

].



Rules and Official Notices Edition

Published every Monday (Tuesday when Monday is a holiday) by the Minnesota Department of Administration – Print Communications Division

> Monday 25 September 1995 Volume 20, Number 13 Pages 521-742

State Register :

Judicial Notice Shall Be Taken of Material Published in the State Register

The State Register is the official publication of the State of Minnesota, containing executive and commissioners' orders, proposed and adopted rules, official and revenue notices, professional-technical-consulting contracts, non-state bids and public contracts and grants. A Contracts Supplement is published Tuesday, Wednesday and Friday and contains bids and proposals for commodities, including printing bids.

Printing Schedule and Submission Deadlines

Vol. 20 Issue Number	PUBLISH DATE	Deadline for both C Adopted and Proposed S	eadline for: Emergency Rules, Executive and commissioner's Orders, Revenue and Official Notices, tate Grants, Professional-Technical-Consulting contracts, Non-State Bids and Public Contracts
# 13	Monday 25 September	Monday 11 September	Monday 18 September
# 14	Monday 2 October	Monday 18 September	Monday 25 September
# 15	Monday 9 October	Monday 25 September	Monday 2 October
# 16	Monday 16 October	Monday 2 October	Monday 9 October
,	Governor 612/296-3391 , Lt. Governor 612/296-3391	Hubert H. Humphrey III, Attorney General 612/297-42 Judi Dutcher, State Auditor 612/297-3670	72 Joan Anderson Growe, Secretary of State 612/296-2079 Michael A McGrath, State Treasurer 612/296-7091
Department of Administration: Elaine S. Hansen, Commissioner 612/296-1424 Robert A Schroeder, Asst. Commissioner 612/297-4261		Print Communications Division: Kathi Lynch, Director 612/297-2553 Mary Mikes, Manager 612/297-3979	Jane E. Schmidley, Acting Editor 612/297-7963 Paul Hoffman, Assistant Editor 612/296-0929 Debbie George, Circulation Manager 612/296-0931

An "Affidavit of Publication" can be obtained at a cost of \$5.00 for notices published in the State Register. This service includes a notarized "Affidavit of Publication" and a copy of the issue of the State Register in which the notice appeared.

To submit notices for publication in the *State Register*, contact the editor listed above. The charge is \$80.00 per page, billed in tenths of a page (columns are seven inches wide). About 2-1/2 pages typed double spaced on 8-1/2"x11" paper equal one typeset page in the *State Register*. Submit two copies of your notice, typed double spaced, with a letter on your letterhead stationery requesting publication date. Send to the *State Register* at the address listed below.

SUBSCRIPTION SERVICES:

The State Register is published by the State of Minnesota, Department of Administration, Print Communications Division, pursuant to Minnesota Statutes § 14.46. The State Register is available at the main branch of county libraries in Minnesota and all "State Depository Libraries": State University and Community College libraries; the University of Minnesota libraries; St. Paul, Minneapolis and Duluth Public Libraries; State Law Library; Minnesota Historical Society Library; and the Library Development Service at the State Department of Education. Single copies cost \$3.50 and are available at Minnesota's Bookstore, 117 University Avenue, St. Paul, MN 55155. Order by phone: Metro area: 297-3000 Toll free 800-657-3757. Telecommunication Device for the Deaf Metro area: 282-5077 Toll free 800-657-3706. NO REFUNDS. Both editions are delivered postpaid to points in the United States, second class postage paid for the State Register at St. Paul, MN, first class for the Contracts Supplement. Publication Number 326630 (ISSN 0146-7751). Subscribers who do not receive a copy of an issue should notify the State Register circulation manager immediately at (612) 296-0931. Copies of back issues may not be available more than two weeks after publication.

- State Register (published every Monday, or Tuesday if Monday is a holiday) One year subscription: \$150.00
- Contracts Supplement (published every Tuesday, Wednesday, Friday) One year subscription: \$125.00 via first class mail, \$140.00 via fax or through our On-Line Service via your computer modern. For a free sample demo of the On-Line Service call via your modern: 612/821-4096. Access item "S": State Register Modern parameters 8-N-1 1200/2400. By purchasing the On-Line access you are agreeing to not redistribute without authorization.
- 13-week trial subscription which includes both the State Register and Contracts Supplement. \$60.00
- Single issues are available for a limited time: State Register \$3.50, Contracts Supplement 50¢. Add shipping charge of \$3.00 per order.
- "Commodity Contract Awards Reports," lists awards of contracts and bids published in the Tuesday-Wednesday-Friday "Contracts Supplement" published every two weeks, \$5.00 per individual report, plus \$3.00 shipping if applicable. Order stock # 99-42. Six-month subscriptions cost \$75.00. Appears every two weeks. Order stock # 90-14. Available in hard copy format only.
- "Professional-Technical-Consulting Award Reports," published each month listing the previous month's awards of contracts and RFPs that appeared in the Monday edition of the "State Register." Individual copies are \$15.00 per report, plus \$3.00 shipping if applicable. Order stock #99-43.
 Six-month subscriptions cost \$75.00. Appears monthly. Order stock number 90-15. Available in hard copy format only.

FOR LEGISLATIVE NEWS

Publications containing news and information from the Minnesota Senate and House of Representatives are available free to concerned citizens and the news media. To be placed on the mailing list, write or call the offices listed below:

 SENATE
 HOUSE

Briefly-Pri islative ses	eview—Senate news and committee calendar; published weekly during leg- ssions.		eekly—House committees, committee assignments of individual represen- ws on committee meetings and action. House action and bill introductions.	
Perspectiv	es—Publication about the Senate.	This Week	-weekly interim bulletin of the House.	
Session Review—Summarizes actions of the Minnesota Senate.		Session Su	Session Summary-Summarizes all bills that both the Minnesota House of	
Contact: Senate Public Information Office (612) 296-0504	Representa	tives and Minnesota Senate passed during their regular and special sessions.		
	Room 231 State Capitol, St. Paul, MN 55155	Contact:	House Information Office (612) 296-2146	
			Room 175 State Office Building, St. Paul, MN 55155	

Contents

Minnesota Rules: Amendments & Additions

Vol. 20, issue #13	 524

Adopted Rules

Human Services Department Residential treatment programs for children with severe	
emotional disturbance	526
Labor and Industry Department	
Workers' Compensation; medical services and fees	530
Pollution Control Agency	
Optional Federal corrective action management units	714
Used oil and misc	715
Public Safety Department	
School bus safety	722

Official Notices

Agriculture Department

Minnesota Rural Finance Authority public hearings on	
issuing agriculture development revenue bonds:	
For purchase of approx. 158 acres of bare farmland in	
sect. 10, Meriden Township, Steele County	725
For purchase of approx. 153 acres with buildings in sect. 12, Omro Township, Yellow Medicine County	725
For purchase of approx. 140 acres with buildings in	
sect. 36, Forest City Township, Meeker County	725
For purchase of approx. 200 acres bare farmland in	
sect. 18 & 19, Transit Township, Sibley County	726
For purchase of approx. 120 acres with buildings in	
sect. 1, Kilkenny Township, LeSueur County	726
For purchase of approx. 120 acres bare farmland in	
sect. 16, Amiret Township, Lyon County	726
Commerce Department	
Opinion sought on rules for interstate banking	727
Opinion sought on rule for cosmetology salons and schools	728
Health Department	
Opinion sought on rule for licensure of alcohol and	
drug counselors	728
Opinion sought on rule for ionizing radiation	729 -

Human Services Department

Opinion sought or	State Child Welfare Services Plan	730

Labor and Industry Department	
Prevailing wage certifications for commercial construction projects	731
Public Employees Retirement Association	
Board of Trustees meeting	731
State Grants	
Human Services Department	
Proposals sought for child care programs	732
Proposals sought for mental health screening and referral	733
Professional, Technical & Consulting Contracts	
Health Department	
Proposals sought to design, conduct and analyze the Provider Information Pilot Study	734
Human Services Department	
Proposals sought for training and consulting	739
Legislative Coordinating Commission	
Proposals sought for job classification and compensation evaluation	739
Public Service Department	
Proposals sought for project to improve Minnesota Energy Code	740-
Transportation Department	
Proposals sought for Minnesota Guidestar ITS Project	740
Awards of State Contracts & Advertised Bi	ds

Commodities and requisitions are advertised in the State Register Contracts Supplement, published every Tuesday, Wednesday and Friday. "Commodity Contract Awards Reports" are published every two weeks, and "Professional-Technical-Consulting Contract Awards Reports" are published monthly. Both are available through Minnesota's Bookstore, (612) 297-3000 or 1-800-657-3757. For subscription information call 612/296-0931.

Individual awards can be obtained from the Materials Management Helpline 612/296-2600.

Minnesota Rules: Amendments and Additions:

NOTICE: How to Follow State Agency Rulemaking in the State Register

The State Register is the official source, and only complete listing, for all state agency rulemaking in its various stages. State agencies are required to publish notice of their rulemaking action in the State Register. Published every Monday, the State Register makes it easy to follow and participate in the important rulemaking process. Approximately 75 state agencies have the authority to issue rules. Each agency is assigned specific Minnesota Rule chapter numbers. Every odd-numbered year the Minnesota Rules are published. This is a ten-volume bound collection of all adopted rules in effect at the time. Supplements are published to update this set of rules. Proposed and adopted emergency rules do not appear in this set because of their short-term nature, but are published in the State Register.

If an agency seeks outside opinion before issuing new rules or rule amendments, it must publish a NOTICE OF INTENT TO SOLICIT OUTSIDE OPINION in the *Official Notices* section of the *State Register*. When rules are first drafted, state agencies publish them as **Proposed Rules**, along with a notice of hearing, or notice of intent to adopt rules without a hearing in the case of noncontroversial rules. This notice asks for comment on the rules as proposed. Proposed emergency rules and withdrawn proposed rules are also published in the *State Register*. After proposed rules have gone through the comment period, and have been rewritten into their final form, they again appear in the *State Register* as **Adopted Rules**. These final adopted rules are not printed in their entirety in the *State Register*, only the changes made since their publication as Proposed Rules. To see the full rule, as adopted and in effect, a person simply needs two issues of the *State Register*, the issue the rule appeared in as proposed, and later as adopted. For a more detailed description of the rulemaking process, see the *Minnesota Guidebook to State Agency Services*.

The State Register features partial and cumulative listings of rules in this section on the following schedule: issues 1-13 inclusive; issues 14-25 inclusive; issue 26, cumulative for issues 1-26; issues 27-38 inclusive; issue 39, cumulative for 1-39; issues 40-51 inclusive; and issue 52, cumulative for 1-52. An annual subject matter index for rules appears in August. For copies of the State Register, a subscription, the annual index, the Minnesota Rules or the Minnesota Guidebook to State Agency Services, contact the Print Communications Division, 117 University Avenue, St. Paul, MN 55155 (612) 297-3000 or toll-free in Minnesota 1-800-657-3757.

303

63

468

227 168

227 227

493 490

168 168 197

372

702

340

Vol. 20 issues #1-13	inclusive
Administration Departm	ent
1215.1400 (adopted)	
Agriculture Department	
1505.0754; .0756; .0758 (a	dopted)
	4030; .4040; .4050; .4060; .4070;
(adopted)	
Commerce Department	
2642.0380 (adopted)	
	dopted)
Petroleum Tank Reiease	Compensation Board
	0072; .0073; .0074; .0075; .0076; .0077;
	1; .0082; .0083; .0084; .0085; .0086;
-	i)
Dentistry Board	
•	
	d)
Economic Security	,
,	5060 (adopted)
	a,4,6,8,10 (repealed)
	a, +, 0, 0, 10 (repeated)
Dietetics and Nutrition I	
	0040; .0050 (proposed)
Public Safety Departmen	
	2800; .3100; .3400 (repealed)
Health Department	
	1078; .1080; .1082; .1084; .1086; .1088;
	6; .1098 (adopted)
	20; .0025; .0045; .0050; .0055; .0060;
	0; .0085; .0100; .0105; .0110; .0115; .01
	0; .0300; .0350; .0400; .0405; .0420; 0; .0455; .0465; .0470; .0490; .0500;
	0; .0435; .0465; .0470; .0490; .0500; 0; .0525; .0530; .0580; .0700; .0705;
	0; .0750; .0800; .0805; .0810; .0815;
	0; .1315; .1320; .1325; .1335; .1350;

4655.0010, s.4; .0320; .2410; .2420; .3900; .4900; .5600; .5700;	
.5800; .5900; .6000; .6100; .6200; .6800; .7600; .7700; .7710;	
.7720; .7730; .7740; .7750; .7760; .7770; .7780; .7790; .8100;	
.9400; .9500; .9600; .9700; .9800; .9900 (repealed)	303
Higher Education Coordinating Board	
4890.0500 (adopted)	303
Housing Finance Agency	
4900.0010 (adopted)	41
Labor and Industry Department	
5205.0010 (adopted)	197
5205.0010 (proposed)	426
5205.1500 (proposed)	376
5221.0405.4030; .4033; .4040; .4050; .4051; .4060	
(adopted exempt)	530
5221.4030, s.2; .4033, s.2; .4040, s.2; .4050, s.2; .4060, s.2	
(repealed)	530
5225.1110; .1140; .1180; .2700; .3100 (proposed)	268
Natural Resources Department	
6230 .1400; 6232 .0100; .0300; .0600; .0800; .1100; .1200; .1250;	
.1600; .1750; .1800; .1950; .2100; .2450; .2500; 6234.1900; .2000;	
.2200; .2600 (adopted expedited emergency)	429
6230.0400 (adopted expedited emergency)	321
6232.0100, s.3, .0600, s.3(repealed)	429
6232.0900 (adopted expedited emergency)	198
6240.0600; .0650 (adopted expedited emergency)	497
Podiatric Medicine Board	
6900.0200, s.8 (repealed)	168
Pollution Control Agency	
7005.0100; 7007.0100; .0150; .0200; .0250; .0300; .0350; .0500;	
.0800; .1110; .1115; .1120; .1130; .1150; .1200; .1250; .1300;	
.1400; .1450; .1500; 7009.1000; .1040; 7011.0070; .0080;	
.0150; 7017.2040 (proposed)	270
7005.0100, s.10d (proposed repealer)	270
7045.0020; .0221; .0225; .0230; .0240; .0248; .0255; .0855, s.2;	
.0990, s.3a (withdrawn)	237
7045.0020; .0545; .0546 (adopted)	694
7045.0020; .0125; .0135; .0692; .0790; .0795; .0800; .0805; .0810;	
.0815; .0820; .0825; .0835; .0840; .0845; .0855; .0865; .0875;	
.0885; .0895; .0990; .1300 (adopted)	695

303

Minnesota Rules: Amendments and Additions

7045.0065; .0075;.0131; .0135; .0141; .0528; .0628; .0638; .1350	395
7080 .0010; .0020; .0030; .0040; .0060; .0110; .0120; .0125; .0130; .0150; .0160; .0170; .0175; .0176; .0200; .0210 (withdrawn proposed rules)	83
7080 .0010; .0020; .0025; .0030; .0060; .0065; .0110; .0120; .0125; .0130; .0160; .0170; .0175; .0176; .0300; .0305; .0310; .0315; .0350; .0700; .0705; .0710; .0715; .0720; .0800; .0805; .0810; .0815; .0820; .0830; .0850; .0855; .0860; .0900; .0910; .0920 (proposed)	93
7080 .0020, s.10,22a,29,34,41,50; .0050; .0070; .0080; .0090; .0110, s.1,2,3,5; .0120, s.2; .0130, s.5; .0180; .0210, s.7,9,10-15 (withdrawn proposed repealer)	93
7080 .0020, s.10,20,22a,24a,29,34,41,50; .0040; .0050; .0070; .0080; .0090; .0100; .0110, s.1,2,3,5; .0120, s.2; .0130, s.5; .0180; .0200; .0210 (proposed repealer)	93
Public Safety Department	
7470.1000; .1100; .1200; .1400; .1500; .1600; .1700 (adopted)	702
Revenue Department	
8122 .0100; .0150; .0200; .0250; .0300; .0350; .0400; .0450; .0500; .0550; .0600; .0650 (proposed)	292

Transportation Department

mansportation Department		
8820.0100; .0600; .0700; .0800; .1000	0; .1100; .1200; .1400;	
.1500; .1600; .2100; .2200; .2300; .2	2500; .2700; .2800; .2900;	
.3100; .3200; .3300; .3400; .4030; .4	4050; .4070; .9990; .9920;	
.9926; .9931; .9936; .9946; .9956; .	9961; .9981; .9986; .9995	
(proposed)		3
Proposed Renumbering		3
COLUMN A	COLUMN B	
8820.0100, subpart 2, item B	8820.0100, subpart 2, item D	
8820.0100, subpart 17, item A	8820.0100, subpart 17, item D	
8820.0100, subpart 18	8820.0100, subpart 15, item B	
8820.1500, subpart 10, item A	8820.1500, subpart 8, item A	
8820.0100, s.4a,9,15a,19; .1000, s.3;	.2900, s.1a,2; .3100, s.3,4,7,9;	
.9910; .9925; .9930; .9935; .9940; .	9945; .9950; .9955; .9965;	
9970; .9985 (proposed repealer)		3
Veterinary Medicine		
9100.0400; .0500; .0600 (adopted)		0
Human Services Department		
9506.0010; .0200; .0400 (adopted)		5
9515 .3000; .3010; .3020; .3030; .3044		, ,
.3090; .3100; .3110 (proposed)		1
9545 .0905; .0915; .0925; .0935; .094		•
.1035; .1045; .1065; .1085; .1105; .		6
.1000, .1000, .1000, .1100, .1100, .	1115 (adoptod)	

.

The adoption of a rule becomes effective after the requirements of Minn. Stat. §§14.14-14.28 have been met and five working days after the rule is published in *State Register*, unless a later date is required by statutes or specified in the rule.

If an adopted rule is identical to its proposed form as previously published, a notice of adoption and citation to its previous State Register publication will be printed.

If an adopted rule differs from its proposed form, language which has been deleted will be printed with strikeouts and new language will be underlined. The rule's previous *State Register* publication will be cited.

An emergency rule becomes effective five working days after the approval of the Attorney General as specified in Minn. Stat. §14.33 and upon the approval of the Revisor of Statutes as specified in §14.36. Notice of approval by the Attorney General will be published as soon as practicable, and the adopted emergency rule will be published in the manner provided for adopted rules under §14.18.

Department of Human Services

Adopted Permanent Rules Governing Licensure of Residential Treatment Programs for Children With Severe Emotional Disturbance

The rules proposed and published at State Register, Volume 19, Number 38, pages 1924-1945, March 20, 1995 (19 SR 1924), are adopted with the following modifications:

Rules as Adopted

9545.0905 PURPOSE; OUTCOMES.

Subp. 3. Variance. A licensee seeking to provide services not in compliance with parts 9545.0905 to 9545.1125 must first obtain a variance under the process in part 9543.1020. subpart 5.

9545.0915 APPLICABILITY.

Subpart 1. Applicability. Parts 9545.0905 to 9545.1125 apply to any individual, corporation, limited liability corporation, partnership, voluntary association, other organization, or controlling individual that operates a residential treatment program for children with severe emotional disturbance.

Until the commissioner adopts separate rules to license shelter services, Parts 9545.0905 to 9545.1125 apply according to part 9545.1045 to:

9545.0925 DEFINITIONS.

Subp. 14. Family. "Family" has the meaning given in *Minnesota Statutes*, section 245.4871, subdivision 16, or and, in the case of an Indian child, means a relationship recognized by the Minnesota Indian family preservation act, *Minnesota Statutes*, sections 257.35 to 257.3579.

Subp. 20. **Informed consent.** "Informed consent" means written or documented <u>oral informed</u> consent to the use of a medical treatment or administration of a medication given voluntarily by a child and a child's parent or legal representative <u>except in those</u> rule parts where written informed consent or both written and oral informed consent is specifically required. Consent must be based upon the disclosure to the child and the child's parent or legal representative of the information required according to part 9545.1025, subpart 7.

Subp. 32. **Psychotropic medication.** "Psychotropic medication" means a medication prescribed by a <u>physician person who may</u> <u>lawfully prescribe</u>, according to a child's diagnosis, to treat mental illness and associated behaviors or to control or alter behavior. The major classes of psychotropic medication are antipsychotic; (neuroleptic), antidepressant, antianxiety, antimania, stimulant, and sedative/hypnotic. Other miscellaneous classes of medication are considered to be psychotropic medication when they are specifically prescribed to treat a mental illness or to alter behavior based on a child's diagnosis.

9545.0935 CONDITIONS OF LICENSURE PROHIBITION AGAINST UNLICENSED SERVICES.

No person, corporation, limited liability corporation, partnership, voluntary association, controlling individual, or other organization can provide residential treatment services to children with severe emotional disturbance unless licensed by the commissioner under parts 9545.0905 to 9545.1125, according to the licensing requirements of parts 9543.1000 to 9543.1060.

9545.0945 PROGRAM AND SERVICE STANDARDS.

Subpart 1. Program capability. An applicant or license holder must offer the following services scheduled at accessible times which are appropriate to the child's age or level of functioning to support achieving the following outcomes:

C. medication education designed to have the child and family understand:

(2) the physical, emotional, or behavioral changes resulting from the child's use, misuse, or refusal to use psychotropic medications prescribed. The person who provides medication education must be <u>licensed</u> as a registered nurse, <u>pharmacist</u>, or licensed physician;

G. vocational skills development services designed to prepare the child for the world of work by exploring the importance of such areas as use of time, acting responsibly, and working within the goal of an organization. Persons providing these services must be at least mental health practitioners or must be child care workers supervised by a mental health practitioner. The license holder may make vocational skills development services available to the child through the school district <u>either on the program's campus</u> or at a site provided by the school district. The license holder shall coordinate vocational skill development services with the child's secondary transition plan developed by the school according to part 3525.2950;

Subp. 4. Emergency medical, mental health, and dental services. The license holder must have a system for meeting emergency medical, mental health, and dental needs of the children. The license holder's access system must assure contact with <u>be</u> capable of getting a telephone or in-person response from a mental health professional, or a physician, within 30 minutes after the emergency is identified.

9545.0985 CRITERIA FOR CONTINUED STAY, DISCHARGE, AND DISCHARGE PLANNING.

Subp. 2. Discharge criteria. The license holder must have discharge criteria required by *Minnesota Statutes*, section 245.4882, subdivision 4. Discharge criteria must include at least the following conditions:

A. the child is at least 18 years old;

Subp. 3. Discharge planning criteria. At least 30 days prior to discharge the treatment team must develop a discharge plan consistent with *Minnesota Statutes*, section 245.4882, subdivisions 3 and 4. Discharge services must be coordinated with the child's individual family community support plan, individual education plan, and family reunification plan, if applicable. For children who are from a racial or cultural minority group, the plan must be developed with advice from a special mental health consultant. The plan must state:

D. the recommendations for the continuing care and treatment of a child with serious and persistent mental illness severe emotional disturbance or other needs, who is being discharged because the child has reached the child's 18th birthday.

9545.0995 STANDARDS GOVERNING USE OF RESTRICTIVE TECHNIQUES AND PROCEDURES.

Subp. 5. Standards governing emergency use of physical holding. A license holder must use physical holding only under the conditions in this subpart. The license holder must have the approval of a mental health professional at the time of the incident if seeking the approval of the mental health professional does not continue or increase the likelihood of harm to the patient or others. The license holder must also have prior authorization of a physician, psychiatrist, or mental health professional in the child's file. Less restrictive measures must be ineffective or not feasible. Staff members using physical holding must be trained in using physical holding. The standards in items A to E must be met when a program uses physical holding with a child.

Subp. 8. Administrative review. The program administrator or the administrator's designee must complete an administrative review within one working day after the emergency use of physical holding or isolation. The administrative review must be conducted by someone other than a person actually involved in the incident or the person's immediate supervisor. The record of the administrative review must state whether:

9545.1025 USE OF PSYCHOTROPIC MEDICATIONS.

Subpart 1. Conditions governing use of psychotropic medications. When psychotropic medications are administered to a child in a facility licensed under parts 9545.0905 to 9545.1125, the license holder is responsible for seeing that the conditions in items A to C are met.

B. The license holder must document the following in the child's individual treatment plan:

(3) the criteria to prompt cause review by the physician for possible dosage increase, and decrease, or medication discontinuation.

Subp. 2. Monitoring side effects. The license holder must monitor for side effects if a child is prescribed psychotropic medication and must have the prescribing physician or a pharmacist list possible side effects. The license holder under the direction of a

licensed registered nurse or physician must document and check for side effects at least weekly for the first month after a child begins taking a new psychotropic medication or an increased dose of a currently-used psychotropic medication and at least quarterly thereafter. In addition to appropriate physical or laboratory assessments as determined by the physician, standardized checklists or rating scales such as the Monitoring of Side Effects Scale (MOSES), Systematic Assessment for Treatment Emergent Effects (SAFTEE) or other scales developed for a specific drug or drug class must be used as monitoring tools. The license holder must provide the assessments to the physician for review.

Subp. 4. Standards governing administration of psychotropic medications. An employee other than a physician, registered nurse, or licensed practical nurse who is responsible for medication assistance must provide a certificate verifying successful completion of a trained medication aide program for unlicensed personnel offered through a post-secondary institution or shall be trained according to a formalized training program offered by the license holder, which must be taught and supervised by a registered nurse to provide medication assistance. The specific medication administration training provided by a registered nurse to unlicensed personnel must be documented and placed in the unlicensed employees' personnel records. A registered nurse must provide consultation and review of the license holder's administration of medications at least weekly. The consultation shall review the license holder's compliance with subparts 5 and 6.

Subp. 5. Psychotropic medication review. If a child is prescribed a psychotropic medication, the license holder must conduct a psychotropic medication review as frequently as required by the physician, but at least monthly for the first six months and at least quarterly thereafter. The license holder must consider and document the following items at the quarterly review and provide the information to the physician for review:

F. the status of the child's goals in the individual treatment plan and whether the effect of psychotropic medication on these goals are adversely effected by the psychotropic medication; and

Subp. 6. Informed consent. The license holder must obtain informed consent before any nonemergency administration of psychotropic medication. To the extent possible, the child shall be informed and involved in the decision-making.

D. Informed consent is not necessary in an emergency situation where the physician determines that the psychotropic medication is needed to prevent serious and immediate physical harm to the individual or others. In the event of the emergency use of psychotropic medication, the license holder must:

(1) inform and document that the individual authorized to give consent was informed orally and in writing within 24 hours of or on the first working day after the emergency use of the medication;

Subp. 8. Refusal to consent to administration of psychotropic medication. If the authorized person refuses consent for a psychotropic medication, the conditions in items A to C apply.

C. Refusal to consent to use of a specific psychotropic medications medication in and of itself is not grounds for discharge. Any decision to discharge a child shall be reached only after the alternatives to the specific psychotropic medication have been attempted and only after an administrative review of the proposed discharge has occurred.

9545.1035 TREATMENT IN A SETTING WITH SECURE CAPACITY.

Subp. 2. Limitations on admissions to a residential mental health program offering treatment in a setting with secure capacity. Before accepting a child for admission to a residential mental health program offering treatment in a setting with secure capacity, the license holder must determine that the child meets the following criteria:

B. the child has an individual treatment plan which:

(6) is reviewed weekly by the program director to determine the level of treatment needed, <u>unless the child's individual</u> treatment plan specifically states that the child's prognosis or court imposed conditions merit review of the plan at less frequent intervals. In any case, the interval for the review of the individual treatment plan may not exceed the 90-day review required in part 9545.0975, subpart 2.

9545.1045 SHELTER SERVICES.

Subpart 1. Applicability of subparts 2 to 10. Until the commissioner adopts rules specifically developed to govern the licensure of shelter services available to children in a variety of residential settings. The requirements in this part apply to shelter services provided by a residential treatment program licensed under parts 9545.0905 to 9545.1125. The number of beds that a license holder designates for shelter services must be specified in the application for licensure and on the program license.

Subp. 4. **Physical examination.** Within 24 hours of admitting a child to shelter services, the license holder must arrange for a qualified professional as specified in items A to D to conduct a basic health screening to determine whether the child needs a physical examination by a licensed physician or dental examination by a dentist. If the need is determined, the license holder is responsible for making must notify the child's case manager of the need to make an appointment with a licensed physician or dentist to complete the required examination within three working days of admission. A qualified professional is:

Subp. 8. Individual stabilization plan. Within five working days after a child is admitted, the license holder must complete an individual stabilization plan and recommend a discharge plan for the child. The stabilization plan must be based on the license holder's assessment of the child's needs and must include a schedule for meeting the needs and the name of the person or agency responsible for meeting the needs.

Subp. 9. Discharge recommendations. The discharge requirements of this subpart may be used in lieu of discharge requirements contained in part 9545.0985 for a child who is receiving shelter care services under this part.

A. The license holder must prepare discharge recommendations for a child residing in shelter more than five ten days. The discharge recommendations must address the services, supports, and referrals necessary to return the child to the family when possible or to another setting as an alternative to the family. In addition to the discharge summary required under part 9545.0985, subpart 6, the license holder must forward all medical, behavior, and incident notes regarding the child to the child's subsequent caregiver or county case manager.

B. If a child is in a shelter facility less than five ten days, the license holder must prepare a discharge summary which, at a minimum, meets the requirement of part 9545.0985, subpart 6, item E.

Subp. 10. Limitations on length of stay. The license holder must apply for a variance according to part <u>9545.0935</u> <u>9545.0905</u>, <u>subpart 3</u>, to retain a child in shelter care beyond 90 days. If a child must remain in the shelter longer than 30 days, the treatment team must review the necessity of the child remaining in the facility and <u>consider</u> alternative placement plans. The license holder must document the reason for not including a member of the treatment team in the review process. The determination of the treatment team must be placed in the child's file and a copy sent to the entity placing the child in the program.

9545.1065 PERSONNEL POLICIES AND PROCEDURES.

Subpart 1. Policy requirements. The license holder must have written personnel policies that are available to all employees. The personnel policies must:

A. comply with federal, state, and local laws and regulations;

B. assure that employee retention, promotion, job assignment, or pay the employee's terms and conditions of employment are not affected by a good faith communication between an employee and the Minnesota Department of Health, the Minnesota Department of Human Services, or other agencies investigating complaints regarding a child's rights, treatment, alleged maltreatment, health, or safety concerns;

Subp. 2. Recruitment. The license holder must have a written plan for recruiting and employing staff members who are representative knowledgeable regarding the issues of the racial, cultural, and ethnic groups, and sex of the population served by the program.

9545.1085 STAFF QUALIFICATIONS.

Subp. 2. Administrator. The license holder must designate an individual as administrator. The administrator must have at least a bachelor's degree in the behavioral sciences, health administration, public administration, or a related field <u>such as special education</u> or education administration. The administrator must be responsible for ongoing operation of the program, and maintenance and upkeep of the facility.

Subp. 3. **Program director.** The license holder must designate an individual as program director. The program must have at least one program director for every 50 children receiving program services. The positions of program director and administrator may be filled by the same person if the person meets the qualifications in items A and B. The program director must have the qualifications described in items A and B:

B. one year of experience or training in program administration and supervision of staff.

Persons who do not meet the qualifications in this part, but were employed on January 1, 1994, as administrators and program directors in programs licensed under parts 9545.0900 to 9545.1090, will be considered qualified for these positions until July 1, 1999 2001.

9545.1105 INDIVIDUAL STAFF DEVELOPMENT.

Subp. 2. Amount of annual training. The license holder shall ensure that all staff who provide, supervise, or directly administer program services complete the amount of training specified in this part.

A. A staff member who works an average of <u>half-time</u> or more than <u>half-time</u> in a year shall receive at least 40 24 hours of training per year.

B. A staff member who works an average of less than half-time in a year shall complete at least 20 16 hours of training per year.

Subp. 3. Content of quarterly training. The license holder must ensure that all staff providing program services review at least three of the following at least quarterly:

9545.1115 PHYSICAL PLANT.

Subpart 1. Compliance with board and lodging requirements. Until the Minnesota Department of Health adopts chapter 4665 governing For the physical plant, food preparation, and nutrition requirements for facilities licensed under parts 9545.0905 to 9545.1125, the license holder must:

Subp. 2. Compliance with supervised living facility requirements. When applicable, facilities licensed under parts 9545.0905 to 9545.1125 must meet the physical plant, food preparation, and nutrition rule requirements of chapter 4665 as determined by the commissioner of the Minnesota Department of Health, to ensure that each child is adequately housed; receives treatment in a safe, sanitary, and healthful environment; and receives adequate quantities of properly prepared, nutritious food.

Department of Labor and Industry

Adopted Exempt Rules Relating to Workers' Compensation; Medical Services and Fees

NOTICE IS HEREBY GIVEN that the Workers' Compensation Relative Value Medical Fee Schedule, *Minnesota Rules*, parts 5221.4000 to parts 5221.4070, is amended as set forth below in accordance with *Minnesota Statutes*, Section 176.136, subdivision 1a (*Laws of Minnesota*, 1995, chapter 231, article 2, section 64).

Dated: 12 September 1995

Gary W. Bastian Commissioner

Rules as Adopted

5221.0405 INCORPORATIONS BY REFERENCE.

The following documents are incorporated by reference to the extent cited in this chapter.

[For text of items A to C, see M.R.]

D. The Physician's Current Procedural Terminology, (CPT manual) 4th edition, 1993, and any subsequent revisions. It is subject to frequent change. It is published by and may be purchased from the American Medical Association, Order Department: OP054193, P.O. Box 10950, Chicago, Illinois 60610. It is available through the Minitex interlibrary loan system.

E. The alphanumeric HCFA Common Procedural Coding System (HCPCS manual), January 1993 edition, and any subseguent revisions. It is subject to frequent change. It is published by the HCPCS subcommittee of Minnesota under the authority of the federal Health Care Financing Administration and may be obtained from the Minnesota Department of Human Services, Claims Processing Section, 444 Lafayette Road, Saint Paul, Minnesota 55155-3849. It is available through the Minitex interlibrary loan system.

5221.4030 MEDICAL/SURGICAL PROCEDURE CODES.

[For text of subpart 1, see M.R.]

Subp. 2. [See repealer. For text of subp 2, see M.R. 93 Supp.]

All new material

Subp. 2a. List of medical/surgical procedure codes.

A. Procedure code numbers 10040 to 19396 relate to skin procedures.

A. Proc	cedure code i	numbers 1004	0 to 19396 relate to skin procedures.		
CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
10040		А	Acne surgery	1.68	010
10040		A	Drainage of skin abscess	1.58	010
10061		A	Drainage of skin abscess	3.16	010
10080		A	Drainage of pilonidal cyst	2.15	010
10081		A	Drainage of pilonidal cyst	3.61	010
10120		A	Remove foreign body	1.68	010
10120		A	Remove foreign body	3.71	010
10140		A	Drainage of hematoma/fluid	1.99	010
10160		A	Puncture drainage of lesion	1.56	010
10180		A	Complex drainage, wound	3.36	010
11000		A	Surgical cleansing of skin	1.33	000
11000		A	Additional cleansing of skin	0.72	ZZZ
11040		A	Surgical cleansing, abrasion	0.92	000
11040		Ă	Surgical cleansing of skin	1.41	000
11041		A	Cleansing of skin/tissue	1.82	000
11042		A	Cleansing of tissue/muscle	3.84	010
11044		A	Cleansing of tissue/muscle/bone	5.38	010
11050		A	Trim skin lesion	0.81	000
11051		A	Trim 2 to 4 skin lesions	1.19	000
11052		A	Trim over 4 skin lesions	1.29	000
11100		A	Biopsy of skin lesion	1.34	000
11101		A	Biopsy, each added lesion	0.71	ZZZ
11200		A	Removal of skin tags	1.14	010
11201		A	Removal of added skin tags	0.44	ZZZ
11300		A	Shave skin lesion	1.07	000
11301		A	Shave skin lesion	1.55	000
11302		A	Shave skin lesion	1.99	000
11303		A	Shave skin lesion	2.69	000
11305		A	Shave skin lesion	1.22	000
11306		A	Shave skin lesion	1.74	000
11307		Α	Shave skin lesion	2.13	000
11308		A	Shave skin lesion	2.90	000
11310		Α	Shave skin lesion	1.45	000
11311		A	Shave skin lesion	1.94	000
11312		Α	Shave skin lesion	2.38	000
11313		A	Shave skin lesion	3.19	000
11400		A	Removal of skin lesion	1.42	010
11401		A	Removal of skin lesion	1.97	010
11402		A	Removal of skin lesion	2.50	010

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION - Underlining indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." ADOPTED RULES SECTION - Underlining indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/ HCPCS

Proc. due Tech/ Prof. Total Global Code MOD Status CPT/HCPCS Description RVU Period 11403 A Removal of skin lesion 3.11 010 11404 A Removal of skin lesion 3.63 010 11405 A Removal of skin lesion 4.79 010 11421 A Removal of skin lesion 2.23 010 11422 A Removal of skin lesion 2.31 010 11423 A Removal of skin lesion 3.51 010 11424 A Removal of skin lesion 3.54 010 11443 A Removal of skin lesion 3.63 010 11444 A Removal of skin lesion 3.00 010 11444 A Removal of skin lesion 4.92 010 11444 A Removal of skin lesion 5.51 090 11444 A Removal of skin lesion 5.51 090 114	HCPCS					
Code MOD Status CPT/HCPCS Description RVU Period 11403 A Removal of skin lesion 3.11 010 11404 A Removal of skin lesion 3.63 010 11406 A Removal of skin lesion 4.79 010 11421 A Removal of skin lesion 2.23 010 11422 A Removal of skin lesion 3.51 010 11423 A Removal of skin lesion 3.51 010 11424 A Removal of skin lesion 1.82 010 11444 A Removal of skin lesion 3.51 010 11444 A Removal of skin lesion 3.97 010 11444 A Removal of skin lesion 4.92 010 11444 A Removal of skin lesion 6.33 010 11444 A Removal of skin lesion 6.33 010 11444 A Removal of skin lesion 5.51 090	Proce-	Tech/				
11403 A Removal of skin lesion 3.11 010 11404 A Removal of skin lesion 3.53 010 11406 A Removal of skin lesion 1.56 010 11420 A Removal of skin lesion 2.23 010 11421 A Removal of skin lesion 2.71 010 11422 A Removal of skin lesion 3.51 010 11424 A Removal of skin lesion 3.51 010 11425 A Removal of skin lesion 3.51 010 11424 A Removal of skin lesion 3.51 010 11424 A Removal of skin lesion 1.82 010 11441 A Removal of skin lesion 3.97 010 11444 A Removal of skin lesion 6.33 010 11444 A Removal of skin lesion 6.31 010 11444 A Removal of skin lesion 6.33 010 11444 A Removal of skin lesion 6.31 010 11444	dure	Prof.				Global
11404 A Removal of skin lesion 3.63 010 11406 A Removal of skin lesion 4.79 010 11420 A Removal of skin lesion 1.56 010 11421 A Removal of skin lesion 2.71 010 11422 A Removal of skin lesion 3.51 010 11423 A Removal of skin lesion 3.51 010 11426 A Removal of skin lesion 3.51 010 11426 A Removal of skin lesion 3.51 010 11426 A Removal of skin lesion 3.51 010 11441 A Removal of skin lesion 1.82 010 11442 A Removal of skin lesion 3.97 010 11444 A Removal of skin lesion 4.92 010 11444 A Removal of skin lesion 6.33 010 11444 A Removal sweat gland lesion 6.97 090 11445 A Removal, sweat gland lesion 6.14 090	Code	MOD	Status	CPT/HCPCS Description	RVU	Period
11404 A Removal of skin lesion 3.63 010 11406 A Removal of skin lesion 4.79 010 11420 A Removal of skin lesion 1.56 010 11421 A Removal of skin lesion 2.71 010 11422 A Removal of skin lesion 3.51 010 11423 A Removal of skin lesion 3.51 010 11426 A Removal of skin lesion 3.51 010 11426 A Removal of skin lesion 3.51 010 11426 A Removal of skin lesion 3.51 010 11441 A Removal of skin lesion 1.82 010 11442 A Removal of skin lesion 3.97 010 11444 A Removal of skin lesion 4.92 010 11444 A Removal of skin lesion 6.33 010 11444 A Removal sweat gland lesion 6.97 090 11445 A Removal, sweat gland lesion 6.14 090	11403		Α	Removal of skin lesion	3 1 1	010
11406 A Removal of skin lesion 4.79 010 11420 A Removal of skin lesion 1.56 010 11421 A Removal of skin lesion 2.23 010 11422 A Removal of skin lesion 2.71 010 11423 A Removal of skin lesion 3.51 010 11424 A Removal of skin lesion 5.74 010 11440 A Removal of skin lesion 1.82 010 11441 A Removal of skin lesion 3.00 010 11442 A Removal of skin lesion 3.00 010 11444 A Removal of skin lesion 3.01 010 11444 A Removal sweat gland lesion 6.51 090 11445 A Removal, sweat gland lesion 6.97 090 11450 A Removal, sweat gland lesion 6.01 090 11462 A Removal, sweat gland lesion 7.01 090 11463 A Removal, sweat gland lesion 7.01 090						
11420 A Removal of skin lesion 1.56 010 11421 A Removal of skin lesion 2.23 010 11422 A Removal of skin lesion 3.51 010 11423 A Removal of skin lesion 3.51 010 11424 A Removal of skin lesion 4.05 010 11426 A Removal of skin lesion 1.82 010 11441 A Removal of skin lesion 3.00 010 11442 A Removal of skin lesion 3.97 010 11444 A Removal of skin lesion 3.97 010 11444 A Removal swat gland lesion 6.33 010 11445 A Removal, swat gland lesion 6.97 090 11451 A Removal, swat gland lesion 6.14 090 11470 A Removal of skin lesion 3.33 010 11471 A Removal of skin lesion 3.33 010 11470 A Removal of skin lesion 3.33 010						
11421 A Removal of skin lesion 2.23 010 11422 A Removal of skin lesion 2.71 010 11423 A Removal of skin lesion 3.51 010 11424 A Removal of skin lesion 4.05 010 11426 A Removal of skin lesion 5.74 010 11440 A Removal of skin lesion 2.45 010 11441 A Removal of skin lesion 3.00 010 11442 A Removal of skin lesion 3.97 010 11444 A Removal of skin lesion 4.92 010 11444 A Removal, sweat gland lesion 5.51 090 11445 A Removal, sweat gland lesion 6.01 090 11451 A Removal, sweat gland lesion 6.01 090 11452 A Removal, sweat gland lesion 6.01 090 11450 A Removal of skin lesion 2.54 010 11462 A Removal of skin lesion 3.33 010						
11422 A Removal of skin lesion 2.71 010 11423 A Removal of skin lesion 3.51 010 11424 A Removal of skin lesion 4.05 010 11426 A Removal of skin lesion 5.74 010 11440 A Removal of skin lesion 2.45 010 11441 A Removal of skin lesion 3.00 010 11442 A Removal of skin lesion 3.97 010 11443 A Removal of skin lesion 6.33 010 11444 A Removal of skin lesion 6.33 010 11445 A Removal, sweat gland lesion 6.01 090 11450 A Removal sweat gland lesion 6.01 090 11451 A Removal sweat gland lesion 7.01 090 11470 A Removal of skin lesion 2.54 010 11601 A Removal of skin lesion 3.33 010						
11423 A Removal of skin lesion 3.51 010 11424 A Removal of skin lesion 4.05 010 11426 A Removal of skin lesion 5.74 010 11440 A Removal of skin lesion 1.82 010 11441 A Removal of skin lesion 3.00 010 11442 A Removal of skin lesion 3.97 010 11444 A Removal of skin lesion 4.92 010 11444 A Removal of skin lesion 6.33 010 11445 A Removal, sweat gland lesion 6.97 090 11451 A Removal, sweat gland lesion 6.01 090 11462 A Removal, sweat gland lesion 7.01 090 11470 A Removal of skin lesion 2.54 010 11601 A Removal of skin lesion 3.33 010 11602 A Removal of skin lesion 5.25 010						
11424 A Removal of skin lesion 4.05 010 11426 A Removal of skin lesion 5.74 010 11440 A Removal of skin lesion 1.82 010 11441 A Removal of skin lesion 3.00 010 11442 A Removal of skin lesion 3.00 010 11444 A Removal of skin lesion 3.97 010 11444 A Removal of skin lesion 6.33 010 11444 A Removal, sweat gland lesion 6.97 090 11451 A Removal, sweat gland lesion 6.97 090 11452 A Removal, sweat gland lesion 6.01 090 11453 A Removal, sweat gland lesion 7.01 090 11470 A Removal, sweat gland lesion 5.14 090 11471 A Removal of skin lesion 5.14 090 11471 A Removal of skin lesion 3.33 010						
11426 A Removal of skin lesion 5.74 010 11440 A Removal of skin lesion 1.82 010 11441 A Removal of skin lesion 2.45 010 11442 A Removal of skin lesion 3.00 010 11443 A Removal of skin lesion 4.92 010 11444 A Removal of skin lesion 4.92 010 11444 A Removal, sweat gland lesion 4.92 010 11445 A Removal, sweat gland lesion 6.01 090 11451 A Removal, sweat gland lesion 6.01 090 11462 A Removal, sweat gland lesion 7.01 090 11470 A Removal, sweat gland lesion 7.01 090 11470 A Removal of skin lesion 3.33 010 11601 A Removal of skin lesion 3.24 010 11602 A Removal of skin lesion 3.75 010						
11440 A Removal of skin lesion 1.82 010 11441 A Removal of skin lesion 3.00 010 11442 A Removal of skin lesion 3.00 010 11443 A Removal of skin lesion 3.97 010 11444 A Removal of skin lesion 4.92 010 11444 A Removal of skin lesion 6.33 010 11446 A Removal, sweat gland lesion 6.97 090 11451 A Removal, sweat gland lesion 6.01 090 11452 A Removal, sweat gland lesion 6.14 090 11470 A Removal of skin lesion 2.54 010 11601 A Removal of skin lesion 3.33 010 11601 A Removal of skin lesion 3.52 010 11602 A Removal of skin lesion 5.25 010 11604 A Removal of skin lesion 5.75 010						
11441 A Removal of skin lesion 2.45 010 11442 A Removal of skin lesion 3.00 010 11443 A Removal of skin lesion 3.97 010 11444 A Removal of skin lesion 4.92 010 11446 A Removal, sweat gland lesion 5.51 090 11450 A Removal, sweat gland lesion 4.98 090 11451 A Removal, sweat gland lesion 6.01 090 11453 A Removal, sweat gland lesion 6.01 090 11470 A Removal, sweat gland lesion 7.01 090 11471 A Removal of skin lesion 3.33 010 11600 A Removal of skin lesion 3.94 010 11601 A Removal of skin lesion 5.25 010 11603 A Removal of skin lesion 5.25 010 11604 A Removal of skin lesion 3.75 010 11621 A Removal of skin lesion 5.79 010						
11442 A Removal of skin lesion 3.00 010 11443 A Removal of skin lesion 4.92 010 11444 A Removal of skin lesion 4.92 010 11446 A Removal, sweat gland lesion 6.33 010 11450 A Removal, sweat gland lesion 6.97 090 11451 A Removal, sweat gland lesion 6.01 090 11452 A Removal, sweat gland lesion 6.14 090 11470 A Removal, sweat gland lesion 7.01 090 11471 A Removal of skin lesion 2.54 010 11600 A Removal of skin lesion 3.33 010 11601 A Removal of skin lesion 3.94 010 11602 A Removal of skin lesion 5.25 010 11604 A Removal of skin lesion 5.79 010 11621 A Removal of skin lesion 5.79 010						
11443 A Removal of skin lesion 3.97 010 11444 A Removal of skin lesion 6.33 010 11446 A Removal of skin lesion 6.33 010 11450 A Removal, sweat gland lesion 5.51 090 11451 A Removal, sweat gland lesion 4.98 090 11452 A Removal, sweat gland lesion 6.01 090 11453 A Removal, sweat gland lesion 6.14 090 11470 A Removal, sweat gland lesion 7.01 090 11471 A Removal of skin lesion 3.33 010 11600 A Removal of skin lesion 3.94 010 11601 A Removal of skin lesion 5.25 010 11604 A Removal of skin lesion 3.75 010 11605 A Removal of skin lesion 3.75 010 11620 A Removal of skin lesion 3.20 010						
11444 A Removal of skin lesion 4.92 010 11446 A Removal of skin lesion 6.33 010 11450 A Removal, sweat gland lesion 5.51 090 11451 A Removal, sweat gland lesion 6.97 090 11462 A Removal, sweat gland lesion 6.01 090 11462 A Removal, sweat gland lesion 6.14 090 11470 A Removal, sweat gland lesion 7.01 090 11600 A Removal of skin lesion 2.54 010 11601 A Removal of skin lesion 3.33 010 11602 A Removal of skin lesion 5.25 010 11604 A Removal of skin lesion 5.25 010 11620 A Removal of skin lesion 5.75 010 11621 A Removal of skin lesion 7.79 010 11622 A Removal of skin lesion 7.79 010						
11446 A Removal, sweat gland lesion 6.33 010 11450 A Removal, sweat gland lesion 6.57 090 11451 A Removal, sweat gland lesion 6.97 090 11462 A Removal, sweat gland lesion 6.01 090 11463 A Removal, sweat gland lesion 6.01 090 11470 A Removal, sweat gland lesion 6.01 090 11470 A Removal, sweat gland lesion 7.01 090 11600 A Removal of skin lesion 3.33 010 11601 A Removal of skin lesion 3.33 010 11602 A Removal of skin lesion 5.25 010 11603 A Removal of skin lesion 5.75 010 11620 A Removal of skin lesion 3.75 010 11621 A Removal of skin lesion 5.59 010 11622 A Removal of skin lesion 5.59 010						
11450 A Removal, sweat gland lesion 5.51 090 11451 A Removal, sweat gland lesion 6.97 090 11462 A Removal, sweat gland lesion 6.98 090 11463 A Removal, sweat gland lesion 6.01 090 11470 A Removal, sweat gland lesion 6.14 090 11471 A Removal, sweat gland lesion 7.01 090 11600 A Removal of skin lesion 3.33 010 11601 A Removal of skin lesion 3.33 010 11602 A Removal of skin lesion 5.25 010 11603 A Removal of skin lesion 5.77 010 11620 A Removal of skin lesion 3.75 010 11621 A Removal of skin lesion 7.59 010 11623 A Removal of skin lesion 7.50 010 11624 A Removal of skin lesion 5.57 010 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
11451 A Removal, sweat gland lesion 6.97 990 11462 A Removal, sweat gland lesion 4.98 990 11463 A Removal, sweat gland lesion 6.01 090 11470 A Removal, sweat gland lesion 6.01 090 11470 A Removal, sweat gland lesion 7.01 090 11600 A Removal of skin lesion 2.54 010 11601 A Removal of skin lesion 3.33 010 11602 A Removal of skin lesion 3.94 010 11603 A Removal of skin lesion 5.25 010 11604 A Removal of skin lesion 5.25 010 11605 A Removal of skin lesion 5.77 010 11621 A Removal of skin lesion 3.75 010 11622 A Removal of skin lesion 5.59 010 11623 A Removal of skin lesion 3.20 010						
11462 A Removal, sweat gland lesion 4.98 090 11463 A Removal, sweat gland lesion 6.01 090 11470 A Removal, sweat gland lesion 6.14 090 11470 A Removal, sweat gland lesion 7.01 090 11600 A Removal of skin lesion 2.54 010 11601 A Removal of skin lesion 3.33 010 11602 A Removal of skin lesion 3.94 010 11603 A Removal of skin lesion 3.94 010 11604 A Removal of skin lesion 3.94 010 11605 A Removal of skin lesion 5.25 010 11620 A Removal of skin lesion 6.77 010 11621 A Removal of skin lesion 3.75 010 11622 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 5.76 010 11644 A Removal of skin lesion 3.20 010						
11463 A Removal, sweat gland lesion 6.01 090 11470 A Removal, sweat gland lesion 6.14 090 11471 A Removal, sweat gland lesion 7.01 090 11600 A Removal of skin lesion 2.54 010 11601 A Removal of skin lesion 3.33 010 11602 A Removal of skin lesion 3.94 010 11603 A Removal of skin lesion 3.94 010 11604 A Removal of skin lesion 4.66 010 11604 A Removal of skin lesion 5.75 010 11620 A Removal of skin lesion 3.75 010 11621 A Removal of skin lesion 5.59 010 11622 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 3.20 010 11642 A Removal of skin lesion 3.20 010						
11470 A Removal, sweat gland lesion 6.14 090 11471 A Removal, sweat gland lesion 7.01 090 11600 A Removal of skin lesion 2.54 010 11601 A Removal of skin lesion 3.33 010 11602 A Removal of skin lesion 3.94 010 11602 A Removal of skin lesion 3.94 010 11602 A Removal of skin lesion 5.25 010 11604 A Removal of skin lesion 5.25 010 11620 A Removal of skin lesion 3.75 010 11621 A Removal of skin lesion 3.75 010 11622 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 7.90 010 11644 A Removal of skin lesion 3.20 010 11644 A Removal of skin lesion 5.57 010 <				•		
11471 A Removal, sweat gland lesion 7.01 090 11600 A Removal of skin lesion 2.54 010 11601 A Removal of skin lesion 3.33 010 11602 A Removal of skin lesion 3.94 010 11603 A Removal of skin lesion 3.94 010 11603 A Removal of skin lesion 3.94 010 11604 A Removal of skin lesion 5.25 010 11620 A Removal of skin lesion 6.77 010 11621 A Removal of skin lesion 3.75 010 11622 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 7.90 010 11640 A Removal of skin lesion 3.20 010 11641 A Removal of skin lesion 4.57 010 11642 A Removal of skin lesion 5.57 010 11						
11600 A Removal of skin lesion 2.54 010 11601 A Removal of skin lesion 3.33 010 11602 A Removal of skin lesion 3.94 010 11603 A Removal of skin lesion 4.66 010 11604 A Removal of skin lesion 5.25 010 11606 A Removal of skin lesion 6.77 010 11620 A Removal of skin lesion 2.69 010 11621 A Removal of skin lesion 3.75 010 11622 A Removal of skin lesion 5.59 010 11623 A Removal of skin lesion 5.76 010 11624 A Removal of skin lesion 3.20 010 11640 A Removal of skin lesion 5.57 010 11641 A Removal of skin lesion 5.57 010 11642 A Removal of skin lesion 10.51 010 11643<				-		
11601 A Removal of skin lesion 3.33 010 11602 A Removal of skin lesion 3.94 010 11603 A Removal of skin lesion 4.66 010 11604 A Removal of skin lesion 5.25 010 11606 A Removal of skin lesion 6.77 010 11620 A Removal of skin lesion 2.69 010 11621 A Removal of skin lesion 3.75 010 11622 A Removal of skin lesion 4.58 010 11624 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 7.90 010 11626 A Removal of skin lesion 3.20 010 11641 A Removal of skin lesion 5.57 010 11642 A Removal of skin lesion 5.57 010 11644 A Removal of skin lesion 10.51 010 11700<				-		
11602 A Removal of skin lesion 3.94 010 11603 A Removal of skin lesion 4.66 010 11603 A Removal of skin lesion 5.25 010 11604 A Removal of skin lesion 6.77 010 11606 A Removal of skin lesion 2.69 010 11620 A Removal of skin lesion 3.75 010 11621 A Removal of skin lesion 5.59 010 11622 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 7.90 010 11626 A Removal of skin lesion 3.20 010 11640 A Removal of skin lesion 5.57 010 11641 A Removal of skin lesion 5.57 010 11642 A Removal of skin lesion 1.51 010 11643 A Removal of skin lesion 0.51 010 11646 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
11603 A Removal of skin lesion 4.66 010 11604 A Removal of skin lesion 5.25 010 11606 A Removal of skin lesion 6.77 010 11620 A Removal of skin lesion 2.69 010 11621 A Removal of skin lesion 3.75 010 11622 A Removal of skin lesion 3.75 010 11623 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 7.90 010 11626 A Removal of skin lesion 7.90 010 11641 A Removal of skin lesion 4.57 010 11642 A Removal of skin lesion 5.57 010 11643 A Removal of skin lesion 6.60 010 11644 A Removal of skin lesion 10.51 010 11645 A Removal of skin lesion 10.51 010 11646						
11604 A Removal of skin lesion 5.25 010 11606 A Removal of skin lesion 6.77 010 11620 A Removal of skin lesion 2.69 010 11621 A Removal of skin lesion 3.75 010 11622 A Removal of skin lesion 4.58 010 11623 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 7.90 010 11626 A Removal of skin lesion 7.90 010 11641 A Removal of skin lesion 4.57 010 11642 A Removal of skin lesion 4.57 010 11643 A Removal of skin lesion 10.51 010 11644 A Removal of skin lesion 10.51 010 11643 A Removal of skin lesion 10.51 010 11644 A Removal of skin lesion 10.51 010 117						
11606 A Removal of skin lesion 6.77 010 11620 A Removal of skin lesion 2.69 010 11621 A Removal of skin lesion 3.75 010 11622 A Removal of skin lesion 4.58 010 11623 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 6.76 010 11626 A Removal of skin lesion 7.90 010 11640 A Removal of skin lesion 3.20 010 11641 A Removal of skin lesion 4.57 010 11642 A Removal of skin lesion 5.57 010 11643 A Removal of skin lesion 8.18 010 11644 A Removal of skin lesion 10.51 010 11644 A Removal of skin lesion 10.51 010 11646 A Removal of skin lesion 10.51 010 1170						
11620 A Removal of skin lesion 2.69 010 11621 A Removal of skin lesion 3.75 010 11622 A Removal of skin lesion 4.58 010 11623 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 6.76 010 11626 A Removal of skin lesion 7.90 010 11640 A Removal of skin lesion 3.20 010 11641 A Removal of skin lesion 4.57 010 11642 A Removal of skin lesion 5.57 010 11643 A Removal of skin lesion 5.57 010 11644 A Removal of skin lesion 10.51 010 11700 A Scraping of 1.5 nails 0.66 000 11711 A Scraping of 1.5 nails 0.46 000 11731 A Removal of second nail plate 1.09 ZZZ 11						
11621 A Removal of skin lesion 3.75 010 11622 A Removal of skin lesion 4.58 010 11623 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 6.76 010 11624 A Removal of skin lesion 7.90 010 11626 A Removal of skin lesion 3.20 010 11640 A Removal of skin lesion 3.20 010 11641 A Removal of skin lesion 5.57 010 11642 A Removal of skin lesion 5.57 010 11643 A Removal of skin lesion 5.57 010 11644 A Removal of skin lesion 10.51 010 11644 A Removal of skin lesion 10.51 010 11646 A Removal of skin lesion 0.66 000 11700 A Scraping of 1-5 nails 0.40 2ZZ 11710<						
11622 A Removal of skin lesion 4.58 010 11623 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 6.76 010 11626 A Removal of skin lesion 7.90 010 11640 A Removal of skin lesion 3.20 010 11641 A Removal of skin lesion 4.57 010 11642 A Removal of skin lesion 5.57 010 11643 A Removal of skin lesion 6.60 010 11644 A Removal of skin lesion 8.18 010 11644 A Removal of skin lesion 10.51 010 11644 A Removal of skin lesion 10.51 010 11646 A Removal of skin lesion 10.51 010 11700 A Scraping of 1-5 nails 0.66 000 11710 A Scraping of additional nails 0.47 ZZZ <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
11623 A Removal of skin lesion 5.59 010 11624 A Removal of skin lesion 6.76 010 11626 A Removal of skin lesion 7.90 010 11640 A Removal of skin lesion 3.20 010 11641 A Removal of skin lesion 4.57 010 11642 A Removal of skin lesion 5.57 010 11642 A Removal of skin lesion 5.57 010 11643 A Removal of skin lesion 6.60 010 11644 A Removal of skin lesion 8.18 010 11644 A Removal of skin lesion 10.51 010 11644 A Removal of skin lesion 10.51 010 11646 A Removal of skin lesion 0.66 000 11700 A Scraping of 1-5 nails 0.666 000 11701 A Scraping of additional nails 0.47 ZZZ 11710 A Removal of nail plate 1.60 000 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
11624 A Removal of skin lesion 6.76 010 11626 A Removal of skin lesion 7.90 010 11640 A Removal of skin lesion 3.20 010 11641 A Removal of skin lesion 4.57 010 11642 A Removal of skin lesion 5.57 010 11642 A Removal of skin lesion 5.57 010 11643 A Removal of skin lesion 6.60 010 11644 A Removal of skin lesion 8.18 010 11644 A Removal of skin lesion 10.51 010 11646 A Removal of skin lesion 10.51 010 11700 A Scraping of 1-5 nails 0.66 000 11701 A Scraping of 1-5 nails 0.40 ZZZ 11710 A Scraping of additional nails 0.40 ZZZ 11730 A Removal of nail plate 1.60 0000 1						
11626 A Removal of skin lesion 7.90 010 11640 A Removal of skin lesion 3.20 010 11641 A Removal of skin lesion 4.57 010 11642 A Removal of skin lesion 5.57 010 11642 A Removal of skin lesion 5.57 010 11643 A Removal of skin lesion 6.60 010 11644 A Removal of skin lesion 8.18 010 11644 A Removal of skin lesion 10.51 010 11646 A Removal of skin lesion 10.51 010 11700 A Scraping of 1-5 nails 0.66 000 11701 A Scraping of 1-5 nails 0.47 ZZZZ 11710 A Scraping of additional nails 0.40 ZZZ 11730 A Removal of second nail plate 1.60 0000 11731 A Removal of second nail plate 0.64 ZZZ						
11640 A Removal of skin lesion 3.20 010 11641 A Removal of skin lesion 4.57 010 11642 A Removal of skin lesion 5.57 010 11643 A Removal of skin lesion 6.60 010 11643 A Removal of skin lesion 6.60 010 11644 A Removal of skin lesion 8.18 010 11646 A Removal of skin lesion 10.51 010 11646 A Removal of skin lesion 10.51 010 11700 A Scraping of 1-5 nails 0.66 000 11701 A Scraping of additional nails 0.47 ZZZ 11710 A Scraping of additional nails 0.40 ZZZ 11730 A Removal of nail plate 1.60 000 11731 A Removal of second nail plate 1.09 ZZZZ 11730 A Removal of nail plate 0.64 ZZZ						
11641 A Removal of skin lesion 4.57 010 11642 A Removal of skin lesion 5.57 010 11643 A Removal of skin lesion 6.60 010 11644 A Removal of skin lesion 8.18 010 11644 A Removal of skin lesion 8.18 010 11646 A Removal of skin lesion 10.51 010 11700 A Scraping of 1-5 nails 0.66 000 11701 A Scraping of additional nails 0.47 ZZZZ 11710 A Scraping of additional nails 0.40 ZZZZ 11730 A Removal of second nail plate 1.60 000 11731 A Removal of second nail plate 0.64 ZZZZ 11740 A Drain blood from under nail 0.78 000 11750 A Removal of nail bed 3.85 010 11752 A Removal of nail bed 3.85 010 11755 A Biopsy, nail unit 2.37 000						
11642 A Removal of skin lesion 5.57 010 11643 A Removal of skin lesion 6.60 010 11644 A Removal of skin lesion 8.18 010 11646 A Removal of skin lesion 10.51 010 11646 A Removal of skin lesion 10.51 010 11700 A Scraping of 1-5 nails 0.66 000 11701 A Scraping of additional nails 0.47 ZZZ 11710 A Scraping of additional nails 0.40 ZZZZ 11711 A Scraping of additional nails 0.40 ZZZZ 11730 A Removal of second nail plate 1.60 000 11731 A Removal of second nail plate 0.64 ZZZZ 11740 A Drain blood from under nail 0.78 000 11750 A Removal of nail bed 3.85 010 11752 A Remove nail bed/finger tip 5.39 010 11755 A Biopsy, nail unit 2.37 000						
11643 A Removal of skin lesion 6.60 010 11644 A Removal of skin lesion 8.18 010 11646 A Removal of skin lesion 10.51 010 11700 A Scraping of 1-5 nails 0.66 000 11701 A Scraping of additional nails 0.47 ZZZZ 11710 A Scraping of 1-5 nails 0.66 000 11711 A Scraping of 1-5 nails 0.40 ZZZZ 11730 A Removal of nail plate 1.60 000 11731 A Removal of second nail plate 1.09 ZZZZ 11732 A Removal of from under nail 0.78 000 11750 A Removal of nail bed 3.85 010 11750 A Removal of nail bed 3.85 010 11752 A Removal of nail bed 3.85 010 11755 A Biopsy, nail unit 2.37 000 11760 A Reconstruction of nail bed 2.51 010 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
11644ARemoval of skin lesion8.1801011646ARemoval of skin lesion10.5101011700AScraping of 1-5 nails0.6600011701AScraping of additional nails0.47ZZZ11710AScraping of 1-5 nails0.6600011711AScraping of additional nails0.40ZZZ11730ARemoval of nail plate1.6000011731ARemoval of second nail plate0.64ZZZ11730ARemoval of from under nail0.7800011731ARemoval of nail bed3.8501011750ARemoval of nail bed3.8501011752ARemova nail bed/finger tip5.3901011755ABiopsy, nail unit2.3700011760AReconstruction of nail bed2.51010						
11646ARemoval of skin lesion10.5101011700AScraping of 1-5 nails0.6600011701AScraping of additional nails0.47ZZZ11710AScraping of 1-5 nails0.6600011711AScraping of additional nails0.40ZZZ11730ARemoval of nail plate1.6000011731ARemoval of second nail plate0.64ZZZ11732ARemove additional nail plate0.64ZZZ11730ARemove additional nail plate0.64ZZZ11732ARemove additional nail plate0.64ZZZ11750ARemoval of nail bed3.8501011752ARemoval of nail bed3.8501011755ABiopsy, nail unit2.3700011760AReconstruction of nail bed2.51010						
11700AScraping of 1-5 nails0.6600011701AScraping of additional nails0.47ZZZ11710AScraping of 1-5 nails0.6600011711AScraping of additional nails0.40ZZZ11730ARemoval of nail plate1.6000011731ARemoval of second nail plate0.64ZZZ11732ARemoval of from under nail0.7800011750ARemoval of nail bed3.8501011752ARemove nail bed/finger tip5.3901011755ABiopsy, nail unit2.3700011760AReconstruction of nail bed2.51010						
11701AScraping of additional nails0.47ZZZ11710AScraping of 1-5 nails0.6600011711AScraping of additional nails0.40ZZZ11730ARemoval of nail plate1.6000011731ARemoval of second nail plate0.64ZZZ11732ARemoval of second nail plate0.64ZZZ11740ADrain blood from under nail0.7800011750ARemoval of nail bed3.8501011752ARemove nail bed/finger tip5.3901011755ABiopsy, nail unit2.3700011760AReconstruction of nail bed2.51010						
11710AScraping of 1-5 nails0.6600011711AScraping of additional nails0.40ZZZ11730ARemoval of nail plate1.6000011731ARemoval of second nail plate1.09ZZZ11732ARemoval of second nail plate0.64ZZZ11740ADrain blood from under nail0.7800011750ARemoval of nail bed3.8501011752ARemove nail bed/finger tip5.3901011755ABiopsy, nail unit2.3700011760AReconstruction of nail bed2.51010						
11711AScraping of additional nails0.40ZZZ11730ARemoval of nail plate1.6000011731ARemoval of second nail plate1.09ZZZ11732ARemove additional nail plate0.64ZZZ11740ADrain blood from under nail0.7800011750ARemove additinger tip3.8501011752ARemove nail bed/finger tip5.3901011755ABiopsy, nail unit2.3700011760AReconstruction of nail bed2.51010						
11730ARemoval of nail plate1.6000011731ARemoval of second nail plate1.09ZZZ11732ARemove additional nail plate0.64ZZZ11740ADrain blood from under nail0.7800011750ARemove add of nail bed3.8501011752ARemove nail bed/finger tip5.3901011755ABiopsy, nail unit2.3700011760AReconstruction of nail bed2.51010						
11731ARemoval of second nail plate1.09ZZZ11732ARemove additional nail plate0.64ZZZ11740ADrain blood from under nail0.7800011750ARemoval of nail bed3.8501011752ARemove nail bed/finger tip5.3901011755ABiopsy, nail unit2.3700011760AReconstruction of nail bed2.51010						
11732ARemove additional nail plate0.64ZZZ11740ADrain blood from under nail0.7800011750ARemoval of nail bed3.8501011752ARemove nail bed/finger tip5.3901011755ABiopsy, nail unit2.3700011760AReconstruction of nail bed2.51010						
11740 A Drain blood from under nail 0.78 000 11750 A Removal of nail bed 3.85 010 11752 A Remove nail bed/finger tip 5.39 010 11755 A Biopsy, nail unit 2.37 000 11760 A Reconstruction of nail bed 2.51 010						
11750 A Removal of nail bed 3.85 010 11752 A Remove nail bed/finger tip 5.39 010 11755 A Biopsy, nail unit 2.37 000 11760 A Reconstruction of nail bed 2.51 010						
11752 A Remove nail bed/finger tip 5.39 010 11755 A Biopsy, nail unit 2.37 000 11760 A Reconstruction of nail bed 2.51 010						
11755 A Biopsy, nail unit 2.37 000 11760 A Reconstruction of nail bed 2.51 010						
11760AReconstruction of nail bed2.51010						
	11760	-				010

CPT/					
HCPCS					
Proce-	Tech/			Total	Global
dure	Prof.	Q	OPTIMODOS Deservicion	Total RVU	Period
Code	MOD	Status	CPT/HCPCS Description	KVU	renou
11762		Α	Reconstruction of nail bed	5.53	010
11765		Α	Excision of nail fold, toe	1.18	010
11770		Α	Removal of pilonidal lesion	5.48	010
11771		Α	Removal of pilonidal lesion	10.22	090
11772		Α	Removal of pilonidal lesion	11.80	090
11900		Α	Injection into skin lesions	0.78	000
11901		Α	Added skin lesion injections	1.23	000
11920		Α	Correct skin color defects	2.93	000
11921		Α	Correct skin color defects	3.50	000
11922		Α	Correct skin color defects	0.89	ZZZ
11950		Α	Therapy for contour defects	2.08	000
11951		Α	Therapy for contour defects	2.44	000
11952		Α	Therapy for contour defects	2.94	000
11954		Α	Therapy for contour defects	3.10	000
11960		Α	Insert tissue expander(s)	14.64	090
11970		Α	Replace tissue expander	16.11	090
11971		Α	Remove tissue expander(s)	5.12	090
11975		Α	Insert contraceptive cap	2.69	XXX
11976		Α	Removal of contraceptive cap	3.25	XXX
11977		Α	Remove/reinsert contracept. cap	4.58	XXX
12001		Α	Repair superficial wound(s)	2.25	010
12002		Α	Repair superficial wound(s)	2.64	010
12004		Α	Repair superficial wound(s)	3.38	010
12005		Α	Repair superficial wound(s)	4.36	010
12006		Α	Repair superficial wound(s)	5.51	010
12007		Α	Repair superficial wound(s)	5.98	010
12011		Α	Repair superficial wound(s)	2.48	010
12013		Α	Repair superficial wound(s)	3.01	010
12014		Α	Repair superficial wound(s)	3.65	010
12015		Α	Repair superficial wound(s)	4.84	010
12016		Α	Repair superficial wound(s)	6.24	010
12017		Α	Repair superficial wound(s)	8.18	010
12018		Α	Repair superficial wound(s)	10.87	010
12020		Α	Closure of split wound	3.87	010
12021		Α	Closure of split wound	2.48	010
12031		Α	Layer closure of wound(s)	2.86	010
12032		Α	Layer closure of wound(s)	3.53	010
12034		Α	Layer closure of wound(s)	4.43	010
12035		Α	Layer closure of wound(s)	5.43	010
12036		Α	Layer closure of wound(s)	6.54	010
12037		Α	Layer closure of wound(s)	7.99	010
12041		Α	Layer closure of wound(s)	3.21	010
12042		Α	Layer closure of wound(s)	3.93	010
12044		Α	Layer closure of wound(s)	4.81	010
12045		Α	Layer closure of wound(s)	5.85	010

Adopted Rules ==

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
12046		Α	Layer closure of wound(s)	7.23	010
12047		Α	Layer closure of wound(s)	8.94	010
12051		Α	Layer closure of wound(s)	3.49	010
12052		Α	Layer closure of wound(s)	4.27	010
12053		Α	Layer closure of wound(s)	4.92	010
12054		Α	Layer closure of wound(s)	6.14	010
12055		Α	Layer closure of wound(s)	7.82	010
12056		Α	Layer closure of wound(s)	10.21	010
12057		Α	Layer closure of wound(s)	11.72	010
13100		Α	Repair of wound or lesion	4.29	010
13101		Α	Repair of wound or lesion	6.07	010
13120		Α	Repair of wound or lesion	4.70	010
13121		Α	Repair of wound or lesion	7.12	010
13131		Α	Repair of wound or lesion	5.85	010
13132		Α	Repair of wound or lesion	9.00	010
13150		Α	Repair of wound or lesion	5.66	010
13151		Α	Repair of wound or lesion	7.06	010
13152		Α	Repair of wound or lesion	11.79	010
13160		Α	Late closure of wound	13.23	090
13300		Α	Repair of wound or lesion	11.31	010
14000		Α	Skin tissue rearrangement	9.05	090
14001		Α	Skin tissue rearrangement	12.98	090
14020		Α	Skin tissue rearrangement	11.24	090
14021		Α	Skin tissue rearrangement	16.13	090
14040		Α	Skin tissue rearrangement	14.28	090
14041		Α	Skin tissue rearrangement	19.20	090
14060		Α	Skin tissue rearrangement	16.38	090
14061		Α	Skin tissue rearrangement	22.61	090
14300		Α	Skin tissue rearrangement	23.13	090
14350		Α	Skin tissue rearrangement	15.75	090
15000		Α	Skin graft procedure	4.82	ZZZ
15050		Α	Skin pinch graft procedure	5.88	090
15100		Α	Skin split graft procedure	13.14	090
15101		Α	Skin split graft procedure	3.51	ZZZ
15120		Α	Skin split graft procedure	15.75	090
15121		Α	Skin split graft procedure	5.89	ZZZ
15200		Α	Skin full graft procedure	. 12.01	090
15201		A	Skin full graft procedure	3.68	ZZZ
15220	•	Α	Skin full graft procedure	12.77	090
15221		Α	Skin full graft procedure	3.48	ZZZ
15240		A	Skin full graft procedure	15.01	090
15241		Α	Skin full graft procedure	4.85	ZZZ
15260		A	Skin full graft procedure	17.58	090 777
15261		A	Skin full graft procedure	5.92	ZZZ
15350		A	Skin homograft procedure	6.30	090
15400		A	Skin heterograft procedure	6.09	090
15570		A	Form skin pedicle flap	12.29	090
15572		A	Form skin pedicle flap	11.88	090 090
15574		A	Form skin pedicle flap	11.80	
15576		Α	Form skin pedicle flap	7.75	090

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

.

....

CPT/ HCPCS Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
		A	-	9.41	090
15580		A A	Attach skin pedicle graft	5.55	090
15600		A	Skin graft procedure Skin graft procedure	5.89	090
15610			Skin graft procedure	7.16	090
15620 15625		A A	Skin graft procedure	5.32	090
15630		A	Skin graft procedure	7.82	090
15650		A	Transfer skin pedicle flap	8.78	090
15732		A	Muscle-skin graft, head/neck	29.96	090
15734		A	Muscle-skin graft, trunk	37.41	090
15736		A	Muscle-skin graft, arm	33.25	090
			Muscle-skin graft, leg	25.66	090
15738		A		20.77	090
15740		A	Island pedicle flap graft	23.75	090
15750		A	Neurovascular pedicle graft	61.54	090
15755		A	Microvascular flap graft	16.21	090
15760		A	Composite skin graft	14.83	090
15770		A	Derma-fat-fascia graft	7.18	090
15775		A A	Hair transplant punch grafts Hair transplant punch grafts	10.05	000
15776		A	Abrasion treatment of skin	8.35	· 090
15780 15781		A	Abrasion treatment of skin	8.65	090
		A	Abrasion treatment of skin	5.46	090
15782			Abrasion treatment of skin	6.12	090
15783		A	Abrasion treatment of lesion	2.64	030
15786		A A	Abrasion, added skin lesions	0.58	ZZZ
15787		A	Chemical peel, face, epiderm	3.50	090
15788 15789		A	Chemical peel, face, epiderin Chemical peel, face, dermal	6.24	090
15789		A	Chemical peel, nonfacial	2.26	090
		A	•	4.05	090
15793 15810		A	Chemical peel, nonfacial Salabrasion	8.43	090
15810		A	Salabrasion	9.32	090
		A	Plastic surgery, neck	17.35	090
15819 15820		A	Revision of lower eyelid	11.27	090
15820		A	Revision of lower eyelid	12.58	090
15822		A	Revision of upper eyelid	10.28	090
15822		A	Revision of upper cyclid	14.64	090
15825		A	Excise excessive skin tissue	22.71	090
15832		A	Excise excessive skin tissue	20.04	090
15832		A	Excise excessive skin tissue	16.92	090
15835		Â	Excise excessive skin tissue	18.07	090
15834		A	Excise excessive skin tissue	18.71	090
15835		A	Excise excessive skin tissue	15.30	090
15836		A	Excise excessive skin tissue	14.54	090
15837		A	Excise excessive skin tissue	13.06	090
15838		A	Excise excessive skin tissue	11.67	090
15839		A	Graft for face nerve palsy	29.08	090
13040		л	Grant for face here paisy	27.00	070

uopicu					
CPT/					
HCPCS	The state of				
Proce-	Tech/			Total	Global
dure Code	Prof. MOD	Status	CPT/HCPCS Description	RVU	Period
Code	MOD	Status	er imer es beschption	KV0	I CHOU
15841		Α	Graft for face nerve palsy	40.02	090
15842		Α	Graft for face nerve palsy	66.36	090
15845		Α	Skin and muscle repair, face	28.36	090
15850		В	Removal of sutures	1.16	XXX
15851		Α	Removal of sutures	1.18	000
15852		Α	Dressing change, not for burn	1.34	000
15860		A	Test for blood flow in graft	3.45	000
15920		A	Removal of tail bone ulcer	10.72	090
15922		A	Removal of tail bone ulcer	15.88	090
15931		A	Remove sacrum pressure sore	11.41	090
15933		A	Remove sacrum pressure sore	17.43	090
15934		A	Remove sacrum pressure sore	19.78	090
15935		A	Remove sacrum pressure sore	25.66 22.81	090 090
15936 15937		A	Remove sacrum pressure sore	28.04	090
15937		A A	Remove sacrum pressure sore Removal of pressure sore	12.20	090
15940		A	Removal of pressure sore	12.20	090
15944		A	Removal of pressure sore	20.53	090
15945		A	Removal of pressure sore	23.70	090
15946		A	Removal of pressure sore	38.37	090
15950		A	Remove thigh pressure sore	10.16	090
15951		A	Remove thigh pressure sore	18.18	090
15952		A	Remove thigh pressure sore	18.14	090
15953		Ā	Remove thigh pressure sore	21.60	090
15956		A	Remove thigh pressure sore	33.11	090
15958		Α	Remove thigh pressure sore	33.90	090
16000		Α	Initial treatment of burn(s)	1.26	000
16010		Α	Treatment of burn(s)	1.21	000
16015		Α	Treatment of burn(s)	4.62	000
16020		Α	Treatment of burn(s)	1.16	000
16025		Α	Treatment of burn(s)	2.33	000
16030		Α	Treatment of burn(s)	2.65	000
16035		Α	Incision of burn scab	6.62	090
16040		A	Burn wound excision	3.44	000
16041		A	Burn wound excision	6.17	000
16042		Α	Burn wound excision	5.68	000
17000		A	Destroy benign/premal lesion	1.07	010
17001		A	Destruction of add'l. lesions	0.39	ZZZ
17002		A	Destruction of add'l. lesions	0.30	ZZZ
17010		A	Destruction of skin lesion(s)	1.51	010
17100		A	Destruction of skin lesion	0.92 0.30	010 ZZZ
17101		A	Destruction of 2nd lesion Destruction of add'l. lesions	0.30	ZZZ
17102 17104		A A	Destruction of skin lesions	2.10	010
17104		A	Destruction of skin lesions	1.09	010
17105		A	Destruction of skin lesions	6.57	090
17107		A	Destruction of skin lesions	12.99	090
17108		Â	Destruction of skin lesions	22.76	090
17110		A	Destruction of skin lesions	0.96	010
17200		A	Electrocautery of skin tags	1.02	010

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

.

CPT/					
HCPCS	m 1/				
Proce-	Tech/			Tetal	Global
dure	Prof.	Status	CDT/UCDCS Description	Total RVU	Period
Code	MOD	Status	CPT/HCPCS Description	KVU	Fellou
17201		Α	Electrocautery added lesions	0.54	ZZZ
17250		Α	Chemical cautery, tissue	0.86	000
17260		Α	Destruction of skin lesions	2.04	010
17261		Α	Destruction of skin lesions	2.57	010
17262		Α	Destruction of skin lesions	3.43	010
17263		Α	Destruction of skin lesions	4.09	010
17264		Α	Destruction of skin lesions	4.61	010
17266		Α	Destruction of skin lesions	5.68	010
17270		Α	Destruction of skin lesions	2.67	010
17271		Α	Destruction of skin lesions	3.27	010
17272		Α	Destruction of skin lesions	4.01	010
17273		Α	Destruction of skin lesions	4.70	010
17274		Α	Destruction of skin lesions	5.91	010
17276		Α	Destruction of skin lesions	6.85	010
17280		Α	Destruction of skin lesions	2.84	010
17281		Α	Destruction of skin lesions	3.85	010
17282		Α	Destruction of skin lesions	4.67	010
17283		Α	Destruction of skin lesions	5.74	010
17284		Α	Destruction of skin lesions	6.84	010
17286		Α	Destruction of skin lesions	9.05	010
17304		Α	Chemosurgery of skin lesion	11.78	000
17305		Α	2nd stage chemosurgery	5.19	000
17306		Α	3rd stage chemosurgery	4.31	000
17307		Α	Follow-up skin lesion therapy	4.38	000
17310		A	Extensive skin chemosurgery	1.09	000
17340		A	Cryotherapy of skin	1.02	010
17360		A	Skin peel therapy	1.68	010
19000		A	Drainage of breast lesion	1.26	000
19001		A	Drain added breast lesion	0.69	ZZZ
19020		A	Incision of breast lesion	4.95	090
19030		A	Injection for breast X-ray	2.04	000
19100		A	Biopsy of breast	1.99	000
19101		A	Biopsy of breast	5.74 6.92	010 090
19110		A	Nipple exploration Excise breast duct fistula	6.07	090
19112		A		8.11	090
19120		A	Removal of breast lesion	9.13	090
19125		A	Excision, breast lesion	4.57	ZZZ
19126		A	Excision, add'l. breast lesion Removal of breast tissue	9.74	090
19140		A	Removal of breast tissue	11.32	090
19160		A	Remove breast tissue, nodes	23.39	090
19162		A	Removel of breast	14.48	090
19180		A	Removal of breast	14.12	090
19182		A	Removal of breast	25.76	090
19200		A A	Removal of breast	26.42	090
19220		А	Removal of ofeast	20.42	090

CPT/ HCPCS Proce- dure Code	Tech/ Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
19240		Α	Removal of breast	25.37	090
19260		Α	Removal of chest wall lesion	19.63	090
19271		Α	Revision of chest wall	32.69	090
19272		Α	Extensive chest wall surgery	33.64	090
19290		Α	Place needle wire, breast	1.75	000
19291		Α	Place needle wire, breast	0.91	ZZZ
19316		Α	Suspension of breast	24.34	090
19318		Α	Reduction of large breast	27.21	090
19324		Α	Enlarge breast	9.25	090
19325		Α	Enlarge breast with implant	14.60	090
19328		Α	Removal of breast implant	9.52	090
19330		Α	Removal of implant material	11.52	090
19340		Α	Immediate breast prosthesis	16.19	ZZŻ
19342		Α	Delayed breast prosthesis	22.65	090
19350		Α	Breast reconstruction	16.12	090
19355		Α	Correct inverted nipple(s)	12.81	090
19357		Α	Breast reconstruction	30.30	. 090
19361		Α	Breast reconstruction	40.25	090
19364		Α	Breast reconstruction	46.49	090
19366		Α.	Breast reconstruction	38.15	090
19367		Α	Breast reconstruction	47.19	090
19368		Α	Breast reconstruction	53.64	090
19369		Α	Breast reconstruction	51.16	090
19370		Α	Surgery of breast capsule	14.47	090
19371		Α	Removal of breast capsule	17.67	090
19380		Α	Revise breast reconstruction	17.68	090
19396		Α	Design custom breast implant	3.93	000

B. Procedure code numbers 20000 to 29898 relate to musculoskeletal procedures.

CPT/ HCPCS Proce- dure Code	Tech/ Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
20000		Α	Incision of abscess	2.75	010
20005		A .	Incision of deep abscess	5.02	010
20200		Α	Muscle biopsy	2.69	000
20205		Α	Deep muscle biopsy	4.43	000
20206		Α	Needle biopsy, muscle	2.03	000
20220		Α	Bone biopsy, trocar/needle	2.62	000
20225		Α	Bone biopsy, trocar/needle	4.41	000
20240		Α	Bone biopsy, excisional	5.05	010
20245		Α	Bone biopsy, excisional	7.50	010
20250		Α	Open bone biopsy	10.13	010
20251		Α	Open bone biopsy	11.53	010
20500		Α	Injection of sinus tract	1.57	010
20501		Α	Inject sinus tract for x-ray	1.07	000

CPT/

HCPCS					
Proce-	Tech/			Tetal	Global
dure	Prof.	_		Total	
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
20520		Α	Removal of foreign body	2.56	010
20525		A	Removal of foreign body	5.65	010
20550		A	Inject tendon/ligament/cyst	1.26	000
20600		Α	Drain/inject joint/bursa	1.16	000
20605		Α	Drain/inject joint/bursa	1.16	000
20610		Α	Drain/inject joint/bursa	1.27	000
20615		Α	Treatment of bone cyst	2.76	010
20650		Α	Insert and remove bone pin	3.23	010
20660		Α	Apply, remove fixation device	4.19	000
20661		Α	Application of head brace	8.47	090
20662		Α	Application of pelvis brace	12.65	090
20663		Α	Application of thigh brace	9.96	090
20665		Α	Removal of fixation device	1.80	010
20670		Α	Removal of support implant	2.50	010
20680		Α	Removal of support implant	6.87	090
20690		Α	Apply bone fixation device	7.51	ZZZ
20692		Α	Apply bone fixation device	12.44	ZZZ
20693		Α	Adjust bone fixation device	8.17	090
20694		Α	Remove bone fixation device	6.65	090
20802		Α	Replantation, arm, complete	80.87	090
20805		Α	Replant forearm, complete	98.97	090
20808 ·		Α	Replantation, hand, complete	123.05	090
20816		Α	Replantation digit, complete	60.66	090
20822		Α	Replantation digit, complete	50.15	090
20824		Α	Replantation thumb, complete	60.66	090
20827		Α	Replantation thumb, complete	51.56	090
20838		Α	Replantation, foot, complete	80.87	090
20900		Α	Removal of bone for graft	8.10	090
20902		Α	Removal of bone for graft	12.16	090
20910		Α	Remove cartilage for graft	5.89	090
20912		Α	Remove cartilage for graft	11.03	090
20920		Α	Removal of fascia for graft	9.08	090
20922		Α	Removal of fascia for graft	10.85	090
20924		Α	Removal of tendon for graft	11.98	090
20926		Α	Removal of tissue for graft	7.86	090
20950		Α	Record fluid pressure, muscle	2.45	000
20955		Α	Microvascular fibula graft	76.82	090
20969		Α	Bone-skin graft	86.03	090
20970		Α	Bone-skin graft, pelvis	84.27	090
20972		Α	Bone-skin graft, metatarsal	84.92	090
20973		Α	Bone-skin graft, great toe	90.58	090
20974		Α	Electrical bone stimulation	4.33	ZZZ
20975		Α	Electrical bone stimulation	6.25	ZZZ
21010		Α	Incision of jaw joint	19.76	090
21015		Α	Resection of facial tumor	11.92	090
	С	PT five-digit r	numeric codes and descriptions only are © 1	.994 American Medical A	Assn.

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

.

Adopted Rules ==

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
21025		А	Excision of bone, lower jaw	9.37	090
21026		A	Excision of facial bone(s)	7.82	090
21029		Α	Contour of face bone lesion	16.81	090
21030		Α	Removal of face bone lesion	10.56	090
21031		Α	Remove exostosis, mandible	5.84	090
21032		Α	Remove exostosis, maxilla	8.33	090
21034		Α	Removal of face bone lesion	22.62	090
21040		Α	Removal of jaw bone lesion	4.88	090
21041		Α	Removal of jaw bone lesion	11.03	090
21044		Α	Removal of jaw bone lesion	21.24	090
21045		Α	Extensive jaw surgery	29.79	090
21050		Α	Removal of jaw joint	22.92	090
21060		Α	Remove jaw joint cartilage	21.66	090
21070		A	Remove coronoid process	14.92	090
21100		A	Maxillofacial fixation	5.17	090
21110		A	Interdental fixation	10.78	090 000
21116		A	Injection, jaw joint X-ray	1.57 8.57	090
21120		A	Reconstruction of chin Reconstruction of chin	13.48	090
21121		A A	Reconstruction of chin	14.84	090
21122		A	Reconstruction of chin	19.41	090
21123 21125		A	Augmentation lower jaw bone	11.24	090
21125		Ā	Augmentation lower jaw bone	18.85	090
21127		Â	Reduction of forehead	16.97	090
21137		Â	Reduction of forehead	21.16	090
21130		A	Reduction of forehead	25.39	090
21144		A	Reconstruct midface, leFort	30.59	090
21145		A	Reconstruct midface, leFort	34.19	090
21146		A	Reconstruct midface, leFort	35.38	090
21147		Α	Reconstruct midface, leFort	36.70	090
21150		Α	Reconstruct midface, leFort	44.07	090
21151		Α	Reconstruct midface, leFort	49.36	090
21154		Α	Reconstruct midface, leFort	52.86	090
21155		Α	Reconstruct midface, leFort	59.93	090
21159		Α	Reconstruct midface, leFort	74.02	090
21160		Α	Reconstruct midface, leFort	81.07	090
21172		Α	Reconstruct orbit/forehead	48.45	090
21175		Α	Reconstruct orbit/forehead	58.16	090
21179		Α	Reconstruct entire forehead	38.76	090
21180		A	Reconstruct entire forehead	44.07	090
21181		A	Contour cranial bone lesion	16.97 56.40	090 090
21182		A	Reconstruct cranial bone		090
21183		A	Reconstruct cranial bone Reconstruct cranial bone	61.70 66.98	090
21184		A A	Reconstruction of midface	38.76	090
21188 21193		A	Reconstruct lower jaw bone	29.34	090
21193		A	Reconstruct lower jaw bone	34.00	090
21194		A	Reconstruct lower jaw bone	29.41	090
21195		A	Reconstruct lower jaw bone	32.42	090
21198		A	Reconstruct lower jaw bone	29.11	090
21206		A	Reconstruct upper jaw bone	24.16	090
	-	DTT finn diata -			

CPT/					
HCPCS					
Proce-	Tech/				<u> </u>
dure	Prof.	_		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
21208		Α	Augmentation of facial bones	21.36	090
21209		Α	Reduction of facial bones	11.32	090
21210		Α	Face bone graft	22.46	090
21215		Α	Lower jaw bone graft	23.70	090
21230		Α	Rib cartilage graft	21.42	090
21235		Α	Ear cartilage graft	14.92	090
21240		Α	Reconstruction of jaw joint	32.54	090
21242		Α	Reconstruction of jaw joint	32.29	090
21243		Α	Reconstruction of jaw joint	34.31	090
21244		Α	Reconstruction of lower jaw	27.22	090
21245		Α	Reconstruction of jaw	23.25	090
21246		Α	Reconstruction of jaw	21.06	090
21247		Α	Reconstruct lower jaw bone	49.30	090
21248		Α	Reconstruction of jaw	28.27	090
21249		Α	Reconstruction of jaw	47.90	090
21255		Α	Reconstruct lower jaw bone	36.42	090
21256		Α	Reconstruction of orbit	35.26	090
21260		Α	Revise eye sockets	35.98	090
21261		Α	Revise eye sockets	48.10	090
21263		Α	Revise eye sockets	61.91	090
21267		Α	Revise eye sockets	33.49	090
21268		Α	Revise eye sockets	40.14	090
21270		Α	Augmentation cheek bone	22.51	090
21275		Α	Revision orbitofacial bones	20.17	090
21280		Α	Revision of eyelid	13.12	090
21282		Α	Revision of eyelid	9.49	090
21295		Α	Revision of jaw muscle/bone	2.47	090
21296		Α	Revision of jaw muscle/bone	7.68	090
21300		Α	Treatment of skull fracture	1.83	000
21310		Α	Treatment of nose fracture	1.39	000
21315		Α	Treatment of nose fracture	3.33	010
21320		Α	Treatment of nose fracture	4.34	010
21325		Α	Repair of nose fracture	7.89	090
21330		Α	Repair of nose fracture	11.95	090
21335		Α	Repair of nose fracture	19.43	090
21336		Α	Repair nasal septal fracture	9.73	090
21337		Α	Repair nasal septal fracture	5.55	090
21338		Α	Repair nasoethmoid fracture	11.42	090
21339		Α	Repair nasoethmoid fracture	15.01	090
21340		Α	Repair of nose fracture	19.55	090
21343		Α	Repair of sinus fracture	21.87	090
21344		Α	Repair of sinus fracture	28.23	090
21345		Α	Repair of nose/jaw fracture	15.95	090
21346		Α	Repair of nose/jaw fracture	19.88	090
21347		Α	Repair of nose/jaw fracture	22.98	090

luopicu					
CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
21348		Α	Repair of nose/jaw fracture	28.28	090
21355		Α	Repair cheek bone fracture	5.18	010
21356		Α	Repair cheek bone fracture	9.96	010
21360		Α	Repair cheek bone fracture	13.80	090
21365		Α	Répair cheek bone fracture	27.23	090
21366		Α	Repair cheek bone fracture	30.12	090
21385		Α	Repair eye socket fracture	18.76	090
21386		Α	Repair eye socket fracture	18.33	090
21387		Α	Repair eye socket fracture	17.06	090
21390		Α	Repair eye socket fracture	22.08	090
21395		Α	Repair eye socket fracture	22.26	090
21400		Α	Treat eye socket fracture	3.07	090
21401		Α	Repair eye socket fracture	5.81	090
21406		Α	Repair eye socket fracture	12.18	090
21407		Α	Repair eye socket fracture	15.56	090
21408		Α	Repair eye socket fracture	20.61	090
21421		Α	Treat mouth roof fracture	11.25	090
21422		Α	Repair mouth roof fracture	18.22	090
21423		Α	Repair mouth roof fracture	20.17	090
21431		Α	Treat craniofacial fracture	13.00	090
21432		Α	Repair craniofacial fracture	15.28	090
21433		Α	Repair craniofacial fracture	42.81	090
21435	•	Α	Repair craniofacial fracture	30.45	090
21436		Α	Repair craniofacial fracture	42.09	090
21440		Α	Repair dental ridge fracture	5.73	090
21445		Α	Repair dental ridge fracture	11.42	090
21450		Α	Treat lower jaw fracture	5.75	090
21451		Α	Treat lower jaw fracture	11.00	090
21452		Α	Treat lower jaw fracture	3.34	090
21453		Α	Treat lower jaw fracture	12.08	090
21454		Α	Treat lower jaw fracture	17.15	090
21461		Α	Repair lower jaw fracture	18.39	090
21462		Α	Repair lower jaw fracture	21.57	090
21465		Α	Repair lower jaw fracture	20.12	090
21470		Α	Repair lower jaw fracture	32.21	090
21480		Α	Reset dislocated jaw	1.49	000
21485		Α	Reset dislocated jaw	6.03	090
21490		Α	Repair dislocated jaw	17.66	090
21493		Α	Treat hyoid bone fracture	2.77	090
21494		Α	Repair hyoid bone fracture	13.69	090
21495		Α	Repair hyoid bone fracture	10.41	090
21497		A	Interdental wiring	7.77	090
21501		A	Drain neck/chest lesion	5.50	090
21502		A	Drain chest lesion	11.11	090
21510		A	Drainage of bone lesion	9.13	090
21550		A	Biopsy of neck/chest	2.93	010
21555		A	Remove lesion neck/chest	5.85	090
21556		A	Remove lesion neck/chest	9.46	090
21557		A	Remove tumor, neck or chest	17.88	090 090
21600		A	Partial removal of rib	11.30 14.16	090
21610	~	A DT five disit r	Partial removal of rib		090

HCPCS	The shaft				
Proce-	Tech/				
dure	Prof.	Charles -		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
21615		Α	Removal of rib	20.32	090
21616		Α	Removal of rib and nerves	19.29	090
21620		Α	Partial removal of sternum	13.61	090
21627		Α	Sternal debridement	11.62	090
21630		Α	Extensive sternum surgery	30.09	090
21632		Α	Extensive sternum surgery	29.51	090
21700		Α	Revision of neck muscle	10.28	090
21705		Α	Revision of neck muscle/rib	14.47	090
21720		Α	Revision of neck muscle	9.58	090
21725		Α	Revision of neck muscle	11.82	090
21740		Α	Reconstruction of sternum	25.41	090
21750		Α	Repair of sternum separation	18.27	090
21800		Α	Treatment of rib fracture	1.72	090
21805		Α	Treatment of rib fracture	4.07	090
21810		Α	Treatment of rib fracture(s)	14.30	090
21820		Α	Treat sternum fracture	2.65	090
21825		A	Repair sternum fracture	14.37	090
21920		A	Biopsy soft tissue of back	2.87	010
21925		A	Biopsy soft tissue of back	6.38	090
21930		A	Remove lesion, back or flank	9.58	090
21935		A	Remove tumor of back	24.54	090
22100		A	Remove part of neck vertebra	15.03	090
22101		A	Remove part, thorax vertebra	15.47	090
22102		A	Remove part, lumbar vertebra	13.53	090
22105		A	Remove part of neck vertebra	24.79	090
22106 22107		A	Remove part, thorax vertebra	21.73	090
		A	Remove part, lumbar vertebra	17.01	090
22110 22112		A	Remove part of neck vertebra	22.27	090
22112		A A	Remove part, thorax vertebra	22.44	090
22114		A	Remove part, lumbar vertebra	19.54	090
22140		A	Reconstruct neck spine Reconstruct thorax spine	40.72	090
22142		Ā	Reconstruct lumbar spine	44.31 48.85	090
22142		A	Reconstruct vertebra(e)	48.85	090 ZZZ
22143		Â	Harvesting bone graft	7.41	ZZZ
22150		A	Reconstruct neck spine	41.31	· 090
22150		A	Reconstruct thorax spine	41.73	· 090 090
22152		A	Reconstruct lumbar spine	42.42	090
22210		A	Revision of neck spine	37.81	090
22212		A	Revision of thorax spine	37.07	090
22214		A	Revision of lumbar spine	34.84	090
22220		A	Revision of neck spine	38.32	090
22222		A	Revision of thorax spine	34.64	090
22224		A	Revision of lumbar spine	36.42	090
22230		A	Additional revision of spine	11.64	ZZZ

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/ HCPCS

CPT/ HCPCS Proce- dure	Tech/ Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
22305		Α	Treat spine process fracture	4.45	090
22310		Α	Treat spine fracture	5.46	090
22315		A	Treat spine fracture	14.38	090
22325		· A	Repair of spine fracture	26.33	090
22326		Α	Repair neck spine fracture	35.97	090
22327		Α	Repair thorax spine fracture	34.85	090
22505		Α	Manipulation of spine	3.18	010
22548		Α	Neck spine fusion	49.05	090
22554		Α	Neck spine fusion	40.01	090
22556		A	Thorax spine fusion	46.94	090
22558		Α	Lumbar spine fusion	44.27	090
22585		Α	Additional spinal fusion	11.47	ZZZ
22590		Α	Spine and skull spinal fusion	42.50	090
22595		Α	Neck spinal fusion	43.95	090
22600		Α	Neck spine fusion	39.34	090
22610		Α	Thorax spine fusion	34.54	090
22612		Α	Lumbar spine fusion	43.27	090
22625		Α	Lumbar spine fusion	43.89	090
22630		Α	Lumbar spine fusion	41.22	090
22650		A	Additional spinal fusion	12.63	<u>Z7Z</u>
22800		A	Fusion of spine	40.63	090
22802		A	Fusion of spine	62.31	090
22810		A	Fusion of spine	49.30	090
22812		A	Fusion of spine	55.59	090
22820		A	Harvesting of bone	6.87	ZZZ
22830		A	Exploration of spinal fusion	24.54	090
22840 22842		A A	Insert spine fixation device	32.30	000
22842		A	Insert spine fixation device	36.42 30.39	000 000
22843		A	Insert spine fixation device Reinsert spinal fixation	25.77	000
22849		A	Remove spine fixation device	19.02	090
22850		A	Remove spine fixation device	19.02	090
22852		A	Remove spine fixation device	17.30	090
22900		A	Remove abdominal wall lesion	9.97	090
23000		A	Removal of calcium deposits	7.63	090
23020		A	Release shoulder joint	16.15	. 090
23030		A	Drain shoulder lesion	5.53	010
23031		A	Drain shoulder bursa	3.23	010
23035		A	Drain shoulder bone lesion	14.63	090
23040		A	Exploratory shoulder surgery	18.50	090
23044		Α	Exploratory shoulder surgery	14.00	090
23065		Α	Biopsy shoulder tissues	2.96	010
23066		Α	Biopsy shoulder tissues	5.25	090
23075		Α	Removal of shoulder lesion	4.19	010
23076		Α	Removal of shoulder lesion	11.06	090
23077		Α	Remove tumor of shoulder	22.88	090
23100		Α	Biopsy of shoulder joint	13.55	090
23101		Α	Shoulder joint surgery	12.60	090
23105		Α	Remove shoulder joint lining	18.65	090
23106		Α	Incision of collarbone joint	10.78	090
23107		Α	Explore, treat shoulder joint	18.64	090
	CP	T five-digit n	meric codes and descriptions only are @	1004 American Medical Assn	1

					•
CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
23120		Α	Partial removal, collarbone	11.70	090
23125		Α	Removal of collarbone	18.12	090
23130		Α	Partial removal, shoulder bone	14.81	090
23140		Α	Removal of bone lesion	11.03	090
23145		Α	Removal of bone lesion	17.44	090
23146		Α	Removal of bone lesion	13.18	090
23150		Α	Removal of humerus lesion	15.02	090
23155		Α	Removal of humerus lesion	19.17	090
23156		Α	Removal of humerus lesion	16.37	090
23170		Α	Remove collarbone lesion	11.54	090
23172		Α	Remove shoulder blade lesion	11.82	090
23174		Α	Remove humerus lesion	17.94	090
23180		Α	Remove collarbone lesion	12.52	090
23182		Α	Remove shoulder blade lesion	14.67	090
23184		Α	Remove humerus lesion	18.30	090
23190		Α	Partial removal of scapula	13.42	090
23195		Α	Removal of head of humerus	18.75	090
23200		Α	Removal of collarbone	20.94	090
23210		Α	Removal of shoulder blade	21.22	090
23220		Α	Partial removal of humerus	26.55	090
23221		Α	Partial removal of humerus	35.26	090
23222		Α	Partial removal of humerus	32.99	090
23330		Α	Remove shoulder foreign body	2.39	010
23331		Α	Remove shoulder foreign body	9.39	090
23332		Α	Remove shoulder foreign body	21.22	090
23350		Α	Injection for shoulder X-ray	1.55	000
23395		Α	Muscle transfer, shoulder/arm	24.62	090
23397		Α	Muscle transfers	30.57	090
23400		Α	Fixation of shoulder blade	23.80	090
23405		Α	Incision of tendon and muscle	16.01	090
23406		Α	Incise tendon(s) and muscle(s)	20.66	090
23410		Α	Repair of tendon(s)	23.86	090
23412		Α	Repair of tendon(s)	27.31	090
23415		Α	Release of shoulder ligament	15.19	090
23420		Α	Repair of shoulder	28.62	090
23430		Α	Repair biceps tendon	17.60	090
23440		Α	Removal/transplant tendon	17.94	090
23450		Α	Repair shoulder capsule	26.78	090
23455		A	Repair shoulder capsule	30.82	090
23460		A	Repair shoulder capsule	30.03	090
23462		A	Repair shoulder capsule	31.19	090
23465		A	Repair shoulder capsule	30.61	090
23466		A	Repair shoulder capsule	31.71	090
23470		A	Reconstruct shoulder joint	34.40	090
23472		Α	Reconstruct shoulder joint	42.32	090

Auopieu	Ruies				
CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
COUC	MOD	Status	er inner es Desenption	R v o	1 chica
23480		Α	Revision of collarbone	17.76	090
23485		Α	Revision of collarbone	25.12	090
23490		Α	Reinforce clavicle	21.68	090
23491		Α	Reinforce shoulder bones	27.56	090
23500		Α	Treat clavicle fracture	3.72	090
23505		Α	Treat clavicle fracture	6.33	090
23515		Α	Repair clavicle fracture	14.59	090
23520		Α	Treat clavicle dislocation	3.52	090
23525		Α	Treat clavicle dislocation	5.54	090
23530		Α	Repair clavicle dislocation	14.11	090
23532	•	Α	Repair clavicle dislocation	15.51	090
23540		Α	Treat clavicle dislocation	3.76	090
23545		Α	Treat clavicle dislocation	5.22	090
23550		Α	Repair clavicle dislocation	16.00	090
23552		Α	Repair clavicle dislocation	15.80	090
23570		Α	Treat shoulder blade fracture	3.94	090
23575		Α	Treat shoulder blade fracture	6.88	090
23585		Α	Repair scapula fracture	16.86	090
23600		A	Treat humerus fracture	5.89	090
23605		A	Treat humerus fracture	9.76	090
23615		A	Repair humerus fracture	20.12	090
23616		A	Repair humerus fracture	44.23	090
23620		A	Treat humerus fracture	5.39	090
23625		A	Treat humerus fracture	7.80	090
23630		A	Repair humerus fracture	16.51	090
23650		A	Treat shoulder dislocation	5.47	090
23655		A	Treat shoulder dislocation	7.45	090
23660		A	Repair shoulder dislocation	16.95	090
23665		A	Treat dislocation/fracture	7.81	090
23670		A	Repair dislocation/fracture	18.05	090
23675		A	Treat dislocation/fracture	9.89	090
23680		A	Repair dislocation/fracture	22.77	090
23700		A	Fixation of shoulder	4.76	010
23800		A	Fusion of shoulder joint	31.17	090
23802		A	Fusion of shoulder joint	30.04	090
23900		A	Amputation of arm and girdle	32.42	090
23920		A	Amputation at shoulder joint	28.95	090
23921		A	Amputation follow-up surgery	9.74	090
23930		A	Drainage of arm lesion	4.53	010
23931		A	Drainage of arm bursa	2.45	010
23935		A	Drain arm/elbow bone lesion	10.71	090
24000		A	Exploratory elbow surgery	13.27	090
24006		A	Release elbow joint	16.53	090
24065		Â	Biopsy arm/elbow soft tissue	2.88	010
24065		Â	Biopsy arm/elbow soft tissue	7.91	090
24000		A	Remove arm/elbow lesion	5.98	090
24075		Â	Remove arm/elbow lesion	10.10	090
24070		A	Remove tumor of arm/elbow	22.09	090
24077		Â	Biopsy elbow joint lining	9.30	090
24100		Â	Explore/treat elbow joint	14.14	090
24101		A	Remove elbow joint lining	18.31	090
27102	,		maria and a and descriptions only are		

CPI7					
HCPCS	The shaft				
Proce-	Tech/			Total	Global
dure	Prof.	Status	CPT/HCPCS Description	RVU	Period
Code	MOD	Status	CF Incres Description	RV B	1 child
24105		Α	Removal of elbow bursa	7.56	090
24110		Α	Remove humerus lesion	15.47	090
24115		Α	Remove/graft bone lesion	17.34	090
24116		Α	Remove/graft bone lesion	21.70	090
24120		Α	Remove elbow lesion	12.95	090
24125		Α	Remove/graft bone lesion	13.52	090
24126		A	Remove/graft bone lesion	15.86	090
24130		Α	Removal of head of radius	13.30	090
24134		Α	Removal of arm bone lesion	18.37	090
24136		Α	Remove radius bone lesion	16.58	090
24138		Α	Remove elbow bone lesion	14.37	090
24140		Α	Partial removal of arm bone	18.17	090
24145		Α	Partial removal of radius	14.10	090
24147		Α	Partial removal of elbow	14.24	090
24150		Α	Extensive humerus surgery	27.79	090
24151		Α	Extensive humerus surgery	29.69	090
24152		Α	Extensive radius surgery	17.00	090
24153		Α	Extensive radius surgery	22.39	090
24155		Α	Removal of elbow joint	22.85	090
24160		Α	Remove elbow joint implant	12.75	090
24164		A	Remove radius head implant	11.84	090
24200		A	Removal of arm foreign body	2.31	010
24201		A	Removal of arm foreign body	7.65	090
24220		A	Injection for elbow X-ray	1.85	000
24301		A	Muscle/tendon transfer	18.40	090 090
24305		A	Arm tendon lengthening	10.41 8.96	090
24310		A	Revision of arm tendon	19.94	090
24320		A	Repair of arm tendon	19.94	090
24330		A	Revision of arm muscles	20.63	090
24331		A	Revision of arm muscles	15.24	090
24340		A	Repair of biceps tendon	21.53	090
24342		A	Repair of ruptured tendon	9.68	090
24350		A	Repair of tennis elbow Repair of tennis elbow	10.73	090
24351		A A	Repair of tennis elbow	12.37	090
24352			Repair of tennis elbow	12.35	090
24354		A	Revision of tennis elbow	14.35	090
24356		A A	Reconstruct elbow joint	28.23	090
24360 24361		A	Reconstruct elbow joint	27.78	090
24361		A	Reconstruct elbow joint	27.89	090
24362		A	Replace elbow joint	42.68	090
24365		A	Reconstruct head of radius	16.14	090
24365		A	Reconstruct head of radius	20.75	090
24300		A	Revision of humerus	19.78	090
24400		A	Revision of humerus	29.49	090
244 IU			ALTIDIOII OF HUMBERD		

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.				Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
24420		А	Revision of humerus	26.37	090
24430		Α	Repair of humerus	28.26	090
24435		Α	Repair humerus with graft	29.46	090
24470		Α	Revision of elbow joint	17.00	090
24495		Α	Decompression of forearm	14.00	090
24498		Α	Reinforce humerus	22.61	090
24500		Α	Treat humerus fracture	5.76	090
24505		Α	Treat humerus fracture	9.74	090
24515		Α	Repair humerus fracture	21.47	090
24516		Α	Repair humerus fracture	21.47	090
24530		Α	Treat humerus fracture	6.27	090
24535		Α	Treat humerus fracture	11.82	090
24538		Α	Treat humerus fracture	17.56	090
24545		Α	Repair humerus fracture	20.54	090
24546		Α	Repair humerus fracture	25.57	090
24560		Α	Treat humerus fracture	4.95	090
24565		Α	Treat humerus fracture	8.99	090
24566		Α	Treat humerus fracture	13.79	090
24575		Ā	Repair humerus fracture	18.43	090
24576		A	Treat humerus fracture	5.01	090
24577		Ā	Treat humerus fracture	9.81	090
24579		Α	Repair humerus fracture	20.01	090
24582		Α	Treat humerus fracture	15.07	090
24586		A	Repair elbow fracture	30.45	090
24587		Α	Repair elbow fracture	29.23	090
24600		Α	Treat elbow dislocation	6.19	090
24605		Α	Treat elbow dislocation	7.60	090
24615		· A	Repair elbow dislocation	18.90	090
24620		Α	Treat elbow fracture	10.74	090
24635		Α	Repair elbow fracture	24.52	090
24640		Α	Treat elbow dislocation	2.20	010
24650		Α	Treat radius fracture	- 4.45	090
24655		A	Treat radius fracture	7.44	090
24665		Α	Repair radius fracture	15.48	090
24666		Α	Repair radius fracture	20.05	090
24670		Α	Treatment of ulna fracture	4.49	09 0
24675		Α	Treatment of ulna fracture	8.34	090
24685		Α	Repair ulna fracture	17.51	090
24800		Α	Fusion of elbow joint	22.22	090
24802		Α	Fusion/graft of elbow joint	26.13	090
24900		Α	Amputation of upper arm	17.26	090
24920		Α	Amputation of upper arm	16.18	090
24925		Α	Amputation follow-up surgery	13.29	090
24930		Α	Amputation follow-up surgery	18.23	090
24931		Α	Amputate upper arm and implant	23.95	090
24935		Α	Revision of amputation	29.37	090
25000		Α	Incision of tendon sheath	7.49	090
25020		Α	Decompression of forearm	10.36	090
25023		Α	Decompression of forearm	17.82	090
25028		Α	Drainage of forearm lesion	7.17	090
25031		Α	Drainage of forearm bursa	4.63	090
	-		· · · · · · · · · · · · · · · · · · ·	1004 American Madical Acon	

CPT/ HCPCS

Proce-

Tech/

dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
25035		Α	Treat forearm bone lesion	13.72	090
25040		Α	Explore/treat wrist joint	12.82	090
25065		Α	Biopsy forearm soft tissues	3.20	010
25066		Α	Biopsy forearm soft tissues	5.55	090
25075		Α	Removal of forearm lesion	6.02	090
25076		Α	Removal of forearm lesion	8.94	090
25077		Α	Remove tumor, forearm/wrist	18.73	090
25085		Α	Incision of wrist capsule	10.16	090
25100		Α	Biopsy of wrist joint	8.80	090
25101		Α	Explore/treat wrist joint	10.61	090
25105	•	Α	Remove wrist joint lining	13.35	090
25107		Α	Remove wrist joint cartilage	11.69	090
25110		Α	Remove wrist tendon lesion	6.86	090
25111		Α	Remove wrist tendon lesion	6.78	090
25112		Α	Reremove wrist tendon lesion	8.49	090
25115		Α	Remove wrist/forearm lesion	14.11	090
25116		Α	Remove wrist/forearm lesion	15.41	090
25118		Α	Excise wrist tendon sheath	9.97	090
25119		Α	Partial removal of ulna	13.63	090
25120		Α	Removal of forearm lesion	12.89	090
25125		Α	Remove/graft forearm lesion	14.50	090
25126		Α	Remove/graft forearm lesion	14.58	090
25130		Α	Removal of wrist lesion	9.68	090
25135		Α	Remove and graft wrist lesion	12.62	090
25136		Α	Remove and graft wrist lesion	10.92	090
25145		Α	Remove forearm bone lesion	12.33	090
25150		Α	Partial removal of ulna	13.88	090
25151		Α	Partial removal of radius	13.21	090
25170		Α	Extensive forearm surgery	21.11	090
25210		Α	Removal of wrist bone	10.90	090
25215		Α	Removal of wrist bones	16.90	090
25230		Α	Partial removal of radius	10.91	090
25240		Α	Partial removal of ulna	10.71	090
25246		Α	Injection for wrist X-ray	1.98	000
25248		Α	Remove forearm foreign body	7.37	090
25250		Α	Removal of wrist prosthesis	12.47	090
25251		Α	Removal of wrist prosthesis	18.14	090
25260		Α	Repair forearm tendon/muscle	12.41	090
25263		Α	Repair forearm tendon/muscle	13.75	090
25265		Α	Repair forearm tendon/muscle	18.31	090
25270		Α	Repair forearm tendon/muscle	9.40	090
25272		Α	Repair forearm tendon/muscle	10.52	090
25274		Α	Repair forearm tendon/muscle	15.73	090
25280		Α	Revise wrist/forearm tendon	11.45	090
25290		Α	Incise wrist/forearm tendon	7.75	090
	CF	T five-digit n	umeric codes and descriptions only are © 19	94 American Medical A	ssn.

CPT/ HCPCS Proce- dure	Tech/ Prof.	Status		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
25295		Α	Release wrist/forearm tendon	9.63	090
25300		Α	Fusion of tendons at wrist	16.51	090
25301		Α	Fusion of tendons at wrist	15.56	090
25310		Α	Transplant forearm tendon	15.50	090
25312		Α	Transplant forearm tendon	17.48	090
25315		Α	Revise palsy hand tendon(s)	18.30	090
25316		Α	Revise palsy hand tendon(s)	23.11	090
25320		Α	Repair/revise wrist joint	19.34	090
25330		Α	Revise wrist joint	20.96	090
25331		Α	Revise wrist joint	28.64	090
25332		Α	Revise wrist joint	21.75	090
25335		Α	Realignment of hand	24.40	090
25337		Α	Reconstruct ulna/radioulnar	18.55	090
25350		Α	Revision of radius	16.57	090
25355		Α	Revision of radius	19.54	090
25360		Α	Revision of ulna	14.87	090
25365		Α	Revise radius and ulna	22.85	090
25370		Α	Revise radius or ulna	25.22	090
25375		Α	Revise radius and ulna	26.02	090
25390		Α	Shorten radius/ulna	19.55	090
25391		Α	Lengthen radius/ulna	25.14	090
25392		Α	Shorten radius and ulna	26.68	090
25393		Α	Lengthen radius and ulna	30.46	090
25400		Α	Repair radius or ulna	22.09	090
25405		Α	Repair/graft radius or ulna	27.07	090
25415		Α	Repair radius and ulna	25.18	090
25420		Α	Repair/graft radius and ulna	31.35	090
25425		A	Repair/graft radius or ulna	25.54	090
25426		Α	Repair/graft radius and ulna	27.91	090
25440		A	Repair/graft wrist bone	19.88	090
25441		A	Reconstruct wrist joint	24.72	090
25442		A	Reconstruct wrist joint	18.13	090
25443		A	Reconstruct wrist joint	20.14	090
25444		A	Reconstruct wrist joint	21.74	090
25445		A	Reconstruct wrist joint	20.62	090
25446		A	Wrist replacement	37.40	090
25447		A	Repair wrist joint(s)	20.41	090
25449		A	Remove wrist joint implant	22.31	090
25450 25455		A A	Revision of wrist joint Revision of wrist joint	15.67 18.68	090 090
25490		A	Reinforce radius	18.64	090
25490		A	Reinforce ulna	19.51	090
25492		A	Reinforce radius and ulna	24.02	090
25500		A	Treat fracture of radius	4.79	090
25505		A	Treat fracture of radius	8.83	090
25505		A	Repair fracture of radius	16.97	090
25520		Â	Repair fracture of radius	12.30	090
25525		A	Repair fracture of radius	23.90	090
25526		Â	Repair fracture of radius	25.41	090
25530		A	Treat fracture of ulna	4.58	090
20000		••		1.00	070

HCPCS Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
25535		Α	Treat fracture of ulna	8.80	090
25545		Α	Repair fracture of ulna	16.63	090
25560		Α	Treat fracture radius and ulna	4.71	090
25565		Α	Treat fracture radius and ulna	10.35	090
25574		Α	Treat fracture radius and ulna	15.43	090
25575		Α	Repair fracture radius/ulna	21.16	090
25600		Α	Treat fracture radius/ulna	5.56	090
25605		Α	Treat fracture radius/ulna	9.67	090
25611		Α	Repair fracture radius/ulna	13.69	090
25620		Α	Repair fracture radius/ulna	15.94	090
25622		Α	Treat wrist bone fracture	4.90	090
25624		Α	Treat wrist bone fracture	8.28	090
25628		Α	Repair wrist bone fracture	15.62	090
25630		Α	Treat wrist bone fracture	5.09	090
25635		Α	Treat wrist bone fracture	7.81	090
25645		Α	Repair wrist bone fracture	14.07	090
25650		Α	Repair wrist bone fracture	5.73	090
25660		Α	Treat wrist dislocation	6.51	090
25670		Α	Repair wrist dislocation	15.25	090
25675		Α	Treat wrist dislocation	6.92	090
25676		Α	Repair wrist dislocation	15.51	090
25680		Α	Treat wrist fracture	8.29	090
25685		Α	Repair wrist fracture	18.86	090
25690		Α	Treat wrist dislocation	10.47	090
25695		Α	Repair wrist dislocation	15.66	090
25800		Α	Fusion of wrist joint	21.19	090
25805		Α	Fusion/graft of wrist joint	24.62	090
25810		Α	Fusion/graft of wrist joint	23.50	090
25820		Α	Fusion of hand bones	16.90	090
25825		Α	Fusion hand bones with graft	20.78	090
25830		Α	Fusion radioulnar jnt/ulna	18.55	090
25900		Α	Amputation of forearm	16.01	090
25905		Α	Amputation of forearm	16.18	090
25907		Α	Amputation follow-up surgery	13.60	090
25909		Α	Amputation follow-up surgery	14.56	090
25915		Α	Amputation of forearm	33.95	090
25920		Α	Amputate hand at wrist	15.80	090
25922		Α	Amputate hand at wrist	13.12	090
25924		Α	Amputation follow-up surgery	16.08	090
25927		Α	Amputation of hand	15.30	090
25929		Α	Amputation follow-up surgery	12.46	090
25931		Α	Amputation follow-up surgery	12.44	090
26010		Α	Drainage of finger abscess	2.00	010
26011		Α	Drainage of finger abscess	3.82	010
26020		Α	Drain hand tendon sheath	8.10	090

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/

•					
CPT/					
HCPCS					
Proce-	Tech/				.
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
26025		Α	Drainage of palm bursa	9.27	090
26030		Α	Drainage of palm bursa(s)	11.66	090
26034		Α	Treat hand bone lesion	10.24	090
26035		Α	Decompress fingers/hand	14.07	090
26037		Α	Decompress fingers/hand	13.66	090
26040		Α	Release palm contracture	6.24	090
26045		Α	Release palm contracture	10.57	090
26055		Α	Incise finger tendon sheath	6.16	090
26060		Α	Incision of finger tendon	3.95	090
26070		Α	Explore/treat hand joint	6.34	090
26075	•	Α	Explore/treat finger joint	7.58	090
26080		Α	Explore/treat finger joint	7.22	090
26100		Α	Biopsy hand joint lining	6.79	090
26105		Α	Biopsy finger joint lining	8.13	090
26110		Α	Biopsy finger joint lining	6.62	090
26115		Α	Removal of hand lesion	5.90	090
26116		Α	Removal of hand lesion	9.27	090
26117		Α	Remove tumor, hand/finger	13.86	090
26121		Α	Release palm contracture	17.67	090
26123		Α	Release palm contracture	18.63	090
26125		Α	Release palm contracture	7.50	ZZZ
26130		Α	Remove wrist joint lining	10.64	090
26135		Α	Revise finger joint, each	12.02	090
26140		Α	Revise finger joint, each	10.73	090
26145		Α	Tendon excision, palm/finger	11.21	090
26160		A	Remove tendon sheath lesion	5.56	090
26170		Α	Removal of palm tendon, each	7.72	090
26180		A	Removal of finger tendon	9.43	090
26200		A	Remove hand bone lesion	10.15	090
26205		A	Remove/graft bone lesion	14.24	090
26210		A	Removal of finger lesion	9.25	090
26215		A	Remove/graft finger lesion	12.91	090
26230 26235		A A	Partial removal of hand bone	10.63	090
26235		A	Partial removal, finger bone Partial removal, finger bone	10.41 9.20	090
26250		A	Extensive hand surgery	13.90	090 090
26255		A	Extensive hand surgery	21.51	090
26260		Â	Extensive finger surgery	13.04	090
26261		A	Extensive finger surgery	17.01	090
26262		A	Partial removal of finger	10.60	090
26320		Â	Removal of implant from hand	7.61	090
26350		A	Repair finger/hand tendon	12.08	090
26352		A	Repair/graft hand tendon	14.50	090
26356		A	Repair finger/hand tendon	14.98	090
26357		Â	Repair finger/hand tendon	15.45	090
26358		A	Repair/graft hand tendon	16.84	090
26370		A	Repair finger/hand tendon	14.08	090
26372		A	Repair/graft hand tendon	15.35	090
26373		A	Repair finger/hand tendon	15.17	090
26390		Α	Revise hand/finger tendon	17.39	090
26392		Α	Repair/graft hand tendon	19.10	090
	00				

ARepair/graft hand tendon19.10CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

CPT/ HCPCS Proce-	Tech/			Test	Clobal
dure Code	Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
26410		А	Repair hand tendon	7.96	090
26412		A	Repair/graft hand tendon	12.48	090
26415		A	Excision, hand/finger tendon	15.31	090
26416		A	Graft hand or finger tendon	18.52	090
26418		A	Repair finger tendon	7.94	090
26420		A	Repair/graft finger tendon	12.61	090
26426		A	Repair finger/hand tendon	12.79	090
26428		A	Repair/graft finger tendon	13.00	090
26432		A	Repair finger tendon	7.32	090
26433		A	Repair finger tendon	8.74	090
26434		A	Repair/graft finger tendon	11.24	090
26437		A	Realignment of tendons	9.98	090
26440		A	Release palm/finger tendon	8.68	090
26442		A	Release palm and finger tendon	9.83	090
26445		A	Release hand/finger tendon	7.73	090
26449		Α	Release forearm/hand tendon	12.53	090
26450		Α	Incision of palm tendon	6.03	090
26455		Α	Incision of finger tendon	5.60	090
26460		A	Incise hand/finger tendon	5.23	090
26471		A	Fusion of finger tendons	10.09	090
26474		Α	Fusion of finger tendons	10.19	090
26476		Α	Tendon lengthening	8.04	090
26477		A	Tendon shortening	9.40	090
26478		Α	Lengthening of hand tendon	10.35	090
26479		Α	Shortening of hand tendon	11.35	090
26480		Α	Transplant hand tendon	13.67	090
26483		Α	Transplant/graft hand tendon	17.18	090
26485		Α	Transplant palm tendon	14.41	090
26489		Α	Transplant/graft palm tendon	12.72	090
26490		Α	Revise thumb tendon	16.53	090
26492		Α	Tendon transfer with graft	18.60	090
26494		Α	Hand tendon/muscle transfer	16.05	090
26496		Α	Revise thumb tendon	18.80	090
26497		Α	Finger tendon transfer	17.98	090
26498		Α	Finger tendon transfer	26.53	090
26499		Α	Revision of finger	17.04	. 090
26500		Α	Hand tendon reconstruction	9.52	090
26502		Α	Hand tendon reconstruction	12.58	090
26504		Α	Hand tendon reconstruction	14.42	090
26508		Α	Release thumb contracture	10.19	090
26510		Α	Thumb tendon transfer	9.58	090
26516	•	Α	Fusion of knuckle joint	11.31	090
26517		Α	Fusion of knuckle joints	16.14	090
26518		Α	Fusion of knuckle joints	15.77	090
26520		Α	Release knuckle contracture	9.90	090

CPT/ HCPCS Proce- dure	Tech/ Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
26525		Α	Release finger contracture	9.05	090
26530		Α	Revise knuckle joint	12.04	090
26531		Α	Revise knuckle with implant	14.87	090
26535		Α	Revise finger joint	10.11	090
26536		Α	Revise/implant finger joint	13.95	090
26540		Α	Repair hand joint	13.32	090
26541		Α	Repair hand joint with graft	17.99	090
26542		Α	Repair hand joint with graft	12.62	090
26545		Α	Reconstruct finger joint	12.33	090
26548		Α	Reconstruct finger joint	13.99	090
26550		Α	Construct thumb replacement	42.46	090
26555		Α	Positional change of finger	33.03	090
26560		A	Repair of web finger	10.26	090
26561		A	Repair of web finger	20.31	090
26562		A	Repair of web finger	20.57	090
26565		A	Correct metacarpal flaw	12.76	090
26567		A	Correct finger deformity	11.21	090
26568 26580		A A	Lengthen metacarpal/finger Repair hand deformity	17.69 32.33	090 090
26585		A	Repair finger deformity	27.76	090
26590		A	Repair finger deformity	35.65	090
26591		A	Repair muscles of hand	5.42	090
26593		Â	Release muscles of hand	9.42	090
26596		A	Excision constricting tissue	17.66	090
26597		A	Release of scar contracture	18.20	090
26600		A	Treat metacarpal fracture	3.48	090
26605		A	Treat metacarpal fracture	5.17	090
26607		Α	Treat metacarpal fracture	9.01	090
26608		Α	Treat metacarpal fracture	9.01	090
26615		Α	Repair metacarpal fracture	10.52	090
26641		Α	Treat thumb dislocation	4.94	090
26645		Α	Treat thumb fracture	6.63	090
26650		Α	Repair thumb fracture	9.88	090
26665		Α	Repair thumb fracture	14.17	090
26670		Α	Treat hand dislocation	4.57	090
26675		Α	Treat hand dislocation	9.12	-090
26676		Α	Pin hand dislocation	10.53	090
26685		Α	Repair hand dislocation	12.83	090
26686		A	Repair hand dislocation	14.40	090
26700		A	Treat knuckle dislocation	4.49	090
26705		A	Treat knuckle dislocation	5.94 10.03	· 090 090
26706		A	Pin knuckle dislocation	10.00	090
26715 26720		A A	Repair knuckle dislocation Treat finger fracture, each	2.75	090
26725		A	Treat finger fracture, each	4.86	090
26725		A	Treat finger fracture, each	7.60	090
26735		A	Repair finger fracture, each	9.81	090
26740		A	Treat finger fracture, each	3.06	090
26742		A	Treat finger fracture, each	5.87	090
26746		A	Repair finger fracture, each	10.77	090
			- -		

CPT/

A	
-	

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
26750		Α	Treat finger fracture, each	2.49	090
26755		Α	Treat finger fracture, each	4.14	090
26756		A	Pin finger fracture, each	6.29	090
26765		A	Repair finger fracture, each	6.97	090
26770		A	Treat finger dislocation	3.70	090
26775		A	Treat finger dislocation	4.75	090
26776		A	Pin finger dislocation	6.90	090
26785		A	Repair finger dislocation	7.33	090
26820		Ā	Thumb fusion with graft	15.10	090
26841		A	Fusion of thumb	13.54	090
26842	•	Ā	Thumb fusion with graft	17.12	090
26843		A	Fusion of hand joint	14.23	090
26844		A	Fusion/graft of hand joint	16.28	090
26850		A	Fusion of knuckle	11.65	090
26852		A	Fusion of knuckle with graft	14.29	090
26860		A	Fusion of finger joint	9.18	090
26861		A	Fusion of finger joint, added	4.22	ZZZ
26862		Α	Fusion/graft of finger joint	12.72	090
26863		Α	Fuse/graft added joint	7.60	ZZZ
26910		A	Amputate metacarpal bone	12.90	090
26951		A	Amputation of finger/thumb	7.57	090
26952		A	Amputation of finger/thumb	10.43	090
26990		A	Drainage of pelvis lesion	10.17	090
26991		A	Drainage of pelvis bursa	8.05	090
26992		A	Drainage of bone lesion	21.00	090
27000		Α	Incision of hip tendon	7.27	090
27001		A	Incision of hip tendon	10.29	090
27003		A	Incision of hip tendon	13.92	090
27005		A	Incision of hip tendon	12.71	090
27006		A	Incision of hip tendons	14.61	090
27025		A	Incision of hip/thigh fascia	16.89	090
27030		A	Drainage of hip joint	24.59	090
27033		A	Exploration of hip joint	24.97	090
27035		A	Denervation of hip joint	28.91	090
27040		A	Biopsy of soft tissues	4.06	010
27041		Α	Biopsy of soft tissues	12.32	090
27047		A	Remove hip/pelvis lesion	9.26	090
27048		A	Remove hip/pelvis lesion	10.52	090
27049		A	Remove tumor, hip/pelvis	23.78	090
27050		A	Biopsy of sacroiliac joint	9.04	090
27052		Α	Biopsy of hip joint	14.17	090
27052		A	Removal of hip joint lining	19.68	090
27060		A	Removal of ischial bursa	9.06	090
27062		A	Remove femur lesion/bursa	9.38	090
27065		Α	Removal of hip bone lesion	11.09	090
			·	@ 1004 American Medical As	c n

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

HCPCS Proce- dure Tech/ Prof. Total Global 27066 A Removal of hip bone lesion 17.83 090 27067 A Removal of hip bone lesion 25.40 090 27070 A Partial removal of hip bone 17.70 090 27071 A Partial removal of hip bone 19.59 090 27075 A Extensive hip surgery 30.76 090 27076 A Extensive hip surgery 32.17 090 27078 A Extensive hip surgery 22.06 090 27078 A Extensive hip surgery 22.06 090 27080 A Removal of til boned 10.93 090 27086 A Removal of til posthesis 21.95 090 27090 A Removal of hip posthesis 21.95 090 27097 A Revision of hip X-ray 2.51 000 27098 A Injection for hip X-ray 2.51 <t< th=""><th>CPT/</th><th></th><th></th><th></th><th></th><th></th></t<>	CPT/					
dureProf.TotalCiobalCodeMODStatusCPT/HCPCS DescriptionRVUPeriod27066ARemoval of hip bone lesion27.4009027070APartial removal of hip bone17.7009027071APartial removal of hip bone19.5909027075AExtensive hip surgery30.7609027076AExtensive hip surgery30.7609027077AExtensive hip surgery22.0609027078AExtensive hip surgery22.0609027079AExtensive hip surgery21.7509027086ARemoval of fail bone10.9309027097AExtensive hip foreign body2.4401027098ARemoval of hip prosthesis21.9509027099ARemoval of hip prosthesis21.9509027093AInjection for hip X-ray2.1800027095AInjection for hip X-ray2.5109027097ARevision of hip tendon16.5209027098ATransfer of abdominal muscle18.0009027110ATransfer of hip sons suscle24.0009027111ATransfer of hip sons suscle24.0009027122AReconstruction of hip socket36.2309027133APartial rein fileplacement51.8609027134A </td <td>HCPCS</td> <td></td> <td></td> <td></td> <td></td> <td></td>	HCPCS					
Code MOD Status CPT/HCPCS Description RVU Period 27066 A Removal of hip bone lesion 17.83 090 27070 A Partial removal of hip bone 17.70 090 27071 A Partial removal of hip bone 17.70 090 27075 A Extensive hip surgery 30.76 090 27076 A Extensive hip surgery 42.17 090 27077 A Extensive hip surgery 22.06 090 27078 A Extensive hip surgery 21.75 090 27080 A Removal of all bone 10.93 090 27081 A Removal of hip prosthesis 21.92 090 27086 A Removal of hip prosthesis 21.92 090 27091 A Removal of hip prosthesis 21.92 090 27093 A Injection for hjp X-ray 2.51 000 27097 A Revision of hip tendon 16.52	Proce-					
27066 A Removal of hip bone lesion 17.83 090 27070 A Removal of hip bone 17.70 090 27071 A Partial removal of hip bone 19.59 090 27075 A Extensive hip surgery 30.76 090 27076 A Extensive hip surgery 30.76 090 27077 A Extensive hip surgery 42.17 090 27078 A Extensive hip surgery 22.06 090 27079 A Extensive hip surgery 21.75 090 27086 A Removal of tail bone 10.93 090 27086 A Removal of thip prosthesis 21.95 090 27090 A Removal of hip prosthesis 42.12 090 27091 A Removal of hip prosthesis 42.13 000 27097 A Revision of hip X-ray 2.18 000 27091 A Transfer of alprosos muscle 19.10 090	dure					Global
27067 A Remove/graft hip bone lesion 25.40 090 27070 A Partial removal of hip bone 17.70 090 27071 A Partial removal of hip bone 19.59 090 27075 A Extensive hip surgery 30.76 090 27076 A Extensive hip surgery 35.81 090 27077 A Extensive hip surgery 22.06 090 27078 A Extensive hip surgery 21.75 090 27086 A Removal of hip prosthesis 21.95 090 27086 A Removal of hip prosthesis 21.95 090 27090 A Removal of hip prosthesis 42.12 090 27091 A Revision of hip X-ray 2.51 000 27095 A Injection for hip X-ray 2.51 000 27097 A Revision of hip socket 36.21 090 27100 A Transfer of abdominal muscle 19.10 090	Code	MOD	Status	CPT/HCPCS Description	RVU	Period
27070 A Partial removal of hip bone 17.70 090 27071 A Partial removal of hip bone 19.59 090 27075 A Extensive hip surgery 35.81 090 27076 A Extensive hip surgery 35.81 090 27077 A Extensive hip surgery 21.07 090 27078 A Extensive hip surgery 21.07 090 27086 A Removal of tail bone 10.93 090 27086 A Removal of hip prosthesis 21.95 090 27090 A Removal of hip prosthesis 21.95 090 27091 A Removal of hip prosthesis 21.95 090 27093 A Injection for hip X-ray 2.18 000 27097 A Revision of hip trendon 16.52 090 27105 A Transfer of sinal muscle 19.10 090 27105 A Transfer of sinal muscle 24.00 090 </td <td>27066</td> <td></td> <td>Α</td> <td>Removal of hip bone lesion</td> <td>17.83</td> <td>090</td>	27066		Α	Removal of hip bone lesion	17.83	090
27071 A Partial removal of hip bone 19.59 090 27075 A Extensive hip surgery 30.76 090 27076 A Extensive hip surgery 35.81 090 27077 A Extensive hip surgery 42.17 090 27078 A Extensive hip surgery 22.06 090 27079 A Extensive hip surgery 21.75 090 27086 A Remova hip foreign body 2.44 010 27090 A Remova hip foreign body 2.44 010 27090 A Remova hip foreign body 2.44 010 27090 A Remova hip foreign body 2.40 090 27091 A Remova hip foreign body 2.18 000 27093 A Injection for hip X-ray 2.18 000 27096 A Transfer of abdominal muscle 19.10 090 27100 A Transfer of ilopsoas muscle 24.00 0900	27067		Α	Remove/graft hip bone lesion	25.40	090
27075 A Extensive hip surgery 30.76 090 27076 A Extensive hip surgery 35.81 090 27077 A Extensive hip surgery 22.06 090 27078 A Extensive hip surgery 22.06 090 27080 A Remova hip foreign body 2.44 010 27086 A Remova hip foreign body 12.00 090 27090 A Remova hip foreign body 12.00 090 27091 A Remova hip foreign body 12.00 090 27090 A Remova hip foreign body 12.00 090 27091 A Remova hip prosthesis 2.12 090 27093 A Injection for hip X-ray 2.18 000 27097 A Revision of hip tendon 16.52 090 27100 A Transfer of adominal muscle 19.10 090 27100 A Transfer of iliopsoas muscle 24.20 090 27110 A Transfer of iliopsoas muscle 24.00 090	27070		Α	Partial removal of hip bone	. 17.70	090
27076 A Extensive hip surgery 35.81 090 27077 A Extensive hip surgery 42.17 090 27078 A Extensive hip surgery 21.06 090 27079 A Extensive hip surgery 21.75 090 27080 A Removal of tail bone 10.93 090 27086 A Removal of tail bone 10.93 090 27090 A Removal of tail prosthesis 21.95 090 27090 A Removal of thip prosthesis 42.12 090 27091 A Removal of thip X-ray 2.18 000 27095 A Injection for hip X-ray 2.51 000 27097 A Revision of hip tendon 16.52 090 27100 A Transfer of abdominal muscle 19.10 090 27110 A Transfer of iliopsoas muscle 24.20 090 27122 A Reconstruction of hip socket 36.23 090 <td>27071</td> <td></td> <td>Α</td> <td>Partial removal of hip bone</td> <td>19.59</td> <td>090</td>	27071		Α	Partial removal of hip bone	19.59	090
27077 A Extensive hip surgery 42.17 090 27078 A Extensive hip surgery 22.06 090 27079 A Extensive hip surgery 21.75 090 27080 A Remova lof tail bone 10.93 090 27086 A Remova lof taip prosthesis 21.95 090 27090 A Removal of hip prosthesis 42.12 090 27091 A Removal of hip prosthesis 42.12 090 27093 A Injection for hip X-ray 2.18 0000 27097 A Revision of hip tendon 16.52 090 27100 A Transfer of spinal muscle 19.10 090 27110 A Transfer of filopsoas muscle 24.00 090 27111 A Transfer of filopsoas muscle 24.00 090 27112 A Reconstruction of hip socket 36.23 090 27113 A Total hip replacement 31.87 090 <td>27075</td> <td></td> <td>Α</td> <td>Extensive hip surgery</td> <td>30.76</td> <td>090</td>	27075		Α	Extensive hip surgery	30.76	090
27078 A Extensive hip surgery 22.06 090 27079 A Extensive hip surgery 21.75 090 27080 A Remova hip foreign body 2.44 010 27086 A Remova hip foreign body 12.00 090 27090 A Remova hip foreign body 12.00 090 27090 A Remova hip foreign body 12.00 090 27090 A Removal of hip prosthesis 21.95 090 27093 A Injection for hip X-ray 2.18 0000 27095 A Injection for hip X-ray 2.51 000 27098 A Transfer of sipnal muscle 19.10 090 27110 A Transfer of sipnal muscle 18.00 0900 27111 A Transfer of sipnal muscle 18.00 0900 27112 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 36.23 090 </td <td>27076</td> <td></td> <td>Α</td> <td>Extensive hip surgery</td> <td>35.81</td> <td>090</td>	27076		Α	Extensive hip surgery	35.81	090
27079 A Extensive hip surgery 21.75 090 27080 A Removal of tail bone 10.93 090 27086 A Remova hip foreign body 2.44 010 27087 A Remova hip foreign body 2.44 010 27090 A Removal of hip prosthesis 21.95 090 27091 A Removal of hip prosthesis 42.12 090 27093 A Injection for hip X-ray 2.18 000 27097 A Revision of hip tendon 16.52 090 27100 A Transfer of addominal muscle 19.10 090 27110 A Transfer of addominal muscle 19.10 090 27110 A Transfer of illopsoas muscle 24.00 090 27120 A Reconstruction of hip socket 32.61 090 27132 A Partial hip replacement 51.86 090 27133 A Total hip replacement 51.86 090 <td>27077</td> <td></td> <td>Α</td> <td>Extensive hip surgery</td> <td>42.17</td> <td>090</td>	27077		Α	Extensive hip surgery	42.17	090
27080 A Removal of tail bone 10.93 090 27086 A Remova hip foreign body 2.44 010 27087 A Remova hip foreign body 12.00 090 27090 A Removal of hip prosthesis 21.95 090 27091 A Removal of hip prosthesis 42.12 090 27093 A Injection for hip X-ray 2.18 000 27097 A Revision of hip X-ray 2.51 000 27098 A Transfer of spinal muscle 19.10 090 27100 A Transfer of spinal muscle 18.00 090 27110 A Transfer of ilopsoas muscle 24.00 090 27112 A Reconstruction of hip socket 36.23 090 27112 A Reconstruction of hip socket 32.61 090 27132 A Total hip replacement 51.86 090 27134 A Revise hip joint replacement 51.85 09	27078		Α	Extensive hip surgery	22.06	090
27086 A Remove hip foreign body 2.44 010 27087 A Removal of hip prosthesis 21.95 090 27090 A Removal of hip prosthesis 21.95 090 27091 A Removal of hip prosthesis 42.12 090 27093 A Injection for hip X-ray 2.51 000 27096 A Revision of hip tendon 16.52 090 27100 A Transfer of abdominal muscle 19.10 090 27110 A Transfer of spinal muscle 24.00 090 27111 A Transfer of lilopsoas muscle 24.20 090 27112 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 36.26 090 27132 A Total hip replacement 45.85 090 27132 A Total hip replacement 45.85 090 27134 A Revise hip joint replacement 45.85	27079		Α	Extensive hip surgery	21.75	090
27087 A Remove hip foreign body 12.00 090 27090 A Removal of hip prosthesis 21.95 090 27091 A Removal of hip prosthesis 42.12 090 27093 A Injection for hip X-ray 2.18 000 27097 A Revision of hip tendon 16.52 090 27100 A Transfer of abdominal muscle 19.10 090 27110 A Transfer of sinal muscle 18.00 090 27111 A Transfer of iliopsoas muscle 24.20 090 27110 A Transfer of iliopsoas muscle 24.00 090 27111 A Transfer of iliopsoas muscle 24.00 090 27122 A Reconstruction of hip socket 36.23 090 27132 A Total hip replacement 31.87 090 27134 A Revise hip joint replacement 59.45 090 27137 A Revise hip joint replacement 45.83<	27080		Α	Removal of tail bone	10.93	090
27090 A Removal of hip prosthesis 21.95 090 27091 A Removal of hip prosthesis 42.12 090 27093 A Injection for hip X-ray 2.18 000 27095 A Injection for hip X-ray 2.51 000 27097 A Revision of hip tendon 16.52 090 27100 A Transfer endon to pelvis 16.52 090 27100 A Transfer of spinal muscle 19.10 090 27110 A Transfer of iliopsoas muscle 24.00 090 27110 A Transfer of iliopsoas muscle 24.00 090 27112 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 32.61 090 27130 A Total hip replacement 51.86 090 27134 A Revise hip joint replacement 45.83 090 27134 A Revise hip joint replacement 45.85	27086		Α	Remove hip foreign body	2.44	010
27091 A Removal of hip prosthesis 42.12 090 27093 A Injection for hip X-ray 2.18 000 27097 A Revision of hip tendon 16.52 090 27098 A Transfer tendon to pelvis 16.52 090 27100 A Transfer of abdominal muscle 19.10 090 27110 A Transfer of spinal muscle 18.00 090 27110 A Transfer of iliopsoas muscle 24.20 090 27110 A Transfer of iliopsoas muscle 24.00 090 27112 A Reconstruction of hip socket 36.23 090 27112 A Reconstruction of hip socket 32.61 090 27132 A Partial hip replacement 31.87 090 27133 A Total hip replacement 59.45 090 27134 A Revise hip joint replacement 45.85 090 27135 A Revise hip joint replacement 45.85 090 27146 A Incision of hip bone	27087		Α	Remove hip foreign body	12.00	090
27093 A Injection for hip X-ray 2.18 000 27095 A Injection for hip X-ray 2.51 000 27097 A Revision of hip tendon 16.52 090 27098 A Transfer tendon to pelvis 16.52 090 27100 A Transfer of abdominal muscle 19.10 090 27110 A Transfer of sinal muscle 18.00 090 27110 A Transfer of iliopsoas muscle 24.20 090 27111 A Transfer of iliopsoas muscle 24.00 090 27122 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 32.61 090 27132 A Patial hip replacement 45.28 090 27134 A Revise hip joint replacement 45.83 090 27138 A Revise hip joint replacement 45.83 090 27140 A Incision of hip bone 36.15 090 27147 A Revise hip joint replacement <t< td=""><td>27090</td><td></td><td>Α</td><td>Removal of hip prosthesis</td><td>21.95</td><td>090</td></t<>	27090		Α	Removal of hip prosthesis	21.95	090
27095 A Injection for hip X-ray 2.51 000 27097 A Revision of hip tendon 16.52 090 27098 A Transfer tendon to pelvis 16.52 090 27100 A Transfer of abdominal muscle 19.10 090 27110 A Transfer of sinal muscle 18.00 090 27111 A Transfer of iliopsoas muscle 24.00 090 27112 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 32.61 090 27130 A Total hip replacement 31.87 090 27134 A Revise hip joint replacement 59.45 090 27134 A Revise hip joint replacement 45.85 090 27140 A Transplant of femur ridge 23.46 090 27146 A Incision of hip bone 36.15 090 27151 A Incision of neck of femur 30.85	27091		Α	Removal of hip prosthesis	42.12	090
27095 A Injection for hip X-ray 2.51 000 27097 A Revision of hip tendon 16.52 090 27098 A Transfer tendon to pelvis 16.52 090 27100 A Transfer of abdominal muscle 19.10 090 27110 A Transfer of sinal muscle 18.00 090 27111 A Transfer of iliopsoas muscle 24.00 090 27112 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 32.61 090 27130 A Total hip replacement 31.87 090 27134 A Revise hip joint replacement 59.45 090 27134 A Revise hip joint replacement 45.85 090 27140 A Transplant of femur ridge 23.46 090 27146 A Incision of hip bone 36.15 090 27151 A Incision of neck of femur 30.85	27093		Α	Injection for hip X-ray	2.18	000
27098 A Transfer tendon to pelvis 16.52 090 27100 A Transfer of abdominal muscle 19.10 090 27105 A Transfer of spinal muscle 18.00 090 27110 A Transfer of iliopsoas muscle 24.20 090 27111 A Transfer of iliopsoas muscle 24.00 090 27112 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 32.61 090 27125 A Partial hip replacement 31.87 090 27130 A Total hip replacement 51.86 090 27134 A Revise hip joint replacement 51.86 090 27138 A Revise hip joint replacement 45.85 090 27146 A Incision of hip bone 25.35 090 27156 A Revision of pelvis 34.10 090 27158 A Revision of feruur 30.85	27095		Α		2.51	000
27098 A Transfer tendon to pelvis 16.52 090 27100 A Transfer of spinal muscle 19.10 090 27105 A Transfer of spinal muscle 18.00 090 27110 A Transfer of iliopsoas muscle 24.20 090 27111 A Transfer of iliopsoas muscle 24.00 090 27112 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 32.61 090 27125 A Partial hip replacement 31.87 090 27130 A Total hip replacement 51.86 090 27134 A Revise hip joint replacement 45.83 090 27140 A Transplant of femur ridge 23.46 090 27146 A Incision of hip bone 35.15 090 27156 A Revision of hip bones 37.98 090 27157 A Revision of femur 34.47 <td< td=""><td>27097</td><td></td><td>Α</td><td>Revision of hip tendon</td><td>16.52</td><td>090</td></td<>	27097		Α	Revision of hip tendon	16.52	090
27105 A Transfer of spinal muscle 18.00 090 27110 A Transfer of iliopsoas muscle 24.20 090 27111 A Transfer of iliopsoas muscle 24.00 090 27112 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 32.61 090 27132 A Partial hip replacement 31.87 090 27132 A Total hip replacement 45.28 090 27134 A Revise hip joint replacement 59.45 090 27134 A Revise hip joint replacement 45.83 090 27140 A Transplant of femur ridge 23.46 090 27146 A Incision of hip bone 36.15 090 27155 A Revision of hip bones 37.98 090 27156 A Revision of pelvis 34.10 090 27165 A Incision/fixation of femur 30.85	27098		Α		16.52	090
27110 A Transfer of iliopsoas muscle 24.20 090 27111 A Transfer of iliopsoas muscle 24.00 090 27120 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 32.61 090 27122 A Reconstruction of hip socket 32.61 090 27123 A Partial hip replacement 31.87 090 27130 A Total hip replacement 51.86 090 27137 A Revise hip joint replacement 59.45 090 27138 A Revise hip joint replacement 45.83 090 27140 A Transjelat of femur ridge 23.46 090 27147 A Revision of hip bone 25.35 090 27147 A Revision of hip bones 37.98 090 27156 A Revision of pelvis 34.10 090 27157 A Incision of nex of femur 30.85	27100		Α	Transfer of abdominal muscle	19.10	090
27110 A Transfer of iliopsoas muscle 24.20 090 27111 A Transfer of iliopsoas muscle 24.00 090 27120 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 32.61 090 27125 A Partial hip replacement 31.87 090 27130 A Total hip replacement 45.28 090 27132 A Total hip replacement 59.45 090 27134 A Revise hip joint replacement 59.45 090 27137 A Revise hip joint replacement 45.83 090 27144 A Revise hip joint replacement 45.85 090 27145 A Incision of hip bone 25.35 090 27146 A Incision of hip bones 37.98 090 27156 A Revision of plones 37.98 090 27156 A Incision of neck of femur 30.85 090 27161 A Incision of neck of femur 30.410 <td>27105</td> <td></td> <td>Α</td> <td>Transfer of spinal muscle</td> <td>18.00</td> <td>090</td>	27105		Α	Transfer of spinal muscle	18.00	090
27111 A Transfer of iliopsoas muscle 24.00 090 27120 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 32.61 090 27123 A Partial hip replacement 31.87 090 27130 A Total hip replacement 45.28 090 27132 A Total hip replacement 51.86 090 27134 A Revise hip joint replacement 59.45 090 27137 A Revise hip joint replacement 45.83 090 27140 A Transplant of femur ridge 23.46 090 27144 A Revision of hip bone 25.35 090 27147 A Revision of hip bones 37.98 090 27151 A Incision of hip bones 37.98 090 27155 A Revision of pelvis 34.10 090 27161 A Incision of neck of femur 30.85 090 27175 A Treat slipped epiphysis 22.27	27110		Α		24.20	090
27120 A Reconstruction of hip socket 36.23 090 27122 A Reconstruction of hip socket 32.61 090 27125 A Partial hip replacement 31.87 090 27130 A Total hip replacement 45.28 090 27132 A Total hip replacement 51.86 090 27134 A Revise hip joint replacement 59.45 090 27137 A Revise hip joint replacement 45.83 090 27140 A Transplant of femur ridge 23.46 090 27146 A Incision of hip bone 25.35 090 27151 A Incision of hip bone 36.15 090 27156 A Revision of hip bones 37.98 090 27158 A Revision of pelvis 34.10 090 27161 A Incision/fixation of femur 34.47 090 27175 A Treat slipped epiphysis 2.2.7 090	27111		Α		24.00	090
27122 A Reconstruction of hip socket 32.61 090 27125 A Partial hip replacement 31.87 090 27130 A Total hip replacement 45.28 090 27132 A Total hip replacement 51.86 090 27134 A Revise hip joint replacement 59.45 090 27137 A Revise hip joint replacement 45.83 090 27138 A Revise hip joint replacement 45.85 090 27140 A Transplant of femur ridge 23.46 090 27146 A Incision of hip bone 25.35 090 27151 A Revision of hip bone 36.15 090 27156 A Revision of hip bones 37.98 090 27161 A Incision of neck of femur 30.85 090 27170 A Repair/graft femur head/neck 32.83 090 27170 A Repair/graft femur head/neck 32.83 090 27176 A Treat slipped epiphysis 22.27	27120		Α			
27125 A Partial hip replacement 31.87 090 27130 A Total hip replacement 45.28 090 27132 A Total hip replacement 51.86 090 27134 A Revise hip joint replacement 59.45 090 27137 A Revise hip joint replacement 45.83 090 27138 A Revise hip joint replacement 45.85 090 27140 A Transplant of femur ridge 23.46 090 27146 A Incision of hip bone 25.35 090 27151 A Revision of hip bones 37.98 090 27156 A Revision of hip bones 40.28 090 27156 A Revision of neck of femur 30.85 090 27161 A Incision of neck of femur 30.85 090 27175 A Treat slipped epiphysis 8.55 090 27176 A Treat slipped epiphysis 22.27 090 27177 A Repair slipped epiphysis 22.27 090	27122		Α		32.61	
27130 A Total hip replacement 45.28 090 27132 A Total hip replacement 51.86 090 27134 A Revise hip joint replacement 59.45 090 27137 A Revise hip joint replacement 45.83 090 27138 A Revise hip joint replacement 45.85 090 27140 A Transplant of femur ridge 23.46 090 27146 A Incision of hip bone 25.35 090 27151 A Incision of hip bone 36.15 090 27156 A Revision of hip bones 37.98 090 27156 A Revision of hip bones 37.98 090 27156 A Revision of pelvis 34.10 090 27161 A Incision of neck of femur 30.85 090 27170 A Repair/graft femur head/neck 32.83 090 27175 A Treat slipped epiphysis 8.55 090 27176 A Repair slipped epiphysis 22.27 090	27125		Α	-	31.87	090
27134 A Revise hip joint replacement 59.45 090 27137 A Revise hip joint replacement 45.83 090 27138 A Revise hip joint replacement 45.85 090 27140 A Transplant of femur ridge 23.46 090 27146 A Incision of hip bone 25.35 090 27151 A Revision of hip bone 36.15 090 27156 A Revision of hip bones 37.98 090 27156 A Revision of plevis 34.10 090 27161 A Incision of neck of femur 30.85 090 27175 A Repair/graft femur head/neck 32.83 090 27170 A Repair/graft femur head/neck 32.83 090 27177 A Repair slipped epiphysis 22.27 090 27176 A Treat slipped epiphysis 22.10 090 27177 A Repair slipped epiphysis 22.10 090 27178 A Repair slipped epiphysis 22.10	27130		Α		45.28	090
27137 A Revise hip joint replacement 45.83 090 27138 A Revise hip joint replacement 45.85 090 27140 A Transplant of femur ridge 23.46 090 27146 A Incision of hip bone 25.35 090 27147 A Revision of hip bone 36.15 090 27151 A Incision of hip bones 37.98 090 27156 A Revision of hip bones 40.28 090 27157 A Revision of pelvis 34.10 090 27161 A Incision of neck of femur 30.85 090 27175 A Incision/fixation of femur 34.47 090 27170 A Repair/graft femur head/neck 32.83 090 27175 A Treat slipped epiphysis 22.27 090 27177 A Repair slipped epiphysis 22.27 090 27178 A Repair slipped epiphysis 22.10 090 27179 A Revise head/neck of femur 23.90 09	27132		Α	Total hip replacement	51.86	090
27138 A Revise hip joint replacement 45.85 090 27140 A Transplant of femur ridge 23.46 090 27146 A Incision of hip bone 25.35 090 27147 A Revision of hip bone 36.15 090 27151 A Incision of hip bones 37.98 090 27156 A Revision of hip bones 40.28 090 27151 A Incision of neck of femur 30.85 090 27158 A Revision of neck of femur 30.85 090 27161 A Incision/fixation of femur 34.47 090 27175 A Treat slipped epiphysis 8.55 090 27176 A Treat slipped epiphysis 22.27 090 27177 A Repair slipped epiphysis 22.10 090 27178 A Revise head/neck of femur 23.90 090 27187 A Revise head/neck of femur 23.90 090 27187 A Revision of femur epiphysis 28.20 0	27134		Α	Revise hip joint replacement	59.45	090
27140 A Transplant of femur ridge 23.46 090 27146 A Incision of hip bone 25.35 090 27147 A Revision of hip bone 36.15 090 27151 A Incision of hip bones 37.98 090 27156 A Revision of hip bones 37.98 090 27156 A Revision of pelvis 34.10 090 27161 A Incision/fixation of femur 30.85 090 27155 A Incision/fixation of femur 34.47 090 27161 A Incision/fixation of femur 34.47 090 27175 A Treat slipped epiphysis 8.55 090 27176 A Repair/graft femur head/neck 32.83 090 27176 A Treat slipped epiphysis 22.27 090 27177 A Repair slipped epiphysis 22.10 090 27178 A Repair slipped epiphysis 22.20 090 27179 A Revise head/neck of femur 23.90 090	27137		Α	Revise hip joint replacement	45.83	090
27146 A Incision of hip bone 25.35 090 27147 A Revision of hip bone 36.15 090 27151 A Incision of hip bones 37.98 090 27156 A Revision of hip bones 40.28 090 27156 A Revision of pelvis 34.10 090 27158 A Revision of neck of femur 30.85 090 27161 A Incision/fixation of femur 34.47 090 27165 A Incision/fixation of femur 34.47 090 27170 A Repair/graft femur head/neck 32.83 090 27175 A Treat slipped epiphysis 8.55 090 27176 A Treat slipped epiphysis 22.27 090 27177 A Repair slipped epiphysis 22.10 090 27178 A Revise head/neck of femur 23.90 090 27181 A Revise head/neck of femur 23.90 090 27185 A Reinforce hip bones 30.25 090 </td <td>27138</td> <td></td> <td>Α</td> <td>Revise hip joint replacement</td> <td>45.85</td> <td>090</td>	27138		Α	Revise hip joint replacement	45.85	090
27147 A Revision of hip bone 36.15 090 27151 A Incision of hip bones 37.98 090 27156 A Revision of hip bones 40.28 090 27156 A Revision of pelvis 34.10 090 27158 A Revision of pelvis 34.10 090 27161 A Incision of neck of femur 30.85 090 27165 A Incision/fixation of femur 34.47 090 27170 A Repair/graft femur head/neck 32.83 090 27175 A Treat slipped epiphysis 8.55 090 27176 A Treat slipped epiphysis 22.27 090 27177 A Repair slipped epiphysis 22.10 090 27178 A Repair slipped epiphysis 23.90 090 27179 A Repair slipped epiphysis 28.20 090 27179 A Repair slipped epiphysis 28.20 090 27181 A Revision of femur epiphysis 11.64 090	27140		Α	Transplant of femur ridge	23.46	090
27151 A Incision of hip bones 37.98 090 27156 A Revision of hip bones 40.28 090 27158 A Revision of pelvis 34.10 090 27161 A Incision of neck of femur 30.85 090 27165 A Incision/fixation of femur 34.47 090 27170 A Repair/graft femur head/neck 32.83 090 27175 A Treat slipped epiphysis 8.55 090 27176 A Treat slipped epiphysis 22.27 090 27177 A Repair slipped epiphysis 22.10 090 27178 A Repair slipped epiphysis 22.10 090 27181 A Repair slipped epiphysis 28.20 090 27185 A Revision of femur epiphysis 11.64 090 27187 A Reinforce hip bones 30.25 090 27187 A Reinforce hip bones 30.25 090 27193 A Treat pelvic ring fracture 7.29 090	27146		Α	Incision of hip bone	25.35	090
27156 A Revision of hip bones 40.28 090 27158 A Revision of pelvis 34.10 090 27161 A Incision of neck of femur 30.85 090 27165 A Incision/fixation of femur 34.47 090 27170 A Repair/graft femur head/neck 32.83 090 27175 A Treat slipped epiphysis 8.55 090 27176 A Treat slipped epiphysis 22.27 090 27177 A Repair slipped epiphysis 27.35 090 27178 A Repair slipped epiphysis 22.10 090 27181 A Repair slipped epiphysis 28.20 090 27185 A Revision of femur epiphysis 11.64 090 27187 A Reinforce hip bones 30.25 090 27187 A Treat pelvic ring fracture 7.29 090 27187 A Treat pelvic ring fracture 3.34 090 27193 A Treat pelvic ring fracture 3.34 09	27147		Α	Revision of hip bone	36.15	090
27158ARevision of pelvis34.1009027161AIncision of neck of femur30.8509027165AIncision/fixation of femur34.4709027170ARepair/graft femur head/neck32.8309027175ATreat slipped epiphysis8.5509027176ATreat slipped epiphysis22.2709027177ARepair slipped epiphysis27.3509027178ARepair slipped epiphysis22.1009027179ARevise head/neck of femur23.9009027181ARepair slipped epiphysis28.2009027185ARevision of femur epiphysis11.6409027187AReinforce hip bones30.2509027193ATreat pelvic ring fracture7.2909027194ATreat pelvic ring fracture3.3409027200ATreat tail bone fracture13.18090	27151		Α	Incision of hip bones	37.98	090
27161AIncision of neck of femur30.8509027165AIncision/fixation of femur34.4709027170ARepair/graft femur head/neck32.8309027175ATreat slipped epiphysis8.5509027176ATreat slipped epiphysis22.2709027177ARepair slipped epiphysis27.3509027178ARepair slipped epiphysis22.1009027179ARepair slipped epiphysis23.9009027181ARepair slipped epiphysis28.2009027185ARevision of femur epiphysis28.2009027187AReinforce hip bones30.2509027193ATreat pelvic ring fracture7.2909027194ATreat pelvic ring fracture3.3409027200ARepair tail bone fracture13.18090	27156		Α	Revision of hip bones	40.28	090
27165AIncision/fixation of femur34.4709027170ARepair/graft femur head/neck32.8309027175ATreat slipped epiphysis8.5509027176ATreat slipped epiphysis22.2709027177ARepair slipped epiphysis27.3509027178ARepair slipped epiphysis22.1009027179ARevise head/neck of femur23.9009027181ARepair slipped epiphysis28.2009027185ARevision of femur epiphysis11.6409027187AReinforce hip bones30.2509027193ATreat pelvic ring fracture7.2909027194ATreat pelvic ring fracture3.3409027200ARepair tail bone fracture13.18090	27158		Α	Revision of pelvis	34.10	090
27170ARepair/graft femur head/neck32.8309027175ATreat slipped epiphysis8.5509027176ATreat slipped epiphysis22.2709027177ARepair slipped epiphysis27.3509027178ARepair slipped epiphysis22.1009027179ARevise head/neck of femur23.9009027181ARepair slipped epiphysis28.2009027185ARevision of femur epiphysis28.2009027187AReinforce hip bones30.2509027193ATreat pelvic ring fracture7.2909027194ATreat pelvic ring fracture3.3409027200ARepair tail bone fracture3.3409027202ARepair tail bone fracture13.18090	27161		Α	Incision of neck of femur	30.85	090
27175ATreat slipped epiphysis8.5509027176ATreat slipped epiphysis22.2709027177ARepair slipped epiphysis27.3509027178ARepair slipped epiphysis22.1009027179ARevise head/neck of femur23.9009027181ARepair slipped epiphysis28.2009027185ARevision of femur epiphysis11.6409027187AReinforce hip bones30.2509027193ATreat pelvic ring fracture7.2909027194ATreat pelvic ring fracture3.3409027200ARepair tail bone fracture13.18090	27165		Α	Incision/fixation of femur	34.47	090
27176ATreat slipped epiphysis22.2709027177ARepair slipped epiphysis27.3509027178ARepair slipped epiphysis22.1009027179ARevise head/neck of femur23.9009027181ARepair slipped epiphysis28.2009027185ARevision of femur epiphysis11.6409027187AReinforce hip bones30.2509027193ATreat pelvic ring fracture7.2909027194ATreat pelvic ring fracture3.3409027200ARepair tail bone fracture13.18090	27170		Α	Repair/graft femur head/neck	32.83	090
27177ARepair slipped epiphysis27.3509027178ARepair slipped epiphysis22.1009027179ARevise head/neck of femur23.9009027181ARepair slipped epiphysis28.2009027185ARevision of femur epiphysis11.6409027187AReinforce hip bones30.2509027193ATreat pelvic ring fracture7.2909027194ATreat pelvic ring fracture3.3409027200ARepair tail bone fracture13.18090	27175		Α			
27178ARepair slipped epiphysis22.1009027179ARevise head/neck of femur23.9009027181ARepair slipped epiphysis28.2009027185ARevision of femur epiphysis11.6409027187AReinforce hip bones30.2509027193ATreat pelvic ring fracture7.2909027194ATreat pelvic ring fracture3.3409027200ARepair tail bone fracture13.18090			Α			
27179 A Revise head/neck of femur 23.90 090 27181 A Repair slipped epiphysis 28.20 090 27185 A Revision of femur epiphysis 11.64 090 27187 A Reinforce hip bones 30.25 090 27193 A Treat pelvic ring fracture 7.29 090 27194 A Treat pelvic ring fracture 12.93 090 27200 A Treat tail bone fracture 3.34 090 27202 A Repair tail bone fracture 13.18 090						
27181ARepair slipped epiphysis28.2009027185ARevision of femur epiphysis11.6409027187AReinforce hip bones30.2509027193ATreat pelvic ring fracture7.2909027194ATreat pelvic ring fracture12.9309027200ATreat tail bone fracture3.3409027202ARepair tail bone fracture13.18090			Α			
27185ARevision of femur epiphysis11.6409027187AReinforce hip bones30.2509027193ATreat pelvic ring fracture7.2909027194ATreat pelvic ring fracture12.9309027200ATreat tail bone fracture3.3409027202ARepair tail bone fracture13.18090						
27187AReinforce hip bones30.2509027193ATreat pelvic ring fracture7.2909027194ATreat pelvic ring fracture12.9309027200ATreat tail bone fracture3.3409027202ARepair tail bone fracture13.18090						
27193ATreat pelvic ring fracture7.2909027194ATreat pelvic ring fracture12.9309027200ATreat tail bone fracture3.3409027202ARepair tail bone fracture13.18090						
27194ATreat pelvic ring fracture12.9309027200ATreat tail bone fracture3.3409027202ARepair tail bone fracture13.18090						
27200ATreat tail bone fracture3.3409027202ARepair tail bone fracture13.18090						
27202ARepair tail bone fracture13.18090						
•						
	27202			-		090

Total Global Code MOD Status CPT/HCPCS Description RVU Period 27215 A Pelvic fracture(s) treatment 22.78 090 27216 A Treat pelvic ing fracture 29.08 090 27217 A Treat pelvic ing fracture 29.08 090 27220 A Treat hip fracture 34.75 090 27226 A Treat hip socket fracture 9.89 090 27226 A Treat hip fracture(s) 36.92 090 27228 A Treat fracture of thigh 8.48 090 27230 A Treat fracture of thigh 19.15 090 27233 A Treat fracture of thigh 19.15 090 27235 A Repair of thigh fracture 26.64 090 27240 A Treatment of thigh fracture 10.37 090 27244 A Repair of thigh fracture 32.15 090 27245 A <th>HCPCS Proce-</th> <th>Tech/</th> <th></th> <th></th> <th></th> <th></th>	HCPCS Proce-	Tech/				
Code MOD Status CPT/HCPCS Description RVU Period 27215 A Pelvic fracture(s) treatment 22.78 090 27216 A Treat pelvic ring fracture 18.93 090 27217 A Treat pelvic ring fracture 29.08 090 27212 A Treat pelvic ring fracture 34.75 090 27222 A Treat hip socket fracture 17.94 090 27224 A Treat hip fracture(s) 36.92 090 27225 A Treat hip fracture(s) 36.92 090 27228 A Treat hip fracture(s) 36.92 090 27230 A Treat hip fracture(s) 39.69 090 27235 A Repair of thigh fracture 26.64 090 27236 A Repair of thigh fracture 10.37 090 27240 A Treatment of thigh fracture 21.45 090 27244 A Repair of thigh fracture 32.					Total	Global
27216 A Treat pelvic ring fracture 18.93 090 27217 A Treat pelvic ring fracture 29.08 090 27218 A Treat pelvic ring fracture 34.75 090 27220 A Treat hip socket fracture 9.89 090 27222 A Treat hip socket fracture 17.94 090 27226 A Treat hip fracture 31.16 090 27227 A Treat hip fracture(s) 36.69 090 27230 A Treat hip fracture(s) 39.69 090 27231 A Treat hip fracture(s) 39.69 090 27232 A Treat hip fracture(s) 39.69 090 27233 A Treat hip fracture 26.64 090 27234 A Repair of thigh fracture 10.37 090 27244 A Repair of thigh fracture 21.45 090 27246 A Treat hip dislocation 9.77 090 <tr< td=""><td></td><td></td><td>Status</td><td>CPT/HCPCS Description</td><td></td><td>Period</td></tr<>			Status	CPT/HCPCS Description		Period
27217 A Treat pelvic ring fracture 29.08 090 27218 A Treat pelvic ring fracture 34.75 090 27220 A Treat hip socket fracture 9.89 090 27222 A Treat hip socket fracture 17.94 090 27226 A Treat hip fracture 36.92 090 27228 A Treat fracture(s) 36.92 090 27230 A Treat fracture (s) 36.92 090 27232 A Treat fracture (s) 36.92 090 27233 A Treat fracture (s) 36.96 090 27234 A Treat fracture (s) 39.69 090 27235 A Repair of thigh fracture 32.66 090 27236 A Repair of thigh fracture 32.15 090 27240 A Treatment of thigh fracture 32.15 090 27245 A Repair of thigh fracture 32.41 090	27215		Α	Pelvic fracture(s) treatment	22.78	
27218 A Treat pelvic ring fracture 34.75 090 27220 A Treat hip socket fracture 9.89 090 27222 A Treat hip socket fracture 17.94 090 27226 A Treat hip socket fracture 31.16 090 27227 A Treat hip fracture(s) 36.92 090 27228 A Treat hip fracture(s) 39.69 090 27230 A Treat fracture of thigh 19.15 090 27235 A Repair of thigh fracture 26.64 090 27236 A Treatment of thigh fracture 10.37 090 27236 A Repair of thigh fracture 21.45 090 27240 A Treatment of thigh fracture 32.15 090 27244 A Repair of thigh fracture 32.15 090 27245 A Repair of thigh fracture 33.69 090 27246 A Repair of thig fislocation 9.77 0	27216		Α	Treat pelvic ring fracture	18.93	
27220 A Treat hip socket fracture 9.89 090 27222 A Treat hip socket fracture 11.16 090 27226 A Treat hip sall fracture 31.16 090 27227 A Treat hip fracture(s) 36.92 090 27230 A Treat hip fracture(s) 36.92 090 27232 A Treat fracture of thigh 8.48 090 27235 A Repair of thigh fracture 26.64 090 27236 A Repair of thigh fracture 21.45 090 27238 A Treatment of thigh fracture 23.60 090 27240 A Treatment of thigh fracture 32.15 090 27244 A Repair of thigh fracture 36.55 090 27245 A Treat hip dislocation 9.77 090 27246 A Treat hip dislocation 14.23 090 27250 A Treat hip dislocation 5.9 010	27217		Α	Treat pelvic ring fracture	29.08	090
27222 A Treat hip socket fracture 17.94 090 27226 A Treat hip fracture 31.16 090 27227 A Treat hip fracture(s) 36.52 090 27228 A Treat hip fracture(s) 39.69 090 27230 A Treat fracture of thigh 19.15 090 27235 A Repair of thigh fracture 26.64 090 27236 A Repair of thigh fracture 10.37 090 27240 A Treatment of thigh fracture 32.15 090 27244 A Repair of thigh fracture 32.15 090 27246 A Repair of thigh fracture 32.31 090 27250 A Treat hip dislocation 9.77 090 27252 A Treat hip dislocation 9.71 090 27253 A Repair of hip dislocation 32.10 090 27254 A Repair of hip dislocation 32.10 090	27218		Α	Treat pelvic ring fracture	34.75	090
27226 A Treat hip wall fracture 31.16 090 27227 A Treat hip fracture(s) 36.92 090 27228 A Treat hip fracture(s) 39.69 090 27230 A Treat fracture of thigh 8.48 090 27230 A Treat fracture of thigh 8.48 090 27232 A Treat fracture of thigh 8.48 090 27235 A Repair of thigh fracture 26.64 090 27236 A Repair of thigh fracture 10.37 090 27240 A Treatment of thigh fracture 21.45 090 27244 A Repair of thigh fracture 36.55 090 27244 A Repair of thigh fracture 8.58 090 27250 A Treat hip dislocation 9.77 090 27254 A Repair of hip dislocation 32.10 090 27255 A Treat hip dislocation 26.33 090	27220		Α	Treat hip socket fracture	9.89	090
27227 A Treat hip fracture(s) 36.92 090 27228 A Treat in fracture(s) 39.69 090 27230 A Treat inclure of thigh 8.48 090 27232 A Treat fracture of thigh 19.15 090 27235 A Repair of thigh fracture 22.60 090 27236 A Repair of thigh fracture 10.37 090 27238 A Treatment of thigh fracture 10.37 090 27240 A Treatment of thigh fracture 32.15 090 27244 A Repair of thigh fracture 32.15 090 27245 A Repair of thigh fracture 32.41 090 27246 A Treatment of thigh fracture 23.41 090 27252 A Treat hip dislocation 14.23 090 27253 A Repair of hip dislocation 5.79 010 27254 A Repair of hip dislocation 5.79 010	27222		Α	Treat hip socket fracture	17.94	090
27228 A Treat hip fracture(s) 39.69 090 27230 A Treat fracture of thigh 8.48 090 27232 A Treat fracture of thigh 19.15 090 27235 A Repair of thigh fracture 26.64 090 27236 A Repair of thigh fracture 10.37 090 27238 A Treatment of thigh fracture 21.45 090 27244 A Repair of thigh fracture 32.15 090 27244 A Repair of thigh fracture 32.15 090 27245 A Repair of thigh fracture 32.41 090 27248 A Repair of thigh fracture 3.55 090 27250 A Treat hip dislocation 9.77 090 27254 A Repair of hip dislocation 26.33 090 27254 A Repair of hip dislocation 5.79 010 27256 A Treatment of hip dislocation 9.86 010	27226		Α	Treat hip wall fracture		
27230 A Treat fracture of high 8.48 090 27232 A Treat fracture of high 19.15 090 27235 A Repair of high fracture 26.64 090 27236 A Repair of high fracture 32.60 090 27238 A Treatment of high fracture 10.37 090 27240 A Treatment of high fracture 21.15 090 27244 A Repair of high fracture 32.15 090 27245 A Repair of high fracture 32.41 090 27246 A Treatment of high fracture 23.41 090 27250 A Treat hip dislocation 14.23 090 27252 A Treat hip dislocation 26.63 090 27254 A Repair of hip dislocation 26.63 090 27255 A Treatment of hip dislocation 5.79 010 27256 A Treatment of hip dislocation 9.86 010 <td>27227</td> <td></td> <td>Α</td> <td>Treat hip fracture(s)</td> <td>36.92</td> <td></td>	27227		Α	Treat hip fracture(s)	36.92	
27332 A Treat fracture of thigh 19.15 090 27235 A Repair of thigh fracture 26.64 090 27236 A Repair of thigh fracture 32.60 090 27238 A Treatment of thigh fracture 10.37 090 27240 A Treatment of thigh fracture 21.45 090 27244 A Repair of thigh fracture 32.15 090 27246 A Repair of thigh fracture 36.55 090 27246 A Treatment of thigh fracture 36.55 090 27248 A Repair of thigh fracture 33.41 090 27252 A Treat hip dislocation 9.77 090 27253 A Repair of hip dislocation 2.10 090 27254 A Repair of hip dislocation 32.10 090 27257 A Treatment of hip dislocation 32.10 090 27258 A Repair of hip dislocation 36.87	27228		Α	Treat hip fracture(s)	39.69	
27235 A Repair of thigh fracture 26.64 090 27236 A Repair of thigh fracture 32.60 090 27238 A Treatment of thigh fracture 10.37 090 27240 A Treatment of thigh fracture 21.45 090 27244 A Repair of thigh fracture 32.15 090 27245 A Repair of thigh fracture 36.55 090 27246 A Treatment of thigh fracture 23.41 090 27246 A Treat hip dislocation 9.77 090 27250 A Treat hip dislocation 14.23 090 27251 A Treat hip dislocation 26.33 090 27252 A Treat hip dislocation 32.10 090 27254 A Repair of hip dislocation 5.79 010 27255 A Treatment of hip dislocation 9.86 010 27259 A Repair of hip dislocation 9.46 090 <td>27230</td> <td></td> <td>Α</td> <td>Treat fracture of thigh</td> <td>8.48</td> <td></td>	27230		Α	Treat fracture of thigh	8.48	
27236 A Repair of thigh fracture 32.60 090 27238 A Treatment of thigh fracture 10.37 090 27240 A Treatment of thigh fracture 21.45 090 27244 A Repair of thigh fracture 32.55 090 27245 A Repair of thigh fracture 36.55 090 27246 A Treatment of thigh fracture 23.41 090 27250 A Treat hip dislocation 9.77 090 27252 A Treat hip dislocation 26.33 090 27254 A Repair of hip dislocation 26.33 090 27253 A Repair of hip dislocation 26.33 090 27256 A Treatment of hip dislocation 32.10 090 27259 A Repair of hip dislocation 9.86 010 27256 A Treatment of hip dislocation 9.36 090 27256 A Treatment of hip dislocation 2.44	27232		Α	Treat fracture of thigh	19.15	090
27238 A Treatment of thigh fracture 10.37 090 27240 A Treatment of thigh fracture 21.45 090 27244 A Repair of thigh fracture 32.15 090 27245 A Repair of thigh fracture 32.15 090 27246 A Treatment of thigh fracture 35.55 090 27246 A Treatment of thigh fracture 32.41 090 27250 A Treat hip dislocation 9.77 090 27253 A Repair of hip dislocation 14.23 090 27254 A Repair of hip dislocation 32.10 090 27256 A Treatment of hip dislocation 5.79 010 27257 A Treatment of hip dislocation 9.86 010 27258 A Repair of hip dislocation 9.36 090 27255 A Treatment of hip dislocation 9.36 090 27256 A Treatment of hip dislocation 12.61	27235		Α	Repair of thigh fracture	26.64	090
27240 A Treatment of thigh fracture 21.45 090 27244 A Repair of thigh fracture 32.15 090 27245 A Repair of thigh fracture 36.55 090 27246 A Treatment of thigh fracture 8.58 090 27246 A Treat hip dislocation 9.77 090 27250 A Treat hip dislocation 9.77 090 27252 A Treat hip dislocation 26.33 090 27254 A Repair of hip dislocation 32.10 090 27255 A Treatment of hip dislocation 32.10 090 27258 A Repair of hip dislocation 32.10 090 27258 A Repair of hip dislocation 9.86 010 27259 A Repair of hip dislocation 9.44 090 27256 A Treatment of hip dislocation 12.61 090 27266 A Treatment of hip dislocation 12.61 <	27236		Α	Repair of thigh fracture	32.60	090
27244 A Repair of thigh fracture 32.15 090 27245 A Repair of thigh fracture 36.55 090 27246 A Treatment of thigh fracture 36.55 090 27246 A Treatment of thigh fracture 23.41 090 27250 A Treat hip dislocation 9.77 090 27252 A Treat hip dislocation 14.23 090 27253 A Repair of hip dislocation 26.33 090 27256 A Treatment of hip dislocation 32.10 090 27257 A Treatment of hip dislocation 32.10 090 27258 A Repair of hip dislocation 32.60 090 27265 A Treatment of hip dislocation 9.86 010 27257 A Treatment of hip dislocation 12.61 090 27266 A Treatment of hip dislocation 12.61 090 27280 A Fusion of hip joint 4.05	27238		Α	Treatment of thigh fracture	10.37	090
27245 A Repair of thigh fracture 36.55 090 27246 A Treatment of thigh fracture 8.58 090 27246 A Treat hip dislocation 9.77 090 27250 A Treat hip dislocation 9.77 090 27252 A Treat hip dislocation 9.77 090 27253 A Repair of hip dislocation 9.77 090 27254 A Repair of hip dislocation 26.33 090 27256 A Treatment of hip dislocation 32.10 090 27258 A Repair of hip dislocation 9.86 010 27259 A Repair of hip dislocation 9.36 090 27255 A Repair of hip dislocation 9.36 090 27257 A Treatment of hip dislocation 9.36 090 27256 A Treatment of hip dislocation 12.61 090 27257 A Manipulation of hip joint 4.05 010	27240		Α	Treatment of thigh fracture	21.45	
27246 A Treatment of thigh fracture 8.58 090 27248 A Repair of thigh fracture 23.41 090 27250 A Treat hip dislocation 9.77 090 27252 A Treat hip dislocation 14.23 090 27253 A Repair of hip dislocation 26.33 090 27254 A Repair of hip dislocation 32.10 090 27256 A Treatment of hip dislocation 5.79 010 27257 A Treatment of hip dislocation 9.86 010 27259 A Repair of hip dislocation 9.36 090 27266 A Treatment of hip dislocation 9.36 090 27275 A Manpulation of hip joint 4.05 010 27280 A Fusion of sacroiliac joint 22.92 090 27284 A Fusion of hip joint 31.52 090 27286 A Fusion of hip joint 32.14 090	27244		Α	Repair of thigh fracture	32.15	090
27248 A Repair of thigh fracture 23.41 090 27250 A Treat hip dislocation 9.77 090 27252 A Treat hip dislocation 14.23 090 27253 A Repair of hip dislocation 26.33 090 27254 A Repair of hip dislocation 26.33 090 27256 A Treatment of hip dislocation 32.10 090 27257 A Treatment of hip dislocation 5.79 010 27258 A Repair of hip dislocation 9.86 010 27256 A Treatment of hip dislocation 9.36 090 27257 A Repair of hip dislocation 9.36 090 27258 A Repair of hip dislocation 9.36 090 27266 A Treatment of hip dislocation 12.61 090 27275 A Manipulation of hip joint 4.05 010 27280 A Fusion of pubic bones 20.59 090 27284 A Fusion of hip joint 31.52 <	27245		Α	Repair of thigh fracture	36.55	090
27250 A Treat hip dislocation 9.77 090 27252 A Treat hip dislocation 14.23 090 27253 A Repair of hip dislocation 26.33 090 27254 A Repair of hip dislocation 32.10 090 27256 A Treatment of hip dislocation 32.10 090 27257 A Treatment of hip dislocation 5.79 010 27258 A Repair of hip dislocation 29.44 090 27259 A Repair of hip dislocation 36.87 090 27266 A Treatment of hip dislocation 9.36 090 27275 A Manipulation of hip joint 4.05 010 27280 A Fusion of sacroiliac joint 22.92 090 27284 A Fusion of hip joint 31.52 090 27286 A Fusion of hip joint 32.14 090 27286 A Fusion of hig at hip 35.60 090 27286 A Fusion of hig at hip 35.60 090 <td>27246</td> <td></td> <td>Α</td> <td>Treatment of thigh fracture</td> <td>8.58</td> <td>090</td>	27246		Α	Treatment of thigh fracture	8.58	090
27252 A Treat hip dislocation 14.23 090 27253 A Repair of hip dislocation 26.33 090 27254 A Repair of hip dislocation 32.10 090 27256 A Treatment of hip dislocation 5.79 010 27257 A Treatment of hip dislocation 9.86 010 27258 A Repair of hip dislocation 29.44 090 27259 A Repair of hip dislocation 29.44 090 27266 A Treatment of hip dislocation 9.36 090 27266 A Treatment of hip dislocation 9.36 090 27266 A Treatment of hip dislocation 12.61 090 27280 A Fusion of sacroiliac joint 22.92 090 27284 A Fusion of pubic bones 20.59 090 27290 A Amputation of leg at hip 35.60 090 27290 A Amputation of leg at hip 35.60 090 27303 A Drain thigh/knee lesion 8.67	27248		Α	Repair of thigh fracture	23.41	090
27253ARepair of hip dislocation26.3309027254ARepair of hip dislocation32.1009027256ATreatment of hip dislocation32.1009027257ATreatment of hip dislocation9.8601027258ARepair of hip dislocation29.4409027259ARepair of hip dislocation36.8709027266ATreatment of hip dislocation9.3609027266ATreatment of hip dislocation12.6109027275AManipulation of hip joint4.0501027280AFusion of sacroiliac joint22.9209027284AFusion of hip joint31.5209027290AAmputation of leg at hip49.8409027295AAmputation of leg at hip35.6009027303ADrain thigh/knee lesion8.6709027305AIncision of thig tendon6.4609027307AIncision of thig tendon6.4609027307AIncision of high tendon8.6009027305AIncision of thigh tendons8.6009027306AIncision of thigh tendons8.6009027307AIncision of thigh tendons8.6009027315APartial removal, thigh nerve11.5009027320APartial removal, thigh nerve11.50090 <td>27250</td> <td></td> <td>Α</td> <td>Treat hip dislocation</td> <td>9.77</td> <td>090</td>	27250		Α	Treat hip dislocation	9.77	090
27254ARepair of hip dislocation32.1009027256ATreatment of hip dislocation5.7901027257ATreatment of hip dislocation9.8601027258ARepair of hip dislocation29.4409027259ARepair of hip dislocation36.8709027265ATreatment of hip dislocation9.3609027266ATreatment of hip dislocation9.3609027275AManipulation of hip joint4.0501027280AFusion of sacroiliac joint22.9209027284AFusion of pubic bones20.5909027286AFusion of hip joint31.5209027290AAmputation of leg at hip49.8409027295AAmputation of leg at hip35.6009027301ADrain thigh/knee lesion8.6709027303AIncise thigh tendon and fascia9.6309027307AIncision of thigh tendons8.6009027307AIncision of thigh tendons8.6009027303APartial removal, thigh nerve12.4609027303APartial removal, thigh nerve11.50090	27252		Α	Treat hip dislocation	14.23	090
27256ATreatment of hip dislocation5.7901027257ATreatment of hip dislocation9.8601027258ARepair of hip dislocation29.4409027259ARepair of hip dislocation36.8709027265ATreatment of hip dislocation9.3609027266ATreatment of hip dislocation12.6109027275AManipulation of hip joint4.0501027280AFusion of sacroiliac joint22.9209027282AFusion of pubic bones20.5909027286AFusion of hip joint31.5209027286AFusion of leg at hip49.8409027290AAmputation of leg at hip49.8409027295AADrain thigh/knee lesion8.6709027303ADrainage of bone lesion14.1209027305AIncision of thigh tendon and fascia9.6309027307AIncision of thigh tendon6.4609027307AExploration of knee joint18.7209027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27253		Α	Repair of hip dislocation	26.33	090
27257ATreatment of hip dislocation9.8601027258ARepair of hip dislocation29.4409027259ARepair of hip dislocation36.8709027265ATreatment of hip dislocation9.3609027266ATreatment of hip dislocation12.6109027275AManipulation of hip joint4.0501027280AFusion of sacroiliac joint22.9209027284AFusion of pubic bones20.5909027286AFusion of hip joint31.5209027286AFusion of hip joint32.1409027290AAmputation of leg at hip49.8409027295AAmputation of leg at hip35.6009027301ADrain thigh/knee lesion8.6709027305AIncise thigh tendon and fascia9.6309027307AIncision of thig hendon6.4609027307APartial removal, thigh nerve12.4609027310APartial removal, thigh nerve12.4609027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27254		Α	Repair of hip dislocation	32.10	090
27258ARepair of hip dislocation29.4409027259ARepair of hip dislocation36.8709027265ATreatment of hip dislocation9.3609027266ATreatment of hip dislocation12.6109027275AManipulation of hip joint4.0501027280AFusion of sacroiliac joint22.9209027284AFusion of pubic bones20.5909027286AFusion of hip joint31.5209027286AFusion of hip joint32.1409027290AAmputation of leg at hip49.8409027295AAmputation of leg at hip35.6009027301ADrain thigh/knee lesion8.6709027305AIncise thigh tendon and fascia9.6309027307AIncision of thigh tendons8.6009027310AExploration of knee joint18.7209027315APartial removal, thigh nerve11.5009027320APartial removal, thigh nerve11.50090	27256		Α	Treatment of hip dislocation		010
27259 A Repair of hip dislocation 36.87 090 27265 A Treatment of hip dislocation 9.36 090 27266 A Treatment of hip dislocation 12.61 090 27275 A Manipulation of hip joint 4.05 010 27280 A Fusion of sacroiliac joint 22.92 090 27282 A Fusion of pubic bones 20.59 090 27284 A Fusion of hip joint 31.52 090 27286 A Fusion of hip joint 32.14 090 27290 A Amputation of leg at hip 49.84 090 27295 A Amputation of leg at hip 35.60 090 27301 A Drain thigh/knee lesion 8.67 090 27303 A Drainage of bone lesion 14.12 090 27305 A Incision of thigh tendon and fascia 9.63 090 27306 A Incision of thigh tendons 8.60 090 27310 A Exploration of knee joint 18.72	27257		Α	Treatment of hip dislocation		
27265 A Treatment of hip dislocation 9.36 090 27266 A Treatment of hip dislocation 12.61 090 27275 A Manipulation of hip joint 4.05 010 27280 A Fusion of sacroiliac joint 22.92 090 27282 A Fusion of pubic bones 20.59 090 27284 A Fusion of hip joint 31.52 090 27286 A Fusion of leg at hip 49.84 090 27290 A Amputation of leg at hip 35.60 090 27301 A Drain thigh/knee lesion 8.67 090 27303 A Drainage of bone lesion 14.12 090 27305 A Incise thigh tendon and fascia 9.63 090 27306 A Incision of thigh tendons 8.60 090 27310 A Exploration of knee joint 18.72 090 27310 A Exploration of knee joint 18.72 090 27315 A Partial removal, thigh nerve 12.46	27258		Α	Repair of hip dislocation		
27266 A Treatment of hip dislocation 12.61 090 27275 A Manipulation of hip joint 4.05 010 27280 A Fusion of sacroiliac joint 22.92 090 27282 A Fusion of pubic bones 20.59 090 27284 A Fusion of hip joint 31.52 090 27286 A Fusion of hip joint 32.14 090 27290 A Amputation of leg at hip 49.84 090 27295 A Amputation of leg at hip 35.60 090 27301 A Drain thigh/knee lesion 8.67 090 27303 A Incise thigh tendon and fascia 9.63 090 27306 A Incision of thigh tendons 8.60 090 27307 A Incision of thigh tendons 8.60 090 27310 A Exploration of knee joint 18.72 090 27310 A Exploration of knee joint 18.72 090 27315 A Partial removal, thigh nerve 12.46	27259		Α	Repair of hip dislocation.		
27275AManipulation of hip joint4.0501027280AFusion of sacroiliac joint22.9209027282AFusion of pubic bones20.5909027284AFusion of hip joint31.5209027286AFusion of hip joint32.1409027290AAmputation of leg at hip49.8409027295AAmputation of leg at hip35.6009027301ADrain thigh/knee lesion8.6709027303ADrainage of bone lesion14.1209027306AIncise thigh tendon and fascia9.6309027307AIncision of thigh tendons8.6009027310AExploration of knee joint18.7209027315APartial removal, thigh nerve11.5009027320APartial removal, thigh nerve11.50090	27265		Α	Treatment of hip dislocation	9.36	
27280 A Fusion of sacroiliac joint 22.92 090 27282 A Fusion of pubic bones 20.59 090 27284 A Fusion of hip joint 31.52 090 27286 A Fusion of hip joint 32.14 090 27290 A Amputation of leg at hip 49.84 090 27295 A Amputation of leg at hip 35.60 090 27301 A Drain thigh/knee lesion 8.67 090 27303 A Drainage of bone lesion 14.12 090 27305 A Incise thigh tendon and fascia 9.63 090 27306 A Incision of thigh tendons 8.60 090 27310 A Exploration of knee joint 18.72 090 27315 A Partial removal, thigh nerve 12.46 090 27320 A Partial removal, thigh nerve 11.50 090	27266		Α	Treatment of hip dislocation		090
27282AFusion of pubic bones20.5909027284AFusion of hip joint31.5209027286AFusion of hip joint32.1409027290AAmputation of leg at hip49.8409027295AAmputation of leg at hip35.6009027301ADrain thigh/knee lesion8.6709027303ADrainage of bone lesion14.1209027306AIncise thigh tendon and fascia9.6309027307AIncision of thigh tendons8.6009027310AExploration of knee joint18.7209027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27275		Α	Manipulation of hip joint	4.05	
27284AFusion of hip joint31.5209027286AFusion of hip joint32.1409027290AAmputation of leg at hip49.8409027295AAmputation of leg at hip35.6009027301ADrain thigh/knee lesion8.6709027303ADrainage of bone lesion14.1209027305AIncise thigh tendon and fascia9.6309027306AIncision of thigh tendon6.4609027307AIncision of thigh tendons8.6009027310AExploration of knee joint18.7209027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27280		Α	Fusion of sacroiliac joint		
27286AFusion of hip joint32.1409027290AAmputation of leg at hip49.8409027295AAmputation of leg at hip35.6009027301ADrain thigh/knee lesion8.6709027303ADrainage of bone lesion14.1209027305AIncise thigh tendon and fascia9.6309027306AIncision of thigh tendon6.4609027307AIncision of thigh tendons8.6009027310AExploration of knee joint18.7209027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27282		Α	Fusion of pubic bones		
27290AAmputation of leg at hip49.8409027295AAmputation of leg at hip35.6009027301ADrain thigh/knee lesion8.6709027303ADrainage of bone lesion14.1209027305AIncise thigh tendon and fascia9.6309027306AIncision of thigh tendons6.4609027307AIncision of thigh tendons8.6009027310AExploration of knee joint18.7209027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27284		Α	Fusion of hip joint		
27295AAmputation of leg at hip35.6009027301ADrain thigh/knee lesion8.6709027303ADrainage of bone lesion14.1209027305AIncise thigh tendon and fascia9.6309027306AIncision of thigh tendon6.4609027307AIncision of thigh tendons8.6009027310AExploration of knee joint18.7209027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27286		Α	Fusion of hip joint		
27301ADrain thigh/knee lesion8.6709027303ADrainage of bone lesion14.1209027305AIncise thigh tendon and fascia9.6309027306AIncision of thigh tendon6.4609027307AIncision of thigh tendons8.6009027310AExploration of knee joint18.7209027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27290		Α			
27303ADrainage of bone lesion14.1209027305AIncise thigh tendon and fascia9.6309027306AIncision of thigh tendon6.4609027307AIncision of thigh tendons8.6009027310AExploration of knee joint18.7209027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27295		Α	Amputation of leg at hip	35.60	
27305AIncise thigh tendon and fascia9.6309027306AIncision of thigh tendon6.4609027307AIncision of thigh tendons8.6009027310AExploration of knee joint18.7209027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27301		Α	Drain thigh/knee lesion		
27306AIncision of thigh tendon6.4609027307AIncision of thigh tendons8.6009027310AExploration of knee joint18.7209027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27303		Α			
27307AIncision of thigh tendons8.6009027310AExploration of knee joint18.7209027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27305		Α			
27310AExploration of knee joint18.7209027315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27306		Α			
27315APartial removal, thigh nerve12.4609027320APartial removal, thigh nerve11.50090	27307		Α			
27320APartial removal, thigh nerve11.50090						
			Α			
27323ABiopsy thigh soft tissues3.66010						
	27323		Α	Biopsy thigh soft tissues	3.66	010

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/

CPT/			,		
HCPCS					
Proce-	Tech/				
dure	Prof.			Totai	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
27324		Α	Biopsy thigh soft tissues	7.43	090
27327		Α	Removal of thigh lesion	6.85	090
27328		Α	Removal of thigh lesion	9.82	090
27329		Α	Remove tumor, thigh/knee	24.69	090
27330		Α	Biopsy knee joint lining	11.70	090
27331		Α	Explore/treat knee joint	13.84	090
27332		Α	Removal of knee cartilage	18.90	090
27333		Α	Removal of knee cartilage	19.55	090
27334		Α	Remove knee joint lining	19.15	090
27335		Α	Remove knee joint lining	22.14	090
27340		Α	Removal of kneecap bursa	8.13	090
27345		A	Removal of knee cyst	11.81	090
27350		A	Removal of kneecap	17.79	090
27355		A ·	Remove femur lesion	15.35	090
27356		A	Remove femur lesion/graft	17.58	090
27357		A	Remove femur lesion/graft	19.26	090
27358		A	Remove femur lesion/fixation	9.71	ZZZ
27360		A	Partial removal leg bone(s)	18.60	090
27365 27370		A	Extensive leg surgery	29.20	090
27372		A	Injection for knee X-ray	1.59	000
27380		A	Removal of foreign body	8.55 15.31	090
27380		A A	Repair of kneecap tendon Repair/graft kneecap tendon	21.97	090 090
27385		A	Repair of thigh muscle	16.82	090
27385		A	Repair/graft of thigh muscle	23.32	090
27390		A	Incision of thigh tendon	9.66	090
27391		A	Incision of thigh tendons	12.62	090
27392		A	Incision of thigh tendons	16.94	090
27393		A	Lengthening of thigh tendon	12.16	090
27394		A	Lengthening of thigh tendons	14.26	090
27395		A	Lengthening of thigh tendons	22.39	090
27396		A	Transplant of thigh tendon	15.03	090
27397		A	Transplants of thigh tendons	19.05	090
27400		Α	Revise thigh muscles/tendons	17.08	090
27403		Α	Repair of knee cartilage	17.42	090
27405		Α	Repair of knee ligament	19.10	090
27407		Α	Repair of knee ligament	19.13	090
27409		Α	Repair of knee ligaments	28.32	090
27418		Α	Repair degenerated kneecap	23.10	090
27420		Α	Revision of unstable kneecap	21.13	090
27422		Α	Revision of unstable kneecap	21.59	090
27424		. A	Revision/removal of kneecap	21.89	090
27425		Α	Lateral retinacular release	12.12	090
27427		Α	Reconstruction, knee	21.40	090
27428		Α	Reconstruction, knee	25.95	090
27429		Α	Reconstruction, knee	24.19	090
27430		Α	Revision of thigh muscles	19.14	090
27435		A	Incision of knee joint	16.43	090
27437		A	Revise kneecap	18.53	090
27438		Α	Revise kneecap with implant	24.65	090

Construct Description 27440 A Revision of knee joint 19.83 090 27441 A Revision of knee joint 19.83 090 27442 A Revision of knee joint 27.93 090 27443 A Revision of knee joint 27.44 090 27445 A Revision of knee joint 41.19 090 27447 A Total knee replacement 47.92 090 27448 A Incision of thigh 29.27 090 27455 A Realignment of knee 25.15 090 27456 A Realignment of knee 27.13 090 27457 A Realignment of knee 27.13 090 27466 A Lengthening of thigh bone 29.84 090 27467 A Realignment of knee 27.13 090 27470 A Repair of thigh 38.07 090 27472 A Repair of thigh 38.07 <th>CPT/ HCPCS Proce- dure Code</th> <th>Tech/ Prof. MOD</th> <th>Status</th> <th>CPT/HCPCS Description</th> <th>Total RVU</th> <th>Global Period</th>	CPT/ HCPCS Proce- dure Code	Tech/ Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
27441 A Revision of knee joint 19.83 090 27442 A Revision of knee joint 27.44 090 27443 A Revision of knee joint 27.44 090 27445 A Revision of knee joint 27.44 090 27445 A Revision of knee joint 37.10 090 27446 A Revision of knee joint 37.10 090 27447 A Total knee replacement 47.92 090 27448 A Incision of high 29.77 090 27454 A Realignment of knee 25.15 090 27457 A Realignment of knee 27.13 090 27455 A Realignment of knee 27.13 090 27466 A Lengthening of thigh bone 29.84 090 27470 A Repair/graft of thigh 38.07 090 27477 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 24.91 090	COUL	MOD		-		000
27442 A Revision of knee joint 27.93 090 27443 A Revision of knee joint 27.44 090 27445 A Revision of knee joint 41.19 090 27446 A Revision of knee joint 37.10 090 27446 A Revision of knee joint 37.10 090 27446 A Total knee replacement 47.92 090 27447 A Total knee replacement 47.92 090 27448 A Incision of thigh 29.27 090 27455 A Realignment of knee 25.15 090 27456 A Realignment of knee 27.13 090 27466 A Lengthening of thigh bone 26.24 090 27470 A Repair of thigh 32.97 090 27472 A Repair of thigh 32.97 090 27475 A Surgery to stop leg growth 16.59 090 27477	27440			-		
27443 A Revision of knee joint 27.44 090 27445 A Revision of knee joint 41.19 090 27445 A Revision of knee joint 37.10 090 27447 A Total knee replacement 47.92 090 27448 A Incision of thigh 29.27 090 27450 A Incision of thigh 29.27 090 27453 A Realignment of knee 25.15 090 27454 A Realignment of knee 25.15 090 27457 A Realignment of knee 25.15 090 27456 A Storten/lengthen 29.84 090 27466 A Lengthening of thigh bone 29.84 090 27468 A Shorten/lengthen thighs 36.09 090 27477 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.71 090 27479<						
27445 A Revision of knee joint 41.19 090 27446 A Revision of knee joint 37.10 090 27447 A Total knee replacement 47.92 090 27448 A Incision of thigh 24.32 090 27450 A Incision of thigh 29.27 090 27454 A Realignment of thigh bone 29.27 090 27455 A Realignment of three 29.60 090 27456 A Shortening of thigh bone 26.24 090 27456 A Shortening of thigh bone 26.24 090 27466 A Lengthein thighs 36.09 090 27470 A Repair of thigh 32.97 090 27477 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.71 090 27477 A Surgery to stop leg growth 24.91 090 <td< td=""><td>27442</td><td></td><td>Α</td><td></td><td></td><td></td></td<>	27442		Α			
27446 A Revision of knee joint 37.10 090 27447 A Total knee replacement 47.92 090 27448 A Incision of thigh 24.32 090 27450 A Incision of thigh 29.27 090 27454 A Realignment of thigh bone 29.60 090 27455 A Realignment of knee 25.15 090 27456 A Shortening of thigh bone 29.84 090 27466 A Lengthening of thigh bone 29.84 090 27468 A Shorten/lengthen thighs 36.09 090 27470 A Repair/graft of thigh 38.07 090 27477 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.71 090 27477 A Surgery to stop leg growth 24.91 090 27485 A Surgery to stop leg growth 16.98 090	27443					
27447 A Total knew replacement 47.92 090 27448 A Incision of thigh 24.32 090 27450 A Incision of thigh 29.27 090 27454 A Realignment of thigh bone 29.60 090 27455 A Realignment of knee 27.13 090 27465 A Realignment of knee 27.13 090 27466 A Lengthening of thigh bone 29.84 090 27466 A Lengthen thigh 36.09 090 27470 A Repair of thigh 32.97 090 27477 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.71 090 27477 A Surgery to stop leg growth 24.91 090 27488 A Revise knee joint replace 54.72 090 27486 A Revise knee joint replace 54.72 090 27495 A Reinforce thigh 33.50 090 2749	27445		Α			
27448 A Incision of thigh 24.32 090 27448 A Incision of thigh 29.27 090 27450 A Incision of thigh 29.77 090 27454 A Realignment of thigh bone 29.60 090 27455 A Realignment of knee 25.15 090 27456 A Shortening of thigh bone 26.24 090 27466 A Lengthening of thigh bone 29.84 090 27468 A Shorten/lengthen thighs 36.09 090 27470 A Repair of thigh 38.07 090 27477 A Surgery to stop leg growth 23.71 090 27477 A Surgery to stop leg growth 24.91 090 27477 A Surgery to stop leg growth 24.91 090 27478 A Revise knee joint replace 40.88 090 27485 A Revise knee joint replace 54.72 090	27446					
27450 A Incision of thigh 29.27 090 27450 A Realignment of high bone 29.60 090 27453 A Realignment of knee 25.15 090 27454 A Realignment of knee 27.13 090 27455 A Realignment of knee 27.13 090 27466 A Lengthening of thigh bone 29.84 090 27466 A Lengthening of thigh 32.97 090 27470 A Repair of thigh 32.97 090 27471 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 16.98 090 27479 A Surgery to stop leg growth 16.98 090 27486 A Revise knee joint replace 40.88 090 27487 A Reinforce thigh 33.50 090 27488 A Reinforce thigh 33.50 090 27496 A Decompression of thigh/knee 13.55 090 27	27447		Α			
27450 A Realignment of thigh bone 29.60 090 27455 A Realignment of knee 25.15 090 27457 A Realignment of knee 27.13 090 27456 A Shortening of high bone 26.24 090 27466 A Lengthening of thigh bone 29.84 090 27470 A Repair/graft of thigh 32.97 090 27471 A Repair/graft of thigh 32.97 090 27472 A Repair/graft of thigh 38.07 090 27477 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.71 090 27478 A Surgery to stop leg growth 24.91 090 27485 A Surgery to stop leg growth 24.91 090 27486 A Revise knee joint replace 40.88 090 27487 A Revise knee joint replace 54.72 090 27496 A Decompression of thigh/knee 13.55 090	27448		Α			
27455 A Realignment of knee 25.15 090 27457 A Realignment of knee 27.13 090 27457 A Realignment of knee 27.13 090 27465 A Shortening of thigh bone 28.4 090 27468 A Shorten/lengthen thighs 36.09 090 27470 A Repair of thigh 32.97 090 27477 A Repair of thigh 38.07 090 27477 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.11 090 27479 A Surgery to stop leg growth 24.91 090 27485 A Surgery to stop leg growth 24.91 090 27486 A Revise knee joint replace 40.88 090 27487 A Revise knee joint replace 40.88 090 27488 A Removal of knee prosthesis 32.12 090 27495 A Reinforce thigh 33.50 090	27450		Α			
27457 A Realignment of knee 27.13 090 27455 A Shortening of thigh bone 26.24 090 27466 A Lengthening of thigh bone 29.84 090 27466 A Lengthening of thigh bone 29.84 090 27470 A Repair/Jergthen thighs 36.09 090 27471 A Repair/Jergth of thigh 32.97 090 27472 A Repair/Jergth of thigh 38.07 090 27475 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.71 090 27478 A Surgery to stop leg growth 24.91 090 27487 A Revise knee joint replace 40.88 090 27488 A Removal of knee prosthesis 32.12 090 27495 A Reiforce thigh 33.50 090 27496 A Decompression of thigh/knee 11.89 090 27497 A Decompression of thigh/knee 15.61 09	27454		Α			
27465 A Shortening of thigh bone 26.24 090 27465 A Lengthening of thigh bone 29.84 090 27468 A Shorten/lengthen thighs 36.09 090 27472 A Repair of thigh 32.97 090 27472 A Repair of thigh 38.07 090 27477 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.71 090 27478 A Surgery to stop leg growth 24.91 090 27485 A Surgery to stop leg growth 24.91 090 27486 A Revise knee joint replace 40.88 090 27488 A Revise knee joint replace 54.72 090 27495 A Reinforce thigh 33.50 090 27497 A Decompression of thigh/knee 11.89 090 27498 A Decompression of thigh/knee 15.61 090 27499 A Decompression of thigh/knee 15.61 090 <td>27455</td> <td></td> <td>Α</td> <td>Realignment of knee</td> <td></td> <td></td>	27455		Α	Realignment of knee		
27466 A Lengthening of thigh bone 29.84 090 27468 A Shorten/lengthen thighs 36.09 090 27470 A Repair of thigh 32.97 090 27471 A Repair of thigh 38.07 090 27472 A Repair of thigh 38.07 090 27473 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.71 090 27486 A Surgery to stop leg growth 24.91 090 27487 A Revise knee joint replace 40.88 090 27488 A Revise knee joint replace 54.72 090 27495 A Reinforce thigh 33.50 090 27496 A Decompression of thigh/knee 11.89 090 27498 A Decompression of thigh/knee 13.55 090 27499 A Decompression of thigh/knee 13.61 090 27500 A Treatment of thigh fracture 11.17 090	27457		Α	Realignment of knee		
27468 A Shorten/Jengthen thighs 36.09 090 27470 A Repair of thigh 32.97 090 27471 A Repair/graft of thigh 38.07 090 27472 A Repair/graft of thigh 38.07 090 27475 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.71 090 27478 A Surgery to stop leg growth 24.91 090 27486 A Revise knee joint replace 40.88 090 27488 A Revise knee joint replace 54.72 090 27488 A Revise knee joint replace 54.72 090 27495 A Reinforce thigh 33.50 090 27496 A Decompression of thigh/knee 11.89 090 27499 A Decompression of thigh/knee 13.55 090 27499 A Decompression of thigh/knee 13.51 090 27500 A Treatment of thigh fracture 11.17 09	27465		Α			
27470 A Repair of thigh 32.97 090 27472 A Repair of thigh 38.07 090 27472 A Repair of thigh 38.07 090 27475 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.71 090 27477 A Surgery to stop leg growth 24.91 090 27485 A Surgery to stop leg growth 16.98 090 27486 A Revise knee joint replace 40.88 090 27487 A Revise knee joint replace 54.72 090 27486 A Reinforce thigh 33.50 090 27495 A Reinforce thigh 33.50 090 27496 A Decompression of thigh/knee 11.89 090 27498 A Decompression of thigh/knee 13.55 090 27499 A Decompression of thigh/knee 15.61 090 27500 A Treatment of thigh fracture 11.17 090	27466		Α	Lengthening of thigh bone		
27472 A Repair/graft of thigh 38.07 090 27475 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.71 090 27477 A Surgery to stop leg growth 23.71 090 27479 A Surgery to stop leg growth 24.91 090 27486 A Surgery to stop leg growth 16.98 090 27487 A Revise knee joint replace 40.88 090 27488 A Revise knee joint replace 54.72 090 27495 A Reinforce thigh 33.50 090 27496 A Decompression of thigh/knee 9.71 090 27497 A Decompression of thigh/knee 13.55 090 27498 A Decompression of thigh fracture 11.17 090 27500 A Treatment of thigh fracture 11.17 090 27502 A Treatment of thigh fracture 13.54 090 27506 A Repair of thigh fracture 3	27468		Α	Shorten/lengthen thighs		
27475 A Surgery to stop leg growth 16.59 090 27477 A Surgery to stop leg growth 23.71 090 27479 A Surgery to stop leg growth 24.91 090 27485 A Surgery to stop leg growth 24.91 090 27486 A Revise knee joint replace 40.88 090 27487 A Revise knee joint replace 54.72 090 27488 A Renoval of knee prosthesis 32.12 090 27495 A Reinforce thigh 33.50 090 27496 A Decompression of thigh/knee 11.89 090 27498 A Decompression of thigh/knee 15.61 090 27499 A Decompression of thigh/knee 15.61 090 27500 A Treatment of thigh fracture 11.17 090 27501 A Treatment of thigh fracture 13.83 090 27503 A Treatment of thigh fracture 13.83 090 27506 A Repair of thigh fracture <t< td=""><td>27470</td><td></td><td>Α</td><td>Repair of thigh</td><td></td><td></td></t<>	27470		Α	Repair of thigh		
21477ASurgery to stop leg growth23.7109027479ASurgery to stop leg growth24.9109027485ASurgery to stop leg growth16.9809027486ARevise knee joint replace40.8809027487ARevise knee joint replace54.7209027488ARemoval of knee prosthesis32.1209027495AReinforce thigh33.5009027496ADecompression of thigh/knee11.8909027497ADecompression of thigh/knee13.5509027498ADecompression of thigh/knee15.6109027500ATreatment of thigh fracture11.1709027501ATreatment of thigh fracture11.1709027502ATreatment of thigh fracture17.8909027503ATreatment of thigh fracture17.8909027506ARepair of thigh fracture3.4309027507ATreatment of thigh fracture3.4309027508ATreatment of thigh fracture11.3809027510ATreatment of thigh fracture3.2009027511ATreatment of thigh fracture3.2009027513ATreatment of thigh fracture3.2009027514ARepair of thigh growth plate10.1409027519ARepair of thigh growth plate1	27472		Α	Repair/graft of thigh		
27479ASurgery to stop leg growth24.9109027485ASurgery to stop leg growth16.9809027486ARevise knee joint replace40.8809027487ARevise knee joint replace54.7209027488ARemoval of knee prosthesis32.1209027495AReinforce thigh33.5009027496ADecompression of thigh/knee11.8909027497ADecompression of thigh/knee11.8909027498ADecompression of thigh/knee15.6109027499ADecompression of thigh/knee15.6109027500ATreatment of thigh fracture11.1709027501ATreatment of thigh fracture11.1709027502ATreatment of thigh fracture17.8909027503ATreatment of thigh fracture13.3309027506ARepair of thigh fracture30.3309027509ATreatment of thigh fracture9.8109027510ATreatment of thigh fracture13.809027511ATreatment of thigh fracture33.2009027513ATreatment of thigh fracture33.2009027514ARepair of thigh growth plate10.1409027517ARepair of thigh growth plate10.1409027519ARepair of thigh growth plate	27475		·A	Surgery to stop leg growth		
27479 A Surgery to stop leg growth 24.91 090 27485 A Surgery to stop leg growth 16.98 090 27486 A Revise knee joint replace 40.88 090 27487 A Revise knee joint replace 54.72 090 27488 A Removal of knee prosthesis 32.12 090 27495 A Reinforce thigh 33.50 090 27496 A Decompression of thigh/knee 9.71 090 27498 A Decompression of thigh/knee 11.89 090 27499 A Decompression of thigh/knee 15.61 090 27500 A Treatment of thigh fracture 11.17 090 27501 A Treatment of thigh fracture 11.17 090 27503 A Treatment of thigh fracture 13.43 090 27506 A Repair of thigh fracture 30.33 090 27509 A Treatment of thigh fracture 9.81 090 27510 A Treatment of thigh fracture <t< td=""><td>27477</td><td></td><td>Α</td><td>Surgery to stop leg growth</td><td></td><td></td></t<>	27477		Α	Surgery to stop leg growth		
27486ARevise knee joint replace40.8809027487ARevise knee joint replace54.7209027488ARemoval of knee prosthesis32.1209027495AReinforce thigh33.5009027496ADecompression of thigh/knee9.7109027497ADecompression of thigh/knee11.8909027498ADecompression of thigh/knee13.5509027499ADecompression of thigh/knee15.6109027500ATreatment of thigh fracture11.1709027501ATreatment of thigh fracture11.1709027502ATreatment of thigh fracture17.8909027503ATreatment of thigh fracture33.4309027504ATreatment of thigh fracture30.3309027505ATreatment of thigh fracture30.3309027506ARepair of thigh fracture30.3309027509ATreatment of thigh fracture9.8109027510ATreatment of thigh fracture13.8509027511ATreatment of thigh fracture33.2009027513ATreatment of thigh fracture33.2009027514ARepair of thigh fracture33.2009027517ARepair of thigh fracture33.2009027518ARepair of thigh growth plate10			Α	Surgery to stop leg growth		
27486 A Revise knee joint replace 40.88 090 27487 A Revise knee joint replace 54.72 090 27488 A Removal of knee prosthesis 32.12 090 27495 A Reinforce thigh 33.50 090 27496 A Decompression of thigh/knee 9.71 090 27497 A Decompression of thigh/knee 11.89 090 27498 A Decompression of thigh/knee 13.55 090 27499 A Decompression of thigh/knee 15.61 090 27500 A Treatment of thigh fracture 11.17 090 27502 A Treatment of thigh fracture 17.89 090 27503 A Treatment of thigh fracture 33.43 090 27506 A Repair of thigh fracture 30.33 090 27507 A Treatment of thigh fracture 30.33 090 27508 A Treatment of thigh fracture 9.81 090 27510 A Treatment of thigh fracture	27485		Α	Surgery to stop leg growth		
27487ARevise knee joint replace54.7209027488ARemoval of knee prosthesis32.1209027495AReinforce thigh33.5009027496ADecompression of thigh/knee9.7109027497ADecompression of thigh/knee11.8909027498ADecompression of thigh/knee13.5509027499ADecompression of thigh/knee15.6109027500ATreatment of thigh fracture11.1709027501ATreatment of thigh fracture11.1709027502ATreatment of thigh fracture17.8909027503ATreatment of thigh fracture33.4309027506ARepair of thigh fracture30.3309027509ATreatment of thigh fracture9.8109027509ATreatment of thigh fracture11.3809027510ATreatment of thigh fracture30.3309027509ATreatment of thigh fracture30.3309027510ATreatment of thigh fracture32.2009027511ARepair of thigh fracture33.2009027513ARepair of thigh fracture33.2009027514ARepair of thigh fracture33.2009027517ARepair of thigh fracture32.2009027518ARepair of thigh growth plate10.14<			Α	Revise knee joint replace	40.88	
27488ARemoval of knee prosthesis32.1209027495AReinforce thigh33.5009027496ADecompression of thigh/knee9.7109027497ADecompression of thigh/knee11.8909027498ADecompression of thigh/knee13.5509027499ADecompression of thigh/knee15.6109027500ATreatment of thigh fracture11.1709027501ATreatment of thigh fracture11.1709027502ATreatment of thigh fracture17.8909027503ATreatment of thigh fracture33.4309027506ARepair of thigh fracture30.3309027507ATreatment of thigh fracture9.8109027508ATreatment of thigh fracture11.3809027509ATreatment of thigh fracture30.3309027510ATreatment of thigh fracture30.3309027508ATreatment of thigh fracture11.3809027510ATreatment of thigh fracture34.2809027511ATreatment of thigh fracture33.2009027513ARepair of thigh fracture33.2009027514ARepair of thigh growth plate10.1409027517ARepair of thigh growth plate16.7609027519ARepair of thigh growth plate </td <td></td> <td></td> <td>Α</td> <td>Revise knee joint replace</td> <td>54.72</td> <td>090</td>			Α	Revise knee joint replace	54.72	090
27495 A Reinforce thigh 33.50 090 27496 A Decompression of thigh/knee 9.71 090 27497 A Decompression of thigh/knee 11.89 090 27498 A Decompression of thigh/knee 13.55 090 27499 A Decompression of thigh/knee 15.61 090 27500 A Treatment of thigh fracture 11.17 090 27501 A Treatment of thigh fracture 11.17 090 27502 A Treatment of thigh fracture 17.89 090 27503 A Treatment of thigh fracture 17.89 090 27506 A Repair of thigh fracture 33.43 090 27507 A Treatment of thigh fracture 30.33 090 27508 A Treatment of thigh fracture 9.81 090 27510 A Treatment of thigh fracture 11.38 090 27507 A Treatment of thigh fracture 13.82 090 27508 A Treatment of thigh fracture			Α	Removal of knee prosthesis	32.12	
27496 A Decompression of thigh/knee 9.71 090 27497 A Decompression of thigh/knee 11.89 090 27498 A Decompression of thigh/knee 13.55 090 27499 A Decompression of thigh/knee 13.55 090 27500 A Treatment of thigh fracture 11.17 090 27501 A Treatment of thigh fracture 11.17 090 27502 A Treatment of thigh fracture 17.89 090 27503 A Treatment of thigh fracture 17.89 090 27506 A Repair of thigh fracture 30.33 090 27507 A Treatment of thigh fracture 30.33 090 27508 A Treatment of thigh fracture 9.81 090 27510 A Treatment of thigh fracture 11.38 090 27511 A Treatment of thigh fracture 29.96 090 27513 A Treatment of thigh fracture 33.20 090 27514 A Repair of thigh growth			Α	Reinforce thigh	33.50	
27497 A Decompression of thigh/knee 11.89 090 27498 A Decompression of thigh/knee 13.55 090 27499 A Decompression of thigh/knee 15.61 090 27500 A Treatment of thigh fracture 11.17 090 27501 A Treatment of thigh fracture 11.17 090 27502 A Treatment of thigh fracture 17.89 090 27503 A Treatment of thigh fracture 3.43 090 27506 A Repair of thigh fracture 30.33 090 27508 A Treatment of thigh fracture 9.81 090 27509 A Treatment of thigh fracture 11.38 090 27510 A Treatment of thigh fracture 11.38 090 27510 A Treatment of thigh fracture 13.20 090 27510 A Treatment of thigh fracture 34.28 090 27510 A Treatment of thigh fracture 10.14 090 27511 A Treatment of thigh fra			Α	Decompression of thigh/knee	9.71	
27498ADecompression of thigh/knee13.5509027499ADecompression of thigh/knee15.6109027500ATreatment of thigh fracture11.1709027501ATreatment of thigh fracture11.1709027502ATreatment of thigh fracture17.8909027503ATreatment of thigh fracture17.8909027506ARepair of thigh fracture33.4309027507ATreatment of thigh fracture30.3309027508ATreatment of thigh fracture9.8109027509ATreatment of thigh fracture11.3809027510ATreatment of thigh fracture15.6509027511ATreatment of thigh fracture34.2809027513ATreatment of thigh fracture33.2009027514ARepair of thigh fracture33.2009027517ARepair of thigh growth plate10.1409027519ARepair of thigh growth plate16.7609027519ARepair of thigh growth plate27.69090			Α		11.89	090
27499 A Decompression of thigh/knee 15.61 090 27500 A Treatment of thigh fracture 11.17 090 27501 A Treatment of thigh fracture 11.17 090 27502 A Treatment of thigh fracture 11.17 090 27503 A Treatment of thigh fracture 17.89 090 27504 A Treatment of thigh fracture 33.43 090 27505 A Repair of thigh fracture 30.33 090 27506 A Treatment of thigh fracture 9.81 090 27507 A Treatment of thigh fracture 9.81 090 27508 A Treatment of thigh fracture 11.38 090 27510 A Treatment of thigh fracture 11.38 090 27511 A Treatment of thigh fracture 29.96 090 27513 A Treatment of thigh fracture 33.20 090 27514 A Repair of thigh growth plate 10.14 090 27517 A Repair of thigh growt			Α	Decompression of thigh/knee	13.55	090
27500 A Treatment of thigh fracture 11.17 090 27501 A Treatment of thigh fracture 11.17 090 27502 A Treatment of thigh fracture 11.17 090 27503 A Treatment of thigh fracture 11.17 090 27504 A Treatment of thigh fracture 11.17 090 27505 A Treatment of thigh fracture 17.89 090 27506 A Repair of thigh fracture 33.43 090 27507 A Treatment of thigh fracture 30.33 090 27508 A Treatment of thigh fracture 9.81 090 27510 A Treatment of thigh fracture 9.81 090 27510 A Treatment of thigh fracture 11.38 090 27511 A Treatment of thigh fracture 29.96 090 27513 A Treatment of thigh fracture 33.20 090 27514 A Repair of thigh growth plate 10.14 090 27517 A Repair of thigh growt					15.61	090
27501 A Treatment of thigh fracture 11.17 090 27502 A Treatment of thigh fracture 17.89 090 27503 A Treatment of thigh fracture 17.89 090 27504 A Treatment of thigh fracture 17.89 090 27503 A Treatment of thigh fracture 33.43 090 27506 A Repair of thigh fracture 30.33 090 27507 A Treatment of thigh fracture 9.81 090 27508 A Treatment of thigh fracture 9.81 090 27510 A Treatment of thigh fracture 11.38 090 27510 A Treatment of thigh fracture 15.65 090 27511 A Treatment of thigh fracture 29.96 090 27513 A Treatment of thigh fracture 33.20 090 27514 A Repair of thigh growth plate 10.14 090 27517 A Repair of thigh growth plate 16.76 090 27519 A Repair of thigh grow					11.17	090
27502ATreatment of thigh fracture17.8909027503ATreatment of thigh fracture17.8909027506ARepair of thigh fracture33.4309027507ATreatment of thigh fracture30.3309027508ATreatment of thigh fracture9.8109027509ATreatment of thigh fracture11.3809027510ATreatment of thigh fracture15.6509027511ATreatment of thigh fracture29.9609027513ATreatment of thigh fracture34.2809027514ARepair of thigh fracture33.2009027517ARepair of thigh growth plate10.1409027519ARepair of thigh growth plate16.76090			A	-	11.17	090
27503ATreatment of thigh fracture17.8909027506ARepair of thigh fracture33.4309027507ATreatment of thigh fracture30.3309027508ATreatment of thigh fracture9.8109027509ATreatment of thigh fracture11.3809027510ATreatment of thigh fracture15.6509027511ATreatment of thigh fracture29.9609027513ATreatment of thigh fracture34.2809027514ARepair of thigh fracture33.2009027517ARepair of thigh growth plate10.1409027519ARepair of thigh growth plate16.76090						
27506ARepair of thigh fracture33.4309027507ATreatment of thigh fracture30.3309027508ATreatment of thigh fracture9.8109027509ATreatment of thigh fracture11.3809027510ATreatment of thigh fracture15.6509027511ATreatment of thigh fracture29.9609027513ATreatment of thigh fracture34.2809027514ARepair of thigh fracture33.2009027516ARepair of thigh growth plate10.1409027517ARepair of thigh growth plate16.7609027519ARepair of thigh growth plate27.69090				Treatment of thigh fracture	17.89	090
27507ATreatment of thigh fracture30.3309027508ATreatment of thigh fracture9.8109027509ATreatment of thigh fracture11.3809027510ATreatment of thigh fracture15.6509027511ATreatment of thigh fracture29.9609027513ATreatment of thigh fracture34.2809027514ARepair of thigh fracture33.2009027516ARepair of thigh growth plate10.1409027517ARepair of thigh growth plate16.7609027519ARepair of thigh growth plate27.69090				Repair of thigh fracture		
27508ATreatment of thigh fracture9.8109027509ATreatment of thigh fracture11.3809027510ATreatment of thigh fracture15.6509027511ATreatment of thigh fracture29.9609027513ATreatment of thigh fracture34.2809027514ARepair of thigh fracture33.2009027516ARepair of thigh growth plate10.1409027517ARepair of thigh growth plate16.7609027519ARepair of thigh growth plate27.69090			А	Treatment of thigh fracture	30.33	090
27509ATreatment of thigh fracture11.3809027510ATreatment of thigh fracture15.6509027511ATreatment of thigh fracture29.9609027513ATreatment of thigh fracture34.2809027514ARepair of thigh fracture33.2009027516ARepair of thigh growth plate10.1409027517ARepair of thigh growth plate16.7609027519ARepair of thigh growth plate27.69090					9.81	090
27510ATreatment of thigh fracture15.6509027511ATreatment of thigh fracture29.9609027513ATreatment of thigh fracture34.2809027514ARepair of thigh fracture33.2009027516ARepair of thigh growth plate10.1409027517ARepair of thigh growth plate16.7609027519ARepair of thigh growth plate27.69090				Treatment of thigh fracture	11.38	090
27511ATreatment of thigh fracture29.9609027513ATreatment of thigh fracture34.2809027514ARepair of thigh fracture33.2009027516ARepair of thigh growth plate10.1409027517ARepair of thigh growth plate16.7609027519ARepair of thigh growth plate27.69090					15.65	090
27513ATreatment of thigh fracture34.2809027514ARepair of thigh fracture33.2009027516ARepair of thigh growth plate10.1409027517ARepair of thigh growth plate16.7609027519ARepair of thigh growth plate27.69090					29.96	090
27514ARepair of thigh fracture33.2009027516ARepair of thigh growth plate10.1409027517ARepair of thigh growth plate16.7609027519ARepair of thigh growth plate27.69090					34.28	090
27516ARepair of thigh growth plate10.1409027517ARepair of thigh growth plate16.7609027519ARepair of thigh growth plate27.69090					33.20	
27517ARepair of thigh growth plate16.7609027519ARepair of thigh growth plate27.69090					10.14	
27519ARepair of thigh growth plate27.69090					16.76	
COT 000		•			27.69	
	27520		A	Treat kneecap fracture	5.97	090

Adopted	Rules -				
CPT/ HCPCS					
Proce-	Tech/			T -+-1	Clabal
dure	Prof.	_		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
27524		Α	Repair of kneecap fracture	20.67	090
27530		A	Treatment of knee fracture	6.92	090
27532		A	Treatment of knee fracture	13.02	090
27535		A	Treatment of knee fracture	23.13	090
27536		A	Repair of knee fracture	27.30	090
27538		A	Treat knee fracture(s)	8.31	090
27540		A	Repair of knee fracture	24.34	090
27550		A	Treat knee dislocation	8.32	090
27552		Â	Treat knee dislocation	11.14	090
27556		A	Repair of knee dislocation	27.08	090
			Repair of knee dislocation	31.82	090
27557		A	Repair of knee dislocation	32.77	090
27558		A		5.17	090
27560		A	Treat kneecap dislocation	11.09	090
27562		A	Treat kneecap dislocation	23.03	090
27566		A	Repair kneecap dislocation	3.57	010
27570		A	Fixation of knee joint		010
27580		A	Fusion of knee	29.43	
27590		Α	Amputate leg at thigh	20.43	090
27591		Α	Amputate leg at thigh	24.10	090
27592		Α	Amputate leg at thigh	17.82	090
27594		Α	Amputation follow-up surgery	10.37	090
27596		Α	Amputation follow-up surgery	17.86	090
27598		Α	Amputate lower leg at knee	20.64	090
27600		Α	Decompression of lower leg	8.80	090
27601		Α	Decompression of lower leg	8.77	090
27602		Α	Decompression of lower leg	11.15	090
27603		Α	Drain lower leg lesion	7.04	090
27604		Α	Drain lower leg bursa	5.34	090
27605		Α	Incision of Achilles tendon	4.08	010
27606		Α	Incision of Achilles tendon	6.20	010
27607		Α	Treat lower leg bone lesion	13.63	090
27610		Α	Explore/treat ankle joint	15.35	090
27612		Α	Exploration of ankle joint	14.94	090
27613		A	Biopsy lower leg soft tissue	2.85	010
27614		A	Biopsy lower leg soft tissue	7.79	090
27615		A	Remove tumor, lower leg	20.87	090
27618		A	Remove lower leg lesion	7.24	090
27619		A	Remove lower leg lesion	12.52	090
27620	•	A	Explore, treat ankle joint	12.27	090
27625		A	Remove ankle joint lining	17.31	090
27626		A	Remove ankle joint lining	20.01	090
27620		Â	Removal of tendon lesion	8.02	090
		A	Remove lower leg bone lesion	16.06	090
27635		A	Remove/graft leg bone lesion	18.43	090
27637		A	Remove/graft leg bone lesion	19.93	090
27638		A A	Partial removal of tibia	20.93	090
27640			Partial removal of fibula	16.18	090
27641		A		25.94	090
27645		A	Extensive lower leg surgery	23.43	090
27646		A	Extensive lower leg surgery	21.92	090
27647		A	Extensive ankle/heel surgery	1.51	000
27648	-	A DT Eus disit :	Injection for ankle X-ray		

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

State Register, Monday 25 September 1995

CPT/					
HCPCS					
Proce-	Tech/			The second	Clabal
dure	Prof.	-		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
27650		Α	Repair Achilles tendon	18.86	090
27652		Α	Repair/graft Achilles tendon	20.92	090
27654		Α	Repair of Achilles tendon	21.20	090
27656		Α	Repair leg fascia defect	7.81	090
27658		A	Repair of leg tendon, each	8.98	090
27659		Α	Repair of leg tendon, each	12.64	090
27664		A	Repair of leg tendon, each	8.04	090
27665		Α	Repair of leg tendon, each	10.50	090
27675		Α	Repair lower leg tendons	13.72	090
27676		A	Repair lower leg tendons	16.08	090
27680		Α	Release of lower leg tendon	9.84	090
27681		A	Release of lower leg tendons	12.82	090
27685		Α	Revision of lower leg tendon	10.14	090
27686		Α	Revise lower leg tendons	14.00	090
27687		Α	Revision of calf tendon	11.72	090
27690		Α	Revise lower leg tendon	15.32	090
27691		Α	Revise lower leg tendon	17.85	090
27692		Α	Revise additional leg tendon	4.06	ZZZ
27695		Α	Repair of ankle ligament	14.64	090
27696		Α	Repair of ankle ligaments	15.46	090
27698		Α	Repair of ankle ligament	21.29	090
27700		Α	Revision of ankle joint	20.61	090
27702		Α	Reconstruct ankle joint	33.59	090
27703		Α	Reconstruction, ankle joint	29.62	090
27704		Α	Removal of ankle implant	13.62	090
27705		Α	Incision of tibia	21.38	090
27707		Α	Incision of fibula	8.91	090
27709		Α	Incision of tibia and fibula	22.09	090
27712		Α	Realignment of lower leg	23.73	090
27715		Α	Revision of lower leg	26.65	090
27720		Α	Repair of tibia	26.21	090
27722		Α	Repair/graft of tibia	22.36	090
27724		Α	Repair/graft of tibia	29.29	090
27725		Α	Repair of lower leg	22.34	090
27727		Α	Repair of lower leg	23.38	090
27730		Α	Repair of tibia epiphysis	11.00	090
27732		Α	Repair of fibula epiphysis	10.36	090
27734		Α	Repair lower leg epiphyses	16.14	090
27740		Α	Repair of leg epiphyses	17.90	090
27742		Α	Repair of leg epiphyses	19.89	090
27745		Α	Reinforce tibia	19.16	090
27750		Α	Treatment of tibia fracture	6.63	090
27752		Α	Treatment of tibia fracture	10.72	090
27756		Α	Repair of tibia fracture	15.06	090
27758		Α	Repair of tibia fracture	25.24	090

Adopted	i nules -				
CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
Code	MOD	Status	er mier eb Desemption		
27759		Α	Repair of tibia fracture	27.62	090
27760		Α	Treatment of ankle fracture	5.60	090
27762		Α	Treatment of ankle fracture	8.45	090
27766		Α	Repair of ankle fracture	16.21	090
27780		Α	Treatment of fibula fracture	4.59	090
27781		Α	Treatment of fibula fracture	7.77	090
27784		Α	Repair of fibula fracture	12.54	090
27786		Α	Treatment of ankle fracture	5.40	090
27788		Α	Treatment of ankle fracture	7.81	090
27792		Α	Repair of ankle fracture	15.09	090
27808		Α	Treatment of ankle fracture	5.64	090
27810		Α	Treatment of ankle fracture	10.33	090
27814		Α	Repair of ankle fracture	20.79	090
27816		Α	Treatment of ankle fracture	6.49	090
27818		Α	Treatment of ankle fracture	12.20	090
27822		Α	Repair of ankle fracture	20.21	090
27823		Α	Repair of ankle fracture	24.86	090
27824		Α	Treat lower leg fracture	6.49	090
27825		Α	Treat lower leg fracture	12.20	090
27826		Α	Treat lower leg fracture	18.11	090
27827		Α	Treat lower leg fracture	22.69	090
27828		Α	Treat lower leg fracture	26.30	090
27829		Α	Treat lower leg joint	12.42	090
27830		Α	Treat lower leg dislocation	7.01	090
27831		A	Treat lower leg dislocation	8.59	090
27832		A	Repair lower leg dislocation	12.17	090
27840		Α	Treat ankle dislocation	6.26	090
27842		Α	Treat ankle dislocation	8.15	090
27846		Α	Repair ankle dislocation	18.42	090
27848		Α	Repair ankle dislocation	19.58	090
27860		Α	Fixation of ankle joint	3.82	010
27870		Α	Fusion of ankle joint	25.04	090
27871		A	Fusion of tibiofibular joint	17.04	090
27880		A	Amputation of lower leg	20.01	090
27881		A	Amputation of lower leg	22.80	090
27882		A	Amputation of lower leg	16.01	090
27884		A	Amputation follow-up surgery	11.15	090
27886		A	Amputation follow-up surgery	16.32	090
27888		A	Amputation of foot at ankle	19.15	090
27889		Α	Amputation of foot at ankle	18.17	090
27892		A	Decompression of leg	9.81	090
27893		A	Decompression of leg	9.78	090
27894		Ā	Decompression of leg	12.17	090
28001		A	Drainage of bursa of foot	3.24	010
28002		A	Treatment of foot infection	6.21	010
28002		A	Treatment of foot infection	11.35	090
28005		Ā	Treat foot bone lesion	12.10	090
28008		A	Incision of foot fascia	7.03	090
28010		A	Incision of toe tendon	6.75	090
28011		A	Incision of toe tendons	5.87	090
28020		A	Exploration of a foot joint	9.46	090
20020	C		umeric codes and descriptions only are @		

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

.

					•
CPT/ HCPCS					
Proce-	Tech/				
dure	Prof.			Tetal	
Code	MOD	Status	CPT/HCPCS Description	Total RVU	Global
Code	MOD	Status	Cr meres Description	KVU	Period
28022		Α	Exploration of a foot joint	7.32 [.]	090
28024		Α	Exploration of a toe joint	6.64	090
28030		Α	Removal of foot nerve	9.94	090
28035		Α	Decompression of tibia nerve	11.51	090
28043		Α	Excision of foot lesion	5.26	090
28045		Α	Excision of foot lesion	8.70	090
28046		Α	Resection of tumor, foot	15.23	090
28050		Α	Biopsy of foot joint lining	8.13	090
28052		Α	Biopsy of foot joint lining	7.75	090
28054		Α	Biopsy of toe joint lining	5.61	090
28060		Α	Partial removal foot fascia	9.57	090
28062		Α	Removal of foot fascia	13.76	090
28070		Α	Removal of foot joint lining	9.46	090
28072		Α	Removal of foot joint lining	7.77	090
28080		Α	Removal of foot lesion	7.48	090
28086		Α	Excise foot tendon sheath	7.91	· 090
28088		Α	Excise foot tendon sheath	7.45	090
28090		Α	Removal of foot lesion	7.43	090
28092		Α	Removal of toe lesions	5.66	090
28100		Α	Removal of ankle/heel lesion	10.26	090
28102		Α	Remove/graft foot lesion	14.62	090
28103		Α	Remove/graft foot lesion	12.09	090
28104		Α	Removal of foot lesion	9.46	090
28106		Α	Remove/graft foot lesion	13.59	090
28107		Α	Remove/graft foot lesion	10.27	090
28108		Α	Removal of toe lesions	8.40	090
28110		Α	Part removal of metatarsal	7.51	090
28111		Α	Part removal of metatarsal	10.04	090
28112		Α	Part removal of metatarsal	8.43	090
28113		Α	Part removal of metatarsal	8.78	090
28114		Α	Removal of metatarsal heads	17.13	090
28116		Α	Revision of foot	11.95	090
28118		Α	Removal of heel bone	11.62	090
28119		Α	Removal of heel spur	10.84	090
28120		Α	Part removal of ankle/heel	10.22	090
28122		Α	Partial removal of foot bone	11.40	090
28124		Α	Partial removal of toe	8.69	090
28126		Α	Partial removal of toe	7.55	090
28130		Α	Removal of ankle bone	14.84	090
28140		A	Removal of metatarsal	11.73	090
28150		A	Removal of toe	7.33	090
28153		A	Partial removal of toe	7.57	090
28160		A	Partial removal of toe	7.90	090
28171		A	Extensive foot surgery	17.44	090
28173		Α	Extensive foot surgery	14.34	090

Adopted Rules ==

CPT/ HCPCS

Proce-	Tech/				
dure	Prof.	_		Total	Global
Code	MOD	Status	CPT/HCPCS Description	. RVU	Period
28175		Α	Extensive foot surgery	11.28	090
28190		Ā	Removal of foot foreign body	2.46	010
28192		A	Removal of foot foreign body	6.58	090
28193		A	Removal of foot foreign body	8.00	090
28200		A	Repair of foot tendon	9.76	090
28202		A	Repair/graft of foot tendon	12.63	090
28208		A	Repair of foot tendon	7.07	090
28210		A	Repair/graft of foot tendon	11.87	090
28220		A	Release of foot tendon	8.37	090
28222		A	Release of foot tendons	12.08	090
28225		A	Release of foot tendon	5.93	090
28226		A	Release of foot tendons	7.87	090
28230		A	Incision of foot tendon(s)	6.55	090
28232		Ā	Incision of toe tendon	4.94	090
28234		A	Incision of foot tendon	4.80	090
28236		A	Transfer of foot tendon	16.15	090
28238		A	Revision of foot tendon	14.96	090
28240		A	Release of big toe	6.38	090
28250		A	Revision of foot fascia	10.39	090
28260	•	A	Release of midfoot joint	12.20	090
28261		A	Revision of foot tendon	15.14	090
28262		Ă	Revision of foot and ankle	24.89	090
28264		A	Release of midfoot joint	20.00	090
28270		A	Release of foot contracture	7.33	090
28272		A	Release of toe joint, each	5.81	090
28280		A	Fusion of toes	7.33	090
28285		A	Repair of hammertoe	8.97	090
28286		A	Repair of hammertoe	8.19	090
28288		A	Partial removal of foot bone	7.71	090
28290		A	Correction of bunion	11.07	090
28292		A	Correction of bunion	13.67	090
28293		Ā	Correction of bunion	18.30	090
28294		A	Correction of bunion	17.73	090
28296		A	Correction of bunion	18.02	090
28297		A	Correction of bunion	18.27	090
28298		A	Correction of bunion	16.80	090
28299		A	Correction of bunion	19.16	090
28300		A	Incision of heel bone	16.08	090
28302		A	Incision of ankle bone	18.64	090
28304		A	Incision of midfoot bones	15.49	090
28305		A	Incise/graft midfoot bones	20.38	090
28306		A	Incision of metatarsal	10.53	090
28307		A	Incision of metatarsal	12.33	090
28308		A	Incision of metatarsal	11.04	090
28309		A	Incision of metatarsals	16.28	090
28310		A	Revision of big toe	9.45	090
28312		A	Revision of toe	9.08	090
28313		A	Repair deformity of toe	7.50	090
28315		A	Removal of sesamoid bone	9.05	090
28320		A	Repair of foot bones	18.01	090
28322		A	Repair of metatarsals	12.99	090
	~				

CPT/ HCPCS					
Proce-	Tech/			m , 1	Clabal
dure	Prof.	-		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
28340		Α	Resect enlarged toe tissue	13.44	090
28341		Α	Resect enlarged toe	16.05	090
28344		Α	Repair extra toe(s)	7.94	090
28345		Α	Repair webbed toe(s)	11.27	090
28360		Α	Reconstruct cleft foot	25.53	090
28400		Α	Treatment of heel fracture	4.81	090
28405		Α	Treatment of heel fracture	8.51	090
28406		Α	Treatment of heel fracture	12.44	090
28415		Α	Repair of heel fracture	23.12	090
28420		Α	Repair/graft heel fracture	27.64	090
28430		Α	Treatment of ankle fracture	4.61	090
28435		A	Treatment of ankle fracture	6.89	090
28436		A	Treatment of ankle fracture	8.98	090
28445		A	Repair of ankle fracture	18.39	090
28450		Ā	Treat midfoot fracture, each	3.78	090
28455		Ā	Treat midfoot fracture, each	5.67	090
28456		A	Repair midfoot fracture	4.88	090
28465		A	Repair midfoot fracture, each	12.56	090
28470		A	Treat metatarsal fracture	3.69	090
28475		A	Treat metatarsal fracture	5.25	090
28476		A	Repair metatarsal fracture	6.77	090
28485		A	Repair metatarsal fracture	10.32	090
28490		A	Treat big toe fracture	1.96	090
28495		Â	Treat big too fracture	2.67	090
28496		A	Repair big toe fracture	4.43	090
28505		A	Repair big toe fracture	6.79	090
28505		A	Treatment of toe fracture	1.95	090
28515		A	Treatment of toe fracture	2.54	090
28525		A	Repair of toe fracture	5.31	090
28525		A	Treat sesamoid bone fracture	2.06	090
28530		A	Treat sesamoid bone fracture	4.11	090
28551		A	Treat foot dislocation	2.53	090
28545		A	Treat foot dislocation	3.58	090
28545		A	Treat foot dislocation	5.89	090
28540		Â	Repair foot dislocation	11.83	090
		A	Treat foot dislocation	3.24	090
28570		A	Treat foot dislocation	5.92	090
28575 28576		A	Treat foot dislocation	6.77	090
		A A	Repair foot dislocation	12.73	090
28585			Treat foot dislocation	2.49	090
28600		A	Treat foot dislocation	4.87	090
28605		A	Treat foot dislocation	8.29	090
28606		A	Repair foot dislocation	10.53	090
28615		A	Treat toe dislocation	2.74	010
28630		A	Treat toe dislocation	3.41	010
28635		Α	Treat for distocation	J.+i	010

CPT/ HCPCS Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
28636		Α	Treat toe dislocation	5.47	010
28645		Α	Repair toe dislocation	7.41	090
28660		Α	Treat toe dislocation	1.84	010
28665		Α	Treat toe dislocation	2.91	010
28666		Α	Treat toe dislocation	5.23	010
28675		Α	Repair of toe dislocation	5.91	090
28705		Α	Fusion of foot bones	30.69	090
28715		Α	Fusion of foot bones	25.59	090
28725		Α	Fusion of foot bones	21.13	090
28730		Α	Fusion of foot bones	19.67	090
28735		Α	Fusion of foot bones	20.60	090
28737		Α	Revision of foot bones	18.38	090
28740		Α	Fusion of foot bones	11.75	090
28750		Α	Fusion of big toe joint	10.56	090
28755		Α	Fusion of big toe joint	8.42	090
28760		Α	Fusion of big toe joint	11.22	090
28800		Α	Amputation of midfoot	14.72	090
28805		Α	Amputation thru metatarsal	14.59	090
28810		A	Amputation toe and metatarsal	9.89	090 090
28820		A	Amputation of toe	6.42 5.77	090
28825		A	Partial amputation of toe	4.21	090
29000		A	Application of body cast	4.58	000
29010		A	Application of body cast	4.58	000
29015		A	Application of body cast	4.95	000
29020		A A	Application of body cast Application of body cast	3.24	000
29025		A	Application of body cast	3.90	000
29035 29040		A	Application of body cast	4.41	000
29040		A	Application of body cast	4.41	000
29044		Â	Application of body cast	4.85	000
29040		A	Application of shoulder cast	1.35	000
29049		Â	Application of shoulder cast	3.08	000
29055		A	Application of shoulder cast	2.01	000
29065		A	Application of long arm cast	1.75	000
29075		A	Application of forearm cast	1.44	000
29085		· A	Apply hand/wrist cast	1.42	000
29105		A	Apply long arm splint	1.42	000
29125		A	Apply forearm splint	0.99	000
29126		Α	Apply forearm splint	1.21	000
29130		Α	Application of finger splint	0.68	000
29131		Α	Application of finger splint	0.98	000
29200		Α	Strapping of chest	0.94	000
29220		Α	Strapping of low back	1.05	000
29240		Α	Strapping of shoulder	1.00	000
29260		Α	Strapping of elbow or wrist	0.80	000
29280		Α	Strapping of hand or finger	0.73	000
29305		Α	Application of hip cast	4.09	000
29325		Α	Application of hip casts	4.42	000
29345		Α	Application of long leg cast	2.51	000
29355		Α	Application of long leg cast	2.73	000
29358		Α	Apply long leg cast brace	3.46	000

ODT/

CPT/ HCPCS					
Proce-	Tech/	·		Total	Global
dure	Prof.	_	COMMODOR Description	RVU	Period
Code	MOD	Status	CPT/HCPCS Description	KV0	
29365		Α	Application of long leg cast	2.12	000
29305		A	Apply short leg cast	1.72	000
29405		A	Apply short leg cast	2.06	000
29425		A	Apply short leg cast	2.46	000
29435		A	Addition of walker to cast	0.82	000
29445		A	Apply rigid leg cast	3.64	000
29450		A	Application of leg cast	1.43	000
29505		Ā	Application long leg splint	1.30	000
29515		A	Application lower leg splint	1.23	000
29520		A	Strapping of hip	0.92	000
29530		A	Strapping of knee	0.95	000
29540		A	Strapping of ankle	0.83	000
29550		A	Strapping of toes	0.77	000
29580		A	Application of paste boot	1.37	000
29590		A	Application of foot splint	1.06	000
29700		A	Removal/revision of cast	1.23	000
29700		A	Removal/revision of cast	1.50	000
29710		A	Removal/revision of cast	1.83	000
29715		A	Removal/revision of cast	1.87	000
29720		A	Repair of body cast	0.94	000
29730		Α	Windowing of cast	1.04	000
29740		Α	Wedging of cast	1.54	000
29750		Α	Wedging of clubfoot cast	1.80	000
29800		Α	Jaw arthroscopy/surgery	9.54	090
29804		Α	Jaw arthroscopy/surgery	20.52	090
29815		Α	Shoulder arthroscopy	11.02	090
29819		Α	Shoulder arthroscopy/surgery	17.72	090
29820		Α	Shoulder arthroscopy/surgery	16.55	090
29821		Α	Shoulder arthroscopy/surgery	19.05	090
29822		Α	Shoulder arthroscopy/surgery	17.30	090
29823		Α	Shoulder arthroscopy/surgery	20.34	090
29825		Α	Shoulder arthroscopy/surgery	18.55	090
29826		Α	Shoulder arthroscopy/surgery	21.51	090
29830		Α	Elbow arthroscopy	11.43	090
29834		Α	Elbow arthroscopy/surgery	12.53	090 090
29835		Α	Elbow arthroscopy/surgery	12.94	
29836		Α	Elbow arthroscopy/surgery	15.07	090 090
29837		Α	Elbow arthroscopy/surgery	13.74	090
29838		Α	Elbow arthroscopy/surgery	15.13	090
29840		Α	Wrist arthroscopy	9.00	090
29843		Α	Wrist arthroscopy/surgery	11.99	090
29844		Α	Wrist arthroscopy/surgery	12.37	090
29845		Α	Wrist arthroscopy/surgery	15.01	090
29846		Α	Wrist arthroscopy/surgery	17.37	090
29847		Α	Wrist arthroscopy/surgery	14.26	090

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

CPT/ HCPCS Proce-	Tech/		•		
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
29848		Α	Wrist arthroscopy/surgery	8.25	090
29850		Α	Knee arthroscopy/surgery	19.15	090
29851		Α	Knee arthroscopy/surgery	24.34	090
29855		Α	Tibial arthroscopy/surgery	22.25	090
29856		Α	Tibial arthroscopy/surgery	26.06	090
29870		Α	Knee arthroscopy, diagnostic	9.33	090
29871		Α	Knee arthroscopy/drainage	13.60	090
29874		Α	Knee arthroscopy/surgery	16.36	090
29875		Α	Knee arthroscopy/surgery	15.21	090
29876		Α	Knee arthroscopy/surgery	18.44	090
29877		Α	Knee arthroscopy/surgery	17.25	090
29879		Α	Knee arthroscopy/surgery	19.48	090
29880		Α	Knee arthroscopy/surgery	20.35	090
29881		Α	Knee arthroscopy/surgery	18.07	090
29882		Α	Knee arthroscopy/surgery	19.89	090
29883		Α	Knee arthroscopy/surgery	23.74	090
29884		Α	Knee arthroscopy/surgery	16.69	090
29885		Α	Knee arthroscopy/surgery	17.64	090
29886		Α	Knee arthroscopy/surgery	14.58	090
29887		Α	Knee arthroscopy/surgery	20.08	090
29888		Α	Knee arthroscopy/surgery	32.14	090
29889		Α	Knee arthroscopy/surgery	22.00	090
29894		A	Ankle arthroscopy/surgery	16.69	090
29895		Α	Ankle arthroscopy/surgery	16.21	090
29897		Α	Ankle arthroscopy/surgery	16.87	090
29898		Α	Ankle arthroscopy/surgery	19.43	090

C. Procedure code numbers 30000 to 49905 relate to respiratory, cardiovascular, lymphatic, and diaphragm procedures.

CPT/ HCPCS Proce- dure Code	Tech Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
30000		Α	Drainage of nose lesion	1.99	010
30020		Α	Drainage of nose lesion	2.01	010
30100		Α	Intranasal biopsy	1.67	000
30110		Α	Removal of nose polyp(s)	2.95	010
30115		Α	Removal of nose polyp(s)	7.23	090
30117		Α	Removal of intranasal lesion	6.07	090
30118		Α	Removal of intranasal lesion	17.74	090
30120		Α	Revision of nose	12.29	090
30124		Α	Removal of nose lesion	4.44	090
30125		Α	Removal of nose lesion	12.75	090
30130		Α	Removal of turbinate bones	4.94	090
30140		Α	Removal of turbinate bones	6.50	090
30150		Α	Partial removal of nose	17.00	090
30160		Α	Removal of nose	21.32	090

•	

CPT/ HCPCS Proce- dure Code	Tech Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
30200		Α	Injection treatment of nose	1.17	000
30210		A	Nasal sinus therapy	1.31	010
30220		A	Insert nasal septal button	3.08	010
30300		A	Remove nasal foreign body	1.48	010
30310		Ā	Remove nasal foreign body	3.63	010
30320		Α	Remove nasal foreign body	8.90	090
30400		A	Reconstruction of nose	19.97	090
30410		A	Reconstruction of nose	28.05	090
30420		A	Reconstruction of nose	34.39	090
30430		A	Revision of nose	13.17	090
30435		A	Revision of nose	21.99	090
30450		A	Revision of nose	29.77	090
30460		A	Revision of nose	18.56	090
30462		A	Revision of nose	37.14	090
30520		A	Repair of nasal septum	13.21	090
30540		Ā	Repair nasal defect	14.46	090
30545		A	Repair nasal defect	22.18	090
30560		A	Release of nasal adhesions	1.80	010
30580		Α	Repair upper jaw fistula	13.02	090
30600		Α	Repair mouth/nose fistula	9.83	090
30620		Α	Intranasal reconstruction	13.77	090
30630		Α	Repair nasal septum defect	13.45	090
30801		A	Cauterization inner nose	1.52	010
30802		Α	Cauterization inner nose	2.98	010
30901		A	Control of nosebleed	1.80	000
30903		A	Control of nosebleed	2.43	000
30905		A	Control of nosebleed	3.85	000
30906		A	Repeat control of nosebleed	3.59	000
30915		A	Ligation nasal sinus artery	11.95	090
30920		A	Ligation upper jaw artery	18.03	090
30930		Α	Therapy fracture of nose	1.97	010
31000		Α	Irrigation maxillary sinus	1.56	010
31002		Α	Irrigation sphenoid sinus	2.35	010
31020		Α	Exploration maxillary sinus	5.62	090
31030		Α	Exploration maxillary sinus	13.22	090
31032		Α	Explore sinus, remove polyps	14.71	090
31040		Α	Exploration behind upper jaw	17.27	090
31050		Α	Exploration sphenoid sinus	11.36	090
31051		Α	Sphenoid sinus surgery	15.41	090
31070		Α	Exploration of frontal sinus	8.99	090
31075		Α	Exploration of frontal sinus	19.65	090
31080		Α	Removal of frontal sinus	20.56	090
31081		Α	Removal of frontal sinus	22.97	090
31084		Α	Removal of frontal sinus	28.33	090
31085		Α	Removal of frontal sinus	29.96	090
		CPT five-digit m	umeric codes and descriptions only	are © 1994 American Medical Assn	•

CPT/ HCPCS Proce- dure	Tech Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
31086		Α	Removal of frontal sinus	23.46	090
31087		Α	Removal of frontal sinus	23.27	090
31090		Α	Exploration of sinuses	23.82	090
31200		Α	Removal of ethmoid sinus	9.55	090
31201		Α	Removal of ethmoid sinus	15.32	090
31205		Α	Removal of ethmoid sinus	18.11	090
31225		Α	Removal of upper jaw	35.90	090
31230		Α	Removal of upper jaw	44.13	090
31231		Α	Nasal endoscopy, dx	2.18	000
31233		Α	Nasal/sinus endoscopy, dx	3.74	000
31235		Α	Nasal/sinus endoscopy, dx	3.76	000
31237		Α	Nasal/sinus endoscopy, surg.	4.49	000
31238		Α	Nasal/sinus endoscopy, surg.	7.66	000
31239		Α	Nasal/sinus endoscopy, surg.	19.99	010
31240		Α	Nasal/sinus endoscopy, surg.	6.14	000
31254		Α	Revision of ethmoid sinus	10.97	000
31255		Α	Removal of ethmoid sinus	16.49	000
31256		Α	Exploration maxillary sinus	7.27	000
31267		Α	Endoscopy, maxillary sinus	11.16	000
31276		Α	Sinus surgical endoscopy	14.53	000
31287		A	Nasal/sinus endoscopy, surg.	9.28	000
31288		Α	Nasal/sinus endoscopy, surg.	10.87	000
31290		Α	Nasal/sinus endoscopy, surg.	30.28	010
31291		Α	Nasal/sinus endoscopy, surg.	31.81	010
31292		Α	Nasal/sinus endoscopy, surg.	24.58	010
31293		A	Nasal/sinus endoscopy, surg.	26.90	010
31294		A	Nasal/sinus endoscopy, surg.	30.73	010
31300		A	Removal of larynx lesion	25.55	090
31320		A	Diagnostic incision larynx	8.68	090
31360		A	Removal of larynx	35.70	090
31365		A	Removal of larynx	50.61	090
31367		A	Partial removal of larynx	37.21	090
31368		A	Partial removal of larynx	52.11	090
31370		A	Partial removal of larynx	36.68	090 090
31375		A	Partial removal of larynx	34.18 36.77	090
31380		A	Partial removal of larynx Partial removal of larynx	35.52	090
31382		A	Removal of larynx and pharynx	51.42	090
31390		A	Reconstruct larynx and pharynx	62.13	090
31395 31400		A A	Revision of larynx	17.37	090
31400		A	Removal of epiglottis	17.58	090
31500		A	Insert emergency airway	3.55	000
31502		A	Change of windpipe airway	1.27	000
31502		A	Diagnostic laryngoscopy	1.07	000
31510		A	Laryngoscopy with biopsy	2.52	000
31510		A	Remove foreign body, larynx	3.18	000
31512		A	Removal of larynx lesion	3.97	000
31513		Â	Injection into vocal cord	5.09	000
31515		A	Laryngoscopy for aspiration	3.01	000
31520		Â	Diagnostic laryngoscopy	4.30	000
31525		Â	Diagnostic laryngoscopy	4.95	000
01020					

HCPCS					
Proce-	Tech				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
31526		Α	Diagnostic laryngoscopy	6.06	000
31527		Α	Laryngoscopy for treatment	6.42	000
31528		Α	Laryngoscopy and dilatation	5.19	000
31529		Α	Laryngoscopy and dilatation	5.27	000
31530		Α	Operative laryngoscopy	7.22	000
31531		Α	Operative laryngoscopy	8.83	000
31535		Α	Operative laryngoscopy	7.41	000
31536		Α	Operative laryngoscopy	7.86	000
31540		Α	Operative laryngoscopy	9.74	000
31541		Α	Operative laryngoscopy	9.22	000
31560		Α	Operative laryngoscopy	10.72	000
31561		Α	Operative laryngoscopy	12.98	000
31570		Α	Laryngoscopy with injection	9.14	000
31571		Α	Laryngoscopy with injection	8.86	000
31575		Α	Diagnostic laryngoscopy	2.75	000
31576		Α	Laryngoscopy with biopsy	4.67	000
31577		Α	Remove foreign body, larynx	5.83	000
31578		Α	Removal of larynx lesion	6.83	000
31579		Α	Diagnostic laryngoscopy	4.73	000
31580		Α	Revision of larynx	25.96	090
31582		Α	Revision of larynx	38.64	090
31584		Α	Repair of larynx fracture	31.95	090
31585		Α	Repair of larynx fracture	8.38	090
31586		Α	Repair of larynx fracture	14.17	090
31587		Α	Revision of larynx	15.61	090
31588		Α	Revision of larynx	23.14	090
31590		Α	Reinnervate larynx	12.45	090
31595		Α	Larynx nerve surgery	14.82	090
31600		Α	Incision of windpipe	8.03	000
31601		Α	Incision of windpipe	9.84	• 000
31603		Α	Incision of windpipe	8.76	000
31605		Α	Incision of windpipe	8.04	000
31610		Α	Incision of windpipe	15.06	090
31611		Α	Surgery/speech prosthesis	12.84	090
31612		Α	Puncture/clear windpipe	2.14	000
31613		Α	Repair windpipe opening	6.61	. 090
31614		Α	Repair windpipe opening	13.23	090
31615		Α	Visualization of windpipe	4.16	000
31622		Α	Diagnostic bronchoscopy	6.54	000
31625		Α	Bronchoscopy with biopsy	7.37	000
31628		Α	Bronchoscopy with biopsy	8.86	000
31629		Α	Bronchoscopy with biopsy	7.84	000
31630		A	Bronchoscopy with repair	7.82	000
31631		A	Bronchoscopy with dilation	8.57	000 000
31635		Α	Remove foreign body, airway	8.49	000

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/

CPT/	nuico u				
HCPCS					
Proce-	Tech				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
31640		Α	Bronchoscopy and remove lesion	10.33	000
31641		Α	Bronchoscopy, treat blockage	11.98	000
31645		Α	Bronchoscopy, clear airways	6.92	000
31646		A	Bronchoscopy, reclear airways	5.91	000
31656		Α	Bronchoscopy, inject for x-ray	5.10	000
31700		A	Insertion of airway catheter	2.81	000
31708		A	Instill airway contrast dye	2.23	000
31710		A	Insertion of airway catheter	2.27 1.61	000 000
31715 31717	,	A	Injection for bronchus x-ray	2.89	000
31720		A A	Bronchial brush biopsy Clearance of airways	1.85	000
31725		A	Clearance of airways	3.45	000
31730		A	Intro windpipe wire/tube	5.44	000
31750		A	Repair of windpipe	18.53	090
31755		Ă	Repair of windpipe	28.76	090
31760		A	Repair of windpipe	33.41	090
31766		A	Reconstruction of windpipe	47.73	090
31770		A	Repair/graft of bronchus	37.42	090
31775		Α	Reconstruct bronchus	39.59	090
31780		Α	Reconstruct windpipe	34.59	090
31781		Α	Reconstruct windpipe	40.16	090
31785		Α	Remove windpipe lesion	25.75	090
31786		Α	Remove windpipe lesion	37.19	090
31800		Α	Repair of windpipe injury	12.12	090
31805		Α	Repair of windpipe injury	23.22	090
31820		Α	Closure of windpipe lesion	7.94	090
31825		Α	Repair of windpipe defect	11.63	090
31830		Α	Revise windpipe scar	8.15	090
32000		A	Drainage of chest	2.48	000
32002		A	Treatment of collapsed lung	3.66	000
32005		A	Treat lung lining chemically	3.37	000
32020		A	Insertion of chest tube	6.87	000
32035 32036		A A	Exploration of chest	14.05 15.47	090 090
32095		Ă	Exploration of chest Biopsy through chest wall	16.22	090
32100		A	Exploration/biopsy of chest	22.55	.090
32110		A	Explore/repair chest	24.45	.090
32120		A	Re-exploration of chest	20.08	090
32124		A	Explore chest, free adhesions	23.19	090
32140		A	Removal of lung lesion(s)	25.95	090
32141		Α	Remove/treat lung lesions	27.05	090
32150		Α	Removal of lung lesion(s)	23.97	090
32151		Α	Remove lung foreign body	22.37	090
32160		Α	Open chest heart massage	17.13	090
32200		Α	Drainage of lung lesion	20.54	090
32215		Α	Treat chest lining	18.45	090
32220		Α	Release of lung	35.23	090
32225		Α	Partial release of lung	25.30	090
32310		A	Removal of chest lining	24.93	090
32320		A	Free/remove chest lining	39.27	090
32400	Ċ		Needle biopsy chest lining	3.30	000

CPT/ HCPCS					
Proce-	Tech				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
32402		А	Open biopsy chest lining	14.91	090
32402		A	Biopsy, lung or mediastinum	4.14	000
32405		A	Puncture/clear lung	3.75	000
32440		A	Removal of lung	39.82	090
32440		A	Sleeve pneumonectomy	44.74	090
32445		A	Removal of lung	46.15	090
32480		A	Partial removal of lung	35.90	090
32482	·	A	Bilobectomy	37.61	090
32484		A	Segmentectomy	38.60	090
32485		A	Partial removal of lung	45.31	090
32486		A	Sleeve lobectomy	41.25	090
32488		A	Completion pneumonectomy	44.24	090
32500		A	Partial removal of lung	28.09	090
32520		A	Remove lung and revise chest	42.42	090
32520		A	Remove lung and revise chest	46.33	090
32525		Â	Remove lung and revise chest	50.58	090
32540		A	Removal of lung lesion	26.19	· 090
32601		A	Thoracoscopy, diagnostic	9.27	000
32602		A	Thoracoscopy, diagnostic	10.21	000
32603		A	Thoracoscopy, diagnostic	11.63	000
32604		Â	Thoracoscopy, diagnostic	13.05	000
32605		Ă	Thoracoscopy, diagnostic	10.75	000
32606		A	Thoracoscopy, diagnostic	12.66	000
32650		Â	Thoracoscopy, surgical	18.45	090
32651		A	Thoracoscopy, surgical	25.30	090
32652		A	Thoracoscopy, surgical	35.23	090
32653		A	Thoracoscopy, surgical	23.97	090
32654		A	Thoracoscopy, surgical	24.45	090
32655		A	Thoracoscopy, surgical	27.33	090
32656		A	Thoracoscopy, surgical	26.84	090
32657		A	Thoracoscopy, surgical	28.09	090
32658		A	Thoracoscopy, surgical	25.82	090
32659		A	Thoracoscopy, surgical	26.40	090
32660		A	Thoracoscopy, surgical	38.63	090
32661		A	Thoracoscopy, surgical	22.82	090
32662		A	Thoracoscopy, surgical	31.94	090
32663		A	Thoracoscopy, surgical	36.50	090
32664		A	Thoracoscopy, surgical	25.43	090
32665		A	Thoracoscopy, surgical	30.62	090
32800		A	Repair lung hernia	21.34	090
32810		A	Close chest after drainage	18.82	090
32815		Α	Close bronchial fistula	38.14	090
32820		Α	Reconstruct injured chest	40.68	090
32851		Α	Lung transplant, single	63.71	090
32852		Α	Lung transplant with bypass	69.09	090

Adopted Rules ==

•				•	
CPT/ HCPCS					
Proce-	Tech				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
32853		Α	Lung transplant, double	79.65	090
32854		Α	Lung transplant with bypass	85.04	090
32900		Α	Removal of rib(s)	27.63	090
32905		Α	Revise and repair chest wall	33.48	090
32906		Α	Revise and repair chest wall	42.37	090
32940		Α	Revision of lung	30.55	090
32960		Α	Therapeutic pneumothorax	2.85	000
33010		Α	Drainage of heart sac	3.85	000
33011		Α	Repeat drainage of heart sac	3.42	000
33015		Α	Incision of heart sac	10.26	090
33020	•	Α	Incision of heart sac	25.82	090
33025		Α	Incision of heart sac	26.40	090
33030		Α	Partial removal of heart sac	39.94	090
33031		Α	Partial removal of heart sac	34.40	090
33050		Α	Removal of heart sac lesion	22.82	090
33120		Α	Removal of heart lesion	54.47	090
33130		Α	Removal of heart lesion	34.35	090
33200		Α	Insertion of heart pacemaker	24.43	090
33201		Α	Insertion of heart pacemaker	21.06	090
33206		Α	Insertion of heart pacemaker	14.55	090
33207		Α	Insertion of heart pacemaker	17.04	090
33208		Α	Insertion of heart pacemaker	17.66	090
33210		Α	Insertion of heart electrode	6.73	000
33211		Α	Insertion of heart electrode	6.83	000
33212		Α	Insertion of pulse generator	11.10	090
33213		Α	Insertion of pulse generator	12.04	090
33214		Α	Upgrade of pacemaker system	13.47	090
33216		Α	Revision implanted electrode	10.38	090
33217		Α	Insert/revise electrode	10.74	090
33218		Α	Repair pacemaker electrodes	9.96	090
33220		Α	Repair pacemaker electrode	10.04	090
33222		Α	Pacemaker aicd pocket	. 10.88	090
33223		Α	Pacemaker aicd pocket	12.44	090
33233		Α	Removal of pacemaker system	5.60	090
33234		Α	Removal of pacemaker system	13.63	090
33235		Α	Removal pacemaker electrode	15.45	090
33236		A	Remove electrode/thoracotomy	16.09	090
33237		A	Remove electrode/thoracotomy	22.92	090
33238		A	Remove electrode/thoracotomy	25.66	090
33240		A	Insert/replace pulse generator	13.10	090
33241		A	Remove pulse generator only	5.39	090
33242		A	Repair pulse generator/leads	14.27	090
33243		A	Remove generator/thoracotomy	31.45	090
33244		A	Remove generator	18.26	090
33245		A	Implant heart defibrillator	29.98	090
33246		A	Implant heart defibrillator	41.89	090
33247		A	Insert/replace leads	24.07	090
33249		A A	Insert/replace leads/generator	31.51 31.54	090 090
33250 33251		A A	Ablate heart dysrhythm focus Ablate heart dysrhythm focus	40.92	090
16266		л	Ablate heart uystnyunni locus	40.92	090

CPT/ HCPCS					
Proce-	Tech				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
33260		А	Ablate heart dysrhythm focus	29.35	090
33261		Α	Ablate heart dysrhythm focus	38.20	090
33300		Α	Repair of heart wound	32.09	090
33305		Α	Repair of heart wound	38.43	090
33310		Α	Exploratory heart surgery	29.56	090
33315		Α	Exploratory heart surgery	36.17	090
33320		Α	Repair major blood vessel(s)	31.01	090
33321		Α	Repair major vessel	42.57	090
33322		Α	Repair major blood vessel(s)	42.23	090
33330		Α	Insert major vessel graft	32.96	090
33332		A	Insert major vessel graft	38.99	090
33335		A	Insert major vessel graft	44.17	090
33400		A	Repair of aortic valve	50.85	090
33401		A	Valvuloplasty, open	50.14	090
33403		A	Valvuloplasty, w/cp bypass	51.12	090
33404		A	Prepare heart-aorta conduit	61.13	090
33405		A	Replacement of aortic valve	62.06	090
33405		Â	Replacement, aortic valve	74.27	090
33411		A	Replacement of aortic valve	73.41	090
33412		A	Replacement of aortic valve	75.31	090
33413		A	Replacement, aortic valve	79.47	090
33414		A	Repair, aortic valve	72.31	090
33415		A	Revision, subvalvular tissue	58.60	090
33415		A	Revise ventricle muscle	59.27	090
33410		A	Repair of aortic valve	65.64	090
33420		A	Revision of mitral valve	41.86	090
		A	Revision of mitral valve	57.92	090
33422		A	Repair of mitral valve	59.98	090
33425		A	Repair of mitral valve	61.42	090
33426		A	Repair of mitral valve	70.48	090
33427		A	Replacement of mitral valve	67.82	090
33430		A	Revision of tricuspid valve	50.43	090
33460		Ā	Valvuloplasty, tricuspid	60.30	090
33463		A	Valvuloplasty, tricuspid	62.01	090
33464			Replace tricuspid valve	62.72	090
33465		A A	Revision of tricuspid valve	66.59	090
33468		A	Revision of pulmonary valve	40.68	090
33470			Valvotomy, pulmonary valve	48.81	090
33471		A A	Revision of pulmonary valve	52.93	090
33472			Revision of pulmonary valve	52.93	090
33474		A	Replacement, pulmonary valve	65.73	090
33475		A	Revision of heart chamber	55.46	090
33476		A	Revision of heart chamber	59.79	090
33478		A	Repair heart vessel fistula	56.48	090
33500		A	Repair heart vessel fistula	31.76	090
33501		Α	Repair nearr vesser fistura	91	

CPT/ HCPCS Proce- dure	Tech Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
33502		Α	Coronary artery correction	35.44	090
33503		Α	Coronary artery graft	52.70	090
33504		Α	Coronary artery graft	55.73	090
33505		Α	Repair artery w/tunnel	63.11	090
33506		Α	Repair artery, translocation	63.11	090
33510		Α	CABG, vein, single	55.86	090
33511		Α	CABG, vein, two	61.32	090
33512		Α	CABG, vein, three	66.78	090
33513		Α	CABG, vein, four	72.24	090
33514		Α	CABG, vein, five	77.68	090
33516		Α	CABG, vein, six+	83.12	090
33517		Α	CABG, artery-vein, single	5.45	090
33518		Α	CABG, artery-vein, two	10.91	090
33519		Α	CABG, artery-vein, three	16.35	090
33521		Α	CABG, artery-vein, four	21.82	090
33522		Α	CABG, artery-vein, five	27.27	090
33523		A	CABG, artery-vein, six+	32.74	090
33530		A	Coronary artery, bypass/reop.	16.05	ZZZ
33533		A	CABG, arterial, single	57.56	090
33534		A	CABG, arterial, two	64.73	090
33535		A	CABG, arterial, three	71.90	090
33536		A	CABG, arterial, four+	79.06	090
33542		A	Removal of heart lesion	60.53	090
33545		A	Repair of heart damage	72.57	090
33572		A	Open coronary endarterectomy	8.06	ZZZ
33600		A	Closure of valve	66.71	090
33602		A	Closure of valve	60.93 70.21	090
33606 33608		A A	Anastomosis/artery-aorta	72.31 73.06	090 090
33610		A	Repair anomaly w/conduit Repair by enlargement	73.00	090
33611		A	Repair double ventricle	74.27	090
33612		A	Repair double ventricle	75.11	090
33615		A	Repair (simple fontan)	73.54	090
33617		A	Repair by modified fontan	75.26	090
33619		A	Repair single ventricle	84.38	090
33641		A	Repair heart septum defect	48.30	090
33645		A	Revision of heart veins	53.22	090
33647		A	Repair heart septum defects	66.02	090
33660		A	Repair of heart defects	58.82	090
33665		Α	Repair of heart defects	61.76	090
33670		Α	Repair of heart chambers	74.27	090
33681		Α	Repair heart septum defect	64.93	090
33684		Α	Repair heart septum defect	66.89	090
33688		Α	Repair heart septum defect	67.87	090
33690		Α	Reinforce pulmonary artery	42.94	090
33692		Α	Repair of heart defects	72.31	090
33694		Α	Repair of heart defects	73.30	090
33696		Α	Repair of heart defects	73.16	090
33697		Α	Repair of heart defects	75.26	090
33698		Α	Repair of heart defects	76.24	090

HCPCS					
Proce-	Tech			T (1	Clabel
dure	Prof.	-		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
33702		Α	Repair of heart defects	58.96	090
33710		Α	Repair of heart defects	66.93	090
33720		Α	Repair of heart defect	58.96	090
33722		Α	Repair of heart defect	60.93	090
33730		Α	Repair heart-vein defect(s)	72.92	090
33732		Α	Repair heart-vein defect	61.51	090
33735		Α	Revision of heart chamber	48.52	090
33736		Α	Revision of heart chamber	51.01	090
33737		Α	Revision of heart chamber	49.05	090
33750		Α	Major vessel shunt	44.79	090
33755	•	Α	Major vessel shunt	45.14	090
33762		Α	Major vessel shunt	45.14	090
33764		Α	Major vessel shunt and graft	45.14	090
33766		Α	Major vessel shunt	46.12	090
33767		Α	Atrial septectomy/septostomy	52.00	090
33770		Α	Repair great vessels defect	75.01	090
33771		Α	Repair great vessels defect	76.24	090
33774		Α	Repair great vessels defect	63.71	090
33775		Α	Repair great vessels defect	64.94	090
33776		Α	Repair great vessels defect	70.81	090
33777		Α	Repair great vessels defect	66.17	090
33778		Α	Repair great vessels defect	80.28	090
33779		Α	Repair great vessels defect	80.52	090
33780		Α	Repair great vessels defect	81.25	090
33781		Α	Repair great vessels defect	80.76	090
33786		Α	Repair arterial trunk	. 76.24	090
33788		Α	Revision of pulmonary artery	57.96	090
33800		Α	Aortic suspension	30.80	090
33802		Α	Repair vessel defect	41.23	090
33803		Α	Repair vessel defect	43.18	090
33813		Α	Repair septal defect	44.16	090
33814		Α	Repair septal defect	57.98	090
33820		Α	Revise major vessel	40.24	090
33822		Α	Revise major vessel	41.23	090
33824		Α	Revise major vessel	43.18	090
33840		Α	Remove aorta constriction	54.00	090
33845		Α	Remove aorta constriction	55.48	090
33851		Α	Remove aorta constriction	54.49	090
33852		Α	Repair septal defect	56.94	090
33853		Α	Repair septal defect	73.30	090
33860		Α	Ascending aorta graft	69.55	090
33861		Α	Ascending aorta graft	71.52	090
33863		Α	Ascending aorta graft	73.48	090
33870		Α	Transverse aortic arch graft	86.74	090
33875		Α	Thoracic aorta graft	61.46	090

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/

CPT/ HCPCS					
Proce-	Tech				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
33877		Α	Thoracoabdominal graft	89.35	090
33910		Α	Remove lung artery emboli	38.19	090
33915		Α	Remove lung artery emboli	32.21	090
33916		Α	Surgery of great vessel	43.82	090
33917		Α	Repair pulmonary artery	61.80	090
33918		Α	Repair pulmonary atresia	57.96	090
33919		Α	Repair pulmonary atresia	74.15	090
33920		Α	Repair pulmonary atresia	73.79	090
33922		Α	Transect pulmonary artery	50.14	090
33935		Α	Transplantation, heart/lung	128.08	090
33945		Α	Transplantation of heart	110.68	090
33960		Α	External circulation assist	26.96	XXX
33961		Α	External circulation assist	18.48	XXX
33970		Α	Aortic circulation assist	16.15	000
33971		Α	Aortic circulation assist	9.73	090
33973		Α	Insert balloon device	17.87	000
33974		Α	Remove intra-aortic balloon	18.81	090
33975		Α	Implant ventricular device	35.39	090
33976		A	Implant ventricular device	48.22	090
33977		Α	Remove ventricular device	30.96	090
33978		Α	Remove ventricular device	35.39	090
34001		A	Removal of artery clot	22.39	090
34051		A	Removal of artery clot	23.39	090
34101		A	Removal of artery clot	18.10	090
34111		A	Removal of arm artery clot	15.72	090 090
34151		A	Removal of artery clot	28.63 18.00	090
34201		A	Removal of artery clot	20.73	090
34203		A	Removal of leg artery clot Removal of vein clot	20.73	090
34401		A A	Removal of vein clot	17.25	090
34421 34451		A	Removal of vein clot	25.11	090
34471		A	Removal of vein clot	12.97	090
34471		A	Removal of vein clot	14.70	090
34501		A	Repair valve, femoral vein	17.54	090
34502		A	Reconstruct, vena cava	46.50	090
34510		A	Transposition of vein valve	21.22	090
34520		A	Cross-over vein graft	22.26	090
34530		Ā	Leg vein fusion	29.48	090
35001		A	Repair defect of artery	35.95	090
35002		Α	Repair artery rupture, neck	33.53	090
35005		Α	Repair defect of artery	28.25	090
35011		Α	Repair defect of artery	25.42	090
35013		Α	Repair artery rupture, arm	32.48	090
35021		Α	Repair defect of artery	37.53	090
35022		Α	Repair artery rupture, chest	37.62	090
35045		Α	Repair defect of arm artery	23.81	090
35081		Α	Repair defect of artery	46.09	090
35082		Α	Repair artery rupture, aorta	54.50	090
35091		A	Repair defect of artery	53.31	090
35092		A	Repair artery rupture, aorta	65.49	090
35102		A XT Guo diait a	Repair defect of artery	48.17	090

Adopted	Rules
---------	-------

Tech				
			T . 1	<u> </u>
	Status.	CPT/UCDCC Description		Global
MOD	Status	CP1/HCPCS Description	RVU	Period
	Α	Repair artery rupture, groin	60.61	090
	Α	Repair defect of artery	34.93	090
	Α	Repair artery rupture, spleen	29.20	090
	Α	Repair defect of artery	46.00	090
	Α	Repair artery rupture, belly	52.47	090
	Α	Repair defect of artery	34.77	090
	Α		41.22	090
	Α	Repair defect of artery	29.69	090
	Α	Repair artery rupture, thigh	32.65	090
	Α	Repair defect of artery	32.87	090
	Α	Repair artery rupture, knee	25.93	090
	Α	Repair defect of artery	35.22	090
	A	Repair artery rupture	39.26	090
	Α	Repair blood vessel lesion	20.44	090
	Α	Repair blood vessel lesion	27.72	090
	Α	Repair blood vessel lesion	21.70	090
	Α		22.18	090
			29.80	090
		-		090
		-		090
				090
			20.99	090
			35.10	090
		•		090
		-		090
				090
		-		090
		-		090
		-		090
				090
		-		090
				090
		•		090
		•		090
				090
				090
				090
				090
				090
				090
				090
				090
				090
				090
	А	Rechanneling of artery	32.31	090
	Tech Prof. MOD	Prof. MOD Status A A A A A A A A A A A A A A A A A A A	Prof. MODStatusCPT/HCPCS DescriptionARepair artery rupture, groin AARepair defect of artery AARepair artery rupture, belly AARepair defect of artery AARepair defect of artery AARepair defect of artery AARepair defect of artery AARepair artery rupture, thigh AARepair artery rupture, thee AARepair blood vessel lesion AARepair blood vessel lesion A <t< td=""><td>Prof.TotalMODStatusCPT/HCPCS DescriptionRVUARepair attery rupture, groin60.61ARepair defect of artery34.93ARepair attery rupture, spleen29.20ARepair attery rupture, groin41.22ARepair defect of attery34.77ARepair attery rupture, tripin32.65ARepair attery rupture, thigh32.65ARepair attery rupture, three25.93ARepair attery rupture39.26ARepair attery rupture39.26ARepair blood vessel lesion27.42ARepair blood vessel lesion21.70ARepair blood vessel lesion21.70ARepair blood vessel lesion23.42ARepair blood vessel lesion23.42ARepair blood vessel lesion20.12ARepair blood vessel lesion20.12ARepair blood vessel lesion35.10ARepair blood vessel lesion35.10ARepair blood vessel lesion35.10ARepair blood vessel lesion36.22ARepair blood vessel lesion36.22ARepair blood vessel lesion36.22<t< td=""></t<></td></t<>	Prof.TotalMODStatusCPT/HCPCS DescriptionRVUARepair attery rupture, groin60.61ARepair defect of artery34.93ARepair attery rupture, spleen29.20ARepair attery rupture, groin41.22ARepair defect of attery34.77ARepair attery rupture, tripin32.65ARepair attery rupture, thigh32.65ARepair attery rupture, three25.93ARepair attery rupture39.26ARepair attery rupture39.26ARepair blood vessel lesion27.42ARepair blood vessel lesion21.70ARepair blood vessel lesion21.70ARepair blood vessel lesion23.42ARepair blood vessel lesion23.42ARepair blood vessel lesion20.12ARepair blood vessel lesion20.12ARepair blood vessel lesion35.10ARepair blood vessel lesion35.10ARepair blood vessel lesion35.10ARepair blood vessel lesion36.22ARepair blood vessel lesion36.22ARepair blood vessel lesion36.22 <t< td=""></t<>

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/

CPT/ HCPCS Proce- dure	Tech Prof.			Total	Globai
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
35361		Α	Rechanneling of artery	43.85	090
35363		Α	Rechanneling of artery	48.55	090
35371		Α	Rechanneling of artery	24.48	090
35372		Α	Rechanneling of artery	24.85	090
35381		Α	Rechanneling of artery	29.79	090
35390		Α	Reoperation, carotid	5.11	ZZZ
35450		Α	Repair arterial blockage	23.67	000
35452		Α	Repair arterial blockage	11.62	000
35454		Α	Repair arterial blockage	14.67	000
35456		Α	Repair arterial blockage	17.74	000
35458	•	Α	Repair arterial blockage	20.69	000
35459		Α	Repair arterial blockage	19.99	000
35460		Α	Repair venous blockage	9.67	000
35470		Α	Repair arterial blockage	19.99	000
35471		Α	Repair arterial blockage	23.67	000
35472		Α	Repair arterial blockage	11.05	000
35473		Α	Repair arterial blockage	14.67	000
35474		Α	Repair arterial blockage	17.76	000
35475		Α	Repair arterial blockage	20.69	000
35476		Α	Repair venous blockage	9.67	000
35480		Α	Atherectomy, open	25.22	000
35481		Α	Atherectomy, open	12.32	000
35482		Α	Atherectomy, open	16.05	000
35483		Α	Atherectomy, open	19.43	000
35484		Α	Atherectomy, open	21.65	000
35485		A	Atherectomy, open	14.68	000
35490		Α	Atherectomy, percutaneous	25.22	000
35491		Α	Atherectomy, percutaneous	12.32	000
35492		Α	Atherectomy, percutaneous	16.05	000
35493		A	Atherectomy, percutaneous	19.43	000
35494		A	Atherectomy, percutaneous	21.65	000
35495		A	Atherectomy, percutaneous	14.68	000
35501		A	Artery bypass graft	39.63	090 ⁻
35506		A	Artery bypass graft	39.55	090 090
35507		A	Artery bypass graft	38.31 37.35	090
35508		A	Artery bypass graft	37.94	090
35509		A A	Artery bypass graft Artery bypass graft	26.95	090
35511 35515		A	Artery bypass graft	20.95	090
35516		A	Artery bypass graft	34.36	090
35518		A	Artery bypass graft	33.51	090
35521		A	Artery bypass graft	34.30	090
35526		A	Artery bypass graft	33.05	090
35531		A	Artery bypass graft	46.76	090
35533		A	Artery bypass graft	42.85	090
35536		A	Artery bypass graft	45.50	090
35541		A	Artery bypass graft	45.90	090
35546		A	Artery bypass graft	48.12	090
35548		Â	Artery bypass graft	41.84	090
35549		A	Artery bypass graft	45.85	090
35551		A	Artery bypass graft	46.76	090
10001	~		interior of puss frances		070

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

.

CPT/ HCPCS					
Proce-	Tech				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
35556		Α	Artery bypass graft	36.38	090
35558		Α	Artery bypass graft	31.14	090
35560		Α	Artery bypass graft	44.69	090
35563		A	Artery bypass graft	23.20	090
35565		A	Artery bypass graft	33.60	090
35566		A	Artery bypass graft	43.26	090
35571		A	Artery bypass graft	38.32	090
35582		A	Vein bypass graft	52.37	090
35583		А	Vein bypass graft	38.86	090
35585		A	Vein bypass graft	44.75	090
35587		A	Vein bypass graft	41.01	090
35601		A	Artery bypass graft	36.96	090
35606		A	Artery bypass graft	37.05	090
35612		A	Artery bypass graft	33.10	090
35616		A	Artery bypass graft	33.22	090
35621		A	Artery bypass graft	32.46	090
35623		A	Bypass graft, not vein	24.66	090
35626		A	Artery bypass graft	45.22	090
35631		A	Artery bypass graft	43.19	090
35636		A	Artery bypass graft	36.13	090
35641		A	Artery bypass graft	45.68	090
35642		A	Artery bypass graft	28.39	090
35645		A	Artery bypass graft	28.58	090
35646		A	Artery bypass graft	50.61	090
35650		A	Artery bypass graft	31.89	090
35651		A	Artery bypass graft	50.55	090
35654		A	Artery bypass graft	42.34	090
35656		Ā	Artery bypass graft	33.73	090
35661		Ā	Artery bypass graft	28.90	090
35663		A	Artery bypass graft	31.52	090
35665		A	Artery bypass graft	33.96	090
35666		A	Artery bypass graft	38.40	090
35671		A	Artery bypass graft	31.27	090
35681		A	Artery bypass graft	23.00	ZZZ
35691		A	Arterial transposition	38.57	090
35693		Α	Arterial transposition	24.58	. 090
35694		A	Arterial transposition	28.50	090
35695		A	Arterial transposition	28.50	090
35700		A	Reoperation, bypass graft	4.93	ZZZ
35701		A [,]	Exploration, carotid artery	11.11 ⁻	090
35721		A	Exploration, femoral artery	10.76	090
35741		A	Exploration popliteal artery	10.95	090
35761		A	Exploration of artery/vein	11.02	090
35800		A	Explore neck vessels	11.90	090
35820		A	Explore chest vessels	20.42	090

•					•
CPT/					
HCPCS					
Proce-	Tech			m / 1	Chabal
dure	Prof.	G t. 1		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
35840		Α	Explore abdominal vessels	16.73	090
35860		Α	Explore limb vessels	11.03	090
35870		Α	Repair vessel graft defect	32.54	090
35875		Α	Removal of clot in graft	18.27	090
35876		Α	Removal of clot in graft	22.13	090
35901		Α	Excision, graft, neck	15.30	090
35903		Α	Excision, graft, extremity	16.69	090
35905		Α	Excision, graft, thorax	24.99	090
35907		Α	Excision, graft, abdomen	25.79	090
36000		Α	Place needle in vein	0.52	XXX
36005		Α	Injection, venography	1.44	000
36010		Α	Place catheter in vein	4.72	XXX
36011		Α	Place catheter in vein	5.16	XXX
36012		Α	Place catheter in vein	6.37	XXX
36013		Α	Place catheter in artery	4.81	XXX
36014		Α	Place catheter in artery	5.45	XXX
36015		Α	Place catheter in artery	6.37	XXX
36100		Α	Establish access to artery	5.79	XXX
36120		Α	Establish access to artery	4.49	XXX
36140		Α	Establish access to artery	3.56	XXX
36145		Α	Artery to vein shunt	4.95	XXX
36160		Α	Establish access to aorta	5.04	XXX
36200		Α	Place catheter in aorta	5.90	XXX
36215		A	Place catheter in artery	7.37	XXX
36216		A	Place catheter in artery	8.71	XXX
36217		A	Place catheter in artery	10.39	XXX
36218		A	Place catheter in artery	1.66	XXX XXX
36245		A	Place catheter in artery	8.36 8.71	XXX
36246		A	Place catheter in artery	10.39	XXX
36247		A	Place catheter in artery	1.66	XXX
36248		A	Place catheter in artery	16.87	090
36260 36261		A A	Insertion of infusion pump Revision of infusion pump	7.53	090
36261		A	Removal of infusion pump	5.88	090
36400		A	Drawing blood	0.28	xxx
· 36405		A	Drawing blood	0.64	XXX
36406		Â	Drawing blood	0.34	XXX
36410		Â	Drawing blood	0.41	XXX
36420		A	Establish access to vein	1.55	xxx
36425		A	Establish access to vein	0.85	XXX
36430		A	Blood transfusion service	0.99	XXX
36440		A	Blood transfusion service	2.00	XXX
36450		A	Exchange transfusion service	4.20	XXX
36455		A	Exchange transfusion service	4.81	XXX
36460		A	Transfusion service, fetal	11.97	XXX
36470		A	Injection therapy of vein	1.32	010
36471		Α	Injection therapy of veins	1.91	010
36481		Α	Insertion of catheter, vein	12.63	000
36488		Α	Insertion of catheter, vein	2.40	000
36489		Α	Insertion of catheter, vein	2.44	000

CPT/ HCPCS

-		



HCPCS	Teeb				
Proce-	Tech			Total	Global
dure	Prof. MOD	Status	CPT/HCPCS Description	RVU	Period
Code	MOD	Status	er inter es Description		
36490		Α	Insertion of catheter, vein	3.16	000
36491		Α	Insertion of catheter, vein	3.33	000
36493		Α	Repositioning of cvc	1.94	000
36500		Α	Insertion of catheter, vein	3.62	000
36510		Α	Insertion of catheter, vein	1.44	000
36520		Α	Plasma and/or cell exchange	3.71	000
36522		Α	Photopheresis	5.17	ZZZ
36530		Α	Insertion of infusion pump	10.26	010
36531		Α	Revision of infusion pump	9.28	010
36532		Α	Removal of infusion pump	5.23	010
36533	•	Α	Insertion of access port	8.61	010
36534		Α	Revision of access port	7.34	010
36535		Α	Removal of access port	4.26	010
36600		Α	Withdrawal of arterial blood	0.61	XXX
36620		Α	Insertion catheter, artery	1.90	000
36625		Α	Insertion catheter, artery	3.08	000
36640		Α	Insertion catheter, artery	4.65	000
36660		Α	Insertion catheter, artery	1.91	000
36680		Α	Insert needle, bone cavity	2.49	000
36800		Α	Insertion of cannula	4.81	000
36810		Α	Insertion of cannula	9.24	000
36815		Α	Insertion of cannula	6.39	000
36821		Α	Artery-vein fusion	16.51	090
36822		Α	Insertion of cannula(s)	11.06	090
36825		Α	Artery-vein graft	21.87	090
36830		Α	Artery-vein graft	19.17	090
36832		Α	Revise artery-vein fistula	15.77	090
36834		Α	Repair A-V aneurysm	18.13	090
36835		Α	Artery to vein shunt	10.46	090
36860		Α	Cannula declotting	4.83	000
36861		Α	Cannula declotting	6.85	000
37140		Α	Revision of circulation	40.47	090
37145		Α	Revision of circulation	41.21	090
37160		Α	Revision of circulation	40.19	090
37180		Α	Revision of circulation	39.04	090
37181		Α	Splice spleen/kidney veins	43.75	090
37200		Α	Transcatheter biopsy	6.23	000
37201		Α	Transcatheter therapy infuse	13.10	000
37202		Α	Transcatheter therapy infuse	10.26	000
37203		Α	Transcatheter retrieval	9.10	000
37204		Α	Transcatheter occlusion	32.79	000
37205		Α	Transcatheter stent	13.66	000
37206		Α	Transcatheter stent	6.82	ZZZ 000
37207		Α	Transcatheter stent	13.66	ZZZ
37208		Α	Transcatheter stent	6.82	

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

CPT/					
HCPCS					
Proce-	Tech				-
dure	Prof.	6		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
37209		Α	Exchange arterial catheter	2.44	000
37565		Α	Ligation of neck vein	8.13	090
37600		Α	Ligation of neck artery	9.45	090
37605		A	Ligation of neck artery	10.80	090
37606		Α	Ligation of neck artery	10.94	090
37607		A	Ligation of fistula	9.35	090
37609		A	Temporal artery procedure	4.71	010
37615		A	Ligation of neck artery	10.69	090
37616		A	Ligation of chest artery	19.45	090
37617		A	Ligation of abdomen artery	23.14	090
37618		A	Ligation of extremity artery	9.51	090
37620 37650		A	Revision of major vein	18.91	090
37660		A A	Revision of major vein Revision of major vein	8.70	090
37700		A A		16.05 7.60	090
37720		A	Revise leg vein Removal of leg vein	10.95	090 090
37730		A	Removal of leg veins	14.42	090
37735		A	Removal of leg veins	19.25	090
37760		A	Revision of leg veins	18.30	090
37780		A	Revision of leg vein	5.63	090
37785		A	Revise secondary varicosity	4.66	090
37788		A	Revascularization, penis	37.26	090
37790		A	Penile venous occlusion	14.01	090
38100		A	Removal of spleen, total	21.65	090
38101		A	Removal of spleen, partial	20.52	090
38102		Α	Removal of spleen, total	7.67	ZZZ
38115		Α	Repair of ruptured spleen	21.14	090
38200		Α	Injection for spleen X-ray	4.43	000
38230		Α	Bone marrow collection	6.04	010
38240		Α	Bone marrow transplantation	4.38	XXX
38241		Α	Bone marrow transplantation	4.34	XXX
38300		Α	Drainage lymph node lesion	2.12	010
38305		Α	Drainage lymph node lesion	6.42	090
38308		Α	Incision of lymph channels	8.18	090
38380		Α	Thoracic duct procedure	11.42	090
38381		Α	Thoracic duct procedure	20.58	090
38382		Α	Thoracic duct procedure	14.79	090
38500		Α	Biopsy/removal, lymph node(s)	4.61	010
38505		A	Needle biopsy, lymph node(s)	2.36	000
38510		A	Biopsy/removal, lymph node(s)	6.71	090
38520		A	Biopsy/removal, lymph node(s)	8.19	090
38525		A	Biopsy/removal, lymph node(s)	7.29	090
38530		A	Biopsy/removal, lymph node(s)	9.39	090
38542 38550		A A	Explore deep node(s), neck	10.01 10.04	090
38550		A A	Removal neck/armpit lesion Removal neck/armpit lesion	21.17	090 090
38555		A A	Removal, pelvic lymph nodes	17.25	090
38564		A	Removal, abdomen lymph nodes	18.31	090
38700		A	Removal of lymph nodes, neck	17.92	090
38720		A	Removal of lymph nodes, neck	29.13	090
50120		4 %	Removal of Lymph houes, neek	47.IJ	070

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

State Register, Monday 25 September 1995

CPT/					-
HCPCS					
Proce-	Tech				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
38724		А	Removal of lymph nodes, neck	28.70	090
38740		A	Remove armpit lymph nodes	11.61	090
38745		A	Remove armpits lymph nodes	17.42	090
38746		Â	Remove thoracic lymph nodes	7.01	ZZZ
38740		A	Remove abdominal lymph nodes	7.82	ZZZ
38760		A	Remove groin lymph nodes	15.64	090
38765		Â	Remove groin lymph nodes	29.10	090
38705		A	Remove pelvis lymph nodes	28.41	090
38780		A	Remove abdomen lymph nodes	33.09	090
38790		A	Injection for lymphatic X-ray	3.21	000
38794		Â	Access thoracic lymph duct	7.11	090
38794		A	Exploration of chest	11.71	090
		A	Exploration of chest	23.46	090
39010		A	Removal chest lesion	25.25	090
39200			Removal chest lesion	32.78	090
39220		A			010
39400		A A	Visualization of chest	10.79 24.02	090
39501		-	Repair diaphragm laceration	24.02	090
39502		A	Repair paraesophageal hernia		090
39503		A	Repair of diaphragm hernia	60.03	090
39520		A	Repair of diaphragm hernia	29.19	
39530		A	Repair of diaphragm hernia	29.89	090
39531		A	Repair of diaphragm hernia	26.32	090
39540		A	Repair of diaphragm hernia	25.59	090
39541		A	Repair of diaphragm hernia	26.68	090
39545		A	Revision of diaphragm	20.78	090
40490		A	Biopsy of lip	2.00	000
40500		A	Partial excision of lip	10.13	090
40510		A	Partial excision of lip	10.87	090
40520		A	Partial excision of lip	9.43	090
40525		A	Reconstruct lip with flap	17.37	090
40527		A	Reconstruct lip with flap	20.80	090
40530		A	Partial removal of lip	10.66	090
40650		A	Repair lip	8.32	090
40652		Α	Repair lip	9.76	090
40654		Α	Repair lip	12.26	090
40700		A	Repair cleft lip/nasal	21.25	090
40701		Α	Repair cleft lip/nasal	35.20	090
40702		Α	Repair cleft lip/nasal	22.32	090
40720		Α	Repair cleft lip/nasal	23.58	090
40761		Α	Repair cleft lip/nasal	25.86	090
40800		Α	Drainage of mouth lesion	1.90	010
40801		Α	Drainage of mouth lesion	4.26	010
40804		Α	Removal foreign body, mouth	1.80	010
40805		Α	Removal foreign body, mouth	5.30	010
40806		Α	Incision of lip fold	0.68	000

CPT/					
HCPCS	— 1				
Proce-	Tech		,		
dure	Prof.	6		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
40808		Α	Biopsy of mouth lesion	1.71	010
40810		Α	Excision of mouth lesion	2.50	010
40812		Α	Excise/repair mouth lesion	3.83	010
40814		Α	Excise/repair mouth lesion	6.67	090
40816		Α	Excision of mouth lesion	6.91	090
40818		Α	Excise oral mucosa for graft	4.61	090
40819		Α	Excise lip or cheek fold	3.57	090
40820		Α	Treatment of mouth lesion	1.80	010
40830		Α	Repair mouth laceration	2.42	010
40831		Α	Repair mouth laceration	4.46	010
40840		Α	Reconstruction of mouth	14.99	090
40842		Α	Reconstruction of mouth	14.99	090
40843		Α	Reconstruction of mouth	21.00	090
40844		Α	Reconstruction of mouth	27.75	090
40845		Α	Reconstruction of mouth	42.82	090
41000		Α	Drainage of mouth lesion	2.05	010
41005		Α	Drainage of mouth lesion	1.87	010
41006		Α	Drainage of mouth lesion	4.11	090
41007		Α	Drainage of mouth lesion	5.95	090
41008		Α	Drainage of mouth lesion	4.29	090
41009		Α	Drainage of mouth lesion	6.84	090
41010		Α	Incision of tongue fold	1.59	010
41015		Α	Drainage of mouth lesion	4.66	090
41016		Α	Drainage of mouth lesion	7.61	090
41017		Α	Drainage of mouth lesion	5.20	090
41018		Α	Drainage of mouth lesion	8.88	090
41100		Α	Biopsy of tongue	2.43	010
41105		Α	Biopsy of tongue	2.47	010
41108		Α	Biopsy of floor of mouth	1.90	010
41110		Α	Excision of tongue lesion	2.84	010
41112		Α	Excision of tongue lesion	5.14	090
41113		Α	Excision of tongue lesion	6.69	090
41114		Α	Excision of tongue lesion	14.67	090
41115		Α	Excision of tongue fold	3.56	010
41116		Α	Excision of mouth lesion	4.99	090
41120		Α	Partial removal of tongue	16.60	090
41130		Α	Partial removal of tongue	19.96	090
41135		Α	Tongue and neck surgery	34.06	090
41140		Α	Removal of tongue	43.73	090
41145		Α	Tongue removal; neck surgery	52.03	090
41150		Α	Tongue, mouth, jaw surgery	39.68	090
41153		A	Tongue, mouth, neck surgery	47.81	090
41155		Α	Tongue, jaw, and neck surgery	55.38	090
41250		Α	Repair tongue laceration	2.99	010
41251		Α	Repair tongue laceration	4.40	010
41252		Α	Repair tongue laceration	5.41	010
41500		Α	Fixation of tongue	6.91	090
41510		Α	Tongue to lip surgery	6.12	090
41520		A	Reconstruction, tongue fold	5.65	090
41800		Α	Drainage of gum lesion	1.85	010

-	

CPT/ HCPCS

1	 -	

Proce-	Tech			Total	Global
dure Code	Prof. MOD	Status	CPT/HCPCS Description	RVU	Period
41805		Α	Removal foreign body, gum	2.07	010
41806		Α	Removal foreign body, jawbone	4.36	010
41822		Α	Excision of gum lesion	5.41	010
41823		Α	Excision of gum lesion	7.51	090
41825		Α	Excision of gum lesion	2.82	010
41826		Α	Excision of gum lesion	4.42	010
41827		Α	Excision of gum lesion	7.24	090
41828		. A	Excision of gum lesion	3.01	010
41830		Α	Removal of gum tissue	2.67	010
41872		Α	Repair gum	5.83	090
41874		Α	Repair tooth socket	7.02	090
42000		Α	Drainage mouth roof lesion	1.83	010
42100		Α	Biopsy roof of mouth	2.09	010
42104		Α	Excision lesion, mouth roof	3.30	010
42106		Α	Excision lesion, mouth roof	4.96	010
42107		Α	Excision lesion, mouth roof	9.37	090
42120		Α	Remove palate/lesion	12.89	090
42140		Α	Excision of uvula	2.97	090
42145		Α	Repair, palate, pharynx/uvula	18.17	090
42160		Α	Treatment mouth roof lesion	3.36	010
42180		Α	Repair palate	4.83	010
42182		Α	Repair palate	7.45	010
42200		Α	Reconstruct cleft palate	17.14	090
42205		Α	Reconstruct cleft palate	20.13	090
42210		Α	Reconstruct cleft palate	22.96	090
42215		Α	Reconstruct cleft palate	16.56	090
42220		Α	Reconstruct cleft palate	12.52	090
42225		Α	Reconstruct cleft palate	16.61	090
42226		Α	Lengthening of palate	17.77	090
42227		Α	Lengthening of palate	16.45	090
42235	•	Α	Repair palate	13.30	090
42260		Α	Repair nose to lip fistula	8.39	090
42280		Α	Preparation, palate mold	3.56	010
42281		Α	Insertion, palate prosthesis	3.32	010
42300		Α	Drainage of salivary gland	2.91	010
42305		Α	Drainage of salivary gland	7.94	090
42310		Α	Drainage of salivary gland	2.61	010
42320		Α	Drainage of salivary gland	4.25	010
42325		Α	Create salivary cyst drain	4.87	090
42326		A	Create salivary cyst drain	8.14	090
42330		Α	Removal of salivary stone	3.33	010
42335		Α	Removal of salivary stone	5.83	090
42340		A	Removal of salivary stone	8.96	090
42400		Α	Biopsy of salivary gland	1.63	000 010
42405		Α	Biopsy of salivary gland	4.89	010

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

Adopted Rules	-
----------------------	---

Auopieu	Kuics -				
CPT/					
HCPCS					
Proce-	Tech				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
			-		
42408		A	Excision of salivary cyst	7.86	090
42409		A	Drainage of salivary cyst	5.68	090
42410		A	Excise parotid gland/lesion	15.36	090
42415		A	Excise parotid gland/lesion	29.75	090
42420		A	Excise parotid gland/lesion	34.50	090
42425		A	Excise parotid gland/lesion	24.26	090
42426		A	Excise parotid gland/lesion	45.77	090
42440		A	Excision submaxillary gland	15.13	090
42450		A	Excision sublingual gland	7.99	090
42500		A	Repair salivary duct	8.93	090
42505		A	Repair salivary duct	13.72	090
42507		A	Parotid duct diversion	11.00	090
42508		A	Parotid duct diversion	16.77	090
42509		A	Parotid duct diversion	19.13	090
42510		A	Parotid duct diversion	15.81	090
42550		A	Injection for salivary X-ray	1.71	000
42600		A	Closure of salivary fistula	8.72	090
42650		A	Dilation of salivary duct	1.18	000
42660		A	Dilation of salivary duct	1.67	.000
42665		A	Ligation of salivary duct	4.61	090
42700		A	Drainage of tonsil abscess	2.48	010
42720		A	Drainage of throat abscess	4.62	010
42725		A	Drainage of throat abscess	12.35	090
42800		A	Biopsy of throat	2.13	010
42802		A	Biopsy of throat	2.58	010
42804		A	Biopsy of upper nose/throat	2.35 3.02	010 010
42806 42808		A	Biopsy of upper nose/throat	4.92	010
42808		A A	Excise pharynx lesion Remove pharynx foreign body	2.63	010
42809		A	Excision of neck cyst	6.61	090
42810		A	Excision of neck cyst	15.83	090
42813		A	Remove tonsils and adenoids	6.91	090
42820		A	Remove tonsils and adenoids	8.28	090
42821		A A	Removel of tonsils	6.03	090
42825		A	Removal of tonsils	7.28	090
42820		A	Removal of adenoids	4.51	090
42830		Â	Removal of adenoids	5.10	· 090
42835		Â	Removal of adenoids	4.12	090
42835		Â	Removal of adenoids	6.06	090
42842		Ā	Extensive surgery of throat	15.21	090
42844		A	Extensive surgery of throat	24.28	090
42845		Ā	Extensive surgery of throat	41.72	090
42860		Ā	Excision of tonsil tags	4.14	090
42870		Ă	Excision of lingual tonsil	7.63	090
42880		Â	Excise nose/throat lesion	10.92	090
42890		Â	Partial removal of pharynx	21.23	090
42892		Â	Revision of pharyngeal walls	25.56	090
42894		Â	Revision of pharyngeal walls	37.75	090
42900		A	Repair throat wound	9.50	010
42950		A	Reconstruction of throat	18.14	090
42953		A	Repair throat, esophagus	15.09	090
	CT		meric codes and descriptions only are $\bigcirc 1$		

CPT/ HCPCS	Tech				
Proce-	Tech			Total	Global
dure Code	Prof. MOD	Status	CPT/HCPCS Description	RVU	Period
42955	• • • • •	A	Surgical opening of throat	10.07	090
42933 42960		A	Control throat bleeding	3.43	010
		A	Control throat bleeding	7.05	090
42961 42962		A	Control throat bleeding	12.99	090
		A	Control nose/throat bleeding	5.88	090
42970 42971		A	Control nose/throat bleeding	8.66	090
42971		A	Control nose/throat bleeding	11.53	090
42972		A	Incision of esophagus	14.68	090
43020		A	Throat muscle surgery	16.96	090
		A	Incision of esophagus	32.71	090
43045 43100		A	Excision of esophagus lesion	15.22	090
43100		A	Excision of esophagus lesion	25.74	090
		A	Removal of esophagus	52.36	090
43107		A	Removal of esophagus	60.77	090
43108 43112		Â	Removal of esophagus	53.87	090
43112		A	Removal of esophagus	61.77	090
43115		A	Partial removal of esophagus	57.79	090
43110		A	Partial removal of esophagus	56.58	090
43117		A	Partial removal of esophagus	59.78	090
43121		A	Partial removal of esophagus	51.58	090
43121		A	Partial removal of esophagus	51.58	090
43122		A	Partial removal of esophagus	59.78	090
43125		A	Removal of esophagus	49.88	090
43124		A	Removal of esophagus pouch	22.11	090
43135		A	Removal of esophagus pouch	28.13	090
43133		A	Esophagus endoscopy	3.86	000
43200		A	Esophagus endoscopy, biopsy	4.63	000
43202		A	Esophagus endoscopy and inject	8.76	000
43204		Â	Esophagus endoscopy/ligation	6.57	000
43205		Â	Esophagus endoscopy	6.32	000
43215		Â	Esophagus endoscopy/lesion	6.23	000
43217		A	Esophagus endoscopy	6.73	000
43219		A	Esophagus endoscopy	6.55	000
43220		A	Esophagus endoscopy, dilation	4.92	000
43226		A	Esophagus endoscopy, dilation	5.54	000
43227		A	Esophagus endoscopy, repair	8.36	000
43228		A	Esophagus endoscopy, ablation	8.74	000
43234		A	Upper GI endoscopy, exam	4.74	000
43235		Ā	Upper GI endoscopy, diagnosis	5.60	000
43239		A	Upper GI endoscopy, biopsy	6.30	000
43241		Ă	Upper GI endoscopy with tube	6.39	000
43243		A	Upper GI endoscopy and inject.	10.37	000
43244		A	Upper GI endoscopy/ligation	8.29	000
43245		A	Operative upper GI endoscopy	7.93	000
43246		A	Place gastrostomy tube	10.13	000
10210					

CF17 Total Global Proce- Code Total Global Code MOD Status CPT/HCPCS Description RVU Period 43247 A Operative upper GI endoscopy 7.91 000 43248 A Upper GI endoscopy/guidewire 7.35 000 43250 A Upper GI endoscopy 8.01 000 43255 A Operative upper GI endoscopy 10.19 000 43255 A Operative upper GI endoscopy 10.19 000 43251 A Operative upper GI endoscopy 10.19 000 43252 A Endoscopy, bile duc/pancreas 12.42 000 43261 A Endoscopy, bile duc/pancreas 16.63 000 43262 A Endoscopy, bile duc/pancreas 15.63 000 43263 A Endoscopy, bile duc/pancreas 15.01 000 43264 A Endoscopy, bile duc/pancreas 15.31 000 43267 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th></td<>						
Proce- ture Tech Total Global Code MOD Status CPT/HCPCS Description RVU Period 43247 A Operative upper GI endoscopy 7.91 000 43248 A Upper GI endoscopy (diletion 6.77 000 43249 A Esophagus endoscopy (diletion 6.77 000 43251 A Operative upper GI endoscopy 8.01 000 43252 A Operative upper GI endoscopy 10.13 000 43250 A Endoscopy Ultrasound exam 9.09 000 43261 A Endoscopy, bile duc/pancreas 12.42 000 43263 A Endoscopy, bile duc/pancreas 16.63 000 43264 A Endoscopy, bile duc/pancreas 15.95 000 43265 A Endoscopy, bile duc/pancreas 15.01 000 43264 A Endoscopy, bile duc/pancreas 15.03 000 43267 A Endoscopy, bile duc/pancreas	CPT/					
dure Prof. Total Global Code MOD Status CPT/HCPCS Description RVU Period 43247 A Operative upper GI endoscopy/guidewire 7.35 000 43248 A Upper GI endoscopy/guidewire 7.35 000 43250 A Upper GI endoscopy dilation 6.77 000 43251 A Operative upper GI endoscopy 10.19 000 43253 A Operative upper GI endoscopy 10.19 000 43254 A Operative upper GI endoscopy 10.19 000 43255 A Operative upper GI endoscopy 10.19 000 43260 A Endoscopy, bie duc/pancreas 12.42 000 43264 A Endoscopy, bie duc/pancreas 15.95 000 43265 A Endoscopy, bie duc/pancreas 15.01 000 43267 A Endoscopy, bie duc/pancreas 15.21 000 43267 A Endoscopy, bie duc/pancreas		Tech				
Code MOD Status CPT/HCPCS Description RVU Period 43247 A Operative upper G1 endoscopy 7.91 000 43248 A Upper G1 endoscopy/guidewire 7.35 000 43249 A Esophagus endoscopy/duidewire 7.35 000 43251 A Operative upper G1 endoscopy 8.51 000 43252 A Operative upper G1 endoscopy 10.19 000 43258 A Operative upper G1 endoscopy 10.19 000 43259 A Endoscopy, bied duc/pancreas 12.11 000 43260 A Endoscopy, bied duc/pancreas 12.42 000 43261 A Endoscopy, bied duc/pancreas 15.63 000 43264 A Endoscopy, bied duc/pancreas 15.95 000 43267 A Endoscopy, bied duc/pancreas 15.91 000 43269 A Endoscopy, bied duc/pancreas 15.21 000 43269 A En					Total	Global
43247 A Operative upper Gl endoscopy 7.91 000 43248 A Upper Gl endoscopy/guidewire 7.35 000 43249 A Esophagus endoscopy, dilation 6.77 000 43250 A Upper Gl endoscopy, dilation 6.77 000 43251 A Operative upper Gl endoscopy 10.19 000 43252 A Operative upper Gl endoscopy 10.19 000 43259 A Endoscopy, bile duc/pancreas 12.11 000 43260 A Endoscopy, bile duc/pancreas 12.42 000 43261 A Endoscopy, bile duc/pancreas 16.63 000 43262 A Endoscopy, bile duc/pancreas 15.01 000 43264 A Endoscopy, bile duc/pancreas 15.01 000 43265 A Endoscopy, bile duc/pancreas 15.01 000 43269 A Endoscopy, bile duc/pancreas 15.21 000 43269 A Endoscopy, bile duc/p			Status	CPT/HCPCS Description		
43248 A Upper G1 endoscopy/guidewire 7.35 000 43249 A Esophagus endoscopy, dilation 6.77 000 43250 A Upper G1 endoscopy/unor 8.01 000 43251 A Operative upper G1 endoscopy 10.19 000 43255 A Operative upper G1 endoscopy 10.19 000 43259 A Endoscopy, bile duc/pancreas 12.11 000 43250 A Endoscopy, bile duc/pancreas 12.42 000 43262 A Endoscopy, bile duc/pancreas 16.63 000 43264 A Endoscopy, bile duc/pancreas 15.95 000 43265 A Endoscopy, bile duc/pancreas 15.91 000 43267 A Endoscopy, bile duc/pancreas 15.01 000 43268 A Endoscopy, bile duc/pancreas 15.23 000 43271 A Endoscopy, bile duc/pancreas 13.61 000 43271 A Endoscopy, bile duc/pancr				-	7.01	000
43249 A Esophagus endoscopy dilation 6.77 000 43250 A Upper GI endoscopy/tumor 8.01 000 43251 A Operative upper GI endoscopy 10.19 000 43258 A Operative upper GI endoscopy 10.13 000 43259 A Endoscopy, bile duct/pancreas 12.11 000 43261 A Endoscopy, bile duct/pancreas 12.42 000 43261 A Endoscopy, bile duct/pancreas 16.63 000 43264 A Endoscopy, bile duct/pancreas 18.09 000 43265 A Endoscopy, bile duct/pancreas 15.95 000 43264 A Endoscopy, bile duct/pancreas 15.41 000 43268 A Endoscopy, bile duct/pancreas 15.23 000 43271 A Endoscopy, bile duct/pancreas 13.41 000 43300 A Repair of esophagus 20.85 090 43310 A Repair esophagus and fist						
42250 A Upper CI endoscopy more 8.01 000 43251 A Operative upper GI endoscopy 8.51 000 43255 A Operative upper GI endoscopy 10.19 000 43259 A Endoscopy 10.13 000 43259 A Endoscopy, bite duct/pancreas 12.11 000 43260 A Endoscopy, bite duct/pancreas 12.42 000 43261 A Endoscopy, bite duct/pancreas 12.63 000 43264 A Endoscopy, bite duct/pancreas 15.01 000 43265 A Endoscopy, bite duct/pancreas 15.01 000 43267 A Endoscopy, bite duct/pancreas 15.01 000 43269 A Endoscopy, bite duct/pancreas 15.23 000 43271 A Endoscopy, bite duct/pancreas 15.23 000 43271 A Endoscopy, bite duct/pancreas 13.23 000 43271 A Endoscopy, bite duct/pancreas						
43251 A Operative upper GI endoscopy 8.51 000 43255 A Operative upper GI endoscopy 10.19 000 43258 A Operative upper GI endoscopy 10.13 000 43259 A Endoscopy, bite duct/pancreas 12.11 000 43260 A Endoscopy, bite duct/pancreas 12.42 000 43261 A Endoscopy, bite duct/pancreas 16.63 000 43263 A Endoscopy, bite duct/pancreas 18.60 000 43264 A Endoscopy, bite duct/pancreas 15.95 000 43267 A Endoscopy, bite duct/pancreas 15.35 000 43269 A Endoscopy, bite duct/pancreas 13.61 000 43271 A Endoscopy, bite duct/pancreas 13.23 000 43300 A Repair of cophagus 20.85 090 43310 A Repair of esophagus and fotalta 30.85 090 43320 A Rue scophagus and						
43255 A Operative upper GI endoscopy 10.19 000 43258 A Operative upper GI endoscopy 10.13 000 43259 A Endoscopic ultrasound exam 9.09 000 43260 A Endoscopy, bile duct/pancreas 12.42 000 43261 A Endoscopy, bile duct/pancreas 12.42 000 43262 A Endoscopy, bile duct/pancreas 12.63 000 43264 A Endoscopy, bile duct/pancreas 15.01 000 43265 A Endoscopy, bile duct/pancreas 15.01 000 43266 A Endoscopy, bile duct/pancreas 15.01 000 43267 A Endoscopy, bile duct/pancreas 15.31 000 43268 A Endoscopy, bile duct/pancreas 15.32 000 43271 A Endoscopy, bile duct/pancreas 15.32 000 43300 A Repair of esophagus 20.85 090 43300 A Repair of esophagus </td <td></td> <td></td> <td></td> <td>•• ••</td> <td></td> <td></td>				•• ••		
43258 A Operative upper GI endoscopy 10.13 000 43259 A Endoscopic ultrasound exam 9.09 000 43260 A Endoscopy, bile duct/pancreas 12.11 000 43261 A Endoscopy, bile duct/pancreas 12.42 000 43263 A Endoscopy, bile duct/pancreas 16.63 000 43264 A Endoscopy, bile duct/pancreas 15.95 000 43265 A Endoscopy, bile duct/pancreas 15.95 000 43264 A Endoscopy, bile duct/pancreas 15.01 000 43267 A Endoscopy, bile duct/pancreas 13.61 000 43269 A Endoscopy, bile duct/pancreas 13.19 000 43271 A Endoscopy, bile duct/pancreas 13.19 000 43300 A Repair of esophagus 20.85 090 43310 A Repair of esophagus 43.14 090 43325 A Revise esophagus and stomach </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
43259 A Endoscopic ultrasound exam 9.09 000 43260 A Endoscopy, bile duct/pancreas 12.11 000 43261 A Endoscopy, bile duct/pancreas 12.42 000 43263 A Endoscopy, bile duct/pancreas 12.42 000 43264 A Endoscopy, bile duct/pancreas 12.63 000 43265 A Endoscopy, bile duct/pancreas 15.01 000 43267 A Endoscopy, bile duct/pancreas 15.01 000 43267 A Endoscopy, bile duct/pancreas 15.01 000 43268 A Endoscopy, bile duct/pancreas 15.01 000 43271 A Endoscopy, bile duct/pancreas 15.32 000 43271 A Endoscopy, bile duct/pancreas 15.23 000 43272 A Endoscopy, bile duct/pancreas 15.32 000 43300 A Repair of esophagus 20.85 090 43310 A Repair of esophagus						
43260 A Endoscopy, bile duct/pancreas 12.11 000 43261 A Endoscopy, bile duct/pancreas 16.63 000 43262 A Endoscopy, bile duct/pancreas 16.63 000 43263 A Endoscopy, bile duct/pancreas 18.09 000 43264 A Endoscopy, bile duct/pancreas 15.95 000 43265 A Endoscopy, bile duct/pancreas 15.01 000 43268 A Endoscopy, bile duct/pancreas 15.31 000 43269 A Endoscopy, bile duct/pancreas 15.23 000 43271 A Endoscopy, bile duct/pancreas 13.19 000 43300 A Repair of esophagus 20.85 090 43310 A Repair of esophagus and fistula 30.85 090 43324 A Repair of esophagus and fistula 30.85 090 43320 A Fuse esophagus and tomach 27.39 090 43322 A Revise esophagu						
43261 A Endoscopy, bile duct/pancreas 12.42 000 43262 A Endoscopy, bile duct/pancreas 12.19 000 43263 A Endoscopy, bile duct/pancreas 12.19 000 43264 A Endoscopy, bile duct/pancreas 15.95 000 43265 A Endoscopy, bile duct/pancreas 15.01 000 43266 A Endoscopy, bile duct/pancreas 15.01 000 43268 A Endoscopy, bile duct/pancreas 13.61 000 43271 A Endoscopy, bile duct/pancreas 13.19 000 43272 A Endoscopy, bile duct/pancreas 13.19 000 43300 A Repair esophagus and fistula 30.85 090 43310 A Repair of esophagus and fistula 42.39 090 43324 A Revise esophagus and fistula 42.39 090 43325 A Revise esophagus and stomach 27.62 090 43326 A Revise						
43262 A Endoscopy, bile duct/pancreas 16.63 000 43263 A Endoscopy, bile duct/pancreas 12.19 000 43264 A Endoscopy, bile duct/pancreas 18.09 000 43265 A Endoscopy, bile duct/pancreas 15.95 000 43266 A Endoscopy, bile duct/pancreas 16.34 000 43268 A Endoscopy, bile duct/pancreas 13.61 000 43269 A Endoscopy, bile duct/pancreas 13.19 000 43271 A Endoscopy, bile duct/pancreas 13.19 000 43300 A Repair of esophagus 20.85 090 43310 A Repair of esophagus 43.14 090 43324 A Revise esophagus and fistula 30.85 090 43325 A Revise esophagus and stomach 27.39 090 43326 A Revise esophagus and stomach 27.62 090 43325 A Revise esophagus and stomach						
43263 A Endoscopy, bile duc/pancreas 12.19 000 43264 A Endoscopy, bile duc/pancreas 15.95 000 43265 A Endoscopy, bile duc/pancreas 15.95 000 43265 A Endoscopy, bile duc/pancreas 15.01 000 43268 A Endoscopy, bile duc/pancreas 13.61 000 43269 A Endoscopy, bile duc/pancreas 13.61 000 43271 A Endoscopy, bile duc/pancreas 13.10 000 43300 A Repair esophagus 20.85 090 43301 A Repair esophagus and fistula 42.39 090 43312 A Repair esophagus and stomach 27.39 090 43325 A Revise esophagus and stomach 22.99 090 43330 A Repair of esophagus 30.62 090 43326 A Revise esophagus and stomach 22.99 090 43330 A Repair of esophagus 30.62 090 43340 A Revise esophagus and istomach <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
43264 A Endoscopy, bile duct/pancreas 18.09 000 43265 A Endoscopy, bile duct/pancreas 15.95 000 43267 A Endoscopy, bile duct/pancreas 15.01 000 43268 A Endoscopy, bile duct/pancreas 16.34 000 43269 A Endoscopy, bile duct/pancreas 15.23 000 43271 A Endoscopy, bile duct/pancreas 15.23 000 43300 A Repair of esophagus 20.85 090 43310 A Repair of esophagus and fistula 30.85 090 43311 A Repair of esophagus and fistula 30.85 090 43322 A Repair of esophagus and stomach 27.39 090 43324 A Revise esophagus and stomach 22.99 090 43325 A Revise esophagus and stomach 22.99 090 43330 A Repair of esophagus 30.62 090 43331 A Repair of esophagus 19.80 090 43341 A Fuse esophagus						000
43265 A Endoscopy, bile duct/pancreas 15.95 000 43267 A Endoscopy, bile duct/pancreas 15.01 000 43268 A Endoscopy, bile duct/pancreas 15.01 000 43269 A Endoscopy, bile duct/pancreas 13.61 000 432711 A Endoscopy, bile duct/pancreas 13.61 000 43300 A Repair of esophagus 20.85 090 43300 A Repair of esophagus and fistula 30.85 090 43310 A Repair esophagus and fistula 30.85 090 43320 A Repair esophagus and stomach 27.39 090 43325 A Revise esophagus and stomach 27.62 090 43326 A Revise esophagus and stomach 22.99 090 43331 A Repair of esophagus 30.62 090 43331 A Repair of esophagus 30.62 090 43340 A Fuse esophagus and intestine 28.12 090 43351 A Surgical opening, eso				• •		000
43267 A Endoscopy, bile duct/pancreas 15.01 000 43268 A Endoscopy, bile duct/pancreas 16.34 000 43269 A Endoscopy, bile duct/pancreas 13.61 000 43271 A Endoscopy, bile duct/pancreas 13.61 000 43272 A Endoscopy, bile duct/pancreas 13.19 000 43300 A Repair of esophagus 20.85 090 43310 A Repair of esophagus and fistula 30.85 090 43310 A Repair of esophagus and fistula 42.39 090 43324 A Repair of esophagus and fistula 42.39 090 43325 A Revise esophagus and stomach 27.39 090 43326 A Revise esophagus and stomach 27.62 090 43330 A Repair of esophagus 30.62 090 43341 A Fuse esophagus and istomach 22.99 090 43350 A Surgical opening, esophagus 30.62 090 43351 A Surgical					15.95	000
43268 A Endoscopy, bile duct/pancreas 16.34 000 43269 A Endoscopy, bile duct/pancreas 13.61 000 43271 A Endoscopy, bile duct/pancreas 15.23 000 43272 A Endoscopy, bile duct/pancreas 13.19 000 43300 A Repair of esophagus 20.85 090 43310 A Repair of esophagus and fistula 30.85 090 43310 A Repair esophagus and fistula 42.39 090 43324 A Revise esophagus and stomach 27.39 090 43325 A Revise esophagus and stomach 27.62 090 43330 A Repair of esophagus 27.08 090 43325 A Revise esophagus and stomach 22.99 090 43330 A Repair of esophagus 30.62 090 43340 A Puse esophagus and intestine 28.62 090 43351 A Surgical opening, esophagus 19.80 090 43350 A Surgical opening, esopha					15.01	000
43271 A Endoscopy, bile duct/pancreas 15.23 000 43272 A Endoscopy, bile duct/pancreas 13.19 000 43300 A Repair of esophagus 20.85 090 43310 A Repair esophagus and fistula 30.85 090 43310 A Repair esophagus and fistula 30.85 090 43312 A Repair esophagus and fistula 42.39 090 43320 A Revise esophagus and stomach 27.39 090 43325 A Revise esophagus and stomach 28.60 090 43326 A Revise esophagus and stomach 22.99 090 43330 A Repair of esophagus 30.62 090 43341 A Repair of esophagus 30.62 090 43350 A Surgical opening, esophagus 19.80 090 43351 A Surgical opening, esophagus 20.64 090 43350 A Surgical opening, esophagus 20.64 090 43351 A Gastrointestinal repair			Α	Endoscopy, bile duct/pancreas	16.34	000
43272AEndoscopy, bile duct/pancreas13.1900043300ARepair of esophagus20.8509043305ARepair of esophagus30.8509043310ARepair of esophagus43.1409043312ARepair of esophagus and fistula42.3909043320AFuse esophagus and stomach27.3909043324ARevise esophagus and stomach27.6209043325ARevise esophagus and stomach27.6209043326ARevise esophagus and stomach22.9909043330ARepair of esophagus30.6209043341AFuse esophagus and intestine28.1209043350ASurgical opening, esophagus30.6209043351ASurgical opening, esophagus23.1109043352ASurgical opening, esophagus23.1109043351ASurgical opening, esophagus23.1109043360AGastrointestinal repair57.7909043400ALigate esophagus sound19.4109043401AEsophagus sound30.1209043402ARepair esophagus sound30.1209043403ALigate esophagus sound19.4109043404ARepair esophagus sound30.1209043405ALigate esophagus sound19.41090434	43269		Α	Endoscopy, bile duct/pancreas	13.61	000
43300 A Repair of esophagus 20.85 090 43305 A Repair of esophagus and fistula 30.85 090 43310 A Repair of esophagus and fistula 30.85 090 43311 A Repair of esophagus and fistula 42.39 090 43320 A Fuse esophagus and stomach 27.39 090 43324 A Revise esophagus and stomach 28.60 090 43325 A Revise esophagus and stomach 27.62 090 43330 A Revise esophagus and stomach 27.62 090 43331 A Repair of esophagus 30.62 090 43330 A Repair of esophagus 30.62 090 43340 A Fuse esophagus and intestine 28.12 090 43350 A Surgical opening, esophagus 19.80 090 43351 A Surgical opening, esophagus 23.11 090 43350 A Gastrointestinal repair 49.94 090 43360 A Gastrointestinal repair	43271		Α	Endoscopy, bile duct/pancreas	15.23	
43305ARepair esophagus and fistula 30.85 090 43310ARepair of esophagus 43.14 090 43312ARepair esophagus and fistula 42.39 090 43320AFuse esophagus and stomach 27.39 090 43325ARevise esophagus and stomach 27.62 090 43326ARevise esophagus and stomach 27.62 090 43326ARevise esophagus and stomach 22.99 090 43330ARepair of esophagus 30.62 090 43340AFuse esophagus and intestine 28.12 090 43350ASurgical opening, esophagus 30.62 090 43351ASurgical opening, esophagus 19.80 090 43352ASurgical opening, esophagus 20.64 090 43351ASurgical opening, esophagus 20.64 090 43361AGastrointestinal repair 57.79 090 43361AEsophagus surgery for veins 27.32 090 43400ALigate esophagus wound 30.12 090 43401ARepair esophagus wound 30.12 090 43415ARepair esophagus wound 30.12 090 43425ARepair esophagus wound 30.12 090 43450ADilate esophagus opening 16.53 090 43450ADilate esophagus 3.07 000	43272		Α	Endoscopy, bile duct/pancreas		000
43310 A Repair of esophagus 43.14 090 43312 A Repair esophagus and fistula 42.39 090 43320 A Fuse esophagus and stomach 27.39 090 43324 A Revise esophagus and stomach 28.60 090 43325 A Revise esophagus and stomach 27.62 090 43326 A Revise esophagus and stomach 22.99 090 43330 A Repair of esophagus 30.62 090 43331 A Repair of esophagus and intestine 28.12 090 43340 A Fuse esophagus and intestine 28.12 090 43351 A Surgical opening, esophagus 23.11 090 43351 A Surgical opening, esophagus 23.11 090 43360 A Gastrointestinal repair 49.94 090 43361 A Gastrointestinal repair 57.79 090 43401 A Esophagus surgery for veins 27.04 090 43400 A Ligate/staple esophagus wound </td <td>43300</td> <td></td> <td>Α</td> <td>Repair of esophagus</td> <td></td> <td></td>	43300		Α	Repair of esophagus		
43312ARepair esophagus and fistula42.3909043320AFuse esophagus and stomach27.3909043324ARevise esophagus and stomach27.6209043325ARevise esophagus and stomach22.9909043330ARevise esophagus and stomach22.9909043331ARepair of esophagus30.6209043340AFuse esophagus and intestine28.1209043341AFuse esophagus and intestine26.0909043350ASurgical opening, esophagus19.8009043351ASurgical opening, esophagus23.1109043360AGastrointestinal repair49.9409043361AGastrointestinal repair57.7909043400ALigate esophagus veins27.3209043401ARepair esophagus veins27.3209043401ARepair esophagus veins27.0409043401ARepair esophagus opening16.5309043401ARepair esophagus opening26.5509043425ARepair esophagus opening26.5509043420ARepair esophagus opening26.5509043450ADilate esophagus opening26.5509043450ADilate esophagus3.0700043456ADilate esophagus5.2400043456	43305		Α			
43320AFuse esophagus and stomach27.3909043324ARevise esophagus and stomach28.6009043325ARevise esophagus and stomach27.6209043326ARevise esophagus and stomach22.9909043330ARepair of esophagus27.0809043331ARepair of esophagus30.6209043340AFuse esophagus and intestine28.1209043341AFuse esophagus and intestine28.1209043350ASurgical opening, esophagus19.8009043351ASurgical opening, esophagus23.1109043360AGastrointestinal repair57.7909043361AGastrointestinal repair57.7909043400ALigate esophagus surgery for veins27.0409043401ARepair esophagus wound19.4109043415ARepair esophagus wound19.4109043420ARepair esophagus opening16.5309043420ARepair esophagus opening2.0900043453ADilate esophagus opening3.0700043453ADilate esophagus3.0700043456ADilate esophagus5.2400043456ADilate esophagus5.5600043450ADilate esophagus5.5600043450A <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
43324ARevise esophagus and stomach 28.60 09043325ARevise esophagus and stomach 27.62 09043326ARevise esophagus and stomach 22.99 09043330ARepair of esophagus 27.08 09043331ARepair of esophagus 30.62 09043340AFuse esophagus and intestine 28.12 09043350ASurgical opening, esophagus 91.80 09043351ASurgical opening, esophagus 23.11 09043360AGastrointestinal repair 49.94 09043360AGastrointestinal repair 57.79 09043361AGastrointestinal repair 57.79 09043400ALigate/staple esophagus 30.73 09043405ALigate/staple esophagus 30.73 09043405ARepair esophagus wound 19.41 09043410ARepair esophagus wound 30.12 09043425ARepair esophagus opening 26.55 09043450ADilate esophagus opening 2.09 00043456ADilate esophagus 3.07 00043456ADilate esophagus 5.24 00043456ADilate esophagus 5.56 00043456ADilate esophagus 5.56 00043456ADilate esophagus 5.56 0004346						
43325ARevise esophagus and stomach27.6209043326ARevise esophagus and stomach22.9909043330ARepair of esophagus27.0809043331ARepair of esophagus30.6209043340AFuse esophagus and intestine28.1209043350ASurgical opening, esophagus19.8009043351ASurgical opening, esophagus23.1109043352ASurgical opening, esophagus20.6409043360AGastrointestinal repair49.9409043361AGastrointestinal repair57.7909043400ALigate esophagus surgery for veins27.3209043401ARepair esophagus wound19.4109043402ARepair esophagus opening16.5309043403AIlgate/staple esophagus wound30.1209043410ARepair esophagus opening16.5309043420ARepair esophagus opening26.5509043420ARepair esophagus opening26.5509043453ADilate esophagus3.0700043456ADilate esophagus3.0700043456ADilate esophagus5.5600043460APressure treatment esophagus5.5600043450ADilate esophagus5.5600043450A </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
43326ARevise esophagus and stomach22.9909043330ARepair of esophagus27.0809043331ARepair of esophagus30.6209043340AFuse esophagus and intestine28.1209043341AFuse esophagus and intestine26.0909043350ASurgical opening, esophagus19.8009043351ASurgical opening, esophagus23.1109043360AGastrointestinal repair49.9409043361AGastrointestinal repair57.7909043400ALigate esophagus surgery for veins27.0409043401AEsophagus surgery for veins27.0409043405ALigate/staple esophagus wound19.4109043410ARepair esophagus opening16.5309043420ARepair esophagus opening26.5509043450ADilate esophagus opening26.5509043450ADilate esophagus3.07700043456ADilate esophagus5.2400043456ADilate esophagus5.2400043456ADilate esophagus5.5609043460APressure treatment esophagus5.2400043456ADilate esophagus5.2400043460APressure treatment esophagus5.5609043460A						
43330ARepair of esophagus27.0809043331ARepair of esophagus 30.62 09043340AFuse esophagus and intestine 28.12 09043341AFuse esophagus and intestine 26.09 09043350ASurgical opening, esophagus 19.80 09043351ASurgical opening, esophagus 23.11 09043352ASurgical opening, esophagus 20.64 09043360AGastrointestinal repair 49.94 09043361AGastrointestinal repair 57.79 09043400ALigate esophagus surgery for veins 27.04 09043401ARepair esophagus wound 19.41 09043405ALigate /staple esophagus wound 19.41 09043410ARepair esophagus opening 16.53 09043420ARepair esophagus opening 26.55 09043450ADilate esophagus opening 26.55 09043450ADilate esophagus 3.07 00043453ADilate esophagus 5.24 00043456ADilate ophagus 5.56 00043458ADilation of esophagus 5.56 00043450APressure treatment esophagus 5.56 00043450ADilation of esophagus 5.24 00043450ADilation of esophagus 5.56 000						
43331ARepair of esophagus30.6209043340AFuse esophagus and intestine28.1209043341AFuse esophagus and intestine26.0909043350ASurgical opening, esophagus19.8009043351ASurgical opening, esophagus23.1109043352ASurgical opening, esophagus20.6409043360AGastrointestinal repair49.9409043361AGastrointestinal repair57.7909043400ALigate esophagus veins27.3209043401AEsophagus surgery for veins27.0409043405ALigate/staple esophagus wound19.4109043410ARepair esophagus opening16.5309043420ARepair esophagus opening16.5309043450ADilate esophagus3.0700043450ADilate esophagus3.0700043450ADilate esophagus5.2400043456ADilate esophagus5.2400043458ADilation of esophagus5.560904350ASurgical opening of stomach14.4509043501ASurgical opening of stomach23.56090						
43340AFue esophagus and intestine28.1209043341AFuse esophagus and intestine26.0909043350ASurgical opening, esophagus19.8009043351ASurgical opening, esophagus23.1109043352ASurgical opening, esophagus20.6409043360AGastrointestinal repair49.9409043361AGastrointestinal repair57.7909043400ALigate esophagus veins27.3209043401AEsophagus surgery for veins27.3209043405ALigate/staple esophagus30.7309043410ARepair esophagus wound19.4109043420ARepair esophagus opening16.5309043425ARepair esophagus opening16.5309043450ADilate esophagus3.0700043453ADilate esophagus3.0700043456ADilate esophagus5.2400043458ADilate opening of stomach5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090						
43341AFuse esophagus and intestine26.0909043350ASurgical opening, esophagus19.8009043351ASurgical opening, esophagus23.1109043352ASurgical opening, esophagus20.6409043360AGastrointestinal repair49.9409043361AGastrointestinal repair57.7909043400ALigate esophagus veins27.3209043401AEsophagus surgery for veins27.0409043405ALigate/staple esophagus wound19.4109043415ARepair esophagus opening16.5309043420ARepair esophagus opening16.5309043450ADilate esophagus3.0700043456ADilate esophagus5.2400043458ADilation of esophagus5.2400043500ASurgical opening of stomach14.45090						
43350ASurgical opening, esophagus19.8009043351ASurgical opening, esophagus23.1109043352ASurgical opening, esophagus20.6409043360AGastrointestinal repair49.9409043361AGastrointestinal repair57.7909043400ALigate esophagus veins27.3209043401AEsophagus surgery for veins27.0409043405ALigate/staple esophagus30.7309043405ALigate/staple esophagus30.7309043410ARepair esophagus wound19.4109043420ARepair esophagus opening16.5309043420ARepair esophagus opening26.5509043450ADilate esophagus3.0700043453ADilate esophagus3.0700043456ADilate esophagus5.2400043458ADilation of esophagus5.5600043450ASurgical opening of stomach14.4509043450ASurgical opening of stomach14.45090						
43351ASurgical opening, esophagus23.1109043352ASurgical opening, esophagus20.6409043360AGastrointestinal repair49.9409043361AGastrointestinal repair57.7909043400ALigate esophagus veins27.3209043401AEsophagus surgery for veins27.0409043405ALigate/staple esophagus30.7309043410ARepair esophagus wound19.4109043420ARepair esophagus opening16.5309043420ARepair esophagus opening26.5509043450ADilate esophagus3.0700043456ADilate esophagus3.0700043456ADilate esophagus5.2400043458ADilation of esophagus5.2400043450APressure treatment esophagus5.5609043450ASurgical opening of stomach14.4509043450ASurgical opening of stomach23.56090						
43352ASurgical opening, esophagus20.6409043360AGastrointestinal repair49.9409043361AGastrointestinal repair57.7909043400ALigate esophagus veins27.3209043401AEsophagus surgery for veins27.0409043405ALigate/staple esophagus30.7309043410ARepair esophagus wound19.4109043420ARepair esophagus opening16.5309043420ARepair esophagus opening16.5309043420ARepair esophagus opening26.5509043450ADilate esophagus3.0700043453ADilate esophagus3.0700043456ADilate esophagus5.2400043458ADilation of esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090						
43360AGastrointestinal repair49.9409043361AGastrointestinal repair57.7909043400ALigate esophagus veins27.3209043401AEsophagus surgery for veins27.0409043405ALigate/staple esophagus30.7309043410ARepair esophagus wound19.4109043415ARepair esophagus opening16.5309043420ARepair esophagus opening16.5309043425ARepair esophagus opening26.5509043450ADilate esophagus3.0700043453ADilate esophagus3.0700043456ADilate esophagus5.2400043460APressure treatment esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090						
43361AGastrointestinal repair57.7909043400ALigate esophagus veins27.3209043401AEsophagus surgery for veins27.0409043405ALigate/staple esophagus30.7309043410ARepair esophagus wound19.4109043415ARepair esophagus wound30.1209043420ARepair esophagus opening16.5309043420ARepair esophagus opening26.5509043450ADilate esophagus3.0700043453ADilate esophagus3.0700043456ADilate esophagus5.2400043460APressure treatment esophagus5.5609043500ASurgical opening of stomach14.45090						
43400ALigate esophagus veins27.3209043401AEsophagus surgery for veins27.0409043405ALigate/staple esophagus30.7309043410ARepair esophagus wound19.4109043415ARepair esophagus wound30.1209043420ARepair esophagus opening16.5309043425ARepair esophagus opening26.5509043450ADilate esophagus2.0900043453ADilate esophagus3.0700043456ADilate esophagus5.2400043458ADilation of esophagus5.2400043460APressure treatment esophagus5.5609043500ASurgical opening of stomach14.45090						
43401AEsophagus surgery for veins27.0409043405ALigate/staple esophagus30.7309043410ARepair esophagus wound19.4109043415ARepair esophagus wound30.1209043420ARepair esophagus opening16.5309043425ARepair esophagus opening26.5509043450ADilate esophagus2.0900043453ADilate esophagus3.0700043456ADilate esophagus5.2400043458ADilation of esophagus5.5600043460APressure treatment esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090				•		
43405ALigate/staple esophagus30.7309043410ARepair esophagus wound19.4109043415ARepair esophagus wound30.1209043420ARepair esophagus opening16.5309043425ARepair esophagus opening26.5509043450ADilate esophagus2.0900043453ADilate esophagus3.0700043456ADilate esophagus5.2400043458ADilation of esophagus5.5600043460APressure treatment esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090						
43410ARepair esophagus wound19.4109043415ARepair esophagus wound30.1209043420ARepair esophagus opening16.5309043425ARepair esophagus opening26.5509043450ADilate esophagus2.0900043453ADilate esophagus3.0700043456ADilate esophagus6.1200043458ADilate of esophagus5.2400043460APressure treatment esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090						
43415ARepair esophagus wound30.1209043420ARepair esophagus opening16.5309043425ARepair esophagus opening26.5509043450ADilate esophagus2.0900043453ADilate esophagus3.0700043456ADilate esophagus6.1200043458ADilation of esophagus5.2400043460APressure treatment esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090						
43420ARepair esophagus opening16.5309043425ARepair esophagus opening26.5509043450ADilate esophagus2.0900043453ADilate esophagus3.0700043456ADilate esophagus6.1200043458ADilation of esophagus5.2400043460APressure treatment esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090						
43425ARepair esophagus opening26.5509043450ADilate esophagus2.0900043453ADilate esophagus3.0700043456ADilate esophagus6.1200043458ADilate of esophagus5.2400043460APressure treatment esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090						
43450ADilate esophagus2.0900043453ADilate esophagus3.0700043456ADilate esophagus6.1200043458ADilation of esophagus5.2400043460APressure treatment esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090						
43453ADilate esophagus3.0700043456ADilate esophagus6.1200043458ADilation of esophagus5.2400043460APressure treatment esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090						
43456ADilate esophagus6.1200043458ADilation of esophagus5.2400043460APressure treatment esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090						000
43458ADilation of esophagus5.2400043460APressure treatment esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090				1 0		
43460APressure treatment esophagus5.5600043500ASurgical opening of stomach14.4509043501ASurgical repair of stomach23.56090						
43501 A Surgical repair of stomach 23.56 090			Α		5.56	
	43500		Α			
43502ASurgical repair of stomach25.54090	43501		Α			
	43502		Α	Surgical repair of stomach	25.54	090

HCPCS					
Proce-	Tech				
dure	Prof.	-		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
43510		Α	Surgical opening of stomach	18.07	090
43520		Α	Incision of pyloric muscle	12.01	090
43600		Α	Biopsy of stomach	2.44	000
43605		Α	Biopsy of stomach	14.93	090
43610		Α	Excision of stomach lesion	19.32	090
43611		Α	Excision of stomach lesion	21.65	090
43620		Α	Removal of stomach	38.35	090
43621		Α	Removal of stomach	38.80	090
43622		Α	Removal of stomach	40.15	090
43631		Α	Removal of stomach, partial	32.15	090
43632		Α	Removal stomach, partial	32.15	090
43633		Α	Removal stomach, partial	32.59	090
43634		Α	Removal stomach, partial	43.48	090
43635		Α	Partial removal of stomach	3.30	ZZZ
43638		Α	Partial removal of stomach	34.58	090
43639		Α	Removal stomach, partial	35.08	090
43640		Α	Vagotomy and pylorus repair	24.95	090
43641		Α	Vagotomy and pylorus repair	24.95	090
43750		Α	Place gastrostomy tube	10.38	010
43760		Α	Change gastrostomy tube	1.84	000
43761		Α	Reposition gastrostomy tube	3.23	000
43800		Α	Reconstruction of pylorus	17.16	090
43810		Α	Fusion of stomach and bowel	18.65	090
43820		Α	Fusion of stomach and bowel	19.78	090
43825		Α	Fusion of stomach and bowel	25.75	090
43830		Α	Place gastrostomy tube	11.73	090
43831		Α	Place gastrostomy tube	12.16	090
43832		Α	Place gastrostomy tube	19.44	090
43840		Α	Repair of stomach lesion	19.30	090
43842		Α	Gastroplasty for obesity	29.25	090
43843		Α	Gastroplasty for obesity	29.25	090
43846		Α	Gastric bypass for obesity	34.65	090
43847		Α	Gastric bypass for obesity	30.20	090
43848		A	Revision gastroplasty	38.94	090
43850		Α	Revise stomach-bowel fusion	31.15	090
43855		Α	Revise stomach-bowel fusion	31.01	090
43860		Α	Revise stomach-bowel fusion	31.15	090
43865		A	Revise stomach-bowel fusion	34.37	090
43870		A	Repair stomach opening	13.01	090
43880		A	Repair stomach-bowel fistula	27.50	090
44005		A	Freeing of bowel adhesion	21.87	090
44010		A	Incision of small bowel	17.01	090
44015		A	Insert needle catheter, bowel	6.09	ZZZ
44020		A	Exploration of small bowel	19.51	090
44021		Α	Decompress small bowel	18.74	090

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/ HCPCS

CPT/

HCPCS					
Proce-	Tech				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
44025		Α	Incision of large bowel	19.79	090
44050		A	Reduce bowel obstruction	18.82	090
44055		Α	Correct malrotation of bowel	20.56	090
44100		Α	Biopsy of bowel	3.46	000
44110		Α	Excision of bowel lesion(s)	17.63	090
44111		Α	Excision of bowel lesion(s)	22.02	090
44120		Α	Removal of small intestine	23.85	090
44121		Α	Removal of small intestine	7.11	ZZZ
44125		Α	Removal of small intestine	25.29	090
44130		Α	Bowel to bowel fusion	20.89	090
44139		Α	Mobilization of colon	3.57	ZZZ
44140		Α	Partial removal of colon	29.81	090
44141		Α	Partial removal of colon	30.79	090
44143		Α	Partial removal of colon	28.85	090
44144		Α	Partial removal of colon	28.60	090
44145		Α	Partial removal of colon	36.25	090
44146		Α	Partial removal of colon	39.12	090
44147		Α	Partial removal of colon	33.57	090
44150		Α	Removal of colon	35.81	090
44151		Α	Removal of colon/ileostomy	29.54	090
44152		Α	Removal of colon/ileostomy	40.49	090
44153		A	Removal of colon/ileostomy	46.22	090
44155		Α	Removal of colon	40.87	090
44156		A	Removal of colon/ileostomy	33.45	090
44160		A	Removal of colon	28.16	090
44300		A	Open bowel to skin	14.59	090
44310		A	Ileostomy/jejunostomy	18.96 8.69	090 090
44312		A	Revision of ileostomy	17.18	090
44314 44316		A A	Revision of ileostomy	24.06	090
44310		A	Devise bowel pouch Colostomy	19.81	090
44320		A	Colostomy with biopsies	20.52	090
44340		A	Revision of colostomy	6.83	090
44345		A	Revision of colostomy	15.54	090
44346		A	Revision of colostomy	18.63	090
44360		A	Small bowel endoscopy	6.81	000
44361		A	Small bowel endoscopy, biopsy	7.53	000
44363		A	Small bowel endoscopy	7.13	000
44364		A	Small bowel endoscopy	9.36	000
44365		A	Small bowel endoscopy	8.87	000
44366		Α	Small bowel endoscopy	11.04	000
44369		Α	Small bowel endoscopy	11.84	000
44372		Α	Small bowel endoscopy	11.16	000
44373		Α	Small bowel endoscopy	9.22	000
44376		Α	Small bowel endoscopy	9.86	000
44377		Α	Small bowel endoscopy	10.37	000
44378		Α	Small bowel endoscopy	13.14	000
44380		Α	Small bowel endoscopy	3.60	000
44382		A	Small bowel endoscopy	4.51	000
44385		Α	Endoscopy of bowel pouch	4.45	000
44386		A	Endoscopy, bowel pouch, biopsy	3.74	000
		MT Guine diale m	umana aadaa and daaamintiona ani- an (2) 10		

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

State Register, Monday 25 September 1995

CPT/					
HCPCS	~ 1				
Proce-	Tech			Tetal	Global
dure	Prof.	C1 -1-1-1	CPT/UCPCS Description	Total RVU	Period
Code	MOD	Status	CPT/HCPCS Description	RVU	Fellou
44388		Α	Colon endoscopy	6.71	000
44389		Α	Colonoscopy with biopsy	7.37	000
44390		Α	Colonoscopy for foreign body	6.61	000
44391		Α	Colonoscopy for bleeding	9.85	000
44392		Α	Colonoscopy and polypectomy	9.36	000
44393		Α	Colonoscopy, lesion removal	10.63	000
44394		Α	Colonoscopy with snare	9.98	000
44500		Α	Intro, gastrointestinal tube	0.86	000
44602		Α	Suture, small intestine	18.36	090
44603		Α	Suture, small intestine	23.23	090
44604		Α	Suture, large intestine	21.84	090
44605		Α	Repair of bowel lesion	24.52	090
44615		Α	Intestinal stricturoplasty	20.62	090
44620		Α	Repair bowel opening	16.40	090
44625		Α	Repair bowel opening	22.92	090
44640		Α	Repair bowel-skin fistula	20.72	090
44650		Α	Repair bowel fistula	21.99	090
44660		Α	Repair bowel-bladder fistula	22.19	090
44661		Α	Repair bowel-bladder fistula	30.87	090
44680		Α	Surgical revision, intestine	23.43	090
44800		Α	Excision of bowel pouch	16.03	090
44820		Α	Excision of mesentery lesion	15.85	090
44850		Α	Repair of mesentery	14.97	090
44900		Α	Drainage of appendix abscess	12.69	090
44950		Α	Appendectomy	11.56	090
44955		Α	Appendectomy	4.15	ZZZ
44960		Α	Appendectomy	16.44	090
45000		Α	Drainage of pelvic abscess	6.02	090
45005		Α	Drainage of rectal abscess	3.37	010
45020		Α	Drainage of rectal abscess	7.32	090
45100		Α	Biopsy of rectum	5.47	090
45108		A	Removal of anorectal lesion	7.26	090
45110		Α	Removal of rectum	40.09	090
45111		Α	Partial removal of rectum	28.26	090
45112		Α	Removal of rectum	42.14	090
.45113		A	Partial proctectomy	42.81	090
45114		A	Partial removal of rectum	38.57	090
45116		Α	Partial removal of rectum	31.32	090
45120		Α	Removal of rectum	41.34	090
45121		A	Removal of rectum and colon	37.01	090
45123		A	Partial proctectomy	26.55	090 090
45130		A	Excision of rectal prolapse	23.04	090
45135		A	Excision of rectal prolapse	33.42 9.02	090
45150		A	Excision of rectal stricture	20.76	090
45160		Α	Excision of rectal lesion	20.70	090

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/ HCPCS	Tesh				
Proce-	Tech			T -4-1	Clabal
dure	Prof.	C1 -1-1-1		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
45170		Α	Excision of rectal lesion	14.62	090
45190		Α	Destruction rectal tumor	13.65	090
45300		Α	Proctosigmoidoscopy	1.29	000
45303		Α	Proctosigmoidoscopy	1.22	000
45305		Α	Proctosigmoidoscopy; biopsy	1.93	000
45307		Α	Proctosigmoidoscopy	3.08	000
45308		Α	Proctosigmoidoscopy	2.76	000
45309		Α	Proctosigmoidoscopy	3.26	000
45315		Α	Proctosigmoidoscopy	3.84	000
45317		Α	Proctosigmoidoscopy	4.11	000
45320		Α	Proctosigmoidoscopy	4.96	000
45321		Α	Proctosigmoidoscopy	3.75	000
45330		Α	Sigmoidoscopy, diagnostic	2.25	000
45331		Α	Sigmoidoscopy and biopsy	2.94	000
45332		Α	Sigmoidoscopy	3.80	000
45333		Α	Sigmoidoscopy and polypectomy	4.34	000
45334		Α	Sigmoidoscopy for bleeding	5.81	000
45337		Α	Sigmoidoscopy, decompression	5.60	000
45338		Α	Sigmoidoscopy	4.95	000
45339		Α	Sigmoidoscopy	6.54	000
45355		Α	Surgical colonoscopy	4.75	000
45378		Α	Diagnostic colonoscopy	8.03	000
45379		Α	Colonoscopy	10.27	000
45380		Α	Colonoscopy and biopsy	8.99	000
45382		Α	Colonoscopy, control bleeding	11.78	000
45383		A	Colonoscopy, lesion removal	12.03	000
45384		A	Colonoscopy	11.63	000
45385		A	Colonoscopy, lesion removal	12.24	000
45500		A	Repair of rectum	13.27	090
45505		A	Repair of rectum	12.56	090
45520		A	Treatment of rectal prolapse	1.22	000
45540		A	Correct rectal prolapse	23.15	090
45541		A	Correct rectal prolapse	21.18	090
45550		A	Repair rectum; remove sigmoid	26.31	090
45560		A	Repair of rectocele	12.87	090
45562		A	Exploration/repair of rectum	20.18	090
45563		A	Exploration/repair of rectum	31.83	090
45800		A	Repair rectum bladder fistula	23.41	090
45805 45820		A	Repair fistula; colostomy Repair recto urethral fistula	28.84 23.00	090
		A A	Repair fistula; colostomy	25.00	090 090
45825 45900		A	Reduction of rectal prolapse	2.33	090
45905		A	Dilation of anal sphincter	2.33	010
45910		Â	Dilation of rectal narrowing	2.81	010
45915		A	Remove rectal obstruction	2.93	010
46030		A	Removal of rectal marker	1.65	010
46040		Â	Incision of rectal abscess	6.81	090
46045		Â	Incision of rectal abscess	6.00	090
46050		A	Incision of anal abscess	1.81	010
46060		A	Incision of rectal abscess	11.05	090
46070		A	Incision of anal septum	4.21	090
		 			070

CP17					
HCPCS	Tash				
Proce-	Tech Prof.			Total	Global
dure Code	MOD	Status	CPT/HCPCS Description	RVU	Period
Code	MOD	Status	er inter es beschption	RVU	1 child
46080		Α	Incision of anal sphincter	4.74	010
46083		Α	Incise external hemorrhoid	2.03	010
46200		Α	Removal of anal fissure	6.70	090
46210		Α	Removal of anal crypt	3.38	090
46211		Α	Removal of anal crypts	6.21	090
46220		Α	Removal of anal tab	2.22	010
46221		Α	Ligation of hemorrhoid(s)	2.13	010
46230		Α	Removal of anal tabs	3.43	010
46250		Α	Hemorrhoidectomy	7.44	090
46255		Α	Hemorrhoidectomy	10.17	090
46257		Α	Remove hemorrhoids and fissure	11.75	090
46258		Α	Remove hemorrhoids and fistula	12.86	090
46260		Α	Hemorrhoidectomy	13.52	090
46261		Α	Remove hemorrhoids and fissure	13.96	090
46262		Α	Remove hemorrhoids and fistula	14.32	090
46270		Α	Removal of anal fistula	5.61	090
46275		Α	Removal of anal fistula	10.52	090
46280		Α	Removal of anal fistula	12.45	090
46285		Α	Removal of anal fistula	6.42	090
46288		Α	Repair anal fistula	10.92	090
46320		Α	Removal of hemorrhoid clot	2.35	010
46500		Α	Injection into hemorrhoids	1.89	010
46600		Α	Diagnostic anoscopy	0.80	000
46604		Α	Anoscopy and dilation	1.73	000
46606		A	Anoscopy and biopsy	1.21	000
46608		Α	Anoscopy; remove foreign body	2.65	000
46610		A	Anoscopy; remove lesion	2.26	000
46611		A	Anoscopy	2.75	000
46612		A	Anoscopy; remove lesions	3.85	000
46614		A	Anoscopy; control bleeding	3.71	000
46615		A	Anoscopy	4.38	000 090
46700		A	Repair of anal stricture	13.28	090
46705		A	Repair of anal stricture	10.46	
46715		A	Repair of anovaginal fistula	10.76	090 090
46716		A	Repair of anovaginal fistula	18.51	090
46730		A	Construction of absent anus	32.85 39.86	090
46735		A	Construction of absent anus	35.31	090
46740		A	Construction of absent anus	48.60	090
46742		A	Repair, imperforated anus	54.56	090
46744		A	Repair, cloacal anomaly	59.70	090
46746		A	Repair, cloacal anomaly Repair, cloacal anomaly	66.51	090
46748		A	Repair of anal sphincter	14.09	090
46750		A	Repair of anal sphincter	12.45	090
46751		A	Reconstruction of anus	11.55	090
46753		Α	Reconstruction of anus	11.55	070

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

Auopicu					
CPT/					
HCPCS					
Proce-	Tech				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
46754		Α	Removal of suture from anus	3.17	010
46760		Α	Repair of anal sphincter	18.28	090
46761		Α	Repair of anal sphincter	17.81	090
46762		Α	Implant artificial sphincter	15.73	090
46900		Α	Destruction, anal lesion(s)	2.24	010
46910		Α	Destruction, anal lesion(s)	2.50	010
46916		A	Cryosurgery, anal lesion(s)	2.52	010
46917		A	Laser surgery, anal lesion(s)	3.93	010
46922		Α	Excision of anal lesion(s)	3.23	010
46924		Α	Destruction, anal lesion(s)	5.54	010
46934		Α	Destruction of hemorrhoids	5.14	090
46935		Α	Destruction of hemorrhoids	4.15	010
46936		Α	Destruction of hemorrhoids	6.60	090
46937		A	Cryotherapy of rectal lesion	5.28	010
46938		A	Cryotherapy of rectal lesion	7.24	090
46940		A	Treatment of anal fissure	2.86	010
46942		A	Treatment of anal fissure	2.52	010
46945		A	Ligation of hemorrhoids	3.77	090
46946		A	Ligation of hemorrhoids	5.10	090
47000		A	Needle biopsy of liver	3.37	000
47001		A	Needle biopsy, liver	3.37	ZZZ
47010		A	Drainage of liver lesion	16.17	090
47015		A	Inject/aspirate liver cyst	16.20	090
47100		A	Wedge biopsy of liver	10.46	090
47120		A	Partial removal of liver	33.52	090
47122		A	Extensive removal of liver	52.35	090
47125		A	Partial removal of liver	48.33	090
47130		A	Partial removal of liver	53.14	090
47134		A	Partial removal, donor liver	62.63	XXX
47135		A	Transplantation of liver	137.09	090
47136		A	Transplantation of liver	102.44	090
47300		A	Surgery for liver lesion	17.38	090
47350		A	Repair liver wound	19.66	090
47355		A	Repair liver wound	20.19	090
47360		A	Repair liver wound	27.59	090
47400		A	Incision of liver duct	28.27	090
47420		Α	Incision of bile duct	26.02	090
47425		Α	Incision of bile duct	27.99	090
47460		A	Incise bile duct sphincter	30.93	090
47480		A	Incision of gallbladder	16.61	090
47490		A	Incision of gallbladder	9.82	090
47500		A	Injection for liver X-rays	3.54	000
47505		Α	Injection for liver X-rays	1.97	000
47510		A	Insert catheter, bile duct	10.41	090
47511		Α	Insert bile duct drain	12.94	090
47525		A	Change bile duct catheter	7.10	010
47530		Α	Revise, reinsert bile tube	7.04	090
47550		A	Bile duct endoscopy	4.80	000
47552		A	Biliary endoscopy, thru skin	7.54	000
47553		A	Biliary endoscopy, thru skin	10.52	000
47554		A	Biliary endoscopy, thru skin	13.41	000
	CD	T fine diait a	umeric codes and descriptions only are ()	1004 American Medical Ass	,

					-
CPT/ HCPCS					
Proce-	Tech				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
	MOD		-		
47555		Α	Biliary endoscopy, thru skin	10.38	000
47556		A	Biliary endoscopy, thru skin	11.38	000
47600		Α	Removal of gallbladder	19.18	090
47605		A	Removal of gallbladder	20.74	090
47610		A	Removal of gallbladder	24.46	090
47612		A	Removal of gallbladder	30.82	090
47620		A	Removal of gallbladder	28.46	090
47630		A	Remove bile duct stone	12.29	090
47700		A	Exploration of bile ducts	22.36	090
47701		A	Bile duct revision	36.03	090
47711		A	Excision of bile duct tumor	31.72	090
47712		A	Excision of bile duct tumor	37.33	090
47715		A	Excision of bile duct cyst	23.78	090
47716		A	Fusion of bile duct cyst	20.05	090
47720		A	Fuse gallbladder and bowel	22.24	090 090
47721		A	Fuse upper GI structures	27.34	090
47740		A	Fuse gallbladder and bowel	25.45	090
47741		A	Fuse gallbladder and bowel Fuse bile ducts and bowel	32.41 33.11	090
47760 47765		A A	Fuse liver ducts and bowel	35.45	090
47780		A	Fuse bile ducts and bowel	35.15	090
47785		A	Fuse bile ducts and bowel	39.18	090
		A	Reconstruction of bile ducts	32.39	090
47800 47801		A	Placement, bile duct support	17.25	090
47802		A	Fuse liver duct and intestine	27.33	090
47802		A	Suture bile duct injury	30.30	090
48000		A	Drainage of abdomen	21.02	090
48000		Â	Placement of drain, pancreas	24.86	090
48005		A	Resect/debride pancreas	24.80	090
48020		.	Removal of pancreatic stone	20.75	090
48100		A	Biopsy of pancreas	14.90	090
48102		Â	Needle biopsy, pancreas	6.98	010
48120		A	Removal of pancreas lesion	23.77	090
48140		A	Partial removal of pancreas	33.29	090
48145		A	Partial removal of pancreas	36.71	090
48146		A	Pancreatectomy	39.28	090
48148		A	Removal of pancreatic duct	23.68	090
48150		A	Partial removal of pancreas	65.74	090
48152		A	Pancreatectomy	61.97	090
48153		A	Pancreatectomy	65.74	090
48154		A	Pancreatectomy	61.97	090
48155		A	Removal of pancreas	42.39	090
48180		A	Fuse pancreas and bowel	35.10	090
48400		A	Injection, intraoperative	3.13	ZZZ
48500		A	Surgery of pancreas cyst	21.58	090

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

HCPCS Total Global dure Proc. Total Global Code MOD Status CPT/HCPCS Description RVU Period 48310 A Drain pancreatic pseudocyst 19.63 090 48540 A Fuse pancreas cyst and bowel 25.74 090 48540 A Puse pancreas cyst and bowel 30.44 090 48547 A Dracenal exclusion 33.88 090 48547 A Dracenal exclusion 33.88 090 48545 A Transplant allograft pancreas 24.66 XXX 48556 A Removal, allograft pancreas 22.21 090 49000 A Exploration of abdomen 16.19 090 49010 A Drain abdominal abscess 16.05 090 49040 A Drain abdominal abscess 16.71 090 49080 A Panctrue, perioteal cavity 2.26 000 49081 A	CPT/					
dureProf.TotalGlobalCodeMODStatusCPT/HCPCS DescriptionRVUPeriod48510ADrain pancreatic pseudocyst19.6309048540AFuse pancreas cyst and bowel25.7409048545APancreatornhaphy23.4409048547ADuodenal exclusion33.8809048554ATransplant allograft pancreas54.66XXX48554ATransplant allograft pancreas22.2109048554ATransplant allograft pancreas22.2109049000AExploration of abdomen16.6309049002ADrain abdominal abdomen16.6309049003ADrain abdominal abscess16.6509049040ADrain abdominal abscess16.7109049080APuncture, peritoneal cavity2.2600049081ARemoval of abdominal fluid2.0500049085ARemoval of abdominal fuid2.0500049200ARemoval of abdominal fuid2.0500049215AExcise sacral spine tumor30.5509049220AMultiple surgery, abdominal lesion17.909049215AExcise sacral spine tumor3.1000049220AMultiple surgery, abdomen7.4809049220ARemoval of abdominal lesion2.710904	HCPCS					
Code MOD Status CPT/HCPCS Description RVU Period 48510 A Drain pancreatic pseudocyst 19.63 090 48520 A Fuse pancreas cyst and bowel 25.74 090 48540 A Fuse pancreas cyst and bowel 30.04 090 48547 A Ducdenal exclusion 33.88 090 48556 A Removal, allograft pancreas 54.66 XXX 48556 A Removal, allograft pancreas 22.21 090 49000 A Exploration of abdomen 16.61 900 49000 A Exploration bchind abdomen 18.94 090 49010 A Drain abdominal abscess 16.01 090 49020 A Drain abdominal abscess 16.71 090 49081 A Removal of abdominal fuid 2.05 000 49081 A Removal of abdominal fuid 2.05 000 49081 A Removal of abdominal fuid						
48510 A Drain pancreatic peudocyst 19.63 090 48520 A Fuse pancreas cyst and bowel 25.74 090 48540 A Fuse pancreas cyst and bowel 30.04 090 48545 A Pancreatorhaphy 23.44 090 48554 A Transplant allograft pancreas 54.66 XXXX 48554 A Transplant allograft pancreas 22.21 090 48554 A Transplant allograft pancreas 22.21 090 49000 A Exploration of abdomen 16.63 090 49001 A Exploration of abdomen 18.94 090 49010 A Drain abdominal bascess 16.671 090 49020 A Drain abdominal bascess 16.71 090 49080 A Puncture, peritoneal cavity 2.26 000 49081 A Remove abdomen foreign body 11.79 090 49180 A Biopsy, abdominal Hasion 2.71			_			
48520 A Fuse pancreas cyst and bowel 25.74 090 48540 A Fuse pancreas cyst and bowel 30.04 090 48545 A Pancreatornhaphy 23.44 090 48554 A Transplant allograft pancreas 33.88 090 48556 A Removal, allograft pancreas 22.21 090 49000 A Exploration of abdomen 16.63 090 49001 A Exploration obtind abdomen 18.84 090 49010 A Drain abdominal abscess 16.71 090 49020 A Prain abdominal abscess 16.71 090 49080 A Puncture, peritoneal cavity 2.26 000 49081 A Removal of abdominal fluid 2.05 000 49080 A Puncture, peritoneal cavity 2.26 000 49081 A Removal of abdominal lesion 27.21 090 49200 A Removal of abdominal lesion 27.21	Code	MOD	Status	CPT/HCPCS Description	RVU	Period
48540 A Fuse pancreas Cyst and bowel 30.04 090 48545 A Pancreatorrhaphy 23.44 090 48547 A Duodenal exclusion 33.88 090 48556 A Transplant allograft pancreas 54.66 XXX 48556 A Removal, allograft pancreas 22.21 090 49000 A Exploration of abdomen 16.63 090 49010 A Exploration behind abdomen 18.94 090 49020 A Drain abdominal abscess 16.05 090 49040 A Drain abdominal abscess 16.071 090 49040 A Removal dadominal fluid 2.05 000 49081 A Removal dadominal fluid 2.05 090	48510		Α	Drain pancreatic pseudocyst	19.63	090
48545 A Pancreatorrhaphy 23.44 090 48554 A Duodenal exclusion 33.88 090 48554 A Transplant allograft pancreas 22.21 090 48556 A Removal, allograft pancreas 22.21 090 49000 A Exploration of abdomen 16.63 090 49010 A Exploration of abdomen 18.94 090 49020 A Drain abdominal abscess 16.05 090 49020 A Drain abdominal abscess 16.671 090 49080 A Puncture, peritoneal cavity 2.26 000 49081 A Remova of abdominal basces 16.71 090 49085 A Remova of abdominal tuidi 2.05 000 49081 A Remova of abdominal tuidi 2.05 000 49081 A Removal of abdominal tesion 17.9 090 49210 A Removal of abdominal tesion 27.21 090 49220 A Multiple surgery, abdomen 2.7.48 <t< td=""><td>48520</td><td></td><td>Α</td><td>Fuse pancreas cyst and bowel</td><td>25.74</td><td>090</td></t<>	48520		Α	Fuse pancreas cyst and bowel	25.74	090
48547ADuodenal exclusion33.8809048554ATransplant allograft pancreas54.66X2X48556ARemoval, allograft pancreas22.2109049000AExploration of abdomen16.6309049010AExploration behind abdomen18.9409049010ADrain abdominal abscess14.4409049020ADrain abdominal abscess16.0509049040ADrain abdominal abscess16.7109049050APuncture, peritonel cavity2.2600049081ARemova al of abdominal fluid2.0500049085ARemova al of abdominal tesion18.5909049200ARemoval of abdominal tesion27.2109049215AExcise acral spine tumor30.5509049220AMultiple surgery, abdomen27.4809049220ARemoval of of mobilicus12.5309049220ARemoval of ormentum9.8909049220ARemoval of ormentum9.5209049240AInsert abdominal drain3.9100049420AInsert abdominal drain3.9100049422ARemoval of shutt1.17909049425AInsert abdomen-venous drain19.7809049426ARepair inguinal hernia, init.1.2609049427	48540		Α	Fuse pancreas cyst and bowel	30.04	090
48554 A Transplant allograft pancreas 54.66 XXX 48556 A Removal, allograft pancreas 22.21 090 49000 A Exploration of abdomen 16.63 090 49000 A Reopening of abdomen 16.19 090 49010 A Drain abdominal abscess 14.44 090 49040 A Drain abdominal abscess 16.05 090 49060 A Drain abdominal abscess 16.05 090 49080 A Puncture, peritoneal cavity 2.26 000 49081 A Removal of abdominal fluid 2.05 000 49082 A Removal of abdominal mass 3.41 000 49180 A Biopsy, abdominal mass 3.41 000 49201 A Removal of abdomen 27.21 090 49215 A Excise sacral spine tumor 30.55 090 49220 A Multiple surgery, abdomen 27.48 090 49220 A Insert abdominal drain 9.52 090 <td>48545</td> <td></td> <td>Α</td> <td>Pancreatorrhaphy</td> <td>23.44</td> <td>090</td>	48545		Α	Pancreatorrhaphy	23.44	090
48556 A Removal, allograft pancreas 22.21 090 49000 A Exploration of abdomen 16.63 090 49002 A Reopening of abdomen 16.19 090 49010 A Exploration behind abdomen 18.94 090 49020 A Drain abdominal abscess 16.05 090 49040 A Drain abdominal abscess 16.05 090 49060 A Drain abdominal abscess 16.05 090 49081 A Removal of abdominal fluid 2.05 000 49085 A Removal of abdominal fluid 2.05 000 49200 A Removal of abdominal lesion 27.21 090 49215 A Excise sacral spine tumor 3.05 090 49220 A Multiple surgery, abdomen 27.48 090 49220 A Excisen of umbilcus 12.53 090 49220 A Removal of omentum 9.89 090 </td <td>48547</td> <td></td> <td>Α</td> <td>Duodenal exclusion</td> <td>33.88</td> <td>090</td>	48547		Α	Duodenal exclusion	33.88	090
49000 A Exploration of abdomen 16.63 090 49002 A Reopening of abdomen 16.19 090 49010 A Exploration behind abdomen 18.94 090 49020 A Drain abdominal abscess 16.05 090 49040 A Drain abdominal abscess 16.01 090 49060 A Drain abdominal abscess 16.71 090 49081 A Removal of abdominal fluid 2.05 000 49085 A Removal of abdominal fluid 2.05 000 49200 A Removal of abdominal lesion 17.79 090 49201 A Removal of abdominal lesion 27.21 090 49215 A Excise scaral spine tumor 30.55 090 49220 A Multiple surgery, abdomen 27.48 090 49220 A Excise scaral spine tumor 3.10 000 49420 A Insert abdomen 3.10 0000	48554		Α	Transplant allograft pancreas	54.66	XXX
49002 A Reopening of abdomen 16.19 090 49010 A Exploration behind abdomen 18.94 090 49020 A Drain abdominal abscess 14.44 090 49040 A Drain abdominal abscess 16.05 090 49060 A Drain abdominal abscess 16.71 090 49080 A Puncture, peritoneal cavity 2.26 000 49081 A Removal of abdominal fluid 2.05 000 49085 A Removal of abdominal fluid 2.05 000 49180 A Biopsy, abdomen foreign body 11.79 090 49201 A Removal of abdominal lesion 27.21 090 49215 A Excision of umbilicus 12.53 090 49220 A Multiple surgery, abdomen 3.01 000 49420 A Insert abdominal drain 3.91 000 49421 A Insert abdominal drain 3.91 000 49425 A Insert abdominal drain 3.91 000<	48556		Α	Removal, allograft pancreas	22.21	090
49010 A Exploration behind abdomen 18.94 090 49020 A Drain abdominal abscess 16.05 090 49060 A Drain abdominal abscess 16.05 090 49080 A Puncture, perioneal cavity 2.26 000 49081 A Removal of abdominal abscess 16.71 090 49085 A Removal of abdominal fluid 2.05 000 49081 A Removal of abdominal mass 3.41 000 49200 A Removal of abdominal lesion 18.59 090 49215 A Excise sacral spine tumor 30.55 090 49220 A Multiple surgery, abdomen 27.48 090 49255 A Removal of omentum 9.89 0900 49240 A Insert abdominal drain 3.51 000 49420 A Insert abdominal drain 9.52 090 49421 A Insert abdomen-venous shunt 14.61 090 49425 A Insert abdomen-venous shunt 1.39	49000		Α	Exploration of abdomen	16.63	090
49020 A Drain abdominal abscess 14.44 090 49040 A Drain abdominal abscess 16.05 090 49060 A Drain abdominal abscess 16.71 090 49080 A Puncture, peritoneal cavity 2.26 000 49081 A Removal of abdominal fluid 2.05 000 49085 A Removal of abdominal fluid 2.05 000 49180 A Biopsy, abdominal mass 3.41 000 49200 A Removal of abdominal lesion 18.59 090 49215 A Excise sacral spine tumor 30.55 090 49220 A Multiple surgery, abdomen 27.48 090 49220 A Removal of omentum 9.89 090 49220 A Removal of omentum 9.89 090 49221 A Removal of adominal drain 9.52 090 49422 A Removal of omentum 9.52 090 49424 A Insert abdominal drain 9.52 090	49002		Α	Reopening of abdomen	16.19	090
49040 A Drain abdominal abscess 16.05 090 49060 A Drain abdominal abscess 16.71 090 49080 A Puncture, peritoneal cavity 2.26 000 49081 A Removal of abdominal fluid 2.05 000 49085 A Remova dof abdominal mass 3.41 000 49200 A Removal of abdominal lesion 18.59 090 49215 A Excises carcal spine tumor 30.55 090 49220 A Multiple surgery, abdomen 27.48 090 49220 A Multiple surgery, abdomen 2.7.3 090 49220 A Excises carcal spine tumor 30.55 090 49220 A Excision of umbilicus 12.53 090 49420 A Insert abdominal drain 9.52 090 49421 A Insert abdominal shunt 1.978 090 49422 A Rerovia ebdomen-venous shunt 14.661 <t< td=""><td>49010</td><td></td><td>Α</td><td>Exploration behind abdomen</td><td>18.94</td><td>090</td></t<>	49010		Α	Exploration behind abdomen	18.94	090
49060 A Drain abdominal abscess 16.71 090 49080 A Puncture, peritoneal cavity 2.26 000 49081 A Removal of abdominal fluid 2.05 000 49085 A Removal of abdominal fluid 2.05 000 49180 A Biopsy, abdominal mass 3.41 000 49200 A Removal of abdominal lesion 18.59 090 49211 A Removal of abdominal lesion 27.21 090 49220 A Multiple surgery, abdomen 27.48 090 49250 A Excision of umbilicus 12.53 090 49255 A Removal of omentum 9.89 090 49400 A Insert abdomen 3.10 000 49422 A Remove perm cannula/catheter 10.48 010 49425 A Insert abdomen-venous shunt 14.61 090 49426 A Revise abdomen-venous shunt 14.61 090 49427 A Injection, abdominal shunt 1.39 0	49020		Α	Drain abdominal abscess	14.44	090
49080APuncture, peritoneal cavity2.2600049081ARemoval of abdominal fluid2.0500049085ARemova bdomen foreign body11.7909049180ABiopsy, abdominal mass3.4100049200ARemoval of abdominal lesion18.5909049211ARemoval of abdominal lesion27.2109049215AExcise sacral spine tumor30.5509049220AMultiple surgery, abdomen27.4809049255ARemoval of omentum9.8909049255ARemoval of omentum9.8909049420AInsert abdominal drain3.9100049421AInsert abdominal drain9.5209049422ARemove perm cannula/catheter10.4801049425AInsert abdomen-venous drain19.7809049426ARevise abdomen-venous shunt14.6109049427AInjection, abdominal shunt1.3900049428ALigation of shunt1.13409049429ARemoval of shunt10.1501049429ARepair inguinal hernia, init.14.0809049500ARepair inguinal hernia13.7709049501ARepair inguinal hernia13.7709049505ARepair inguinal hernia13.8009049507A<	49040		Α	Drain abdominal abscess	16.05	090
49081ARemoval of abdominal fluid2.0500049085ARemove abdomen foreign body11.7909049180ABiopsy, abdominal mass3.4100049200ARemoval of abdominal lesion18.5909049201ARemoval of abdominal lesion27.2109049215AExcise scral spine tumor30.5509049220AMultiple surgery, abdomen27.4809049255AExcision of umbilicus12.5309049255ARemoval of omentum9.8909049400AAir rijection into abdomen3.1000049421AInsert abdominal drain9.5209049425ARemove perm cannula/catheter10.4801049426ARevise abdomen-venous drain19.7809049427AInsert abdomen-venous shunt14.6109049428ALigation of shunt3.1701049429ARemoval of shunt10.1501049429ARepair inguinal hernia, init.11.3409049501ARepair inguinal hernia, init.13.0009049505ARepair inguinal hernia, init.12.9609049507ARepair inguinal hernia, init.13.0009049506ARepair inguinal hernia, init.13.8009049507ARepair inguinal hernia13.22090<	49060		Α	Drain abdominal abscess		090
49085ARemove abdomen foreign body11.7909049180ABiopsy, abdominal mass3.4100049200ARemoval of abdominal lesion18.5909049201ARemoval of abdominal lesion27.2109049215AExcise sacral spine tumor30.5509049220AMultiple surgery, abdomen27.4809049255AExcision of umbilicus12.5309049255ARemoval of omentum9.8909049420AA insert abdominal drain3.9100049421AInsert abdominal drain9.5209049422ARemove perm cannula/catheter10.4801049423AInsert abdominal shunt1.3900049424ALigation of shunt3.1701049425ARepair inguinal hernia, init.14.6109049427AInjection, abdominal shunt1.3900049428ALigation of shunt3.1701049429ARepair inguinal hernia, init.14.0809049505ARepair inguinal hernia13.2009049506ARepair inguinal hernia13.2009049507ARepair inguinal hernia13.2009049505ARepair inguinal hernia13.8009049506ARepair inguinal hernia13.8009049553ARe	49080		Α	Puncture, peritoneal cavity		000
49180 A Biopsy, abdominal mass 3.41 000 49200 A Removal of abdominal lesion 18.59 090 49201 A Removal of abdominal lesion 27.21 090 49215 A Excise sacral spine tumor 30.55 090 49220 A Multiple surgery, abdomen 27.48 090 49250 A Excision of umbilicus 12.53 090 49253 A Removal of omentum 9.89 090 49400 A Air injection into abdomen 3.10 000 49421 A Insert abdominal drain 9.52 090 49422 A Remove perm cannula/catheter 10.48 010 49425 A Insert abdomen-venous drain 19.78 090 49426 A Revise abdomen-venous drain 19.78 090 49427 A Injection, abdominal shunt 1.39 000 49428 A Ligation of shunt 10.15 010 49429 A Repair inguinal hernia, init. 12.96	49081		Α	Removal of abdominal fluid	2.05	000
49200 A Removal of abdominal lesion 18.59 090 49201 A Removal of abdominal lesion 27.21 090 49215 A Excise sacral spine tumor 30.55 090 49220 A Multiple surgery, abdomen 27.48 090 49250 A Excision of umbilicus 12.53 090 49255 A Removal of omentum 9.89 090 49400 A Air injection into abdomen 3.10 000 49422 A Insert abdominal drain 9.52 090 49425 A Insert abdomen-venous drain 19.78 090 49426 A Insert abdomen-venous shunt 14.61 090 49427 A Injection, abdominal shunt 1.39 000 49428 A Ligation of shunt 10.15 010 49429 A Repair inguinal hernia, init. 11.34 090 49429 A Repair inguinal hernia 11.25 090 <td>49085</td> <td></td> <td>Α</td> <td>Remove abdomen foreign body</td> <td>11.79</td> <td>090</td>	49085		Α	Remove abdomen foreign body	11.79	090
49201ARemoval of abdominal lesion27.2109049215AExcise sacral spine tumor30.5509049220AMultiple surgery, abdomen27.4809049250AExcision of umbilicus12.5309049255ARemoval of omentum9.8909049400AAir injection into abdomen3.1000049421AInsert abdominal drain9.5209049422ARemove perm cannula/catheter10.4801049425AInsert abdomen-venous drain19.7809049426ARevise abdomen-venous shunt14.6109049427AInjection, abdominal shunt1.3900049428ALigation of shunt3.1701049429ARepair inguinal hernia, init.11.13409049500ARepair inguinal hernia, init.11.3409049500ARepair inguinal hernia, init.12.9609049500ARepair inguinal hernia13.7709049501ARepair inguinal hernia13.1009049520ARepair inguinal hernia13.1009049520ARepair inguinal hernia13.1009049520ARepair inguinal hernia13.1009049520ARepair inguinal hernia13.1009049520ARepair inguinal hernia13.1009049520 <td>49180</td> <td></td> <td>Α</td> <td>Biopsy, abdominal mass</td> <td>3.41</td> <td>000</td>	49180		Α	Biopsy, abdominal mass	3.41	000
49215AExcise sacral spine tumor30.5509049220AMultiple surgery, abdomen27.4809049250AExcision of umbilicus12.5309049255ARemoval of omentum9.8909049400AAir injection into abdomen3.1000049421AInsert abdominal drain3.9100049422ARemove perm cannula/catheter10.4801049425AInsert abdomen-venous shunt14.6109049426ARevise abdomen-venous shunt14.6109049427ALigation of shunt3.1701049428ALigation of shunt3.1701049429ARepair inguinal hernia, init.11.3409049500ARepair inguinal hernia, init.11.3409049501ARepair inguinal hernia13.1009049502ARepair inguinal hernia13.1009049503ARepair inguinal hernia13.1009049504ARepair inguinal hernia13.1009049505ARepair inguinal hernia13.2209049506ARepair inguinal hernia13.2209049507ARepair inguinal hernia13.1009049509ARepair inguinal hernia13.2209049509ARepair inguinal hernia13.1009049509ARepair	49200		Α	Removal of abdominal lesion	18.59	090
49220AMultiple surgery, abdomen27.4809049250AExcision of umbilicus12.5309049255ARemoval of omentum9.8909049400AAir injection into abdomen3.1000049420AInsert abdominal drain3.9100049421AInsert abdominal drain9.5209049422ARemove perm canula/catheter10.4801049425AInsert abdomen-venous drain19.7809049426ARevise abdomen-venous shunt14.6109049427AInjection, abdominal shunt1.3900049428ALigation of shunt10.1501049429ARepair inguinal hernia, init.11.3409049496ARepair inguinal hernia, init.12.9609049500ARepair inguinal hernia13.1009049505ARepair inguinal hernia13.1009049507ARepair inguinal hernia13.1009049507ARepair inguinal hernia13.1009049525ARepair inguinal hernia13.7709049526ARepair inguinal hernia13.7709049507ARepair inguinal hernia13.7709049525ARepair inguinal hernia13.7709049526ARepair inguinal hernia13.7709049527AR	49201		Α	Removal of abdominal lesion	27.21	090
49250AExcision of umbilicus12.5309049255ARemoval of omentum9.8909049400AAir injection into abdomen3.1000049420AInsert abdominal drain3.9100049421AInsert abdominal drain9.5209049422ARemove perm cannula/catheter10.4801049425AInsert abdomen-venous drain19.7809049426ARevise abdomen-venous drain19.7809049427AInjection, abdominal shunt1.3900049428ALigation of shunt10.1501049429ARemoval of shunt10.1501049429ARepair inguinal hernia, init.11.3409049496ARepair inguinal hernia9.9509049500ARepair inguinal hernia13.1009049505ARepair inguinal hernia13.1009049507ARepair inguinal hernia13.1009049505ARepair inguinal hernia13.2209049507ARepair inguinal hernia13.8009049525ARepair femoral hernia13.8009049525ARepair femoral hernia12.1809049550ARepair femoral hernia13.8009049551ARepair femoral hernia15.8709049555ARepair femoral hernia	49215		Α	Excise sacral spine tumor	30.55	090
49255ARemoval of omentum9.8909049400AAir injection into abdomen3.1000049420AInsert abdominal drain3.9100049421AInsert abdominal drain9.5209049422ARemove perm cannula/catheter10.4801049425AInsert abdomen-venous drain19.7809049426ARevise abdomen-venous shunt14.6109049427AInjection, abdominal shunt1.3900049428ALigation of shunt10.1501049429ARemoval of shunt10.1501049495ARepair inguinal hernia, init.11.3409049500ARepair inguinal hernia, init.12.9609049505ARepair inguinal hernia13.1009049507ARepair inguinal hernia13.1009049520ARepair inguinal hernia13.1209049521ARepair inguinal hernia13.1209049525ARepair inguinal hernia13.2209049526ARepair inguinal hernia13.2209049527ARepair inguinal hernia13.6009049528ARepair inguinal hernia13.7709049529ARepair inguinal hernia13.7709049500ARepair inguinal hernia13.1009049507ARepair i	49220		Α	Multiple surgery, abdomen	27.48	090
49400AAir injection into abdomen3.1000049420AInsert abdominal drain3.9100049421AInsert abdominal drain9.5209049422ARemove perm cannula/catheter10.4801049425AInsert abdomen-venous drain19.7809049426ARevise abdomen-venous drain19.7809049427AInjection, abdominal shunt1.3900049428ALigation of shunt3.1701049429ARemoval of shunt10.1501049495ARepair inguinal hernia, init.11.3409049500ARepair inguinal hernia, init.14.0809049501ARepair inguinal hernia11.2509049505ARepair inguinal hernia13.1009049507ARepair inguinal hernia13.1009049520ARepair inguinal hernia13.2209049521ARepair inguinal hernia13.2209049525ARepair inguinal hernia13.2209049526ARepair inguinal hernia12.1809049527ARepair femoral hernia12.1809049529ARepair femoral hernia14.1209049520ARepair femoral hernia13.8009049525ARepair femoral hernia13.8009049550ARepair f	49250		Α	Excision of umbilicus	12.53	090
49420AInsert abdominal drain3.9100049421AInsert abdominal drain9.5209049422ARemove perm cannula/catheter10.4801049425AInsert abdomen-venous drain19.7809049426ARevise abdomen-venous shunt14.6109049427AInjection, abdominal shunt1.3900049428ALigation of shunt3.1701049429ARemoval of shunt10.1501049495ARepair inguinal hernia, init.11.3409049496ARepair inguinal hernia, init.14.0809049500ARepair inguinal hernia, init.12.9609049505ARepair inguinal hernia13.1009049507ARepair inguinal hernia13.1009049520ARepair inguinal hernia13.2209049525ARepair inguinal hernia13.2209049525ARepair inguinal hernia13.8009049525ARepair inguinal hernia13.8009049553ARepair femoral hernia12.1809049555ARepair femoral hernia14.1209049555ARepair femoral hernia15.5709049556ARepair femoral hernia15.8709049561ARepair abdominal hernia15.7709049565ARep	49255		Α	Removal of omentum	9.89	090
49421AInsert abdominal drain9.5209049422ARemove perm cannula/catheter10.4801049425AInsert abdomen-venous drain19.7809049426ARevise abdomen-venous shunt14.6109049427AInjection, abdominal shunt1.3900049428ALigation of shunt3.1701049429ARemoval of shunt10.1501049429ARepair inguinal hernia, init.11.3409049496ARepair inguinal hernia, init.14.0809049500ARepair inguinal hernia, init.12.9609049501ARepair inguinal hernia13.1009049505ARepair inguinal hernia13.1009049507ARepair inguinal hernia13.1009049520ARepair inguinal hernia13.1009049521ARepair inguinal hernia13.2209049525ARepair inguinal hernia13.8009049520ARepair inguinal hernia13.2209049521ARepair inguinal hernia13.2209049550ARepair inguinal hernia13.2209049550ARepair femoral hernia12.1809049551ARepair femoral hernia12.1809049555ARepair femoral hernia15.8709049556ARe	49400		Α	Air injection into abdomen	3.10	000
49422ARemove perm cannula/catheter10.4801049425AInsert abdomen-venous drain19.7809049426ARevise abdomen-venous shunt14.6109049427AInjection, abdominal shunt1.3900049428ALigation of shunt3.1701049429ARemoval of shunt10.1501049495ARepair inguinal hernia, init.11.3409049496ARepair inguinal hernia, init.14.0809049500ARepair inguinal hernia, init.12.9609049501ARepair inguinal hernia11.2509049505ARepair inguinal hernia13.1009049507ARepair inguinal hernia13.1009049505ARepair inguinal hernia13.1009049507ARepair inguinal hernia13.1009049520ARepair inguinal hernia13.7709049525ARepair inguinal hernia13.2209049525ARepair inguinal hernia13.8009049550ARepair femoral hernia12.1809049555ARepair femoral hernia12.1809049555ARepair femoral hernia15.5709049556ARepair incisional hernia15.8709049557ARepair femoral hernia15.8709049556A	49420		Α	Insert abdominal drain		000
49425AInsert abdomen-venous drain19.7809049426ARevise abdomen-venous shunt14.6109049427AInjection, abdominal shunt1.3900049428ALigation of shunt3.1701049429ARemoval of shunt10.1501049495ARepair inguinal hernia, init.11.3409049496ARepair inguinal hernia, init.14.0809049500ARepair inguinal hernia, init.12.9609049501ARepair inguinal hernia11.2509049505ARepair, inguinal hernia13.1009049507ARepair inguinal hernia13.1009049505ARepair inguinal hernia13.1009049507ARepair inguinal hernia13.1009049525ARepair inguinal hernia13.2209049525ARepair inguinal hernia13.2209049540ARepair inguinal hernia13.8009049550ARepair femoral hernia13.8009049553ARepair femoral hernia12.1809049555ARepair femoral hernia14.1209049557ARepair femoral hernia15.8709049551ARepair femoral hernia15.8709049561ARepair incisional hernia15.7709049565ARepair	49421		Α	Insert abdominal drain	9.52	090
49426ARevise abdomen-venous shunt14.6109049427AInjection, abdominal shunt1.3900049428ALigation of shunt3.1701049429ARemoval of shunt10.1501049495ARepair inguinal hernia, init.11.3409049496ARepair inguinal hernia, init.14.0809049500ARepair inguinal hernia, init.14.0809049501ARepair inguinal hernia, init.12.9609049505ARepair inguinal hernia11.2509049507ARepair inguinal hernia13.1009049520ARepair inguinal hernia13.1009049521ARepair inguinal hernia13.2209049525ARepair inguinal hernia13.2209049530ARepair inguinal hernia13.8009049555ARepair femoral hernia12.1809049555ARepair femoral hernia14.1209049557ARepair femoral hernia14.1209049557ARepair femoral hernia15.8709049560ARepair abdominal hernia15.8709049561ARepair incisional hernia15.7709049565ARepair abdominal hernia16.72090	49422		Α	Remove perm cannula/catheter	10.48	010
49427AInjection, abdominal shunt1.3900049428ALigation of shunt3.1701049429ARemoval of shunt10.1501049495ARepair inguinal hernia, init.11.3409049496ARepair inguinal hernia, init.14.0809049500ARepair inguinal hernia, init.14.0809049501ARepair inguinal hernia, init.12.9609049505ARepair inguinal hernia, init.12.9609049507ARepair, inguinal hernia13.1009049507ARepair, inguinal hernia13.1009049520ARepair inguinal hernia13.1709049521ARepair inguinal hernia, rec.15.1409049525ARepair inguinal hernia13.2209049530ARepair femoral hernia12.1809049555ARepair femoral hernia12.6109049556ARepair femoral hernia, init.12.6109049557ARepair femoral hernia, init.12.6109049556ARepair femoral hernia15.5709049557ARepair femoral hernia, init.15.5709049560ARepair femoral hernia15.8709049561ARepair abdominal hernia16.7209049565ARepair abdominal hernia16.72090			Α	Insert abdomen-venous drain	19.78	090
49428ALigation of shunt3.1701049429ARemoval of shunt10.1501049495ARepair inguinal hernia, init.11.3409049496ARepair inguinal hernia, init.14.0809049500ARepair inguinal hernia, init.14.0809049501ARepair inguinal hernia, init.12.9609049505ARepair inguinal hernia11.2509049506ARepair inguinal hernia13.1009049507ARepair inguinal hernia13.1009049520ARerepair inguinal hernia13.7709049521ARepair inguinal hernia, rec.15.1409049525ARepair inguinal hernia13.8009049550ARepair femoral hernia12.1809049553ARepair femoral hernia12.1809049555ARepair femoral hernia14.1209049557ARepair femoral hernia15.5709049560ARepair femoral hernia15.8709049561ARepair abdominal hernia15.8709049565ARepair abdominal hernia16.72090	49426		Α	Revise abdomen-venous shunt	14.61	090
49429ARemoval of shunt10.1501049495ARepair inguinal hernia, init.11.3409049496ARepair inguinal hernia, init.14.0809049500ARepair inguinal hernia, init.14.0809049501ARepair inguinal hernia, init.12.9609049505ARepair inguinal hernia, init.12.9609049507ARepair inguinal hernia13.1009049507ARepair inguinal hernia13.1009049520ARepair inguinal hernia13.7709049521ARepair inguinal hernia, rec.15.1409049525ARepair inguinal hernia13.2209049550ARepair femoral hernia13.8009049553ARepair femoral hernia12.1809049555ARepair femoral hernia, init.12.6109049557ARepair femoral hernia14.1209049557ARepair femoral hernia15.5709049560ARepair femoral hernia15.8709049561ARepair incisional hernia17.7709049565ARepair incisional hernia16.72090	49427		Α	Injection, abdominal shunt	1.39	000
49495 A Repair inguinal hernia, init. 11.34 090 49496 A Repair inguinal hernia, init. 14.08 090 49500 A Repair inguinal hernia, init. 14.08 090 49500 A Repair inguinal hernia, init. 14.08 090 49501 A Repair inguinal hernia, init. 12.96 090 49505 A Repair inguinal hernia 11.25 090 49507 A Repair inguinal hernia 13.10 090 49520 A Rerepair inguinal hernia, rec. 15.14 090 49521 A Repair inguinal hernia, rec. 15.14 090 49525 A Repair inguinal hernia 13.22 090 49540 A Repair inguinal hernia 13.80 090 49550 A Repair femoral hernia 12.18 090 49553 A Repair femoral hernia, init. 12.61 090 49555 A Repair femoral hernia, recur. 15.57 090 49557 A Repair femoral hernia, rec	49428		Α	Ligation of shunt	3.17	010
49496ARepair inguinal hernia, init.14.0809049500ARepair inguinal hernia, init.9.9509049501ARepair inguinal hernia, init.12.9609049505ARepair inguinal hernia11.2509049507ARepair, inguinal hernia13.1009049520ARepair inguinal hernia13.7709049521ARepair inguinal hernia, rec.15.1409049525ARepair inguinal hernia13.2209049540ARepair inguinal hernia13.8009049550ARepair femoral hernia12.1809049553ARepair femoral hernia, init.12.6109049555ARepair femoral hernia, recur.15.5709049560ARepair femoral hernia, init.15.5709049561ARepair abdominal hernia15.8709049565ARepair abdominal hernia16.72090						
49500ARepair inguinal hernia9.9509049501ARepair inguinal hernia, init.12.9609049505ARepair inguinal hernia11.2509049507ARepair, inguinal hernia13.1009049520ARerepair inguinal hernia, rec.15.1409049521ARepair inguinal hernia, rec.15.1409049525ARepair inguinal hernia13.2209049540ARepair femoral hernia13.8009049550ARepair femoral hernia12.1809049553ARepair femoral hernia14.1209049555ARepair femoral hernia14.1209049557ARepair femoral hernia15.5709049560ARepair femoral hernia15.8709049561ARepair abdominal hernia17.7709049565ARerepair abdominal hernia16.72090	49495		Α			
49501ARepair inguinal hernia, init.12.9609049505ARepair inguinal hernia11.2509049507ARepair, inguinal hernia13.1009049520ARerepair inguinal hernia13.7709049521ARepair inguinal hernia, rec.15.1409049525ARepair inguinal hernia13.2209049540ARepair inguinal hernia13.8009049550ARepair femoral hernia12.1809049553ARepair femoral hernia12.6109049555ARepair femoral hernia14.1209049557ARepair femoral hernia15.5709049560ARepair femoral hernia15.8709049561ARepair abdominal hernia17.7709049565ARerepair abdominal hernia16.72090						
49505ARepair inguinal hernia11.2509049507ARepair, inguinal hernia13.1009049520ARerepair inguinal hernia13.7709049521ARepair inguinal hernia, rec.15.1409049525ARepair inguinal hernia13.2209049540ARepair lumbar hernia13.8009049550ARepair femoral hernia12.1809049553ARepair femoral hernia, init.12.6109049555ARepair femoral hernia14.1209049557ARepair femoral hernia, recur.15.5709049560ARepair femoral hernia15.8709049561ARepair abdominal hernia17.7709049565ARerepair abdominal hernia16.72090						
49507ARepair, inguinal hernia13.1009049520ARerepair inguinal hernia13.7709049521ARepair inguinal hernia, rec.15.1409049525ARepair inguinal hernia13.2209049540ARepair lumbar hernia13.8009049550ARepair femoral hernia12.1809049553ARepair femoral hernia, init.12.6109049555ARepair femoral hernia, init.12.6109049555ARepair femoral hernia14.1209049557ARepair femoral hernia, recur.15.5709049560ARepair abdominal hernia15.8709049561ARepair incisional hernia17.7709049565ARerepair abdominal hernia16.72090						
49520ARerepair inguinal hernia13.7709049521ARepair inguinal hernia, rec.15.1409049525ARepair inguinal hernia13.2209049540ARepair lumbar hernia13.8009049550ARepair femoral hernia12.1809049553ARepair femoral hernia, init.12.6109049555ARepair femoral hernia14.1209049557ARepair femoral hernia, recur.15.5709049560ARepair abdominal hernia15.8709049561ARepair incisional hernia17.7709049565ARerepair abdominal hernia16.72090						
49521ARepair inguinal hernia, rec.15.1409049525ARepair inguinal hernia13.2209049540ARepair lumbar hernia13.8009049550ARepair femoral hernia12.1809049553ARepair femoral hernia, init.12.6109049555ARepair femoral hernia14.1209049557ARepair femoral hernia, recur.15.5709049560ARepair abdominal hernia15.8709049561ARepair incisional hernia17.7709049565ARerepair abdominal hernia16.72090						
49525ARepair inguinal hernia13.2209049540ARepair lumbar hernia13.8009049550ARepair femoral hernia12.1809049553ARepair femoral hernia, init.12.6109049555ARepair femoral hernia14.1209049557ARepair femoral hernia, recur.15.5709049560ARepair abdominal hernia15.8709049561ARepair incisional hernia17.7709049565ARerepair abdominal hernia16.72090						
49540ARepair lumbar hernia13.8009049550ARepair femoral hernia12.1809049553ARepair femoral hernia, init.12.6109049555ARepair femoral hernia14.1209049557ARepair femoral hernia, recur.15.5709049560ARepair abdominal hernia15.8709049561ARepair incisional hernia17.7709049565ARerepair abdominal hernia16.72090						
49550ARepair femoral hernia12.1809049553ARepair femoral hernia, init.12.6109049555ARepair femoral hernia14.1209049557ARepair femoral hernia, recur.15.5709049560ARepair abdominal hernia15.8709049561ARepair incisional hernia17.7709049565ARerepair abdominal hernia16.72090						
49553ARepair femoral hernia, init.12.6109049555ARepair femoral hernia14.1209049557ARepair femoral hernia, recur.15.5709049560ARepair abdominal hernia15.8709049561ARepair incisional hernia17.7709049565ARerepair abdominal hernia16.72090						
49555 A Repair femoral hernia 14.12 090 49557 A Repair femoral hernia, recur. 15.57 090 49560 A Repair abdominal hernia 15.87 090 49561 A Repair incisional hernia 17.77 090 49565 A Rerepair abdominal hernia 16.72 090						
49557 A Repair femoral hernia, recur. 15.57 090 49560 A Repair abdominal hernia 15.87 090 49561 A Repair incisional hernia 17.77 090 49565 A Rerepair abdominal hernia 16.72 090				•		
49560ARepair abdominal hernia15.8709049561ARepair incisional hernia17.7709049565ARerepair abdominal hernia16.72090						
49561ARepair incisional hernia17.7709049565ARerepair abdominal hernia16.72090						
49565 A Rerepair abdominal hernia 16.72 090						
•						
49566ARepair incisional hernia18.63090						
	49566		A	Repair incisional hernia	18.63	090

HCPCS Proce- dure Code	Tech Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
49568		Α	Hernia repair with mesh	7.82	ZZZ
49570		А	Repair epigastric hernia	9.39	090
49572		Α	Repair, epigastric hernia	11.66	090
49580		Α	Repair umbilical hernia	7.96	090
49582		Α	Repair umbilical hernia	10.31	090
49585		Α	Repair umbilical hernia	9.91	090
49587		Α	Repair umbilical hernia	10.89	090
49590		Α	Repair abdominal hernia	12.92	090
49600		Α	Repair umbilical lesion	15.20	090
49605		Α	Repair umbilical lesion	31.62	090
49606		Α	Repair umbilical lesion	26.81	090
49610		Α	Repair umbilical lesion	16.10	090
49611		Α	Repair umbilical lesion	17.49	090
49900		Α	Repair of abdominal wall	8.65	090
49905		Α	Omental flap	10.47	ZZZ

D. Procedure code numbers 50010 to 59870 relate to genitourinary and maternity procedures.

CPT/					
HCPCS	Track (
Proce-	Tech/ Prof.			Total	Global
dure		Chatras	CPT/UCPCS Description	RVU	Period
Code	MOD	Status	CPT/HCPCS Description	KVU	renou
50010		Α	Exploration of kidney	20.23	090
50020		Α	Drainage of kidney abscess	19.71	090
50040		Α	Drainage of kidney	21.32	090
50045		Α	Exploration of kidney	24.76	090
50060		Α	Removal of kidney stone	30.90	090
50065		Α	Incision of kidney	34.27	090
50070		Α	Incision of kidney	32.76	090
50075		Α	Removal of kidney stone	41.78	090
50080		Α	Removal of kidney stone	26.77	090
50081		Α	Removal of kidney stone	36.30	090
50100		Α	Revise kidney blood vessels	26.22	· 090
50120		Α	Exploration of kidney	26.60	090
50125		Α	Explore and drain kidney	27.13	090
50130		Α	Removal of kidney stone	29.58	090
50135		Α	Exploration of kidney	36.03	090
50200		Α	Biopsy of kidney	5.35	000
50205		Α	Biopsy of kidney	18.74	090
50220		Α	Removal of kidney	30.06	090
50225		Α	Removal of kidney	36.35	090
50230		Α	Removal of kidney	39.92	090

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/
HCPCS

HCPCS Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
50234		Α	Removal of kidney and ureter	38.63	090
50236		Α	Removal of kidney and ureter	41.99	090
50240		Α	Partial removal of kidney	37.16	090
50280		Α	Removal of kidney lesion	26.12	090
50290		Α	Removal of kidney lesion	23.25	090
50320		A	Removal of donor kidney	39.10	090
50340		A	Removal of kidney	24.53	090
50360		Α	Transplantation of kidney	53.99	090
50365		Α	Transplantation of kidney	65.40	090
50370		Α	Remove transplanted kidney	23.31	090
50380		A	Reimplantation of kidney	27.64	090
50390		Α	Drainage of kidney lesion	5.01	000
50392		Α	Insert kidney drain	8.06	000
50393		Α	Insert ureteral tube	10.04	000
50394		Α	Injection for kidney X-ray	1.34	000
50395		Α	Create passage to kidney	8.63	000
50396		Α	Measure kidney pressure	2.62	000
50398		Α	Change kidney tube	2.02	000
50400		Α	Revision of kidney/ureter	32.45	090
50405		Α	Revision of kidney/ureter	40.67	090
50500		Α	Repair of kidney wound	31.67	090
50520		Α	Close kidney-skin fistula	27.15	090
50525		Α	Repair renal-abdomen fistula	34.39	090
50526		Α	Repair renal-abdomen fistula	31.07	090
50540		Α	Revision of horseshoe kidney	33.42	090
50551		Α	Kidney endoscopy	7.91	000
50553		Α	Kidney endoscopy	7.76	000
50555		Α	Kidney endoscopy and biopsy	11.47	000
50557		Α	Kidney endoscopy and treatment	11.60	000
50559		Α	Renal endoscopy; radio tracer	8.22	000
50561		A	Kidney endoscopy and treatment	12.97	000
50570		Α	Kidney endoscopy	11.10	000
50572		Α	Kidney endoscopy	18.01	000
50574		A	Kidney endoscopy and biopsy	18.44	000
50575		A	Kidney endoscopy	24.43	000
50576		A	Kidney endoscopy and treatment	20.07	. 000
50578		A	Renal endoscopy; radio tracer	15.92	000
50580		A	Kidney endoscopy and treatment	15.66	000
50590		A	Fragmenting of kidney stone	20.22	090
50600		A	Exploration of ureter	25.02 20.86	090 090
50605		A	Insert ureteral support	20.86	090
50610		A	Removal of ureter stone Removal of ureter stone	26.27	090
50620		A		27.31	090
50630		A	Removal of ureter stone Removal of ureter	29.09	090
50650		A	Removal of ureter	31.80	090
50660 50684		A A	Injection for ureter X-ray	1.28	090
50686		A	Measure ureter pressure	1.28	· 000
50688		Ā	Change of ureter tube	1.55	010
50690		A	Injection for ureter X-ray	1.50	000
50090		A	injection for arctor /1-ray	1.50	

CPT/					
HCPCS					
Proce-	Tech/				a 1.1.1
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
50700		Α	Revision of ureter	27.35	090
50715		Α	Release of ureter	29.70	090
50722		Α	Release of ureter	26.62	090
50725		Α	Release/revise ureter	30.19	090
50727		Α	Revise ureter	13.21	090
50728		Α	Revise ureter	19.44	090
50740		Α	Fusion of ureter and kidney	31.24	090
50750		Α	Fusion of ureter and kidney	32.83	090
50760		Α	Fusion of ureters	31.39	090
50770		Α	Splicing of ureters	34.18	090
50780		Α	Reimplant ureter in bladder	31.68	090
50782		Α	Reimplant ureter in bladder	32.80	090
50783		Α	Reimplant ureter in bladder	33.74	090
50785		Α	Reimplant ureter in bladder	35.56	090
50800		Α	Implant ureter in bowel	28.55	090
50810		Α	Fusion of ureter and bowel	31.72	090
50815		Α	Urine shunt to bowel	39.44	090
50820		Α	Construct bowel bladder	40.52	090
50825		Α	Construct bowel bladder	58.47	090
50830		Α	Revise urine flow	51.46	090
50840		Α	Replace ureter by bowel	32.18	090
50845		Α	Appendico-vesicostomy	34.11	090
50860		Α	Transplant ureter to skin	25.54	090
50900	•	Α	Repair of ureter	23.19	090
50920		Α	Closure ureter/skin fistula	23.28	090
50930		Α	Closure ureter/bowel fistula	30.76	090
50940		Α	Release of ureter	23.87	090
50951		Α	Endoscopy of ureter	7.62	000
50953		Α	Endoscopy of ureter	8.00	000
50955		Α.	Ureter endoscopy and biopsy	9.45	000
50957		Α	Ureter endoscopy and treatment	9.44	000
50959		Α	Ureter endoscopy and tracer	7.93	000
50961		Α	Ureter endoscopy and treatment	8.82	000
50970		Α	Ureter endoscopy	12.59	000
50972		Α	Ureter endoscopy and catheter	8.54	000
50974		Α	Ureter endoscopy and biopsy	16.52	000
50976		Α	Ureter endoscopy and treatment	15.78	000
50978		Α	Ureter endoscopy and tracer	9.42	000
50980		Α	Ureter endoscopy and treatment	10.15	000
51000		Α	Drainage of bladder	1.29	000
51005		A	Drainage of bladder	1.50	000
51010		Α	Drainage of bladder	3.58	' 010
51020		A	Incise and treat bladder	13.26	090
51030		Α	Incise and treat bladder	10.80	090
51040		Α	Incise and drain bladder	10.19	090

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

Adopted Rules ===

Auopiei	i Kules.	_			
CPT/ HCPCS Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
61046			To she his data a data a seco	11.04	000
51045		A	Incise bladder, drain ureter	11.26	090
51050		A	Removal of bladder stone	13.51	090
51060		A	Removal of ureter stone	18.99	090
51065		A	Removal of ureter stone	15.50	090
51080		A	Drainage of bladder abscess	10.89	090
51500		Α	Removal of bladder cyst	17.12	090
51520		A	Removal of bladder lesion	17.67	090
51525		Α	Removal of bladder lesion	24.01	090
51530		Α	Removal of bladder lesion	21.12	090
51535	_	Α	Repair of ureter lesion	19.86	090
51550	•	Α	Partial removal of bladder	25.69	090
51555		Α	Partial removal of bladder	32.59	090
51565		Α	Revise bladder and ureter(s)	36.75	090
51570		A	Removal of bladder	38.70	090
51575		Ά	Removal of bladder and nodes	51.98	090
51580		Α	Remove bladder; revise tract	49.25	090
51585		Α	Removal of bladder and nodes	58.61	090
51590		Α	Remove bladder; revise tract	56.10	090
51595		Α	Remove bladder; revise tract	69.77	090
51596		Α	Remove bladder, create pouch	72.94	090
51597		Α	Removal of pelvic structures	68.35	090
51600		Α	Injection for bladder X-ray	1.18	000
51605		Α	Preparation for bladder X-ray	1.45	000
51610		Α	Injection for bladder X-ray	1.88	000
51700		Α	Irrigation of bladder	1.11	000
51705		Α	Change of bladder tube	1.39	010
51710		Α	Change of bladder tube	2.07	010
51715		Α	Endoscopic injection/implant	6.54	000
51720		Α	Treatment of bladder lesion	2.44	000
51725		Α	Simple cystometrogram	2.58	000
51725	26	Α	Simple cystometrogram	2.18	000
51725	TC	Α	Simple cystometrogram	0.40	000
51726		Α	Complex cystometrogram	3.07	000
51726	26	Α	Complex cystometrogram	2.57	000
51726	TC	Α	Complex cystometrogram	0.50	000
51736		Α	Urine flow measurement	1.27	000
51736	26	Α	Urine flow measurement	1.12	000
51736	TC	Α	Urine flow measurement	0.15	000
51741		Α	Electro-uroflowmetry, first	2.17	000
51741	26	Α	Electro-uroflowmetry, first	1.95	000
51741	TC	Α	Electro-uroflowmetry, first	0.22	000
51772		Α	Urethra pressure profile	2.61	000
51772	26	Α	Urethra pressure profile	2.17	000
51772	TC	Α	Urethra pressure profile	0.45	000
51784		Α	Anal/urinary muscle study	2.63	000
51784	26	Α	Anal/urinary muscle study	2.22	000
51784	TC	Α	Anal/urinary muscle study	0.41	000
51785		Α	Anal/urinary muscle study	2.63	000
51785	26	Α	Anal/urinary muscle study	2.22	000
51785	TC	Α	Anal/urinary muscle study	0.41	000
51792		Α	Urinary reflex study	3.13	000
	CI	MT Elun dinis a	umaria and and descriptions only are @ 10	04 American Madical Acor	_

	Ad	opted	Rules
--	----	-------	--------------

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
			-		000
51792	26	A	Urinary reflex study	1.72	000
51792	TC	A	Urinary reflex study	1.41	000
51795	•	A	Urine voiding pressure study	3.06	000
51795	26	A	Urine voiding pressure study	2.14	000
51795	TC	A	Urine voiding pressure study	0.92	000
51797	•	A	Intra-abdominal pressure test	2.62	000
51797	26	A	Intra-abdominal pressure test	2.14	000
51797	TC	A	Intra-abdominal pressure test	0.47	000
51800		A	Revision of bladder/urethra	29.15	090
51820		A	Revision of urinary tract	24.88	090
51840		Α	Attach bladder/urethra	19.71	090
51841		Α	Attach bladder/urethra	23.94	090
51845		Α	Repair bladder neck	20.33	090
51860		Α	Repair of bladder wound	19.30	090
51865		Α	Repair of bladder wound	25.65	090
51880		Α	Repair of bladder opening	12.45	090
51900		Α	Repair bladder/vagina lesion	24.09	090
51920		Α	Close bladder-uterus fistula	18.47	090
51925		Α	Hysterectomy/bladder repair	25.61	090
51940		Α	Correction of bladder defect	45.18	090
51960		Α	Revision of bladder and bowel	43.74	090
51980		Α	Construct bladder opening	18.29	090
52000		Α	Cystoscopy	3.42	000
52005		Α	Cystoscopy and ureter catheter	4.68	000
52007		Α	Cystoscopy and biopsy	5.99	000
52010		Α	Cystoscopy and duct catheter	5.03	000
52204		Α	Cystoscopy	4.87	000
52214		Α	Cystoscopy and treatment	6.66	000
52224		Α	Cystoscopy and treatment	6.19	000
52234		Α	Cystoscopy and treatment	9.57	000
52235		Α	Cystoscopy and treatment	12.85	000
52240		Α	Cystoscopy and treatment	20.90	000
52250		Α	Cystoscopy and radio tracer	7.52	000
52260		Α	Cystoscopy and treatment	6.15	000
52265		Α	Cystoscopy and treatment	4.37	000
52270		Α	Cystoscopy and revise urethra	7.49	000
52275		Α	Cystoscopy and revise urethra	8.30	000
52276		Α	Cystoscopy and treatment	8.74	000
52277		Α	Cystoscopy and treatment	11.24	000
52281		Α	Cystoscopy and treatment	5.23	000
52283		Α	Cystoscopy and treatment	5.34	000
52285		Α	Cystoscopy and treatment	6.71	000
52290		Α	Cystoscopy and treatment	7.07	000
52300		Α	Cystoscopy and treatment	9.02	000
52305		Α	Cystoscopy and treatment	9.00	000

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/	
HCPCS	
Droca	

Code MOD Status CPT/HCPCS Description R/WU Period 52310 A Cystoscopy and treatment 5.95 000 52317 A Remove biadder stone 13.21 000 52318 A Remove biadder stone 17.47 000 52317 A Remove biadder stone 17.47 000 52318 A Cystoscopy and treatment 9.80 0000 52327 A Cystoscopy, inject material 9.07 000 52332 A Cystoscopy and treatment 8.70 000 52333 A Cystoscopy and treatment 8.74 000 52334 A Create passage to kidney 8.34 000 52335 A Endoscopy of uninary tract 10.79 000 52336 A Cystoscopy and treatment 13.55 000 52337 A Cystoscopy and treatment 13.65 000 52338 A Cystoscopy and treatment 13.05	Proce- dure	Tech/ Prof.			Total	Global	
52315 A Cystoscopy and treatment 9.49 000 52317 A Remove bladder stone 13.21 000 52318 A Remove bladder stone 17.47 000 52325 A Cystoscopy and treatment 9.80 000 52325 A Cystoscopy and treatment 9.80 000 52330 A Cystoscopy and treatment 9.80 000 52330 A Cystoscopy and treatment 8.70 000 52331 A Cystoscopy and treatment 6.20 000 52335 A Endoscopy of uninary tract 10.79 000 52336 A Cystoscopy and treatment 13.56 000 52337 A Cystoscopy and treatment 13.56 000 52338 A Cystoscopy and treatment 13.55 000 52340 A Incision of prostate 12.30 090 52500 A Revision of bladder neck 15.63 090			Status	CPT/HCPCS Description			
52317 A Remove biadder stone 13.21 000 52318 A Remove biadder stone 17.47 000 52320 A Cystoscopy, stone removal 13.51 000 52327 A Cystoscopy and treatment 8.70 000 52327 A Cystoscopy and treatment 8.70 000 52332 A Cystoscopy and treatment 6.70 000 52332 A Cystoscopy and treatment 6.20 000 52332 A Cystoscopy of urinary tract 10.79 000 52335 A Endoscopy of urinary tract 10.79 000 52336 A Cystoscopy and treatment 13.56 000 52338 A Cystoscopy and treatment 15.05 000 52340 A Incision of prostate 12.30 090 52500 A Incision of prostate 13.41 005 52601 A Prostatectomy, first stage 16.60 090 <td>52310</td> <td></td> <td>Α</td> <td>Cystoscopy and treatment</td> <td>5.95</td> <td>000</td>	52310		Α	Cystoscopy and treatment	5.95	000	
52318 A Remove bladder stone 17,47 000 52320 A Cystoscopy and treatment 9,80 000 52327 A Cystoscopy and treatment 13,51 000 52330 A Cystoscopy and treatment 8,70 000 52331 A Cystoscopy and treatment 6,20 000 52332 A Cystoscopy and treatment 6,20 000 52334 A Cystoscopy and treatment 10,79 000 52335 A Endoscopy of urinary tract 10,79 000 52336 A Cystoscopy and treatment 13,56 000 52337 A Cystoscopy and treatment 13,18 090 52338 A Cystoscopy and treatment 13,18 090 52340 A Incision of prostate 12,20 090 52501 A Dilation prostatic urethra 14,05 090 52611 A Prostatectomy, first tage 16,60 090	52315		Α	Cystoscopy and treatment	9.49	000	
52320 A Cystoscopy and treatment 9.80 000 52325 A Cystoscopy, itone removal 13.51 000 52337 A Cystoscopy and treatment 8.70 000 52330 A Cystoscopy and treatment 8.70 000 52332 A Cystoscopy and treatment 6.20 000 52334 A Create passage to kidney 8.34 000 52335 A Endoscopy, stone removal 16.21 000 52336 A Cystoscopy and treatment 13.56 000 52338 A Cystoscopy and treatment 13.05 000 52340 A Cystoscopy and treatment 13.18 090 52450 A Incision of prostate 12.30 090 52500 A Revision of bladder neck 15.63 090 52601 A Prostatectomy, ftris stage 16.60 090 52612 A Prostatectomy, ftris stage 16.60 090	52317		Α	Remove bladder stone	13.21	000	
52325 A Cystoscopy, stone removal 13.51 000 52327 A Cystoscopy and treatment 9.077 000 52330 A Cystoscopy and treatment 6.20 000 52334 A Cystoscopy and treatment 6.20 000 52335 A Endoscopy of urinary tract 10.79 000 52336 A Cystoscopy, stone removal 16.21 000 52337 A Cystoscopy, stone removal 18.74 000 52338 A Cystoscopy and treatment 13.56 000 52339 A Cystoscopy and treatment 13.18 090 52340 A Incision of prostate 12.30 090 52500 A Incision of prostate 13.63 090 52601 A Prostatectomy, first stage 16.60 090 52610 A Prostatectomy, first stage 13.47 090 52612 A Remove prostata 1.63 090 <td>52318</td> <td></td> <td>Α</td> <td>Remove bladder stone</td> <td>17.47</td> <td>000</td>	52318		Α	Remove bladder stone	17.47	000	
52325 A Cystoscopy, inder material 9.07 000 52337 A Cystoscopy, inject material 9.07 000 52330 A Cystoscopy and treatment 6.20 000 52334 A Create passage to kidney 8.34 000 52335 A Endoscopy of urinary tract 10.79 000 52336 A Cystoscopy, stone removal 16.21 000 52337 A Cystoscopy, stone removal 18.74 000 52338 A Cystoscopy, stone removal 18.74 000 52339 A Cystoscopy and treatment 13.18 090 52450 A Incision of prostate 12.30 090 52450 A Dilation prostate urethra 14.05 090 52500 A Revision of bladder neck 15.63 090 52601 A Prostatectomy, first stage 16.60 090 52612 A Prostatectomy, first stage 16.60 090 52614 A Prostatectomy, first stage 16.60	52320		Α	Cystoscopy and treatment	9.80	000	
52330 A Cystoscopy and treatment 8.70 000 52332 A Cystoscopy and treatment 6.20 000 52334 A Create passage to kidney 8.34 000 52335 A Endoscopy of urinary tract 10.79 000 52336 A Cystoscopy, stone removal 16.21 000 52337 A Cystoscopy and treatment 13.56 000 52338 A Cystoscopy and treatment 13.56 000 52340 A Cystoscop and treatment 13.56 090 52450 A Incision of prostate 12.30 090 52500 A Revision of bladder neck 15.63 090 52601 A Prostatectomy (TURP) 23.97 090 52601 A Prostatectomy (TURP) 23.97 090 52601 A Prostatectomy, first stage 16.60 090 52612 A Prostatectomy, second stage 13.47 090	52325		Α	Cystoscopy, stone removal	13.51		
52332 A Cystoscopy and treatment 6.20 000 52334 A Create passage to kidney 8.34 000 52335 A Endoscopy of urinary tract 10.79 000 52336 A Cystoscopy, stone removal 18.74 000 52337 A Cystoscopy and treatment 13.56 000 52338 A Cystoscopy and treatment 13.18 090 52340 A Cystoscopy and treatment 13.18 090 52340 A Cystoscopy and treatment 13.18 090 52450 A Incision of prostate 12.30 090 52500 A Revision of bladder neck 15.63 090 52601 A Prostatectomy, first stage 16.60 090 52614 A Prostatectomy, second stage 13.47 090 52630 A Remove rostate regrowth 16.17 090 52640 A Remove prostate 19.86 090 52647 A Laser surgery of prostate 19.86 090 </td <td>52327</td> <td></td> <td>Α</td> <td>Cystoscopy, inject material</td> <td>9.07</td> <td>000</td>	52327		Α	Cystoscopy, inject material	9.07	000	
52334 A Create passage to kidney 5.34 000 52335 A Endoscopy of urinary tract 10.79 000 52336 A Cystoscopy, stone removal 16.21 000 52337 A Cystoscopy, stone removal 18.74 000 52338 A Cystoscopy and treatment 13.56 000 52339 A Cystoscopy and treatment 13.05 000 52450 A Incision of prostate 12.30 090 52450 A Incision of prostate 12.30 090 52500 A Revision of bladder neck 15.63 090 52601 A Dilation prostatic urethra 14.05 090 52610 A Control postop bleeding 11.02 090 52614 A Prostatectomy, first stage 16.60 090 52630 A Remove rostate regrowth 16.17 090 52640 A Remove rostate regrowth 16.17 090			Α	Cystoscopy and treatment	8.70	000	
52335 A Endoscopy of urinary tract 10.79 000 52336 A Cystoscopy, stone removal 16.21 000 52337 A Cystoscopy, stone removal 18.74 000 52338 A Cystoscopy and treatment 13.56 000 52339 A Cystoscopy and treatment 13.18 090 52340 A Cystoscopy and treatment 13.18 090 52400 A Incision of prostate 12.30 090 52500 A Revision of bladder neck 15.63 090 52606 A Control postop bleeding 11.02 090 52611 A Prostatectomy, first stage 16.60 090 52620 A Remove rostate regrowth 16.17 090 52630 A Remove prostate abscess 9.80 090 52647 A Laser surgery of prostate 19.86 090 52700 A Drainage of prostate abscess 9.80 090	52332		Α	Cystoscopy and treatment	6.20	000	
52336 A Cystoscopy, stone removal 16.21 000 52337 A Cystoscopy, stone removal 18.74 000 52338 A Cystoscopy and treatment 13.56 000 52340 A Cystoscopy and treatment 15.05 000 52340 A Cystoscopy and treatment 13.18 090 52450 A Incision of prostate 12.30 090 52500 A Revision of bladder neck 15.63 090 52601 A Prostatectomy (TURP) 23.97 090 52610 A Prostatectomy (TURP) 23.97 090 52614 A Prostatectomy (TURP) 23.97 090 52630 A Remove prostate regrowth 16.17 090 52640 A Remove prostate regrowth 16.17 090 52647 A Laser surgery of prostate 21.10 090 52648 A Laser surgery of prostate 21.0 090	52334		Α	Create passage to kidney	8.34	000	
52337 A Cystoscopy, stone removal 18.74 000 52338 A Cystoscopy and treatment 13.56 000 52339 A Cystoscopy and treatment 15.05 000 52340 A Cystoscopy and treatment 13.18 090 52450 A Incision of postate 12.30 090 52500 A Revision of bladder neck 15.63 090 52501 A Dilation prostatic urethra 14.05 090 52601 A Prostatectomy (TURP) 23.97 090 52612 A Prostatectomy, second stage 13.47 090 52614 A Prostatectomy, second stage 13.47 090 52620 A Remove rostate regrowth 16.17 090 52640 A Relieve bladder contracture 12.78 090 52647 A Laser surgery of prostate 19.86 090 53000 A Incision of urethra 3.86 010	52335		Α	Endoscopy of urinary tract	10.79	000	
52338 A Cystoscopy and treatment 13.56 000 52339 A Cystoscopy and treatment 15.05 000 52340 A Cystoscopy and treatment 13.18 090 52450 A Incision of prostate 12.30 090 52500 A Revision of bladder neck 15.63 090 52510 A Dilation prostatic curethra 14.05 090 52601 A Prostatectomy (TURP) 23.97 090 52614 A Prostatectomy, first stage 16.60 090 52614 A Prostatectomy, second stage 13.47 090 52630 A Remove prostate regrowth 16.17 090 52640 A Remove prostate 19.86 090 52647 A Laser surgery of prostate 21.10 090 52640 A Incision of urethra 3.86 010 53010 A Incision of urethra 1.97 000 52700 A Incision of urethra 1.97 000	52336		Α	Cystoscopy, stone removal	16.21	000	
52339 A Cystoscopy and treatment 15.05 000 52340 A Cystoscopy and treatment 13.18 090 52450 A Incision of prostate 12.30 090 52500 A Revision of bladder neck 15.63 090 52510 A Dilation prostatic urethra 14.05 090 52601 A Prostatectomy (TURP) 23.97 090 52612 A Prostatectomy (ftruRP) 23.97 090 52614 A Prostatectomy, first stage 16.60 090 52620 A Remove residual prostate 11.63 090 52640 A Remove prostate regrowth 16.17 090 52647 A Laser surgery of prostate 19.86 090 52700 A Incision of urethra 3.86 010 53000 A Incision of urethra 1.97 000 53025 A Incision of urethra 1.97 000 53040 A Drainage of urethra abscess 3.14 010	52337		Α	Cystoscopy, stone removal	18.74	000	
52340 A Cystoscopy and treatment 13.18 090 52450 A Incision of prostate 12.30 090 52500 A Revision of bladder neck 15.63 090 52510 A Dilation prostatic urethra 14.05 090 52601 A Prostatectomy (TURP) 23.97 090 52606 A Control postop bleeding 11.02 090 52612 A Prostatectomy, first stage 16.60 090 52620 A Remove residual prostate 11.63 090 52630 A Remove prostate 12.78 090 52640 A Laser surgery of prostate 19.86 090 52648 A Laser surgery of prostate 21.10 090 53000 A Incision of urethra 3.86 010 53010 A Incision of urethra 1.97 000 53020 A Incision of urethra 1.97 000	52338		Α	Cystoscopy and treatment	13.56	000	
S2450 A Incision of prostate 12.30 090 S2500 A Revision of bladder neck 15.63 090 S2510 A Dilation of prostate urethra 14.05 090 S2601 A Prostatectomy (TURP) 23.97 090 S2606 A Control postop bleeding 11.02 090 S2612 A Prostatectomy, first stage 16.60 090 S2614 A Prostatectomy, second stage 13.47 090 S2630 A Remove residual prostate 11.63 090 S2640 A Remove residual prostate 12.78 090 S2647 A Laser surgery of prostate 19.86 090 S2700 A Drainage of prostate abscess 9.80 090 S3000 A Incision of urethra 3.86 010 S3020 A Incision of urethra 2.64 000 S3020 A Incision of urethra 3.73 090	52339		Α	Cystoscopy and treatment	15.05	000	
S2500 A Revision of bladder neck 15.63 090 S2510 A Dilation prostatic urethra 14.05 090 S2601 A Prostatectomy (TURP) 23.97 090 S2606 A Control postop bleeding 11.02 090 S2612 A Prostatectomy, first stage 16.60 090 S2614 A Prostatectomy, scond stage 13.47 090 S2620 A Remove residual prostate 11.63 090 S2630 A Remove prostate regrowth 16.17 090 S2640 A Relieve bladder contracture 12.78 090 S2647 A Laser surgery of prostate 19.86 090 S2648 A Laser surgery of prostate 21.10 090 S3000 A Incision of urethra 3.86 010 S3020 A Incision of urethra 2.64 000 S3040 A Drainage of urinary leakage 10.10 090			Α	Cystoscopy and treatment	13.18	090	
52510ADilation prostatic urethra14.0509052601AProstatectomy (TURP)23.9709052606AControl postop bleding11.0209052612AProstatectomy, first stage16.6009052614AProstatectomy, second stage13.4709052620ARemove residual prostate11.6309052630ARemove prostate regrowth16.1709052640ARelieve bladder contracture12.7809052647ALaser surgery of prostate21.1009052700ADrainage of prostate abscess9.8009053000AIncision of urethra3.8601053010AIncision of urethra1.9700053020AIncision of urethra1.9700053040ADrainage of urethra abscess7.9809053040ADrainage of urethra abscess3.1401053080ADrainage of urethra abscess3.1401053080ADrainage of urethra abscess3.1401053080ADrainage of urethra18.7209053080ADrainage of urethra17.600053210ARemoval of urethra16.1009053233ARemoval of urethra lesion11.6109053240ARemoval of urethra lesion14.8909053250A <td< td=""><td>52450</td><td></td><td>Α</td><td>Incision of prostate</td><td>12.30</td><td>090</td></td<>	52450		Α	Incision of prostate	12.30	090	
S2601 A Prostatectomy (TURP) 23.97 090 S2606 A Control postop bleding 11.02 090 S2612 A Prostatectomy, first stage 16.60 090 S2614 A Prostatectomy, second stage 13.47 090 S2620 A Remove residual prostate 11.63 090 S2640 A Remove prostate regrowth 16.17 090 S2640 A Remove prostate regrowth 16.17 090 S2647 A Laser surgery of prostate 19.86 090 S2648 A Laser surgery of prostate 21.10 090 S2000 A Incision of urethra 3.86 010 S3010 A Incision of urethra 1.97 000 S3020 A Incision of urethra 1.97 000 S3060 A Drainage of urethra abscess 3.14 010 S3080 A Drainage of urethra 3.76 000 <tr< td=""><td>52500</td><td></td><td>Α</td><td>Revision of bladder neck</td><td>15.63</td><td>090</td></tr<>	52500		Α	Revision of bladder neck	15.63	090	
52606 A Control postop bleeding 11.02 090 52612 A Prostatectomy, first stage 16.60 090 52614 A Prostatectomy, second stage 13.47 090 52620 A Remove residual prostate 11.63 090 52630 A Remove prostate regrowth 16.17 090 52640 A Relieve bladder contracture 12.78 090 52647 A Laser surgery of prostate 11.10 090 52648 A Laser surgery of prostate 11.10 090 53000 A Incision of urethra 3.86 010 53010 A Incision of urethra 6.73 090 53020 A Incision of urethra 1.97 000 53020 A Incision of urethra 1.97 000 53040 A Drainage of urethra abscess 3.14 010 53080 A Drainage of urinary leakage 10.10 090 </td <td>52510</td> <td></td> <td>Α</td> <td>Dilation prostatic urethra</td> <td>14.05</td> <td>090</td>	52510		Α	Dilation prostatic urethra	14.05	090	
52612 A Prostatectomy, first stage 16.60 090 52614 A Prostatectomy, second stage 13.47 090 52620 A Remove residual prostate 11.63 090 52630 A Remove prostate regrowth 16.17 090 52640 A Relieve bladder contracture 12.78 090 52647 A Laser surgery of prostate 19.86 090 52648 A Laser surgery of prostate 21.10 090 52700 A Drainage of prostate abscess 9.80 090 53000 A Incision of urethra 3.86 010 53010 A Incision of urethra 2.644 000 53025 A Incision of urethra 1.97 000 53040 A Drainage of urinary leakage 10.10 090 53085 A Drainage of urinary leakage 10.10 090 53220 A Treatment of urethra 3.76 000 53215 A Removal of urethra 18.72 090 <td>52601</td> <td></td> <td>Α</td> <td>Prostatectomy (TURP)</td> <td>23.97</td> <td>090</td>	52601		Α	Prostatectomy (TURP)	23.97	090	
52614AProstatectomy, second stage13.4709052620ARemove residual prostate11.6309052630ARemove prostate regrowth16.1709052640ARelieve bladder contracture12.7809052647ALaser surgery of prostate19.8609052648ALaser surgery of prostate21.1009052700ADrainage of prostate abscess9.8009053000AIncision of urethra3.8601053010AIncision of urethra2.6400053020AIncision of urethra1.9700053040ADrainage of urethra abscess7.9809053060ADrainage of urethra abscess3.1401053080ADrainage of urethra abscess3.1401053080ADrainage of urethra3.7600053210ARemoval of urethra18.7209053220ATreatment of urethra16.1009053230ARemoval of urethra25.1009053240ARemoval of urethra lesion11.6109053255ARemoval of urethra lesion14.8909053240ASurgery for urethra lesion4.1501053250ARemoval of urethra lesion4.1501053260ATreatment of urethra lesion5.0701053260A	52606		Α	Control postop bleeding	11.02	090	
52620ARemove residual prostate11.6309052630ARemove prostate regrowth16.1709052640ARelieve bladder contracture12.7809052647ALaser surgery of prostate19.8609052648ALaser surgery of prostate21.1009052700ADrainage of prostate abscess9.8009053000AIncision of urethra3.8601053010AIncision of urethra2.6400053020AIncision of urethra2.6400053025AIncision of urethra1.9700053040ADrainage of urethra abscess7.9809053060ADrainage of urinary leakage10.1009053085ADrainage of urinary leakage16.8009053210ARemoval of urethra18.7209053220ATreatment of urethra16.1709053230ARemoval of urethra1.6109053230ARemoval of urethra18.7209053235ARemoval of urethra lesion11.6109053235ARemoval of urethra lesion14.8909053260ATreatment of urethra lesion4.1501053265ATreatment of urethra lesion5.0701053265ATreatment of urethra lesion5.0701053260ATreat	52612		Α	Prostatectomy, first stage	16.60	090	
52630ARemove prostate regrowth16.1709052640ARelieve bladder contracture12.7809052647ALaser surgery of prostate19.8609052648ALaser surgery of prostate21.1009052700ADrainage of prostate abscess9.8009053000AIncision of urethra3.8601053010AIncision of urethra6.7309053020AIncision of urethra1.9700053040ADrainage of urethra abscess7.9809053060ADrainage of urethra abscess3.1401053080ADrainage of urethra abscess3.1401053085ADrainage of urinary leakage16.8009053200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053220ATreatment of urethra16.1109053230ARemoval of urethra25.1009053230ARemoval of urethra lesion11.6109053240ASurgery for urethra pouch10.6009053250ARemoval of urethra lesion5.0701053250ARemoval of urethra gland9.9509053250ARemoval of urethra lesion5.0701053260ATreatment of urethra lesion5.0701053260ATrea			Α	Prostatectomy, second stage	13.47	090	
52640ARelieve bladder contracture12.7809052647ALaser surgery of prostate19.8609052648ALaser surgery of prostate21.1009052700ADrainage of prostate abscess9.8009053000AIncision of urethra3.8601053010AIncision of urethra6.7309053020AIncision of urethra1.9700053040ADrainage of urethra abscess7.9809053060ADrainage of urethra abscess3.1401053080ADrainage of urinary leakage10.1009053085ADrainage of urethra3.7600053210ARemoval of urethra25.1009053220ATreatment of urethra25.1009053215ARemoval of urethra25.1009053220ATreatment of urethra lesion11.6109053230ARemoval of urethra lesion11.6109053230ARemoval of urethra lesion14.8909053240ASurgery for urethra pouch10.6009053250ARemoval of urethra gland9.9509053260ATreatment of urethra lesion5.0701053265ATreatment of urethra lesion5.0701053260ATreatment of urethra lesion5.0701053265A				Remove residual prostate	11.63	090	
52647ALaser surgery of prostate19.8609052648ALaser surgery of prostate21.1009052700ADrainage of prostate abscess9.8009053000AIncision of urethra3.8601053010AIncision of urethra6.7309053020AIncision of urethra2.6400053025AIncision of urethra1.9700053040ADrainage of urethra abscess7.9809053060ADrainage of urethra abscess3.1401053080ADrainage of urinary leakage10.1009053200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053220ATreatment of urethra lesion11.6109053235ARemoval of urethra19.3809053240ARemoval of urethra lesion11.6109053250ARemoval of urethra lesion11.6109053250ARemoval of urethra lesion14.8909053260ATreatment of urethra lesion4.1501053265ATreatment of urethra lesion5.0701053270ARemoval of urethra gland3.8901053260ATreatment of urethra lesion5.0701053265ATreatment of urethra lesion5.0701053270AR			Α		16.17	090	
52648ALaser surgery of prostate21.1009052700ADrainage of prostate abscess9.8009053000AIncision of urethra3.8601053010AIncision of urethra6.7309053020AIncision of urethra2.6400053025AIncision of urethra1.9700053040ADrainage of urethra abscess7.9809053060ADrainage of urethra abscess3.1401053080ADrainage of urethra abscess3.1401053080ADrainage of urinary leakage10.1009053085ADrainage of urethra3.7600053200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053215ARemoval of urethra11.6109053220ATreatment of urethra lesion11.6109053230ARemoval of urethra lesion14.8909053240ASurgery for urethra pouch10.6009053250ARemoval of urethra lesion4.1501053260ATreatment of urethra lesion5.0701053275ARemoval of urethra lesion5.0701053275ARemoval of urethra lesion5.0701053275ARemoval of urethra lesion5.0701053275ARepair of ur				Relieve bladder contracture	12.78	090	
52700ADrainage of prostate abscess9.8009053000AIncision of urethra3.8601053010AIncision of urethra6.7309053020AIncision of urethra2.6400053025AIncision of urethra1.9700053040ADrainage of urethra abscess7.9809053060ADrainage of urethra abscess3.1401053080ADrainage of urinary leakage10.1009053085ADrainage of urinary leakage16.8009053200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053215ARemoval of urethra lesion11.6109053230ARemoval of urethra lesion11.6109053230ARemoval of urethra lesion14.8909053240ASurgery for urethra lesion14.8909053250ARemoval of urethra lesion14.8909053260ATreatment of urethra lesion5.0701053260ATreatment of urethra lesion5.0701053275ARemoval of urethra lesion5.0701053275ARepair of urethra lesion5.0701053275ARepair of urethra lesion5.0701053275ARepair of urethra lesion5.0701053275A			Α		19.86	090	
53000AIncision of urethra3.8601053010AIncision of urethra6.7309053020AIncision of urethra2.6400053025AIncision of urethra1.9700053040ADrainage of urethra abscess7.9809053060ADrainage of urethra abscess3.1401053080ADrainage of urethra abscess3.1401053080ADrainage of urethra16.8009053200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053220ATreatment of urethra lesion11.6109053220ARemoval of urethra25.1009053220ARemoval of urethra lesion11.6109053220ARemoval of urethra lesion11.6109053235ARemoval of urethra lesion14.8909053240ASurgery for urethra pouch10.6009053250ARemoval of urethra lesion4.1501053260ATreatment of urethra lesion5.0701053275ARemoval of urethra lesion5.0701053275ARepair of urethra lefect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090				Laser surgery of prostate	21.10	090	
53010AIncision of urethra6.7309053020AIncision of urethra2.6400053025AIncision of urethra1.9700053040ADrainage of urethra abscess7.9809053060ADrainage of urethra abscess3.1401053080ADrainage of urinary leakage10.1009053085ADrainage of urinary leakage16.8009053200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053215ARemoval of urethra25.1009053220ATreatment of urethra lesion11.6109053230ARemoval of urethra lesion10.6009053235ARemoval of urethra lesion10.6009053260ATreatment of urethra lesion4.1501053265ATreatment of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053275ARepair of urethra gland3.8901053275ARepair of urethra lesion5.0701053275A			Α	Drainage of prostate abscess	9.80	090	
53020AIncision of urethra2.6400053025AIncision of urethra1.9700053040ADrainage of urethra abscess7.9809053060ADrainage of urethra abscess3.1401053080ADrainage of urinary leakage10.1009053085ADrainage of urinary leakage16.8009053200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053220ATreatment of urethra25.1009053220ARemoval of urethra25.1009053230ARemoval of urethra16.6009053230ARemoval of urethra lesion11.6109053230ARemoval of urethra lesion10.6009053230ARemoval of urethra lesion10.6009053235ARemoval of urethra lesion10.6009053260ATreatment of urethra lesion5.0701053265ATreatment of urethra lesion5.0701053265ARemoval of urethra lesion5.0701053270ARepair of urethra lesion5.0701053275ARepair of urethra lesion5.0701053275ARepair of urethra lesion5.0701053275ARepair of urethra lesion5.0701053400ARevise ure			Α	Incision of urethra	3.86	010	
53025AIncision of urethra1.9700053040ADrainage of urethra abscess7.9809053060ADrainage of urethra abscess3.1401053080ADrainage of urinary leakage10.1009053085ADrainage of urinary leakage16.8009053200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053215ARemoval of urethra25.1009053220ATreatment of urethra lesion11.6109053230ARemoval of urethra lesion17.3809053235ARemoval of urethra pouch10.6009053240ASurgery for urethra pouch10.6009053250ARemoval of urethra lesion5.0701053260ATreatment of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053275ARepair of urethra lesion3.8901053275ARepair of urethra lesion5.0701053275ARepair of urethra lesion5.0701053275ARepair of urethra lesion5.0701053275ARepair of urethra lesion5.0701053400A						090	
53040ADrainage of urethra abscess7.9809053060ADrainage of urethra abscess3.1401053080ADrainage of urinary leakage10.1009053085ADrainage of urinary leakage16.8009053200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053215ARemoval of urethra25.1009053220ATreatment of urethra lesion11.6109053230ARemoval of urethra lesion17.3809053235ARemoval of urethra lesion14.8909053240ASurgery for urethra pouch10.6009053250ARemoval of urethra lesion4.1501053260ATreatment of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053275ARemoval of urethra gland3.8901053275ARemoval of urethra gland3.8901053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090						000	
53060ADrainage of urethra abscess3.1401053080ADrainage of urinary leakage10.1009053085ADrainage of urinary leakage16.8009053200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053215ARemoval of urethra25.1009053220ATreatment of urethra lesion11.6109053230ARemoval of urethra lesion17.3809053235ARemoval of urethra lesion10.6009053240ASurgery for urethra pouch10.6009053250ARemoval of urethra lesion4.1501053260ATreatment of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053275ARepair of urethra lesion5.0701053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090						000	
53080ADrainage of urinary leakage10.1009053085ADrainage of urinary leakage16.8009053200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053215ARemoval of urethra25.1009053220ATreatment of urethra lesion11.6109053230ARemoval of urethra lesion17.3809053235ARemoval of urethra lesion14.8909053240ASurgery for urethra pouch10.6009053250ARemoval of urethra lesion4.1501053260ATreatment of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053275ARemoval of urethra lesion5.0701053275ARemoval of urethra lesion5.0701053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090						090	
53085ADrainage of urinary leakage16.8009053200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053215ARemoval of urethra25.1009053220ATreatment of urethra lesion11.6109053230ARemoval of urethra lesion17.3809053235ARemoval of urethra lesion14.8909053240ASurgery for urethra pouch10.6009053250ARemoval of urethra lesion4.1501053260ATreatment of urethra lesion5.0701053265ATreatment of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090					3.14		
53200ABiopsy of urethra3.7600053210ARemoval of urethra18.7209053215ARemoval of urethra25.1009053220ATreatment of urethra lesion11.6109053230ARemoval of urethra lesion17.3809053235ARemoval of urethra lesion14.8909053240ASurgery for urethra pouch10.6009053250ARemoval of urethra lesion4.1501053260ATreatment of urethra lesion4.1501053265ATreatment of urethra lesion5.0701053270ARemoval of urethra gland3.8901053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090							
53210ARemoval of urethra18.7209053215ARemoval of urethra25.1009053220ATreatment of urethra lesion11.6109053230ARemoval of urethra lesion17.3809053235ARemoval of urethra lesion14.8909053240ASurgery for urethra pouch10.6009053250ARemoval of urethra lesion4.1501053260ATreatment of urethra lesion4.1501053265ATreatment of urethra lesion5.0701053270ARemoval of urethra lesion5.0701053275ARepair of urethra lesion3.8901053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090				• • •			
53215ARemoval of urethra25.1009053220ATreatment of urethra lesion11.6109053230ARemoval of urethra lesion17.3809053235ARemoval of urethra lesion14.8909053240ASurgery for urethra pouch10.6009053250ARemoval of urethra gland9.9509053260ATreatment of urethra lesion4.1501053265ATreatment of urethra lesion5.0701053270ARemoval of urethra gland3.8901053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090				• •			
53220ATreatment of urethra lesion11.6109053230ARemoval of urethra lesion17.3809053235ARemoval of urethra lesion14.8909053240ASurgery for urethra pouch10.6009053250ARemoval of urethra gland9.9509053260ATreatment of urethra lesion4.1501053265ATreatment of urethra lesion5.0701053270ARemoval of urethra gland3.8901053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090							
53230ARemoval of urethra lesion17.3809053235ARemoval of urethra lesion14.8909053240ASurgery for urethra pouch10.6009053250ARemoval of urethra gland9.9509053260ATreatment of urethra lesion4.1501053265ATreatment of urethra lesion5.0701053270ARemoval of urethra gland3.8901053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090							
53235ARemoval of urethra lesion14.8909053240ASurgery for urethra pouch10.6009053250ARemoval of urethra gland9.9509053260ATreatment of urethra lesion4.1501053265ATreatment of urethra lesion5.0701053270ARemoval of urethra gland3.8901053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090							
53240ASurgery for urethra pouch10.6009053250ARemoval of urethra gland9.9509053260ATreatment of urethra lesion4.1501053265ATreatment of urethra lesion5.0701053270ARemoval of urethra gland3.8901053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090							
53250ARemoval of urethra gland9.9509053260ATreatment of urethra lesion4.1501053265ATreatment of urethra lesion5.0701053270ARemoval of urethra gland3.8901053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090							
53260ATreatment of urethra lesion4.1501053265ATreatment of urethra lesion5.0701053270ARemoval of urethra gland3.8901053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090							
53265ATreatment of urethra lesion5.0701053270ARemoval of urethra gland3.8901053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090							
53270ARemoval of urethra gland3.8901053275ARepair of urethra defect6.8801053400ARevise urethra, 1st stage19.6809053405ARevise urethra, 2nd stage24.75090							
53275 A Repair of urethra defect 6.88 010 53400 A Revise urethra, 1st stage 19.68 090 53405 A Revise urethra, 2nd stage 24.75 090							
53400 A Revise urethra, 1st stage 19.68 090 53405 A Revise urethra, 2nd stage 24.75 090							
53405 A Revise urethra, 2nd stage 24.75 090				•			
	33403	~~		-			

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
53410		Α	Reconstruction of urethra	24.62	090
53415		Α	Reconstruction of urethra	30.99	090
53420		Α	Reconstruct urethra, stage 1	24.71	090
53425		Α	Reconstruct urethra, stage 2	24.91	090
53430		Α	Reconstruction of urethra	23.14	090
53440		Α	Correct bladder function	25.35	090
53442		Α	Remove perineal prosthesis	13.88	090
53443		Α	Reconstruction of urethra	29.62	090
53445		Α	Correct urine flow control	31.07	090
53447		Α	Remove artificial sphincter	22.00	090
53449	•	Α	Correct artificial sphincter	17.99	090
53450		Α	Revision of urethra	8.61	090
53460		Α	Revision of urethra	9.29	090
53502		Α	Repair of urethra injury	12.49	090
53505		Α	Repair of urethra injury	12.66	090
53510		Α	Repair of urethra injury	16.90	090
53515		Α	Repair of urethra injury	22.21	090
53520		Α	Repair of urethra defect	14.40	090
53600		Α	Dilate urethra stricture	1.56	000
53601		Α	Dilate urethra stricture	1.29	000
53605		Α	Dilate urethra stricture	1.77	000
53620		Α	Dilate urethra stricture	2.12	000
53621		Α	Dilate urethra stricture	1.76	000
53640		Α	Relieve bladder retention	2.20	000
53660		Α	Dilation of urethra	1.01	000
53661		Α	Dilation of urethra	0.99	000
53665		Α	Dilation of urethra	1.14	000
53670		Α	Insert urinary catheter	0.73	000
53675		Α	Insert urinary catheter	1.97	000
54000		Α	Slitting of prepuce	2.16	010
54001		Α	Slitting of prepuce	3.03	010
54015		Α	Drain penis lesion	6.06	010
54050		Α	Destruction, penis lesion(s)	1.59	010
54055		Α	Destruction, penis lesion(s)	1.83	010
54056		Α	Cryosurgery, penis lesion(s)	1.74	010
54057		Α	Laser surg. penis lesion(s)	2.91	010
54060		Α	Excision of penis lesion(s)	3.12	010
54065		Α	Destruction, penis lesion(s)	4.97	010
54100		Α	Biopsy of penis	2.59	000
54105		. A	Biopsy of penis	4.53	010
54110		Α	Treatment of penis lesion	16.02	090
54111		Α	Treat penis lesion, graft	22.74	090
54112		Α	Treat penis lesion, graft	26.60	090
54115		Α	Treatment of penis lesion	10.10	090
54120		Α	Partial removal of penis	16.04	090

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

Ado	pted	Rule	S
/140	pica	ICHIC	.0

CPT/ HCPCS Proce- dure	Tech/ Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
54125		Α	Removal of penis	24.97	090
54130		Α	Remove penis and nodes	34.26	090
54135		Α	Remove penis and nodes	43.69	090
54150		Α	Circumcision	2.35	010
54152		Α	Circumcision	4.19	010
54160		Α	Circumcision	4.21	010
54161		Α	Circumcision	5.52	010
54200		Α	Treatment of penis lesion	1.35	010
54205		Α	Treatment of penis lesion	12.58	090
54220		Α	Treatment of penis lesion	4.09	000
54230		Α	Prepare penis study	2.75	000
54231		A	Dynamic cavernosometry	3.55	000
54235		Α	Penile injection	1.64	000
54240		Α	Penis study	2.37	000
54240	26	Α	Penis study	1.86	000
54240	TC	Α	Penis study	0.51	000
54250		Α	Penis study	3.07	000
54250	26	Α	Penis study	2.75	000
54250	TC	Α	Penis study	0.31	000
54300		Α	Revision of penis	17.42	090
54304		Α	Revision of penis	21.28	090
54308		Α	Reconstruction of urethra	17.86	090
54312		Α	Reconstruction of urethra	23.01	090
54316		A	Reconstruction of urethra	27.91	090
54318		Α	Reconstruction of urethra	18.65	090
54322		A	Reconstruction of urethra	20.35	· 090
54324		A	Reconstruction of urethra	27.02	090
54326		A	Reconstruction of urethra	25.87	090
54328		A	Revise penis, urethra	26.21	090
54332		A	Revise penis, urethra	29.27	090
54336		A	Revise penis, urethra	38.39 14.93	090 090
54340		A	Secondary urethral surgery	32.30	090
54344 54348		A A	Secondary urethral surgery Secondary urethral surgery	28.60	090
54352		A	Reconstruct urethra, penis	40.81	090
54352 54360		A	Penis plastic surgery	18.81	090
54380		A	Repair penis	22.38	090
54385		Â	Repair penis	25.67	090
54390		A	Repair penis and bladder	35.43	090
54400		A	Insert semi-rigid prosthesis	20.24	090
54401		A	Insert self-contd. prosthesis	24.36	090
54402		A	Remove penis prosthesis	14.98	090
54405		A	Insert multi-comp. prosthesis	30.86	090
54407		A	Remove multi-comp. prosthesis	24.40	090
54409		A	Revise penis prosthesis	20.96	090
54420		A	Revision of penis	18.97	090
54430		Ă	Revision of penis	16.91	090
54435		A	Revision of penis	9.98	090
54450		A	Preputial stretching	1.84	000
54500		Α	Biopsy of testis	1.78	000

CPT/
HCPCS

-	-	-		
-	•			

HCPC3	Tech/				
Proce- dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
Code	MOD	Otatus	·		
54505		Α	Biopsy of testis	5.40	010
54510		Α	Removal of testis lesion	8.49	090
54520		Α	Removal of testis	10.50	090
54530		Α	Removal of testis	15.77	090
54535		Α	Extensive testis surgery	20.54	090
54550		Α	Exploration for testis	12.95	090
54560		Α	Exploration for testis	18.14	090
54600		Α	Reduce testis torsion	11.47	090
54620		Α	Suspension of testis	8.19	010
54640		Α	Suspension of testis	14.85	090
54650		Α	Orchiopexy (Fowler-Stephens)	19.26	090
54660		Α	Revision of testis	8.38	090
54670		Α	Repair testis injury	10.59	090
54680		Α	Relocation of testis(es)	20.15	090
54700		Α	Drainage of scrotum	4.35	010
54800		Α	Biopsy of epididymis	4.40	000
54820		Α	Exploration of epididymis	7.50	090
54830		Α	Remove epididymis lesion	8.80	090
54840		Α	Remove epididymis lesion	10.10	090
54860		Α	Removal of epididymis	11.44	090
54861		A	Removal of epididymis	16.22	090
54900		Α	Fusion of spermatic ducts	22.02	090
54901		Α	Fusion of spermatic ducts	30.23	090
55000		Α	Drainage of hydrocele	1.86	000
55040		Α	Removal of hydrocele	10.33	090
55041		Α	Removal of hydroceles	15.28	090
55060		Α	Repair of hydrocele	9.62	090
55100		Α	Drainage of scrotum abscess	2.70	010
55110		Α	Explore scrotum	8.96	090
55120		Α	Removal of scrotum lesion	6.70	090
55150		Α	Removal of scrotum	12.37	. 090
55175		Α	Revision of scrotum	9.68	090
55180		Α	Revision of scrotum	17.36	090
55200		Α	Incision of sperm duct	6.22	090
55250		Α	Removal of sperm duct(s)	5.99	090
55300		Α	Preparation, sperm duct X-ray	6.36	000
55400		Α	Repair of sperm duct	15.13	090
55450		Α	Ligation of sperm duct	6.70	010
55500		A .	Removal of hydrocele	9.87	090
55520		Α	Removal of sperm cord lesion	9.15	090
55530		Α	Revise spermatic cord veins	10.97	090
55535		Α	Revise spermatic cord veins	10.89	090
55540		Α	Revise hernia and sperm veins	12.35	090
55600		Α	Incise sperm duct pouch	10.69	090
55605		Α	Incise sperm duct pouch	13.52	090

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION - Underlining indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." ADOPTED RULES SECTION - Underlining indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

•

,

CPT/ HCPCS Proce-	Tech/			T - 1	Clabal
dure Code	Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
55650		Α	Remove sperm duct pouch	18.90	090
55680		A	Remove sperm pouch lesion	9.44	090
55700		Α	Biopsy of prostate	3.15	000
55705		Α	Biopsy of prostate	7.96	010
55720		Α	Drainage of prostate abscess	11.26	090
55725		A	Drainage of prostate abscess	13.61	090
55801		A	Removal of prostate	29.80	090
55810		Α	Extensive prostate surgery	40.02	090
55812		Α	Extensive prostate surgery	44.40	090
55815		Α	Extensive prostate surgery	54.92	090
55821	•	Α	Removal of prostate	27.28	090
55831		Α	Removal of prostate	29.60	090
55840		Α	Extensive prostate surgery	38.66	090
55842		Α	Extensive prostate surgery	42.84	090
55845		Α	Extensive prostate surgery	53.09	090
55860		Α	Surgical exposure, prostate	20.85	090
55862		Α	Extensive prostate surgery	29.43	090
55865		Α	Extensive prostate surgery	47.38	, 090
55870		Α	Electroejaculation	4.51	000
56300		Α	Pelvis laparoscopy, dx	8.78	010
56301		Α	Laparoscopy; tubal cautery	9.41	010
56302		Α	Laparoscopy; tubal block	10.17	010
56303		Α	Laparoscopy; excise lesions	11.92	010
56304		Α	Laparoscopy; lysis	10.69	010
56305		Α	Pelvic laparoscopy; biopsy	9.23	010
56306		Α	Laparoscopy; aspiration	9.39	010
56307		Α	Laparoscopy; remove adnexa	13.72	010
56308		Α	Laparoscopy; hysterectomy	24.54	010
56309		Α	Laparoscopy; remove myoma	10.99	010
56311		Α	Laparoscopic lymph node biop.	16.22	010
56312		Α	Laparoscopic lymphadenectomy	21.07	010
56313		Α	Laparoscopic lymphadenectomy	25.44	010
56315		Α	Laparoscopic appendectomy	11.56	090
56316		Α	Laparoscopic hernia repair	11.25	090
56317		Α	Laparoscopic hernia repair	13.77	090
56320		Α	Laparoscopy, spermatic veins	10.89	090
56322		Α	Laparoscopy, vagus nerves	15.51	090
56323		Α	Laparoscopy, vagus nerves	18.63	090
56324		Α	Laparoscopy, cholecystoenter	22.24	090
56340		Α	Laparoscopic cholecystectomy	19.73	090
56341		Α	Laparoscopic cholecystectomy	21.09	090
56342		Α	Laparoscopic cholecystectomy	24.46	090
56350		Α	Hysteroscopy; diagnostic	4.65	000
56351		Α	Hysteroscopy; biopsy	5.11	000
56352		Α	Hysteroscopy; lysis	7.42	000
56353		Α	Hysteroscopy; resect septum	7.79	000
56354		Α	Hysteroscopy; remove myoma	9.58	000
56355		Α	Hysteroscopy; remove impact	5.35	000
56356		A	Hysteroscopy; ablation	9.39	000
56360		Α	Peritoneoscopy	8.07	000

- Auopica Maico	S	Rule	ted	op	Ad	
-----------------	---	------	-----	----	----	--

CPT/ HCPCS Proce- dure Code	Tech/ Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
56361		Α	Peritoneoscopy with biopsy	9.50	000
56362		A	Peritoneoscopy with cholangio	7.75	000
56363		A	Peritoneoscopy with biopsy	9.36	000
56405		A	I and D of vulva/perineum	2.24	010
56420		A	Drainage of gland abscess	2.22	010
56440		A	Surgery for vulva lesion	5.73	010
56441		A	Lysis of labial lesion(s)	3.75	010
56501		A	Destruction, vulva lesion(s)	2.09	010
56515		Α	Destruction, vulva lesion(s)	4.71	010
56605		Α	Biopsy of vulva/perineum	1.63	000
56606		Ā	Biopsy of vulva/perineum	0.83	000
56620		A	Partial removal of vulva	13.99	090
56625		A	Complete removal of vulva	18.21	090
56630		Α	Extensive vulva surgery	25.92	090
56631		Α	Extensive vulva surgery	36.01	090
56632		Α	Extensive vulva surgery	42.68	090
56633		Α	Extensive vulva surgery	30.07	090
56634		Α	Extensive vulva surgery	40.15	090
56637		Α	Extensive vulva surgery	44.47	090
56640		Α	Extensive vulva surgery	42.68	090
56700		Α	Partial removal of hymen	4.45	010
56720		Α	Incision of hymen	1.23	000
56740		Α	Remove vagina gland lesion	6.80	010
56800		Α	Repair of vagina	6.99	010
56805		Α	Repair clitoris	28.00	090
56810		Α	Repair of perineum	6.90	010
57000		Α	Exploration of vagina	5.16	010
57010		Α	Drainage of pelvic abscess	8.38	090
57020		Α	Drainage of pelvic fluid	2.24	000
57061		Α	Destruction vagina lesion(s)	2.12	010
57065		Α	Destruction vagina lesion(s)	6.29	010
57100		Α	Biopsy of vagina	1.67	000
57105		Α	Biopsy of vagina	3.41	010
57108		Α	Partial removal of vagina	11.63	090
57110		Α	Removal of vagina	22.45	090
57120		Α	Closure of vagina	14.63	090
57130		Α	Remove vagina lesion	5.35	010
57135		Α	Remove vagina lesion	4.80	010
57150		Α	Treat vagina infection	1.16	000
57160		Α	Insertion of pessary	1.17	000
57170		Α	Fitting of diaphragm/cap	1.27	000
57180		Α	Treat vaginal bleeding	2.15	010
57200		Α	Repair of vagina	6.76	090
57210		Α	Repair vagina/perineum	8.40	090
57220		Α	Revision of urethra	8.78	090

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/					
HCPCS					
Proce-	Tech/			T 1	Clabal
dure	Prof.	Chattan		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
57230		Α	Repair of urethral lesion	9.29	090
57240		Α	Repair bladder and vagina	13.26	090
57250		Α	Repair rectum and vagina	12.40	090
57260		Α	Repair of vagina	17.37	090
57265		Α	Extensive repair of vagina	18.05	090
57268		Α	Repair of bowel bulge	14.06	090
57270		Α	Repair of bowel pouch	15.06	090
⁻ 57280		Α	Suspension of vagina	18.00	090
57282		Α	Repair of vaginal prolapse	17.92	090
57288		Α	Repair bladder defect	23.82	090
57289		Α	Repair bladder and vagina	15.22	090
57291		Α	Construction of vagina	13.54	090
57292		Α	Construct vagina with graft	19.75	090
57300		Α	Repair rectum-vagina fistula	15.71	090
57305		Α	Repair rectum-vagina fistula	17.18	090
57307		A	Fistula repair and colostomy	16.95	090
57310		A	Repair urethrovaginal lesion	10.68	090
57311		A	Repair urethrovaginal lesion	13.01	090
57320		A	Repair bladder-vagina lesion	17.46	090
57330		A	Repair bladder-vagina lesion	20.39	090
57335		A	Repair vagina	16.47	090
57400		A	Dilation of vagina	1.20	000
57410		A	Pelvic examination	0.98	000
57415		A	Removal vaginal foreign body	1.30	010
57452 57454		A	Examination of vagina	1.73 2.64	000 000
57454		A	Vagina examination and biopsy	2.04 5.13	000
57460		A	Cervix excision	1.61	000
57500		A	Biopsy of cervix	1.80	010
57505 57510		A	Endocervical curettage Cauterization of cervix	2.43	010
57511		A		2.43	010
57513		A	Cryocautery of cervix Laser surgery of cervix	4.73	010
57520		Â	Conization of cervix	7.85	010
57522		A	Conization of cervix	7.15	090
57530		Â	Removal of cervix	8.50	090
57540		A	Removal of residual cervix	13.66	090
57545		A	Remove cervix, repair pelvis	11.85	090
57550		A	Removal of residual cervix	12.13	090
57555		A	Remove cervix, repair vagina	19.54	090
57556		A	Remove cervix, repair bowel	18.14	090
57700		A	Revision of cervix	5.89	090
57720		Α	Revision of cervix	6.93	090
57800		Α	Dilation of cervical canal	1.31	000
57820		Α	D&C of residual cervix	3.98	010
58100		Α	Biopsy of uterus lining	1.45	000
58120		Α	Dilation and curettage (D&C)	5.48	010
58140		Α	Removal of uterus lesion	16.96	090
58145		Α	Removal of uterus lesion	16.51	090
58150		Α	Total hysterectomy	23.84	090
58152		Α	Total hysterectomy	27.66	090
58180		Α	Partial hysterectomy	20.09	090
	CD	T five digit m	umeric codes and descriptions only are 🔿 1	004 American Medical Ass	-

CPT/ HCPCS Proce-	Tech/			Total	Global
dure Code	Prof. MOD	Status	CPT/HCPCS Description	RVU	Period
58200		А	Extensive hysterectomy	35.05	090
58210		Ā	Extensive hysterectomy	44.11	090
58240		A	Removal of pelvis contents	61.23	090
58260		A	Vaginal hysterectomy	22.04	090
58262		Ā	Vaginal hysterectomy	23.72	090
58263		A	Vaginal hysterectomy	25.95	090
58267		Ā	Hysterectomy and vagina repair	26.96	090
58270		A	Hysterectomy and vagina repair	24.27	090
58275		A	Hysterectomy, revise vagina	26.42	090
58280		A	Hysterectomy, revise vagina	26.26	090
58285		A	Extensive hysterectomy	30.72	090
58300		A	Insert intrauterine device	1.86	XXX
58301		A	Remove intrauterine device	1.23	000
58321		A	Artificial insemination	1.72	000
58322		A	Artificial insemination	1.90	000
58323		A	Sperm washing	0.41	000
58340		A	Inject for uterus/tube X-ray	1.50	000
58345		A	Reopen fallopian tube	8.33	010
58350		A	Reopen fallopian tube	1.75	010
58400		A	Suspension of uterus	12.00	090
58410		A	Suspension of uterus	12.80	090
58520		A	Repair of ruptured uterus	11.20	090
58540		A	Revision of uterus	15.59	090
58600		Â	Division of fallopian tube	9.94	090
58605		Â	Division of fallopian tube	8.11	090
58611		Â	Ligate oviduct(s)	1.16	ZZZ
58615		A	Occlude fallopian tube(s)	6.96	010
58700		A	Removal of fallopian tube	13.03	090
58720		A	Removal of ovary/tube(s)	14.68	090
58740		A	Revise fallopian tube(s)	13.37	090
58750		A	Repair oviduct(s)	16.03	090
58752		A	Revise ovarian tube(s)	15.21	090
58760		A	Remove tubal obstruction	13.01	090
58770		A	Create new tubal opening	12.92	090
58800		A	Drainage of ovarian cyst(s)	6.77	090
58805		A	Drainage of ovarian cyst(s)	12.63	090
58820		A	Drainage of ovarian abscess	7.01	090
58822		A	Drainage of ovarian abscess	10.24	090
58825		Â	Transposition, ovary(s)	10.23	090
58900		A	Biopsy of ovary(s)	11.32	090
58920		Â	Partial removal of ovary(s)	13.90	090
58925		Â	Removal of ovarian cyst(s)	13.79	090
58940		Â	Removal of ovary(s)	13.83	090
58943		Â	Removal of ovary(s)	31.22	090
58950		A	Resect ovarian malignancy	26.79	090
50750		• •			

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/ HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
58951		Α	Resect ovarian malignancy	41.06	090
58952		Α	Resect ovarian malignancy	41.84	090
58960		Α	Exploration of abdomen	24.90	090
58970		Α	Retrieval of oocyte	6.41	000
58976		Α	Transfer of embryo	6.95	000
59000		Α	Amniocentesis	2.38	000
59012		Α	Fetal cord puncture, prenatal	6.24	000
59015		Α	Chorion biopsy	3.45	000
59020		Α	Fetal contract stress test	2.18	000
59020	26	Α	Fetal contract stress test	1.62	000
59020	TC	Α	Fetal contract stress test	0.56	000
59025		Α	Fetal nonstress test	1.21	000
59025	26	Α	Fetal nonstress test	0.97	000
59025	TC	Α	Fetal nonstress test	0.24	000
59030		` A	Fetal scalp blood sample	3.69	000
59050		Α	Fetal monitor with report	1.79	XXX
59051		Α	Fetal monitor/interpret onl.	1.64	XXX
59100		Α	Remove uterus lesion	10.69	090
59120		Α	Treat ectopic pregnancy	15.86	090
59121		A	Treat ectopic pregnancy	13.02	090
59130		A	Treat ectopic pregnancy	14.23	090
59135		A	Treat ectopic pregnancy	23.49	090
59136		A	Treat ectopic pregnancy	15.80	090
59140		A Á	Treat ectopic pregnancy	9.87	090
59150 59151		A	Treat ectopic pregnancy	11.52 16.14	090 090
59160		A	Treat ectopic pregnancy D&C after delivery	5.89	090
59200		A	Insert cervical dilator	1.40	000
59300		A	Episiotomy or vaginal repair	3.46	000
59320	·	Â	Revision of cervix	4.51	000
59325		A	Revision of cervix	7.12	000
59350		A	Repair of uterus	9.00	000
59400		A	Obstetrical care	38.12	MMM
59409		A	Obstetrical care	24.12	MMM
59410		A	Obstetrical care	26.23	MMM
59412		Α	Antepartum manipulation	3.11	MMM
59414		Α	Deliver placenta	2.93	MMM
59425	•	Α	Antepartum care only	7.33	MMM
59426		Α	Antepartum care only	12.55	MMM
59430		Α	Care after delivery	2.44	MMM
59510		Α	Cesarean delivery	42.99	MMM
59514		Α	Cesarean delivery only	27.95	MMM
59515		Α	Cesarean delivery	30.05	MMM
59525		Α	Remove uterus after cesarean	12.91	MMM
59812		A	Treatment of miscarriage	7.17	090
59820		A	Care of miscarriage	7.94	090
59821		A	Treatment of miscarriage	7.36	090
59830		A	Treat uterus infection	10.78	090
59840		A	Abortion	6.54	010
59841		A	Abortion	7.44	010
59850	~~~	A	Abortion	9.98	090

CPT/

HCPCS Proce- dure Code	Tech/ Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
59851		Α	Abortion	10.43	090
59852		Α	Abortion	13.99	090
59855		Α	Abortion	8.62	090
59856		Α	Abortion	13.01	090
59857		Α	Abortion	15.82	090
59870		Α	Evacuate mole of uterus	7.40	090

E. Procedure code numbers 60000 to 69970 relate to neurological procedures.

CPT/ HCPCS Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
60000		А	Drain thyroid/tongue cyst	2.37	010
60001		Α	Aspirate/inject thyroid cyst	2.08	000
60100		Α	Biopsy of thyroid	2.08	000
60200		Α	Remove thyroid lesion	15.47	090
60210		Α	Partial excision thyroid	20.18	090
60212		A	Partial thyroid excision	25.59	090
60220		A	Partial removal of thyroid	19.36	090
60225		A	Partial removal of thyroid	23.28	090
60240		A	Removal of thyroid	27.42	090
60252		A	Removal of thyroid	30.57	090
60254		Ā	Extensive thyroid surgery	37.66	090
60260		A	Repeat thyroid surgery	17.87	090
60270		A	Removal of thyroid	31.92	090
60271		A	Removal of thyroid	27.64	090
60280		A	Remove thyroid duct lesion	13.28	090
60281		A	Remove thyroid duct lesion	13.62	090
60500 ·		A	Explore parathyroid glands	28.16	090
60502		A	Re-explore parathyroids	32.08	090
60505		A	Explore parathyroid glands	34.63	090
60512		A	Autotransplant, parathyroid	7.11	· ZZZ
60520		A	Removal of thymus gland	30.82	090
60521		A	Removal thymus gland	32.81	090
60522		A	Removal of thymus gland	36.79	090
60540		A	Explore adrenal gland	29.00	090
60545		A	Explore adrenal gland	34.16	090
60600		A	Remove carotid body lesion	28.70	090
60605		A	Remove carotid body lesion	30.27	090
61000		A	Remove cranial cavity fluid	2.75	000
61001		A	Remove cranial cavity fluid	2.47	000
01001					

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

•					
CPT/					
HCPCS					
Proce-	Tech/				.
dure	Prof.	G1 - 1 - 1		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
61020		A	Remove brain cavity fluid	2.89	000
61026		A	Injection into brain canal	3.83	000
61050		A	Remove brain canal fluid	2.82	000
61055		A	Injection into brain canal	4.08	000
61070		A	Brain canal shunt procedure	1.39	000
61105 61106		A	Drill skull for examination	15.82	090
61107		A A	Drill skull for exam/surgery	14.19	ZZZ
61107		A	Drill skull for implantation Drill skull for drainage	10.79	000
61120		A	Pierce skull for examination	24.15 15.91	090 090
61130		A	Pierce skull, exam/surgery	11.90	ZZZ
61140		A	Pierce skull for biopsy	30.48	090
61150		A	Pierce skull for drainage	32.58	090
61151		A	Pierce skull for drainage	13.79	090
61154		A	Pierce skull, remove clot	33.09	090
61156	•	A	Pierce skull for drainage	33.22	090
61210		Α	Pierce skull; implant device	12.18	000
61215		Α	Insert brain fluid device	20.02	090
61250		Α	Pierce skull and explore	19.92	090
61253		Α	Pierce skull and explore	23.63	090
61304		Α	Open skull for exploration	49.45	090
61305		Α	Open skull for exploration	56.81	090
61312		Α	Open skull for drainage	47.29	090
61313		A .	Open skull for drainage	47.15	090
61314		Α	Open skull for drainage	51.15	090
61315		Α	Open skull for drainage	52.97	090
61320		A	Open skull for drainage	44.64	090
61321		A	Open skull for drainage	48.61	090
61330		A	Decompress eye socket	29.25	090
61332 61333		A	Explore/biopsy eye socket	48.36	090
61333		A A	Explore orbit; remove lesion	49.12	090
61340		A	Explore orbit; remove object Relieve cranial pressure	32.73	090
61343		A	Incise skull, pressure relief	27.83	090
61345		A	Relieve cranial pressure	46.60	090 090
61440		A	Incise skull for surgery	40.00	090
61450		A	Incise skull for surgery	46.74	090
61458		A	Incise skull for brain wound	56.11	090
61460		A	Incise skull for surgery	54.10	090
61470		Α	Incise skull for surgery	36.18	090
61480		Α	Incise skull for surgery	32.81	090
61490		Α	Incise skull for surgery	28.65	090
61500		Α	Removal of skull lesion	39.09	090
61501		Α	Remove infected skull bone	32.95	090
61510		Α	Removal of brain lesion	53.30	090
61512		Α	Remove brain lining lesion	56.37	090
61514		Α	Removal of brain abscess	- 51.80	090
61516		A	Removal of brain lesion	51.97	090
61518		A	Removal of brain lesion	65.52	090
61519		A	Remove brain lining lesion	68.48	090
61520			Removal of brain lesion	75.67	090
			mana aadaa and daaamintiana ambu ana		

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
61521		Α	Removal of brain lesion	75.92	090
61522	·	Α	Removal of brain abscess	49.80	090
61524		Α	Removal of brain lesion	56.51	090
61526		\mathbf{A}^{\cdot}	Removal of brain lesion	66.40	090
61530		Α	Removal of brain lesion	79.10	090
61531		Α	Implant brain electrodes	36.45	090
61533		Α	Implant brain electrodes	42.45	090
61534		Α	Removal of brain lesion	26.83	090
61535		Α	Remove brain electrodes	18.63	090
61536		Α	Removal of brain lesion	53.78	090
61538		Α	Removal of brain tissue	60.03	090
61539		Α	Removal of brain tissue	55.44	090
61541		Α	Incision of brain tissue	49.03	090
61542		Α	Removal of brain tissue	49.66	090
61543		Α	Removal of brain tissue	39.29	090
61544		Α	Remove and treat brain lesion	52.85	090
61545		Α	Excision of brain tumor	63.05	090
61546		A	Removal of pituitary gland	59.16	090
61548		Α	Removal of pituitary gland	47.24	090
61550		A	Release of skull seams	26.62	090
61552		A	Release of skull seams	34.48	090
61556		A	Incise skull/sutures	38.72	090
61557		A	Incise skull/sutures	38.94	090
61558		A	Excision of skull/sutures	44.25	090
61559		A	Excision of skull/sutures	57.38	090
61563		A	Excision of skull tumor	46.91	090
61564		A	Excision of skull tumor	59.18	090
61570		A	Remove brain foreign body Incise skull for brain wound	41.22 44.78	090 090
61571 61575		A A	Skull base/brain stem surgery	68.21	090
61575		A	Skull base/brain stem surgery	64.27	090
61580		A	Craniofacial approach, skull	52.39	090
61581		A	Craniofacial approach, skull	59.46	090
61582		A	Craniofacial approach, skull	53.97	· 090
61583		A	Craniofacial approach, skull	61.59	090
61584		Â	Orbitocranial approach/skull	59.63	090
61585		Â	Orbitocranial approach/skull	66.72	090
61590		Â	Infratemporal approach/skull	72.56	090
61591		A	Infratemporal approach/skull	76.10	090
61592		A	Orbitocranial approach/skull	69.03	090
61595		A	Transtemporal approach/skull	50.98	090
61596		A	Transcochlear approach/skull	61.95	090
61597		A	Transcondylar approach/skull	65.49	090
61598		A	Transpetrosal approach/skull	57.70	090
61600		A	Resect/excise cranial lesion	44.24	090

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.	_		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
61601		Α	Resect/excise cranial lesion	47.44	090
61605		Α	Resect/excise cranial lesion	50.09	090
61606		Α	Resect/excise cranial lesion	67.08	090
61607		Α	Resect/excise cranial lesion	62.66	090
61608		Α	Resect/excise cranial lesion	72.91	090
61609		Α	Transect, artery, sinus	17.93	ZZZ
61610		Α	Transect, artery, sinus	53.79	ZZZ
61611	•	Α	Transect, artery, sinus	13.45	ZZZ
61612		Α	Transect, artery, sinus	50.55	ZZZ
61613		Α	Remove aneurysm, sinus	71.50	090
61615		Α	Resect/excise lesion, skull	55.04	090
61616		Α	Resect/excise lesion, skull	74.87	090
61618		Α	Repair dura	28.31	090
61619		Α	Repair dura	35.39	090
61624		Α	Occlusion/embolization cath.	36.42	000
61626		Α	Occlusion/embolization cath.	30.03	000
61680		Α	Intracranial vessel surgery	70.96	090
61682		Α	Intracranial vessel surgery	81.30	090
61684		Α	Intracranial vessel surgery	70.93	090
61686		Α	Intracranial vessel surgery	85.76	090
61690		Α	Intracranial vessel surgery	63.64	090
61692		A	Intracranial vessel surgery	68.61	090
61700		A	Inner skull vessel surgery	69.87	090
61702		A	Inner skull vessel surgery	79.42	090
61703		A	Clamp neck artery	29.82	090
61705		A	Revise circulation to head	67.99	090
61708		A	Revise circulation to head	60.00	090
61710		A	Revise circulation to head	45.75	090
61711		A	Fusion of skull arteries	71.34	090
61712 61720		A	Skull or spine microsurgery	8.51	ZZZ
61720		A	Incise skull/brain surgery	38.61	090
61750		A	Incise skull/brain surgery	30.88	090
61751		A	Incise skull; brain biopsy	29.68	090
61760		A A	Brain biopsy with cat scan Implant brain electrodes	38.08 40.80	090 090
61770		A.	Incise skull for treatment	36.51	090
61790		A	Treat trigeminal nerve	25.89	090
61791		Â	Treat trigeminal tract	21.47	090
61793		A	Focus radiation beam	39.01	090
61795		Â	Brain surgery using computer	11.43	000
61850		A	Implant neuroelectrodes	28.98	090
61855		A	Implant neuroelectrodes	24.17	090
61860		A	Implant neuroelectrodes	20.30	090
61865		A	Implant neuroelectrodes	39.35	090
61870		A	Implant neuroelectrodes	10.46	090
61875		Ă	Implant neuroelectrodes	16.68	090
61880		A	Revise/remove neuroelectrode	10.88	090
61885		A	Implant neuroreceiver	4.48	090
61888		Α	Revise/remove neuroreceiver	5.62	010
62000		Α	Repair of skull fracture	17.57	090
62005		Α	Repair of skull fracture	27.10	090
			-		

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
	MOD	Otatas			
62010		Α	Treatment of head injury	39.62	090
62100		Α	Repair brain fluid leakage	44.57	090
62115		Α	Reduction of skull defect	37.02	090
62116		Α	Reduction of skull defect	40.53	090
62117		Α	Reduction of skull defect	45.83	090
62120		Α	Repair skull cavity lesion	40.34	090
62121		Α	Incise skull repair	39.80	090
62140		Α	Repair of skull defect	27.46	090
62141		A	Repair of skull defect	33.55	090
62142		Α	Remove skull plate/flap	24.17	090
62143		Α	Replace skull plate/flap	22.27	090
62145		Α	Repair of skull and brain	32.20	090
62146		Α	Repair of skull with graft	27.40	090
62147		Α	Repair of skull with graft	32.87	090
62180		Α	Establish brain cavity shunt	28.52	090
62190		Α	Establish brain cavity shunt	25.34	090
62192		Α	Establish brain cavity shunt	27.40	090
62194		Α	Replace/irrigate catheter	4.86	010
62200		Α	Establish brain cavity shunt	31.99	090
62201		Α	Establish brain cavity shunt	21.92	090
62220		Α	Establish brain cavity shunt	29.34	090
62223		Α	Establish brain cavity shunt	30.98	090
62225		Α	Replace/irrigate catheter	9.83	090
62230		Α	Replace/revise brain shunt	20.62	090
62256		Α	Remove brain cavity shunt	12.97	090
62258		Α	Replace brain cavity shunt	29.87	090
62268		Α	Drain spinal cord cyst	7.05	000
62269		Α	Needle biopsy spinal cord	5.99	000
62270		Α	Spinal fluid tap, diagnostic	1.87	000
62272		Α	Drain spinal fluid	2.43	000
62273		Α	Treat lumbar spine lesion	3.43	000
62274		A	Inject spinal anesthetic	2.63	000
62275		A	Inject spinal anesthetic	2.51	000
62276		Α	Inject spinal anesthetic	3.41	000
62277		Α	Inject spinal anesthetic	3.14	000
62278		A	Inject spinal anesthetic	2.65	000
62279		A	Inject spinal anesthetic	2.55	000
62280		Α	Treat spinal cord lesion	3.38	010
62281		A	Treat spinal cord lesion	3.66	010
62282		A	Treat spinal canal lesion	4.23	010
62284		A	Injection for myelogram	3.72	000
62287		A	Percutaneous diskectomy	15.53	090
62288		A	Injection into spinal canal	3.01	000
62289		A	Injection into spinal canal	2.89	000
62290		Α	Inject for spine disk X-ray	5.58	000

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/ HCPCS

HCPCS Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
			•		
62291		Α	Inject for spine disk X-ray	4.93	000
62292		Α	Injection into disk lesion	18.17	090
62294		Α	Injection into spinal artery	14.27	090
62298		Α	Injection into spinal canal	3.32	000
63001		Α	Removal of spinal lamina	35.05	090
63003		Α	Removal of spinal lamina	34.44	090
63005		Α	Removal of spinal lamina	32.65	090
63011		Α	Removal of spinal lamina	22.21	090
63012		Α	Removal of spinal lamina	34.11	090
63015		Α	Removal of spinal lamina	40.29	090
63016		Α	Removal of spinal lamina	42.13	090
63017		Α	Removal of spinal lamina	38.50	090
63020		Α	Neck spine disk surgery	30.59	090
63030		Α	Low back disk surgery	29.25	090
63035		Α	Added spinal disk surgery	7.64	ZZZ
63040		Α	Neck spine disk surgery	42.57	090
63042		Α	Low back disk surgery	41.96	090
63045		Α	Removal of spinal lamina	37.69	090
63046		Α	Removal of spinal lamina	37.12	090
63047		Α	Removal of spinal lamina	34.77	090
63048		Α	Removal of spinal lamina	8.42	ZZZ
63055		Α	Decompress spinal cord	46.84	090
63056		Α	Decompress spinal cord	43.13	090
63057		Α	Decompress spinal cord	7.60	ZZZ
63064		Α	Decompress spinal cord	49.45	090
63066		Α	Decompress spinal cord	6.01	ZZZ
63075		Α	Neck spine disk surgery	39.24	090
63076		Α	Neck spine disk surgery	9.81	ZZZ
63077		Α	Spine disk surgery, thorax	40.53	090
63078		Α	Spine disk surgery, thorax	6.16	ZZZ
63081		Α	Removal of vertebral body	50.95	090
63082		Α	Removal of vertebral body	10.89	ZZZ
63085		Α	Removal of vertebral body	55.19	090
63086		Α	Removal of vertebral body	8.42	ZZZ
63087		Α	Removal of vertebral body	58.64	090
63088		Α	Removal of vertebral body	10.70	ZZZ
63090		Α	Removal of vertebral body	58.27	090
63091		Α	Removal of vertebral body	6.03	ZZZ
63170		Α	Incise spinal cord tract(s)	38.98	090
63172		Α	Drainage of spinal cyst	39.44	090
63173		Α	Drainage of spinal cyst	36.87	090
63180		Α	Revise spinal cord ligaments	29.59	090
63182		Α	Revise spinal cord ligaments	36.60	090
63185		Α	Incise spinal column/nerves	31.13	090
63190		Α	Incise spinal column/nerves	39.36	090
63191		Α	Incise spinal column/nerves	30.77	090
63194		Α	Incise spinal column and cord	31.94	090
63195		Α	Incise spinal column and cord	32.24	090
63196		Α	Incise spinal column and cord	37.17	090
63197		Α	Incise spinal column and cord	35.31	090
63198		Α	Incise spinal column and cord	40.70	090
		T fine dials an	mania andan and depariations only an @ 10		

Global

Total

-	

CPT/ HCPCS

-	-	_	-	_			
d	u	r	e				

Tech/

Prof.

Code	MOD	Status	CPT/HCPCS Description	RVU	Period
63199		Α	Incise spinal column and cord	46.73	090
63200		Α	Release of spinal cord	31.22	090
63250		Α	Revise spinal cord vessels	69.80	090
63251		Α	Revise spinal cord vessels	64.24	090
63252		Α	Revise spinal cord vessels	70.44	090
63265		Α	Excise intraspinal lesion	44.33	090
63266		Α	Excise intraspinal lesion	47.99	090
63267		Α	Excise intraspinal lesion	40.56	090
63268		Α	Excise intraspinal lesion	31.32	090
63270		Α	Excise intraspinal lesion	45.04	090
63271		Α	Excise intraspinal lesion	54.37	090
63272		Α	Excise intraspinal lesion	49.36	090
63273		Α	Excise intraspinal lesion	42.08	090
63275		Α	Biopsy/excise spinal tumor	52.84	090
63276		Α	Biopsy/excise spinal tumor	49.78	090
63277		Α	Biopsy/excise spinal tumor	45.74	090
63278		Α	Biopsy/excise spinal tumor	45.11	090
63280		Α	Biopsy/excise spinal tumor	57.72	090
63281		Α	Biopsy/excise spinal tumor	57.00	090
63282		Α	Biopsy/excise spinal tumor	51.70	090
63283		Α	Biopsy/excise spinal tumor	44.39	090
63285		Α	Biopsy/excise spinal tumor	61.43	090
63286		Α	Biopsy/excise spinal tumor	65.60	090
63287		Α	Biopsy/excise spinal tumor	62.85	090
63290		Α	Biopsy/excise spinal tumor	64.96	090
63300		Α	Removal of vertebral body	41.17	090
63301		Α	Removal of vertebral body	45.69	090
63302		Α	Removal of vertebral body	48.68	090
63303		Α	Removal of vertebral body	49.02	090
63304		Α	Removal of vertebral body	50.79	090
63305		Α	Removal of vertebral body	54.13	090
63306		Α	Removal of vertebral body	54.24	090
63307		Α	Removal of vertebral body	55.49	090
63308		Α	Removal of vertebral body	9.74	ZZZ
63600		Α	Remove spinal cord lesion	25.40	090
63610		Α	Stimulation of spinal cord	16.76	000
63615		Α	Remove lesion of spinal cord	28.16	090
63650		Α	Implant neuroelectrodes	15.34	090
63655		Α	Implant neuroelectrodes	26.05	090
63660		Α	Revise/remove neuroelectrode	13.57	090
63685		Α	Implant neuroreceiver	14.56	090
63688		Α	Revise/remove neuroreceiver	11.62	090
63690		Α	Analysis of neuroreceiver	1.17	XXX
63691		Α	Analysis of neuroreceiver	1.13	XXX
63700		Α	Repair of spinal herniation	28.31	090
			· ·		

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.	-		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
63702		Α	Repair of spinal herniation	31.86	090
63704		Α	Repair of spinal herniation	35.39	090
63706		Α	Repair of spinal herniation	40.70	090
63707		Α	Repair spinal fluid leakage	24.63	090
63709		Α	Repair spinal fluid leakage	32.18	090
63710		Α	Graft repair of spine defect	23.69	090
63740		Α	Install spinal shunt	25.58	090
63741		Α	Install spinal shunt	18.50	090
63744		Α	Revision of spinal shunt	15.98	090
63746		Α	Removal of spinal shunt	11.76	090
63750		Α	Insert spinal canal catheter	20.32	090
63780		Α	Insert spinal canal catheter	8.51	090
64400		Α	Injection for nerve block	1.62	000
64402		Α	Injection for nerve block	1.92	000
64405		Α	Injection for nerve block	2.00	000
64408		A	Injection for nerve block	2.51	000
64410		A	Injection for nerve block	2.23	000
64412		A	Injection for nerve block	1.85	000
64413		A	Injection for nerve block	2.19	000
64415		A	Injection for nerve block	1.79	000
64417		A	Injection for nerve block	2.17	000
64418		A	Injection for nerve block	2.23	000
64420 64421		A	Injection for nerve block	1.86	000
64425		A A	Injection for nerve block	2.62	000
64430		A	Injection for nerve block Injection for nerve block	2.38 2.23	000 000
64435		A	Injection for nerve block	1.98	000
64440		A	Injection for nerve block	2.18	000
64441		A	Injection for nerve block	2.18	000
64442		A	Injection for nerve block	2.69	000
64443		A	Injection for nerve block	2.05	ZZZ
64445		A	Injection for nerve block	2.01	000
64450		A	Injection for nerve block	1.83	000
64505		A	Injection for nerve block	2.01	000
64508		A	Injection for nerve block	2.20	000
64510		Α	Injection for nerve block	2.04	000
64520		Α	Injection for nerve block	2.18	000
64530		Α	Injection for nerve block	2.92	000
64550		Α	Apply neurostimulator	0.64	000
64553		Α	Implant neuroelectrodes	3.34	010
64555		Α	Implant neuroelectrodes	2.71	010
64560		Α	Implant neuroelectrodes	3.90	010
64565		Α	Implant neuroelectrodes	2.52	010
64573		Α	Implant neuroelectrodes	7.88	090
64575		Α	Implant neuroelectrodes	7.57	090
64577		A	Implant neuroelectrodes	7.57	090
64580		Α	Implant neuroelectrodes	7.04	090
64585		A	Revise/remove neuroelectrode	3.03	010
64590		A	Implant neuroreceiver	4.40	010
64595		A	Revise/remove neuroreceiver	2.93	010
64600	-	A	Injection treatment of nerve	5.19	010

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

۰.

OPT/					•
CPT/ HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Clabal
Code	MOD	Status	CPT/HCPCS Description	RVU	Global
Code	MOD	Status	CF I/HCFCS Description	RVU	Period
64605		Α	Injection treatment of nerve	7.34	010
64610		Α	Injection treatment of nerve	15.17	010
64612		Α	Destroy nerve, face muscle	3.45	010
64613		Α	Destroy nerve, spine muscle	3.45	010
64620		Α	Injection treatment of nerve	3.91	010
64622		Α	Injection treatment of nerve	4.98	010
64623		Α	Injection treatment of nerve	1.94	ZZZ
64630		Α	Injection treatment of nerve	4.93	010
64640		Α	Injection treatment of nerve	3.46	010
64680		Α	Injection treatment of nerve	4.38	010
64702		Α	Revise finger/toe nerve	8.65	090
64704		Α	Revise hand/foot nerve	10.23	090
64708		Α	Revise arm/leg nerve	13.75	090
64712		Α	Revision of sciatic nerve	17.35	090
64713		Α	Revision of arm nerve(s)	20.76	090
64714		Α	Revise low back nerve(s)	16.88	090
64716		Α	Revision of cranial nerve	11.01	090
64718		Α	Revise ulnar nerve at elbow	12.85	090
64719		Α	Revise ulnar nerve at wrist	10.17	090
64721		Α	Carpal tunnel surgery	9.37	090
64722		Α	Relieve pressure on nerve(s)	10.82	090
64726		Α	Release foot/toe nerve	4.74	090
64727		Α	Internal nerve revision	6.66	ZZZ
64732		Α	Incision of brow nerve	8.88	090
64734		Α	Incision of cheek nerve	9.61	090
64736		Α	Incision of chin nerve	9.07	090
64738		Α	Incision of jaw nerve	10.82	090
64740		Α	Incision of tongue nerve	10.80	090
64742		Α	Incision of facial nerve	11.13	090
64744		Α	Incise nerve, back of head	11.61	090
64746		Α	Incise diaphragm nerve	9.86	090
64752		Α	Incision of vagus nerve	11.10	090
64755		Α	Incision of stomach nerves	24.95	090
64760		Α	Incision of vagus nerve	14.10	090
64761		Α	Incision of pelvis nerve	11.03	090
64763		Α	Incise hip/thigh nerve	12.08	090
64766		Α	Incise hip/thigh nerve	15.69	090
64771		Α	Sever cranial nerve	13.80	090
64772		Α	Incision of spinal nerve	14.33	090
64774		Α	Remove skin nerve lesion	7.87	090
64776		Α	Remove digit nerve lesion	7.88	090
64778		A ·	Added digit nerve surgery	6.09	ZZZ
64782		Α	Remove limb nerve lesion	10.75	090
64783		Α	Added limb nerve surgery	7.25	ZZZ
64784		Α	Remove nerve lesion	15.68	090

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/ HCPCS					
Proce-	Tech/ Prof.			T . 1	a
dure Code	MOD	Status'	CREATCRCE Description	Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
64786		Α	Remove sciatic nerve lesion	29.02	090
64787		Α	Implant nerve end	8.13	ZZZ
64788		Α	Remove skin nerve lesion	8.21	090
64790		Α	Removal of nerve lesion	18.79	090
64792		Α	Removal of nerve lesion	24.40	090
64795		Α	Biopsy of nerve	5.62	000
64802		Α	Remove sympathetic nerves	14.29	090
64804		Α	Remove sympathetic nerves	27.87	090
64809		Α	Remove sympathetic nerves	24.56	090
64818		Α	Remove sympathetic nerves	19.02	090
64820		Α	Remove sympathetic nerves	16.51	090
64830		Α	Microrepair of nerve	5.34	ZZZ
64831		Α	Repair of digit nerve	12.57	090
64832		Α	Repair additional nerve	7.22	ZZZ
64834		Α	Repair of hand or foot nerve	13.63	090
64835		Α	Repair of hand or foot nerve	17.06	090
64836		Α	Repair of hand or foot nerve	17.91	090
64837		Α	Repair additional nerve	11.22	ZZZ
64840		Α	Repair of leg nerve	22.98	090
64856		Α	Repair/transpose nerve	21.90	090
64857		Α	Repair arm/leg nerve	23.87	090
64858		Α	Repair sciatic nerve	27.69	090
64859		Α	Additional nerve surgery	8.10	ZZZ
64861		Α	Repair of arm nerves	32.10	090
64862		Α	Repair of low back nerves	40.43	090
64864		Α	Repair of facial nerve	20.41	090
64865		Α	Repair of facial nerve	27.87	090
64866		Α	Fusion of facial/other nerve	27.22	090
64868		Α	Fusion of facial/other nerve	25.38	090
64870		Α	Fusion of facial/other nerve	30.03	090
64872		Α	Subsequent repair of nerve	3.61	ZZZ
64874		Α	Repair and revise nerve	5.41	ZZZ
64876		Α	Repair nerve; shorten bone	6.13	ZZZ
64885		Α	Nerve graft, head or neck	30.24	090
64886		A	Nerve graft, head or neck	36.06	090
64890		A	Nerve graft, hand or foot	27.86	090
64891		A	Nerve graft, hand or foot	26.66	090
64892		A	Nerve graft, arm or leg	25.87	090
64893		A	Nerve graft, arm or leg	29.86	090
64895 64896		A	Nerve graft, hand or foot	33.09	090
64897		A	Nerve graft, hand or foot	37.92	090
		A	Nerve graft, arm or leg	> 31.51	090
64898 64901		A	Nerve graft, arm or leg	34.17	090
64902		A	Additional nerve graft	20.81	ZZZ
64902 64905		A A	Additional nerve graft	24.23	ZZZ
64903 64907		A	Nerve pedicle transfer	22.96	090
65091		A	Nerve pedicle transfer	32.46	090
65093			Revise eye	14.08	090
65101		A A	Revise eye with implant	14.96	090
03101		A	Removal of eye	15.04	090

CPT/ HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
65103		А	Remove eye/insert implant	16.28	090
65105		A	Remove eye/attach implant	18.03	090
65110		A	Removal of eye	29.67	090
65112		A	Remove eye, revise socket	28.16	090
65114		A	Remove eye, revise socket	30.59	090
65125		A	Revise ocular implant	5.49	090
65130		Α	Insert ocular implant	15.58	090
65135		Α	Insert ocular implant	12.51	090
65140		Α	Attach ocular implant	13.81	090
65150		Α	Revise ocular implant	14.64	090
65155		Α	Reinsert ocular implant	19.74	090
65175		Α	Removal of ocular implant	13.56	090
65205		Α	Remove foreign body from eye	1.16	000
65210		Α	Remove foreign body from eye	1.31	000
65220		Α	Remove foreign body from eye	1.25	000
65222		Α	Remove foreign body from eye	1.51	000
65235		Α	Remove foreign body from eye	12.85	090
65260		Α	Remove foreign body from eye	19.15	090
65265		Α	Remove foreign body from eye	22.27	090
65270		Α	Repair of eye wound	3.05	010
65272		Α	Repair of eye wound	5.26	090
65273		Α	Repair of eye wound	7.20	090
65275		Α	Repair of eye wound	5.74	090
65280		Α	Repair of eye wound	16.37	090
65285		Α	Repair of eye wound	24.55	090
65286		Α	Repair of eye wound	10.04	090
65290		Α	Repair of eye socket wound	11.40	090
65400		Α	Removal of eye lesion	12.20	090
65410		Α	Biopsy of comea	3.11	000
65420		Α	Removal of eye lesion	8.34	090
65426		Α	Removal of eye lesion	11.67	090
65430		Α	Corneal smear	1.42	000
65435		Α	Curette/treat cornea	1.71	000
65436		Α	Curette/treat cornea	5.56	090
65450		Α	Treatment of corneal lesion	6.41	090
65600		Α	Revision of comea	5.83	· 090
65710		Α	Corneal transplant	25.39	090
65730		Α	Corneal transplant	30.65	090
65750		Α	Corneal transplant	32.14	090
65755		Α	Corneal transplant	32.69	090
65770		Α	Revise cornea with implant	30.64	090
65772		Α	Correction of astigmatism	9.32	090
65775		Α	Correction of astigmatism	13.26	090
65800		Α	Drainage of eye	3.67	000
65805		Α	Drainage of eye	3.76	000

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
65810		Α	Drainage of eye	10.13	090
65815		Α	Drainage of eye	9.33	090
65820		Α	Relieve inner eye pressure	17.32	090
65850		Α	Incision of eye	23.45	090
65855		Α	Laser surgery of eye	12.25	090
65860		Α	Incise inner eye adhesions	8.65	090
65865		Α	Incise inner eye adhesions	12.51	090
65870		Α	Incise inner eye adhesions	11.90	090
65875		Α	Incise inner eye adhesions	12.55	090
65880		Α	Incise inner eye adhesions	13.68	090
65900		Α	Remove eye lesion	18.85	090
65920		Α	Remove implant from eye	16.42	090
65930		Α	Remove blood clot from eye	14.86	090
66020		Α	Injection treatment of eye	3.62	010
66030		Α	Injection treatment of eye	1.75	010
66130		A	Remove eye lesion	12.94	090
66150		A	Glaucoma surgery	17.55	090
66155		A	Glaucoma surgery	17.22	090
66160		A	Glaucoma surgery	20.43	090
66165		A	Glaucoma surgery	16.89	090
66170 66172		A	Glaucoma surgery	23.69	090
66180		A	Incision of eye	26.06	090
66185		A A	Implant eye shunt Revise eye shunt	29.22 17.76	090
66220		A	Repair eye lesion	13.41	090
66225		A	Repair/graft eye lesion	24.54	090 090
66250		A	Follow-up surgery of eye	12.96	090
66500		Â	Incision of iris	8.26	090
66505		A .	Incision of iris	7.27	090
66600		A	Remove iris and lesion	17.78	090
66605		A	Removal of iris	24.47	090
66625		A	Removal of iris	12.25	090
66630		A	Removal of iris	13.42	090
66635		Α	Removal of iris	13.82	090
66680		Α	Repair iris and ciliary body	11.69	090
66682		Α	Repair iris and ciliary body	13.32	090
66700		Α	Destruction, ciliary body	10.52	090
66710		Α	Destruction, ciliary body	10.80	090
66720		Α	Destruction, ciliary body	10.54	090
66740		Α	Destruction, ciliary body	10.72	090
66761		Α	Revision of iris	10.43	090
66762		Α	Revision of iris	12.10	090
66770		A	Removal of inner eye lesion	11.86	090
66820		A	Incision, secondary cataract	8.68	090
66821		A	After cataract laser surgery	7.77	090
66825		A	Reposition intraocular lens	15.20	090
66830		A	Removal of lens lesion	15.62	090
66840		A	Removal of lens material	17.32	090
66850 66852		A	Removal of lens material	20.03	090
66852		Α	Removal of lens material	23.13	090

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

.

CPT/					
HCPCS					
Proce-	Tech/				~
dure	Prof.	_		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
66920		Α	Extraction of lens	19.50	090
66930		Α	Extraction of lens	20.43	090
66940		Α	Extraction of lens	19.56	090
66983		Α	Remove cataract, insert lens	22.15	090
66984		Α	Remove cataract, insert lens	24.21	090
66985		Α	Insert lens prosthesis	18.24	090
66986		Α	Exchange lens prosthesis	24.21	090
67005		Α	Partial removal of eye fluid	21.06	090
67010		Α	Partial removal of eye fluid	20.41	090
67015		Α	Release of eye fluid	13.27	090
67025		Α	Replace eye fluid	13.32	090
67028		Α	Injection eye drug	5.81	000
67030		Α	Incise inner eye strands	11.71	090
67031	•	Α	Laser surgery, eye strands	12.64	090
67036		Α	Removal of inner eye fluid	31.96	090
67038		Α	Strip retinal membrane	48.19	090
67039		Α	Laser treatment of retina	37.16	090
67040		Α	Laser treatment of retina	41.86	090
67101		Α	Repair, detached retina	17.12	090
67105		Α	Repair, detached retina	18.62	090
67107		Α	Repair detached retina	32.34	090
67108		Α	Repair detached retina	47.34	090
67109		Α	Repair detached retina	28.38	090
67110		Α	Repair detached retina	21.62	090
67112		Α	Re-repair detached retina	32.97	090
67115		Α	Release, encircling material	11.19	090
67120		Α	Remove eye implant material	12.91	090
67121		Α	Remove eye implant material	19.77	090
67141		Α	Treatment of retina	12.19	090
67145		Α	Treatment of retina	12.50	090
67208		Α	Treatment of retinal lesion	14.89	090
67210		Α	Treatment of retinal lesion	18.68	090
67218		Α	Treatment of retinal lesion	26.30	090
67227		Α	Treatment of retinal lesion	14.60	090
67228		Α	Treatment of retinal lesion	21.97	090
67250		Α	Reinforce eye wall	15.52	090
67255		Α	Reinforce/graft eye wall	21.36	090
67311		Α	Revise eye muscle	14.54	090
67312		Α	Revise two eye muscles	17.40	090
67314		Α	Revise eye muscle	16.53	090
67316		Α	Revise two eye muscles	18.64	090
67318		Α	Revise eye muscle(s)	13.79	090
67320		Α	Revise eye muscle(s)	19.12	090
67331		Α	Eye surgery follow-up	17.81	090
67332		Α	Rerevise eye muscles	19.79	090

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
67334		Α	Revise eye muscle with suture	13.99	090
67335		Α	Eye suture during surgery	7.96	ZZZ
67340		Α	Revise eye muscle	17.49	090
67343		Α	Release eye tissue	12.95	090
67345		Α	Destroy nerve of eye muscle	5.27	010
67350		Α	Biopsy eye muscle	5.31	000
67400		Α	Explore/biopsy eye socket	20.35	090
67405		Α	Explore/drain eye socket	17.20	090
67412		Α	Explore/treat eye socket	21.09	090
67413		Α	Explore/treat eye socket	18.10	090
67414		Α	Explore/decompress eye socket	18.63	090
67415		Α	Aspiration orbital contents	3.83	000
67420		Α	Explore/treat eye socket	30.60	090
67430		A	Explore/treat eye socket	23.64	090
67440		A	Explore/drain eye socket	28.72	090
67445		A	Explore/decompress eye socket	24.71	090
67450		A	Explore/biopsy eye socket	28.42	090
67500		A	Inject/treat eye socket	1.55	000
67505		A	Inject/treat eye socket	1.88	000 000
67515 67550		A A	Inject/treat eye socket	1.18 19.63	000
67560		A	Insert eye socket implant Revise eye socket implant	18.60	090
67570		A	Decompress optic nerve	20.25	090
67700		A	Drainage of eyelid abscess	1.81	010
67710		A	Incision of eyelid	2.00	010
67715		A	Incision of eyelid fold	2.00	010
67800		A	Remove eyelid lesion	2.31	010
67801		A	Remove eyelid lesions	3.27	010
67805		A	Remove eyelid lesions	3.59	010
67808		A	Remove eyelid lesion(s)	5.74	090
67810		A	Biopsy of eyelid	2.31	000
67820		Α	Revise eyelashes	1.28	000
67825		Α	Revise eyelashes	2.25	010
67830		Α	Revise eyelashes	4.08	010
67835		Α	Revise eyelashes	12.55	090
67840		Α	Remove eyelid lesion	3.24	010
67850		Α	Treat eyelid lesion	2.48	010
67875		Α	Closure of eyelid by suture	3.13	000
67880		Α	Revision of eyelid	7.58	090
67882		Α	Revision of eyelid	11.02	090
67900		Α	Repair brow defect	8.40	090
67901		Α	Repair eyelid defect	15.83	090
67902		A	Repair eyelid defect	16.03	090
67903		A	Repair eyelid defect	15.80	090
67904		A	Repair eyelid defect	15.26	090
67906		A	Repair eyelid defect	12.26	090
67908 67000		A	Repair eyelid defect	12.70	090
67909 67011		A	Revise eyelid defect	12.12 13.54	090 090
67911 67914		A A	Revise eyelid defect	8.94	090
67914 67915		A A	Repair eyelid defect Repair eyelid defect	8.94 4.39	090
01713	00	A T fina diait a	Repair eyenu delect		070

A Repair eyelid defect 4.39 CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
67916		Α	Repair eyelid defect	11.78	090
67917		Α	Repair eyelid defect	13.51	090
67921		Α	Repair eyelid defect	7.21	090
67922		Α	Repair eyelid defect	4.21	090 ,
67923		Α	Repair eyelid defect	12.72	090
67924		Α	Repair eyelid defect	13.03	090
67930		Α	Repair eyelid wound	4.88	010
67935		Α	Repair eyelid wound	9.97	090
67938		Α	Remove eyelid foreign body	1.82	010
67950		Α	Revision of eyelid	13.04	090
67961		A	Revision of eyelid	12.78	090
67966		Α	Revision of eyelid	15.06	090
67971		Α	Reconstruction of eyelid	20.50	090
67973		Α	Reconstruction of eyelid	26.52	090
67974		Α	Reconstruction of eyelid	26.99	090
67975		Α	Reconstruction of eyelid	13.17	090
68020		Α	Incise/drain eyelid lining	1.85	010
68040		Α	Treatment of eyelid lesions	1.31	000
68100		Α	Biopsy of eyelid lining	2.37	000
68110		Α	Remove eyelid lining lesion	2.99	010
68115		Α	Remove eyelid lining lesion	4.29	010
68130		A	Remove eyelid lining lesion	8.93	090
68135		A	Remove eyelid lining lesion	2.55	010
68200		A	Treat eyelid by injection	1.02	000
68320		A	Revise/graft eyelid lining	11.51	090
68325		A	Revise/graft eyelid lining	16.14	090
68326		A	Revise/graft eyelid lining	15.55	090
68328		A	Revise/graft eyelid lining	18.12	090
68330		A	Revise eyelid lining	10.47	090
68335		A	Revise/graft eyelid lining	16.23	090
68340		A	Separate eyelid adhesions	7.13	090
68360		A	Revise eyelid lining	9.53	090
68362		A	Revise eyelid lining	15.10	090
68400 68420		A	Incise/drain tear gland	2.67 3.30	010 010
68420		A	Incise/drain tear sac		010
68440		A	Incise tear duct opening	1.67 18.48	090
68500		A A	Removal of tear gland Partial removal tear gland	19.28	090
68505			Biopsy of tear gland	8.43	090
68510		A	Removal of tear sac	16.40	090
68520 68525		A A	Biopsy of tear sac	8.21	090
68525 68530		A	Clearance of tear duct	6.53	010
68530 68540		A A	Remove tear gland lesion	18.62	010
68540 68550		A	Remove tear gland lesion	24.33	090
68700		A	Repair tear ducts	8.97	090
00/00		A	Repair tear ducts	0.77	070

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
68705		Α	Revise tear duct opening	3.05	010
68720		Α	Create tear sac drain	18.20	090
68745		Α	Create tear duct drain	15.00	090
68750		Α	Create tear duct drain	20.06	090
68760		Α	Close tear duct opening	2.62	010
68761		A	Close tear duct opening	2.24	010
68770		A	Close tear system fistula	10.96	090
68800		Α	Dilate tear duct opening(s)	1.54	010
68820		Α	Explore tear duct system	2.04	010
68825		A	Explore tear duct system	3.06	010
68830		A	Reopen tear duct channel	4.09	010
68840		A	Explore/irrigate tear ducts	1.73	010
68850		A	Injection for tear sac X-ray	1.33	000
69000		A	Drain external ear lesion	1.77	010
69005		A	Drain external ear lesion	3.29	010
69020		A	Drain outer ear canal lesion	1.90	010
69100		A	Biopsy of external ear	1.46	000
69105		A	Biopsy of external ear canal	1.70	000
69110		A	Partial removal external ear	6.18	090
69120		A	Removal of external ear	4.78	090
69140		A	Remove ear canal lesion(s)	16.15	090
69145		A	Remove ear canal lesion(s)	5.20	090
69150		A	Extensive ear canal surgery	24.16	090
69155		A	Extensive ear/neck surgery	33.79	090
69200		A	Clear outer ear canal	1.21	000
69205		A	Clear outer ear canal	2.28	010
69210		A	Remove impacted ear wax	0.85	000
69220		A	Clean out mastoid cavity	1.36	000
69222		A	Clean out mastoid cavity	2.14	010
69300		A	Revise external ear	11.77	YYY
69310		А	Rebuild outer ear canal	21.01	090
69320		A	Rebuild outer ear canal	32.15	090
69400		Α	Inflate middle ear canal	1.31	000
69401		A	Inflate middle ear canal	0.90	000
69405		Α	Catheterize middle ear canal	3.09	010
69410		Α	Inset middle ear baffle	0.97	000
69420		Α	Incision of eardrum	2.02	010
69421		Α	Incision of eardrum	2.89	010
69424		Α	Remove ventilating tube	1.48	000
69433		Α	Create eardrum opening	2.88	010
69436		Α	Create eardrum opening	4.16	010
69440		Α	Exploration of middle ear	16.48	090
69450		Α	Eardrum revision	14.16	090
69501		A	Mastoidectomy	20.32	090
69502		A	Mastoidectomy	26.08	090
69505		A	Remove mastoid structures	29.60	090
69511		A	Extensive mastoid surgery	30.83	090
69530		A	Extensive mastoid surgery	35.65	090
69535		Α	Remove part of temporal bone	61.34	090
69540		A	Remove ear lesion	2.49	010
69550		Α	Remove ear lesion	26.31	090
	CPT		morio opdas and descriptions only a		

Proce-
dure

CPT/ HCPCS

Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
69552		Α	Remove ear lesion	36.57	090
69554		Α	Remove ear lesion	50.08	090
69601		Α	Mastoid surgery revision	27.63	090
69602		Α	Mastoid surgery revision	30.34	090
69603		Α	Mastoid surgery revision	31.92	090
69604		Α	Mastoid surgery revision	34.78	090
69605		Α	Mastoid surgery revision	34.03	090
69610		Α	Repair of eardrum	5.38	010
69620		Α	Repair of eardrum	14.71	090
69631		Α	Repair eardrum structures	22.75	090
69632		Α	Rebuild eardrum structures	29.19	090
69633		Α	Rebuild eardrum structures	27.76	090
69635		Α	Repair eardrum structures	30.68	090
69636		Α	Rebuild eardrum structures	35.03	090
69637		Α	Rebuild eardrum structures	34.85	090
69641		Α	Revise middle ear and mastoid	29.02	090
69642		Α	Revise middle ear and mastoid	38.13	090
69643		Α	Revise middle ear and mastoid	35.14	090
69644		Α	Revise middle ear and mastoid	39.00	090
69645		Α	Revise middle ear and mastoid	37.38	090
69646		Α	Revise middle ear and mastoid	40.57	090
69650		Α	Release middle ear bone	22.12	090
69660		Α	Revise middle ear bone	27.52	090
69661		Α	Revise middle ear bone	34.76	090
69662		Α	Revise middle ear bone	34.07	090
69666		Α	Repair middle ear structures	23.07	090
69667		Α	Repair middle ear structures	22.85	090
69670		Α	Remove mastoid air cells	21.80	090
69676		Α	Remove middle ear nerve	18.21	090
69700		Α	Close mastoid fistula	16.27	090
69711		Α	Remove/repair hearing aid	18.74	090
69720		Α	Release facial nerve	32.69	090
69725		A	Release facial nerve	34.44	090
69740		A	Repair facial nerve	28.19	090
69745		A	Repair facial nerve	32.83	090
69801		A	Incise inner ear	21.60	090
69802		A	Incise inner ear	24.33	090
69805		A	Explore inner ear	25.90	090
69806		A	Explore inner ear	30.68	090
69820		A	Establish inner ear window	19.53	090
69840		A	Revise inner ear window	18.77	090 090
69905		A	Remove inner ear	26.40 32.37	090
69910		A	Remove inner ear and mastoid	32.37 38.70	090
69915		A	Incise inner ear nerve Implant cochlear device	38.70	090
69930		Α	Implant cochear device	14.06	090

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION - Underlining indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." ADOPTED RULES SECTION - Underlining indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/ HCPCS Proce- dure Code	Tech/ Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
69950		Α	Incise inner ear nerve	40.43	090
69955		А	Release facial nerve	43.61	090
69960		A	Release inner ear canal	38.63	090
69970		A	Remove inner ear lesion	43.22	090

F. Procedure code numbers 70010 to 79440 relate to radiology procedures.

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
0000					
70010		Α	Contrast X-ray of brain	• 5.98	XXX
70010	26	A	Contrast X-ray of brain	1.76	XXX
70010	TC	A	Contrast X-ray of brain	4.22	XXX
70015		Α	Contrast X-ray of brain	3.08	XXX
70015	26	Α	Contrast X-ray of brain	1.76	XXX
70015	TC	Α	Contrast X-ray of brain	1.32	XXX
70030		Α	X-ray eye for foreign body	0.67	XXX
70030	26	Α	X-ray eye for foreign body	0.26	XXX
70030	TC	Α	X-ray eye for foreign body	0.41	XXX
70100		Α	X-ray exam of jaw	0.79	XXX
70100	26	Α	X-ray exam of jaw	0.28	XXX
70100	TC	Α	X-ray exam of jaw	0.51	XXX
70110		Α	X-ray exam of jaw	0.99	XXX
70110	26	Α	X-ray exam of jaw	0.38	XXX
70110	TC	Α	X-ray exam of jaw	0.60	XXX
70120		Α	X-ray exam of mastoids	0.88	XXX
70120	26	Α	X-ray exam of mastoids	0.28	XXX
70120	TC	Α	X-ray exam of mastoids	0.60	XXX
70130		Α	X-ray exam of mastoids	1.28	XXX
70130	26	Α	X-ray exam of mastoids	0.51	XXX
70130	TC	Α	X-ray exam of mastoids	0.77	XXX
70134		Α	X-ray exam of middle ear	1.23	XXX
70134	26	Α	X-ray exam of middle ear	0.51	XXX
70134	TC	Α	X-ray exam of middle ear	0.72	XXX
70140		Α	X-ray exam of facial bones	0.89	XXX
70140	26	Α	X-ray exam of facial bones	0.29	XXX
70140	TC	Α	X-ray exam of facial bones	0.60	XXX
70150		Α	X-ray exam of facial bones	1.16	XXX
70150	26	Α	X-ray exam of facial bones	0.39	XXX
70150	TC	Α	X-ray exam of facial bones	0.77	XXX
70160		Α	X-ray exam of nasal bones	0.77	XXX
70160	26	Α	X-ray exam of nasal bones	0.26	XXX
70160	TC	Α	X-ray exam of nasal bones	0.51	XXX
70170		Α	X-ray exam of tear duct	1.37	XXX
70170	26	Α	X-ray exam of tear duct	0.45	XXX
70170	TC	Α	X-ray exam of tear duct	0.92	XXX

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.	_		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
70190		Α	X-ray exam of eye sockets	0.92	XXX
70190	26	Α	X-ray exam of eye sockets	0.32	XXX
70190	TC	Α	X-ray exam of eye sockets	0.60	XXX
70200		Α	X-ray exam of eye sockets	1.19	XXX
70200	26	Α	X-ray exam of eye sockets	0.42	XXX
70200	TC	Α	X-ray exam of eye sockets	0.77	XXX
70210		Α	X-ray exam of sinuses	0.86	XXX
70210	26	Α	X-ray exam of sinuses	0.26	XXX
70210	TC	Α	X-ray exam of sinuses	0.60	XXX
70220		Α	X-ray exam of sinuses	1.15	XXX
70220	26	Α	X-ray exam of sinuses	0.38	XXX
70220	TC	Α	X-ray exam of sinuses	0.77	XXX
70240		Α	X-ray exam pituitary saddle	0.70	XXX
70240	26	Α	X-ray exam pituitary saddle	0.29	XXX
70240	TC	Α	X-ray exam pituitary saddle	0.41	XXX
70250		Α	X-ray exam of skull	0.97	XXX
70250	26	Α	X-ray exam of skull	0.36	XXX
70250	TC	Α	X-ray exam of skull	0.60	XXX
70260		Α	X-ray exam of skull	1.38	XXX
70260	26	Α	X-ray exam of skull	0.51	XXX
70260	TC	Α	X-ray exam of skull	0.87	XXX
70300		Α	X-ray exam of teeth	0.41	XXX
70300	26	Α	X-ray exam of teeth	0.16	XXX
70300	TC	Α	X-ray exam of teeth	0.26	XXX
70310		Α	X-ray exam of teeth	0.65	XXX
70310	26	Α	X-ray exam of teeth	0.24	XXX
70310	TC	Α	X-ray exam of teeth	0.41	XXX
70320		Α	Full mouth X-ray of teeth	1.10	XXX
70320	26	Α	Full mouth X-ray of teeth	0.33	XXX
70320	TC	Α	Full mouth X-ray of teeth	0.77	XXX
70328		Α	X-ray exam of jaw joint	0.76	XXX
70328	26	Α	X-ray exam of jaw joint	0.28	XXX
70328	TC	Α	X-ray exam of jaw joint	0.48	XXX
70330		Α	X-ray exam of jaw joints	1.18	XXX
70330	26	Α	X-ray exam of jaw joints	0.36	XXX
70330	TC	· A	X-ray exam of jaw joints	0.82	XXX
70332		Α	X-ray exam of jaw joint	2.86	XXX
70332	26	Α	X-ray exam of jaw joint	0.81	XXX
70332	TC	Α	X-ray exam of jaw joint	2.05	XXX
70336		Α	Magnetic image jaw joint	12.32	XXX
70336	26	Α	Magnetic image jaw joint	1.42	XXX
70336	TC	Α	Magnetic image jaw joint	10.91	XXX
70350		Α	X-ray head for orthodontia	0.62	XXX
70350	26	Α	X-ray head for orthodontia	0.26	XXX
70350	TC	Α	X-ray head for orthodontia	0.37	XXX

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION - Underlining indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." ADOPTED RULES SECTION - Underlining indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

Adopted Rules					
CPT/ HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
70355		Α	Panoramic X-ray of jaws	0.85	XXX
70355	26	Α	Panoramic X-ray of jaws	0.30	XXX
70355	TC	Α	Panoramic X-ray of jaws	0.56	XXX
70360		Α	X-ray exam of neck	0.67	XXX
70360	26	Α	X-ray exam of neck	0.26	XXX
70360	TC	Α	X-ray exam of neck	0.41	XXX
70370		Α	Throat X-ray and fluoroscopy	1.75	XXX
70370	26	Α	Throat X-ray and fluoroscopy	0.48	XXX
70370	TC	Α	Throat X-ray and fluoroscopy	1.27	XXX
70371		Α	Speech evaluation, complex	3.30	XXX
70371	26	Α	Speech evaluation, complex	1.26	XXX
70371	TC	Α	Speech evaluation, complex	2.05	XXX
70373		Α	Contrast X-ray of larynx	2.40	XXX
70373	26	Α	Contrast X-ray of larynx	0.66	XXX
70373	TC	Α	Contrast X-ray of larynx	1.74	XXX
70380		Α	X-ray exam of salivary gland	0.91	XXX
70380	26	A	X-ray exam of salivary gland	0.26	XXX
70380	TC	A	X-ray exam of salivary gland	0.65	XXX
70390	•	A	X-ray exam of salivary duct	2.31	XXX
70390	26	A	X-ray exam of salivary duct	0.57	XXX
70390	TC	A	X-ray exam of salivary duct	1.74	XXX
70450	24	A	CAT scan of head or brain	5.87	XXX
70450	26	A	CAT scan of head or brain	1.27	XXX
70450	TC	A	CAT scan of head or brain	4.60	XXX
70460	24	A	Contrast CAT scan of head	7.19	XXX
70460	26 TC	A	Contrast CAT scan of head	1.68	XXX
70460	TC	A	Contrast CAT scan of head	5.51	XXX
70470	26	A	Contrast CAT scans of head	8.77	XXX
70470	26 TC	A	Contrast CAT scans of head	1.89	XXX
70470 70480	TC	A	Contrast CAT scans of head	6.89	XXX
70480	26	A A	CAT scan of skull CAT scan of skull	6.51	XXX
70480	Z0 TC		CAT scan of skull	1.91	XXX
70481	ic	A A	Contrast CAT scan of skull	4.60 7.56	XXX
70481	26	A	Contrast CAT scan of skull	2.05	XXX XXX
70481	TC	A	Contrast CAT scan of skull	5.51	XXX
70482	ic	A	Contrast CAT scan of skull	9.04	XXX
70482	26	Â	Contrast CAT scans of skull	2.15	XXX
70482	TC	A	Contrast CAT scans of skull	6.89	XXX
70486	ic	A	CAT scan of face, jaw	6.29	XXX
70486	26	A	CAT scan of face, jaw	1.69	XXX
70486	TC	A	CAT scan of face, jaw	4.60	XXX
70487		A	Contrast CAT scan, face/jaw	7.44	XXX
70487	26	A	Contrast CAT scan, face/jaw	1.93	XXX
70487	TC	A	Contrast CAT scan, face/jaw	5.51	XXX
70488		A	Contrast CAT scans face/jaw	9.00	XXX
70488	26	A	Contrast CAT scans face/jaw	2.11	XXX
70488	TC	A	Contrast CAT scans face/jaw	6.89	XXX
70490		A	CAT scan of neck tissue	6.51	XXX
70490	26	Α	CAT scan of neck tissue	1.91	XXX
70490	TC	Α	CAT scan of neck tissue	4.60	XXX
	CD	T fine dials an	maria aadaa and daaarintiana anlu an @ 100	A American Medical Asse	

HCPCS	Tech/				
Proce-	Prof.			Total	Global
dure Code	MOD	Status	CPT/HCPCS Description	RVU	Period
Code	MOD	Status	er imer es beschpuon		
70491		Α	Contrast CAT of neck tissue	7.56	XXX
70491	26	Α	Contrast CAT of neck tissue	2.05	XXX
70491	TC	Α	Contrast CAT of neck tissue	5.51	XXX
70492		Α	Contrast CAT of neck tissue	9.04	XXX
70492	26	Α	Contrast CAT of neck tissue	2.15	XXX
70492	TC	Α	Contrast CAT of neck tissue	6.89	XXX
70540		Α	Magnetic image, face, neck	13.11	XXX
70540	26	Α	Magnetic image, face, neck	2.20	XXX
70540	TC	Α	Magnetic image, face, neck	10.91	XXX
70541		Α	Magnetic image, head (MRA)	13.44	XXX
70541	[·] 26	Α	Magnetic image, head (MRA)	2.53	XXX
70541	TC	Α	Magnetic image, head (MRA)	10.91	XXX
70551		Α	Magnetic image, brain (MRI)	13.11	XXX
70551	26	Α	Magnetic image, brain (MRI)	2.20	XXX
70551	TC	Α	Magnetic image, brain (MRI)	10.91	XXX
70552		Α	Magnetic image, brain (MRI)	15.74	XXX
70552	26	Α	Magnetic image, brain (MRI)	2.65	XXX
70552	TC	Α	Magnetic image, brain (MRI)	13.09	XXX
70553		Α	Magnetic image, brain	27.76	XXX
70553	26	Α	Magnetic image, brain	3.53	XXX
70553	TC	Α	Magnetic image, brain	24.23	XXX
71010		Α	Chest X-ray	0.73	XXX
71010	26	Α	Chest X-ray	0.27	XXX
71010	TC	Α	Chest X-ray	0.46	XXX
71015		Α	X-ray exam of chest	0.83	XXX
71015	26	Α	X-ray exam of chest	0.32	XXX
71015	TC	Α	X-ray exam of chest	0.51	XXX
71020		Α	Chest X-ray	0.93	XXX
71020	26	Α	Chest X-ray	0.33	XXX
71020	TC	Α	Chest X-ray	0.60	XXX
71021		Α	Chest X-ray	1.12	XXX
71021	26	Α	Chest X-ray	0.40	XXX
71021	TC	Α	Chest X-ray	0.72	XXX
71022		Α	Chest X-ray	1.18	XXX
71022	26	Α	Chest X-ray	0.46	XXX
71022	TC	Α	Chest X-ray	0.72	XXX
71023		Α	Chest X-ray and fluoroscopy	1.34	XXX
71023	26	Α	Chest X-ray and fluoroscopy	0.57	XXX
71023	TC	Α	Chest X-ray and fluoroscopy	0.77	XXX
71030		A	Chest X-ray	1.23	XXX
71030	26	Α	Chest X-ray	0.46	XXX
71030	TC	A	Chest X-ray	0.77	XXX
71034		A	Chest X-ray and fluoroscopy	2.09	XXX
71034	26	A	Chest X-ray and fluoroscopy	0.69	XXX
71034	TC	A	Chest X-ray and fluoroscopy	1.40	XXX
			• ••		

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/

HCPCS Proce-	Tech/				
dure	Prof.	a		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
71035		Α	Chest X-ray	0.78	XXX
71035	26	Α	Chest X-ray	0.27	XXX
71035	TC	Α	Chest X-ray	0.51	XXX
71036	•	Α	X-ray guidance for biopsy	2.35	XXX
71036	26	Α	X-ray guidance for biopsy	0.81	XXX
71036	TC	Α	X-ray guidance for biopsy	1.54	XXX
71038	•	A	X-ray guidance for biopsy	2.46	XXX
71038	26	A	X-ray guidance for biopsy	0.81	XXX
71038	TC	Α	X-ray guidance for biopsy	1.64	XXX
71040	•	Α	Contrast X-ray of bronchi	2.30	XXX
71040	26	A	Contrast X-ray of bronchi	0.87	XXX
71040	TC	A	Contrast X-ray of bronchi	1.42	XXX
71060	•	A	Contrast X-ray of bronchi	3.26	XXX
71060	26	A	Contrast X-ray of bronchi	1.11	XXX
71060	TC	A	Contrast X-ray of bronchi	2.15	XXX
71090	•	A	X-ray and pacemaker insertion	2.46	XXX
71090	26	A	X-ray and pacemaker insertion	0.81	XXX
71090	TC	A	X-ray and pacemaker insertion	1.64	XXX
71100		A	X-ray exam of ribs	0.89	XXX
71100	26	A	X-ray exam of ribs	0.33	XXX
71100	TC	A	X-ray exam of ribs	0.56	XXX
71101		A	X-ray exam of ribs, chest	1.07	XXX
71101	26	A	X-ray exam of ribs, chest	0.41	XXX
71101	TC	A	X-ray exam of ribs, chest	0.65	XXX
71110	•	A	X-ray exam of ribs	1.18	XXX
71110	26	Α	X-ray exam of ribs	0.41	XXX
71110	TC	A	X-ray exam of ribs	0.77	XXX
71111	•	A	X-ray exam of ribs, chest	1.35	XXX
71111	26	Α	X-ray exam of ribs, chest	0.48	XXX
71111	TC	A	X-ray exam of ribs, chest	0.87	XXX
71120		A	X-ray exam of breastbone	0.93	XXX
71120	26	A	X-ray exam of breastbone	0.30	XXX
71120	TC	A	X-ray exam of breastbone	0.63	XXX
71130	24	A	X-ray exam of breastbone	1.01	XXX
71130	26	A	X-ray exam of breastbone	0.33	XXX
71130	TC	A	X-ray exam of breastbone	0.68	XXX
71250	26	A	Cat scan of chest	7.47	XXX
71250	26 TC	A	Cat scan of chest	1.72	XXX
71250	TC	A	Cat scan of chest	5.75	XXX
71260	26	A	Contrast CAT scan of chest	8.73	XXX
71260	26 TC	A	Contrast CAT scan of chest	1.84	XXX
71260	TC	A	Contrast CAT scan of chest	6.89	XXX
71270 71270	26	A	Contrast CAT scans of chest Contrast CAT scans of chest	10.65	XXX
71270	TC 20	A	Contrast CAT scans of chest	2.05	XXX
71550	IC IC	A		8.60	XXX
71550	26	A A	Magnetic image, chest Magnetic image, chest	13.30	XXX
71550	Z6 TC	A		2.39	XXX
71555		A	Magnetic image, chest Magnetic imaging (chect (MPA)	10.91	XXX
71555	26		Magnetic imaging/chest (MRA)	13.51	XXX
71555	Z6 TC	A A	Magnetic imaging/chest (MRA)	2.60	XXX
11333			Magnetic imaging/chest (MRA)	10.91	XXX
	P				

HCPCS			۵		
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
Code	MOD	Status	er inner eb besenprion		
72010		Α	X-ray exam of spine	1.67	XXX
72010	26	Α	X-ray exam of spine	0.67	XXX
72010	TC	Α	X-ray exam of spine	1.00	XXX
72020		Α	X-ray exam of spine	0.64	XXX
72020	26	Α	X-ray exam of spine	0.23	XXX
72020	TC	Α	X-ray exam of spine	0.41	XXX
72040		Α	X-ray exam of neck spine	0.91	XXX
72040	26	Α	X-ray exam of neck spine	0.33	XXX
72040	TC	Α	X-ray exam of neck spine	0.59	XXX
72050		Α	X-ray exam of neck spine	1.33	XXX
72050	26	Α	X-ray exam of neck spine	0.46	XXX
72050	TC	Α	X-ray exam of neck spine	0.87	XXX
72052		Α	X-ray exam of neck spine	1.65	XXX
72052	26	Α	X-ray exam of neck spine	0.54	XXX
72052	TC	Α	X-ray exam of neck spine	1.10	XXX
72069		Α	X-ray exam of trunk spine	0.81	XXX
72069	26	Α	X-ray exam of trunk spine	0.33	XXX
72069	TC	Α	X-ray exam of trunk spine	0.48	XXX
72070		Α	X-ray exam of thorax spine	0.96	XXX
72070	26	Α	X-ray exam of thorax spine	0.33	XXX
72070	TC	Α	X-ray exam of thorax spine	0.63	XXX
72072		Α	X-ray exam of thoracic spine	1.04	XXX
72072	26	Α	X-ray exam of thoracic spine	0.33	XXX
72072	TC	Α	X-ray exam of thoracic spine	0.72	XXX
72074		Α	X-ray exam of thoracic spine	1.22	XXX
72074	26	Α	X-ray exam of thoracic spine	0.33	XXX
72074	TC	Α	X-ray exam of thoracic spine	0.89	XXX
72080		Α	X-ray exam of trunk spine	0.98	XXX
72080	26	Α	X-ray exam of trunk spine	0.33	XXX
72080	TC	Α	X-ray exam of trunk spine	0.65	XXX
72090		Α	X-ray exam of trunk spine	1.08	XXX
72090	26	Α	X-ray exam of trunk spine	0.42	XXX
72090	TC	Α	X-ray exam of trunk spine	0.65	XXX
72100		Α	X-ray exam of lower spine	0.98	XXX
72100	26	Α	X-ray exam of lower spine	0.33	XXX
72100	TC	Α	X-ray exam of lower spine	0.65	XXX
72110		Α	X-ray exam of lower spine	1.35	XXX
72110	26	Α	X-ray exam of lower spine	0.46	XXX
72110	TC	Α	X-ray exam of lower spine	0.89	XXX
72114		Α	X-ray exam of lower spine	1.70	XXX
72114	26	Α	X-ray exam of lower spine	0.54	XXX
72114	TC	Α	X-ray exam of lower spine	1.15	XXX
72120		Α	X-ray exam of lower spine	1.20	XXX
72120	26	Α	X-ray exam of lower spine	0.33	XXX
72120	TC	Α	X-ray exam of lower spine	0.87	XXX

<u>م</u>

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
72125		Α	CAT scan of neck spine	7.47	xxx
72125	26	Α	CAT scan of neck spine	1.72	XXX
72125	TC	Α	CAT scan of neck spine	5.75	XXX
72126		Α	Contrast CAT scan of neck	8.69	XXX
72126	26	Α	Contrast CAT scan of neck	1.80	XXX
72126	TC	Α	Contrast CAT scan of neck	6.89	XXX
72127		Α	Contrast CAT scans of neck	10.49	XXX
72127	26	Α	Contrast CAT scans of neck	1.89	XXX
72127	TC	Α	Contrast CAT scans of neck	8.60	XXX
72128		Α	CAT scan of thorax spine	7.47	XXX
72128	26	Α	CAT scan of thorax spine	1.72	XXX
72128	TC	Α	CAT scan of thorax spine	5.75	XXX
72129		Α	Contrast CAT scan of thorax	8.69	XXX
72129	26	Α	Contrast CAT scan of thorax	1.80	XXX
72129	TC	Α	Contrast CAT scan of thorax	6.89	XXX
72130		A	Contrast CAT scans of thorax	10.49	XXX
72130	26	A	Contrast CAT scans of thorax	1.89	XXX
72130	TC	A	Contrast CAT scans of thorax	8.60	XXX
72131		A	CAT scan of lower spine	7.47	XXX
72131	26	A	CAT scan of lower spine	1.72	XXX
72131	TC	A	CAT scan of lower spine	5.75	XXX
72132	24	A	Contrast CAT of lower spine	8.69	XXX
72132	26 TC	A	Contrast CAT of lower spine	1.80	XXX
72132 72133	TC	A	Contrast CAT of lower spine	6.89	XXX
72133	26	A	Contrast CAT scans, low spine	10.49	XXX
72133	TC 20	A	Contrast CAT scans, low spine	1.89	XXX
72141	IC IC	A A	Contrast CAT scans, low spine	8.60	XXX
72141	26	A	Magnetic image, neck spine Magnetic image, neck spine	13.30	XXX
72141	TC	A	Magnetic image, neck spine	2.39 10.91	XXX
72142	10	A	Magnetic image, neck spine	15.95	XXX XXX
72142	26	A	Magnetic image, neck spine	2.86	XXX
72142	TC	A	Magnetic image, neck spine	13.09	XXX
72146		A	Magnetic image, chest spine	14.50	XXX
72146	26	A	Magnetic image, chest spine	2.39	XXX
72146	TC	A	Magnetic image, chest spine	12.11	XXX [·]
72147		Α	Magnetic image, chest spine	15.95	XXX
72147	26	Α	Magnetic image, chest spine	2.86	XXX
72147	TC	Α	Magnetic image, chest spine	13.09	XXX
72148		Α	Magnetic image, lumbar spine	14.31	XXX
72148	26	Α	Magnetic image, lumbar spine	2.20	XXX
72148	TC	Α	Magnetic image, lumbar spine	12.11	XXX
72149		Α	Magnetic image, lumbar spine	15.74	XXX
72149	26	Α	Magnetic image, lumbar spine	2.65	XXX
72149	TC	Α	Magnetic image, lumbar spine	13.09	XXX
72156		Α	Magnetic image, neck spine	28.05	XXX
72156	26	Α	Magnetic image, neck spine	3.82	XXX
72156	TC	Α	Magnetic image, neck spine	24.23	XXX
72157		Α	Magnetic image, chest spine	28.05	XXX
72157	26	Α	Magnetic image, chest spine	3.82	XXX
72157	TC	Α	Magnetic image, chest spine	24.23	XXX

CPI/					
HCPCS					
Proce-	Tech/				<i>.</i>
dure	Prof.	a		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
72158		Α	Magnetic image, lumbar spine	27.76	XXX
72158	26	Α	Magnetic image, lumbar spine	3.53	XXX
72158	TC	Α	Magnetic image, lumbar spine	24.23	XXX
72159		Α	Magnetic imaging/spine (MRA)	14.63	XXX
72159	26	Α	Magnetic imaging/spine (MRA)	2.52	XXX
72159	TC	Α	Magnetic imaging/spine (MRA)	12.11	XXX
72170		Α	X-ray exam of pelvis	0.76	XXX
72170	26	Α	X-ray exam of pelvis	0.25	XXX
72170	TC	Α	X-ray exam of pelvis	0.51	XXX
72190		Α	X-ray exam of pelvis	0.97	XXX
72190	26	Α	X-ray exam of pelvis	0.32	XXX
72190	TC	Α	X-ray exam of pelvis	0.65	XXX
72192		Α	CAT scan of pelvis	7.37	XXX
72192	26	Α	CAT scan of pelvis	1.61	XXX
72192	TC	Α	CAT scan of pelvis	5.75	XXX
72193		Α	Contrast CAT scan of pelvis	8.38	XXX
72193	26	Α	Contrast CAT scan of pelvis	1.72	XXX
72193	TC	Α	Contrast CAT scan of pelvis	6.66	XXX
72194		Α	Contrast CAT scans of pelvis	10.06	XXX
72194	26	Α	Contrast CAT scans of pelvis	1.80	XXX
72194	TC	Α	Contrast CAT scans of pelvis	8.26	XXX
72196		Α	Magnetic image, pelvis	13.30	XXX
72196	26	Α	Magnetic image, pelvis	2.39	XXX
72196	TC	Α	Magnetic image, pelvis	10.91	XXX
72198		Α	Magnetic imaging/pelvis(MRA)	13.50	XXX
72198	26	Α	Magnetic imaging/pelvis(MRA)	2.59	XXX
72198	TC	Α	Magnetic imaging/pelvis(MRA)	10.91	XXX
72200		Α	X-ray exam sacroiliac joints	0.77	XXX
72200	26	Α	X-ray exam sacroiliac joints	0.26	XXX
72200	TC	Α	X-ray exam sacroiliac joints	0.51	XXX
72202		Α	X-ray exam sacroiliac joints	0.89	XXX
72202	26	Α	X-ray exam sacroiliac joints	0.29	XXX
72202	TC	Α	X-ray exam sacroiliac joints	0.60	XXX
72220		Α	X-ray exam of tailbone	0.81	XXX
72220	26	Α	X-ray exam of tailbone	0.26	XXX
72220	TC	Α	X-ray exam of tailbone	0.56	XXX
72240		Α	Contrast X-ray of neck spine	5.98	XXX
72240	26	Α	Contrast X-ray of neck spine	1.36	XXX
72240	TC	Α	Contrast X-ray of neck spine	4.62	XXX
72255		Α	Contrast X-ray thorax spine	5.58	XXX
72255	26	Α	Contrast X-ray thorax spine	1.36	XXX
72255	TC	Α	Contrast X-ray thorax spine	4.22	XXX
72265		Α	Contrast X-ray lower spine	5.21	XXX
72265	26	Α	Contrast X-ray lower spine	1.25	XXX
72265	TC	Α	Contrast X-ray lower spine	3.97	XXX

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/						
HCPCS						
Proce-	Tech/	/				
dure	Prof.	_			Total	Global
Code	MOD	Status	CPT/HCPCS Description	H	RVU	Period
72270		A	Contrast X-ray of spine		7.91	XXX
72270	26	Α	Contrast X-ray of spine		1.98	XXX
72270	TC	Α	Contrast X-ray of spine		5.94	XXX
72285		Α	X-ray of neck spine disk		9.41	XXX
72285	26	Α	X-ray of neck spine disk		1.25	XXX
72285	TC	Α	X-ray of neck spine disk		8.16	XXX
72295		Α	X-ray of lower spine disk		8.89	XXX
72295	26	Α	X-ray of lower spine disk		1.25	XXX
72295	TC	Α	X-ray of lower spine disk		7.64	XXX
73000		Α	X-ray exam of collarbone		0.75	XXX
73000	26	Α	X-ray exam of collarbone		0.24	XXX
73000	TC	A	X-ray exam of collarbone		0.51	XXX
73010		A	X-ray exam of shoulder blade		0.77	XXX
73010	26	A	X-ray exam of shoulder blade		0.26	XXX
73010	TC	A	X-ray exam of shoulder blade		0.51	XXX
73020		A	X-ray exam of shoulder		0.69	XXX
73020	26	A	X-ray exam of shoulder		0.23	XXX
73020	TC	A	X-ray exam of shoulder		0.46	XXX
73030	24	A	X-ray exam of shoulder		0.82	XXX
73030	26	A	X-ray exam of shoulder		0.27	XXX
73030	TC	A	X-ray exam of shoulder		0.56	XXX
73040	26	A	Contrast X-ray of shoulder		2.86	XXX
73040 73040	TC	A A	Contrast X-ray of shoulder		0.81 2.05	XXX
73050	ic	Â	Contrast X-ray of shoulder X-ray exam of shoulders		2.05 0.95	XXX XXX
73050	26	Â	X-ray exam of shoulders		0.30	XXX
73050	TC	A	X-ray exam of shoulders		0.65	XXX
73060		A	X-ray exam of humerus		0.81	XXX
73060	26	A	X-ray exam of humerus		0.26	XXX
73060	TC	A	X-ray exam of humerus		0.56	XXX
73070		A	X-ray exam of elbow		0.74	XXX
73070	26	Α	X-ray exam of elbow		0.23	XXX
73070	TC	Α	X-ray exam of elbow		0.51	XXX
73080		Α	X-ray exam of elbow	(0.81	XXX
73080	26	Α	X-ray exam of elbow	(0.26	XXX
73080	TC	Α	X-ray exam of elbow	(0.56	XXX
73085		Α	Contrast X-ray of elbow	:	2.86	XXX
73085	26	Α	Contrast X-ray of elbow		0.81	XXX
73085	TC	Α	Contrast X-ray of elbow		2.05	XXX
73090		Α	X-ray exam of forearm		0.75	XXX
73090	26	Α	X-ray exam of forearm		0.24	XXX
73090	TC	A	X-ray exam of forearm		0.51	XXX
73092	24	A	X-ray exam of arm, infant		0.72	XXX
73092	26 TC	A	X-ray exam of arm, infant		0.24	XXX
73092	TC	A	X-ray exam of arm, infant		0.48	XXX
73100	26	A	X-ray exam of wrist		0.72	XXX
73100 73100	26 TC	A A	X-ray exam of wrist		0.24 0.48	XXX XXX
73110	IÇ.	A	X-ray exam of wrist X-ray exam of wrist		0.48 0.78	XXX
73110	26	A	X-ray exam of wrist		0.78	XXX
73110	TC	Â	X-ray exam of wrist		0.52	XXX
			moria and a and descriptions only		Madiaal Ason	a na ha h

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

.

Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
73115	•	A	Contrast X-ray of wrist	2.35	XXX
73115	26	A	Contrast X-ray of wrist	0.81	XXX
73115	TC	Α	Contrast X-ray of wrist	1.54	XXX
73120		Α	X-ray exam of hand	0.72	XXX
73120	26	Α	X-ray exam of hand	0.24	XXX
73120	TC	Α	X-ray exam of hand	0.48	XXX
73130		Α	X-ray exam of hand	0.78	XXX
73130	26	Α	X-ray exam of hand	0.26	XXX
73130	TC	Α	X-ray exam of hand	0.52	XXX
73140		Α	X-ray exam of finger(s)	0.61	XXX
73140	[•] 26	Α	X-ray exam of finger(s)	0.20	XXX
73140	TC	Α	X-ray exam of finger(s)	0.41	XXX
73200		Α	CAT scan of arm	6.45	XXX
73200	26	Α	CAT scan of arm	1.61	XXX
73200	TC	Α	CAT scan of arm	4.83	XXX
73201		Α	Contrast CAT scan of arm	7.47	XXX
73201	26	Α	Contrast CAT scan of arm	1.72	XXX
73201	TC	Α	Contrast CAT scan of arm	5.75	XXX
73202		Α.	Contrast CAT scans of arm	9.03	XXX
73202	26	Α	Contrast CAT scans of arm	1.80	XXX
73202	TC	Α	Contrast CAT scans of arm	7.23	XXX
73220		Α	Magnetic image, arm, hand	13.11	XXX
73220	26	Α	Magnetic image, arm, hand	2.20	XXX
73220	TC	Α	Magnetic image, arm, hand	10.91	XXX
73221		Α	Magnetic image, joint of arm	12.32	XXX
73221	26	Α	Magnetic image, joint of arm	1.42	XXX
73221	TC	Α	Magnetic image, joint of arm	10.91	XXX
73225		Α	Magnetic imaging/upper (MRA)	13.36	XXX
73225	26	Α	Magnetic imaging/upper (MRA)	2.45	XXX
73225	TC	Α	Magnetic imaging/upper (MRA)	10.91	XXX
73500		Α	X-ray exam of hip	0.72	XXX
73500	26	A	X-ray exam of hip	0.26	XXX
73500	TC	Α	X-ray exam of hip	0.46	XXX
73510		A	X-ray exam of hip	0.87	XXX
73510	26	A	X-ray exam of hip	0.32	XXX
73510	TC	A	X-ray exam of hip	0.56	XXX
73520		A	X-ray exam of hips	1.05	XXX
73520	26	A	X-ray exam of hips	0.39	XXX
73520	TC	A	X-ray exam of hips	0.65	XXX
73525		A	Contrast X-ray of hip	2.86	XXX
73525	26	Â	Contrast X-ray of hip	0.81	XXX
73525	TC	Â	Contrast X-ray of hip	2.05	XXX
73530	10	Â	X-ray exam of hip	0.94	XXX
73530	26	A	X-ray exam of hip	0.43	XXX
73530	TC	A ·	X-ray exam of hip	0.51	XXX
15550		L	is tay orain of mp	0.51	124242

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/ HCPCS

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
73540		Α	X-ray exam of pelvis and hips	0.86	XXX
73540	26	Α	X-ray exam of pelvis and hips	0.31	XXX
73540	TC	Α	X-ray exam of pelvis and hips	0.56	XXX
73550		Α	X-ray exam of thigh	0.81	XXX
73550	26	Α	X-ray exam of thigh	0.26	XXX
73550	TC	Α	X-ray exam of thigh	0.56	XXX
73560		Α	X-ray exam of knee	0.76	XXX
73560	26	Α	X-ray exam of knee	0.25	XXX
73560	TC	Α	X-ray exam of knee	0.51	XXX
73562		Α	X-ray exam of knee	0.83	XXX
73562	26	Α	X-ray exam of knee	0.28	XXX
73562	TC	Α	X-ray exam of knee	0.56	XXX
73564		Α	X-ray exam of knee	0.94	XXX
73564	26	Α	X-ray exam of knee	0.33	XXX
73564	TC	Α	X-ray exam of knee	0.60	XXX
73565		Α	X-ray exam of knee	0.73	XXX
73565	26	Α	X-ray exam of knee	0.25	XXX
73565	TC	Α	X-ray exam of knee	0.48	XXX
73580		Α	Contrast X-ray of knee joint	3.38	XXX
73580	26	Α	Contrast X-ray of knee joint	0.81	XXX
73580	TC	Α	Contrast X-ray of knee joint	2.56	XXX
73590		Α	X-ray exam of lower leg	0.76	XXX
73590	26	Α	X-ray exam of lower leg	0.25	XXX
73590	TC	Α	X-ray exam of lower leg	0.51	XXX
73592		Α	X-ray exam of leg, infant	0.72	XXX
73592	26	Α	X-ray exam of leg, infant	0.24	XXX
73592	TC	Α	X-ray exam of leg, infant	0.48	XXX
73600		Α	X-ray exam of ankle	0.72	XXX
73600	26	Α	X-ray exam of ankle	0.24	XXX
73600	TC	Α	X-ray exam of ankle	0.48	XXX
73610		Α	X-ray exam of ankle	0.78	XXX
73610	26	Α	X-ray exam of ankle	0.26	XXX
73610	TC	Α	X-ray exam of ankle	0.52	XXX
73615		Α	Contrast X-ray of ankle	2.86	XXX
73615	26	Α	Contrast X-ray of ankle	0.81	XXX
73615	TC	Α	Contrast X-ray of ankle	2.05	XXX
73620		Α	X-ray exam of foot	0.72	XXX
73620	26	Α	X-ray exam of foot	0.24	XXX
73620	TC	Α	X-ray exam of foot	0.48	XXX
73630		Α	X-ray exam of foot	0.78	XXX
73630	26	Α	X-ray exam of foot	0.26	XXX
73630	TC	Α	X-ray exam of foot	0.52	XXX
73650		Α	X-ray exam of heel	0.70	XXX
73650	26	Α	X-ray exam of heel	0.24	XXX
73650	TC	A	X-ray exam of heel	0.46	XXX
73660		A	X-ray exam of toe(s)	0.61	XXX
73660	26	A	X-ray exam of toe(s)	0.20	XXX
73660	TC	A	X-ray exam of toe(s)	0.41	XXX
73700	01	A	CAT scan of leg	6.45	XXX
73700	26	A	CAT scan of leg	1.61	XXX
73700	TC	A	CAT scan of leg	4.83	XXX

A CAT scan of leg 4.0.3 CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

.

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
	MOD	Status	-		
73701		Α	Contrast CAT scan of leg	7.47	XXX
73701	26	Α	Contrast CAT scan of leg	1.72	XXX
73701	TC	Α	Contrast CAT scan of leg	5.75	XXX
73702		Α	Contrast CAT scans of leg	9.03	XXX
73702	26	Α	Contrast CAT scans of leg	1.80	XXX
73702	TC	Α	Contrast CAT scans of leg	7.23	XXX
73720		Α	Magnetic image, leg, foot	13.11	XXX
73720	26	Α	Magnetic image, leg, foot	2.20	XXX
73720	TC	Α	Magnetic image, leg, foot	10.91	XXX
73721		Α	Magnetic image, joint of leg	12.32	XXX
73721	26	Α	Magnetic image, joint of leg	1.42	XXX
73721	TC	Α	Magnetic image, joint of leg	10.91	XXX
73725		Α	Magnetic imaging/lower (MRA)	13.45	XXX
73725	26	Α	Magnetic imaging/lower (MRA)	2.54	XXX
73725	TC	Α	Magnetic imaging/lower (MRA)	10.91	XXX
74000		Α	X-ray exam of abdomen	0.78	XXX
74000	26	Α	X-ray exam of abdomen	0.27	XXX
74000	TC	Α	X-ray exam of abdomen	0.51	XXX
74010		Α	X-ray exam of abdomen	0.91	XXX
74010	26	Α	X-ray exam of abdomen	0.35	XXX
74010	TC	Α	X-ray exam of abdomen	0.56	XXX
74020		Α	X-ray exam of abdomen	1.02	XXX
74020	26	Α	X-ray exam of abdomen	0.41	XXX
74020	TC	A	X-ray exam of abdomen	0.60	XXX
74022		A	X-ray exam series, abdomen	1.20	XXX
74022	26	A	X-ray exam series, abdomen	0.48	XXX
74022	TC	A	X-ray exam series, abdomen	0.72	XXX
74150		A	CAT scan of abdomen	7.27	XXX
74150	26	A	CAT scan of abdomen	1.76	XXX
74150	TC	A	CAT scan of abdomen	5.51	XXX
74160	•	A	Contrast CAT scan of abdomen	8.55	XXX
74160	26	A	Contrast CAT scan of abdomen	1.89	XXX
74160	TC	A	Contrast CAT scan of abdomen	6.66	XXX
74170		A	Contrast CAT scans, abdomen	10.34	XXX
74170	26	A	Contrast CAT scans, abdomen	2.08	XXX
74170	TC	A	Contrast CAT scans, abdomen	8.26	· XXX
74181	•	Α	Magnetic image, abdomen (MRI	13.30	XXX
74181	26	A	Magnetic image, abdomen (MRI	2.39	XXX
74181	TC	Α	Magnetic image, abdomen (MRI	10.91	XXX
74185		Α	Magnetic image/abdomen (MRA)	13.50	XXX
74185	26	A	Magnetic image/abdomen (MRA)	2.59	
74185	TC	A	Magnetic image/abdomen (MRA)	10.91	
74190	24	A	X-ray exam of peritoneum	1.89	XXX
74190	26	A	X-ray exam of peritoneum	0.62	
74190	TC	Α	X-ray exam of peritoneum	1.27	XXX

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/ HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
74210		Α	Contrast X-ray exam of throat	1.69	XXX
74210	26	Α	Contrast X-ray exam of throat	0.53	XXX
74210	TC	Α	Contrast X-ray exam of throat	1.15	XXX
74220		Α	Contrast X-ray exam, esophagus	1.84	XXX
74220	26	Α	Contrast X-ray exam, esophagus	0.69	XXX
74220	TC	Α	Contrast X-ray exam, esophagus	1.15	XXX
74230		Α	Cinema X-ray throat/esophagus	2.07	XXX
74230	26	Α	Cinema X-ray throat/esophagus	0.80	XXX
74230	TC	Α	Cinema X-ray throat/esophagus	1.27	XXX
74235		A	Remove esophagus obstruction	4.32	XXX
74235	26	A	Remove esophagus obstruction	1.76	XXX
74235	TC	A	Remove esophagus obstruction	2.56	XXX
74240	10	A	X-ray exam upper GI tract	2.46	XXX
74240	26	A	X-ray exam upper GI tract	1.04	XXX
74240	TC	Â	X-ray exam upper GI tract	1.42	XXX
74240	IC.	A	X-ray exam upper GI tract	2.49	XXX
74241	26	Â	X-ray exam upper GI tract	1.04	XXX
74241	TC		X-ray exam upper GI tract	1.45	XXX
	IC	A	X-ray exam upper GI tract	3.68	XXX
74245	26	A	<i>,</i>	1.36	XXX
74245	26 TC	A	X-ray exam upper GI tract	2.32	XXX
74245	TC	A	X-ray exam upper GI tract		
74246	04	A	Contrast X-ray upper GI tract	2.65	XXX
74246	26	A	Contrast X-ray upper GI tract	1.04	XXX
74246	TC	Α	Contrast X-ray upper GI tract	1.60	XXX
74247	• •	Α	Contrast X-ray upper GI tract	2.68	XXX
74247	26	Α	Contrast X-ray upper GI tract	1.04	XXX
74247	TC	Α	Contrast X-ray upper GI tract	1.64	XXX
74249		Α	Contrast X-ray upper GI tract	3.86	XXX
74249	26	Α	Contrast X-ray upper GI tract	1.36	XXX
74249	TC	Α	Contrast X-ray upper GI tract	2.51	XXX
74250		Α	X-ray exam of small bowel	1.97	XXX
74250	26	Α	X-ray exam of small bowel	0.70	XXX
74250	TC	Α	X-ray exam of small bowel	1.27	XXX
74251		Α	X-ray exam of small bowel	2.19	XXX
74251	26	Α	X-ray exam of small bowel	0.92	XXX
74251	TC	Α	X-ray exam of small bowel	1.27	XXX
74260		Α	X-ray exam of small bowel	2.20	XXX
74260	26	A	X-ray exam of small bowel	0.75	XXX
74260	TC	Â	X-ray exam of small bowel	1.45	XXX
74270		Α	Contrast X-ray exam of colon	2.70	XXX
74270	26	Α	Contrast X-ray exam of colon	1.04	XXX
74270	TC	Α	Contrast X-ray exam of colon	1.66	XXX
74280		Α	Contrast X-ray exam of colon	3.66	XXX
74280	26	Α	Contrast X-ray exam of colon	1.48	XXX
74280	TC	Α	Contrast X-ray exam of colon	2.18	XXX
74283		Α	Contrast X-ray exam of colon	5.50	XXX
74283	26	A	Contrast X-ray exam of colon	3.01	XXX
74283	TC	A	Contrast X-ray exam of colon	2.50	XXX
74290		A	Contrast X-ray, gallbladder	1.20	XXX
74290	26	A	Contrast X-ray, galibladder	0.48	XXX
74290	TC	A	Contrast X-ray, gallbladder	0.72	XXX
				004 American Madical Acon	

AContrast X-ray, gallbladder0.72CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

Ado	pted	Rules

Global

Period XXX

Total

RVU

0.71 0.30

0.41

0.54

0.32

1.40

0.63

0.77

3.88

0.81

3.07

2.77

1.05

1.72

4.12

1.05

3.07

4.12

1.05

3.07

4.12

1.05

3.07

3.38

0.81

2.56

4.21

1.14

3.07

3.70

1.14

2.56

3.88

0.81

3.07

7.25

1.32

5.94

2.37

0.73

1.64

2.67

0.73

1.94

2.63

		•
		-
		-
_		
	-	

CPT/ HCPCS

Tech/

	11000	I COID		
	dure	Prof.		
	Code	MOD	Status	CPT/HCPCS Description
	74291		Α	Contrast X-rays, gallbladder
	74291	26	Α	Contrast X-rays, gallbladder
	74291	TC	Α	Contrast X-rays, gallbladder
	74300	26	Α	X-ray bile ducts, pancreas
	74301	26	Α	Additional X-rays at surgery
-	74305		Α	X-ray bile ducts, pancreas
	74305	26	Α	X-ray bile ducts, pancreas
	74305	TC	Α	X-ray bile ducts, pancreas
••	74320		Α	Contrast X-ray of bile ducts
	74320	26	Α	Contrast X-ray of bile ducts
	74320	TC	Α	Contrast X-ray of bile ducts
	74327		Α	X-ray for bile stone removal
	74327	26	Α	X-ray for bile stone removal
	74327	TC	Α	X-ray for bile stone removal
	74328		Α	X-ray for bile duct endoscopy
	74328	26	Α	X-ray for bile duct endoscopy
	74328	TC	Α	X-ray for bile duct endoscopy
	74329		Α	X-ray for pancreas endoscopy
	74329	26	Α	X-ray for pancreas endoscopy
	74329	TC	Α	X-ray for pancreas endoscopy
	74330		Α	X-ray bile/pancreas endoscopy
	74330	26	Α	X-ray bile/pancreas endoscopy
	74330	TC	Α	X-ray, bile/pancreas endoscopy
	74340		Α	X-ray guide for GI tube
	74340	26	Α	X-ray guide for GI tube
	74340	TC	Α	X-ray guide for GI tube
	74350		Α	X-ray guide, stomach tube
	74350	26	Α	X-ray guide, stomach tube
	74350	TC	Α	X-ray guide, stomach tube
	74355		Α	X-ray guide, intestinal tube
	74355	26	Α	X-ray guide, intestinal tube
	74355	TC	Α	X-ray guide, intestinal tube
	74360		Α	X-ray guide, GI dilation
	74360	26	Α	X-ray guide, GI dilation
	74360	TC	Α	X-ray guide, GI dilation
	74363		Α	X-ray, bile duct dilation
•	74363	26	Α	X-ray, bile duct dilation
	74363	TC	Α	X-ray, bile duct dilation
	74400		Α	Contrast X-ray urinary tract
	74400	26	Α	Contrast X-ray urinary tract
-	74400	TC	Α	Contrast X-ray urinary tract
	74405			

Α

Α

Α

Α

KEY: PROPOSED RULES SECTION --- Underlining indicates additions to existing rule language. Strike outs indicate

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

Contrast X-ray urinary tract

Contrast X-ray urinary tract

Contrast X-ray urinary tract

Contrast X-ray urinary tract

deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." ADOPTED RULES SECTION — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

74405

74405

74405

74410

26

TC

CPT/					
HCPCS	•				
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
74410	26	Α	Contrast X-ray urinary tract	0.73	XXX
74410	TC	Α	Contrast X-ray urinary tract	1.90	XXX
74415		Α	Contrast X-ray urinary tract	2.79	XXX
74415	26	Α	Contrast X-ray urinary tract	0.73	XXX
74415	TC	Α	Contrast X-ray urinary tract	2.07	XXX
74420		Α	Contrast X-ray urinary tract	3.09	XXX
74420	26	Α	Contrast X-ray urinary tract	0.53	XXX
74420	TC	Α	Contrast X-ray urinary tract	2.56	XXX
74425		Α	Contrast X-ray urinary tract	1.80	XXX
74425	26	Α	Contrast X-ray urinary tract	0.53	XXX
74425	TC	Α	Contrast X-ray urinary tract	1.27	XXX
74430		Α	Contrast X-ray of bladder	1.51	XXX
74430	26	Α	Contrast X-ray of bladder	0.48	XXX
74430	TC	Α	Contrast X-ray of bladder	1.03	XXX
74440		Α	X-ray exam male genital tract	1.67	XXX
74440	26	Α	X-ray exam male genital tract	0.57	XXX
74440	TC	Α	X-ray exam male genital tract	1.10	XXX
74445		Α	X-ray exam of penis	2.79	XXX
74445	26	Α	X-ray exam of penis	1.69	XXX
74445	TC	Α	X-ray exam of penis	1.10	XXX
74450		А	X-ray exam urethra/bladder	1.91	XXX
74450	26	Α	X-ray exam urethra/bladder	0.49	XXX
74450	TC	Α	X-ray exam urethra/bladder	1.42	XXX
74455		Α	X-ray exam urethra/bladder	2.03	XXX
74455	26	Α	X-ray exam urethra/bladder	0.49	XXX
74455	TC	A	X-ray exam urethra/bladder	1.54	XXX
74470		A	X-ray exam of kidney lesion	2.03	XXX
74470	26 TC	A	X-ray exam of kidney lesion	0.81	XXX
74470 74475	TC	A	X-ray exam of kidney lesion	1.22	XXX
74475	26	A	X-ray control catheter insert	4.78	XXX
74475	TC	A A	X-ray control catheter insert	0.81	XXX
74480	ic i	A	X-ray control catheter insert	3.97	XXX
74480	26 ·	A	X-ray control catheter insert	4.78	XXX
74480	TC	A	X-ray control catheter insert X-ray control catheter insert	0.81	XXX
74485	i c	A	X-ray guide, GU dilation	3.97	XXX
74485	26	A	X-ray guide, GU dilation	3.88	XXX
74485	TC	A	X-ray guide, GU dilation	0.81 3.07	XXX
74710	10	A	X-ray measurement of pelvis	1.54	XXX XXX
74710	26	A	X-ray measurement of pelvis	0.51	XXX
74710	TC	A	X-ray measurement of pelvis	1.03	XXX
74740		A	X-ray female genital tract	1.84	XXX
74740	26	A	X-ray female genital tract	0.57	XXX
74740	TC	Α	X-ray female genital tract	1.27	XXX
74742		Α	X-ray fallopian tube	3.95	XXX
74742	26	Α	X-ray fallopian tube	0.88	XXX
74742	TC	Α	X-ray fallopian tube	3.07	XXX
74775		Α	X-ray exam of perineum	2.36	XXX
74775	26	Α	X-ray exam of perineum	0.93	XXX
74775	TC	Α	X-ray exam of perineum	1.42	XXX
75552		Α	Magnetic image, myocardium	13.30	XXX
	CP	T five digit nu	meric codes and descriptions only are @ 1	004 American Madical Assa	

CPI/					
HCPCS					
Proce-	Tech/				
dure	Prof.	_		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
75552	26	Α	Magnetic image, myocardium	2.39	XXX
75552	TC	Α	Magnetic image, myocardium	10.91	XXX
75553		Α	Magnetic image, myocardium	13.70	XXX
75553	26	Α	Magnetic image, myocardium	2.79	XXX
75553	TC	Α	Magnetic image, myocardium	10.91	XXX
75554		Α	Cardiac MRI/function	13.53	XXX
75554	26	Α	Cardiac MRI/function	2.62	XXX
75554	TC	Α	Cardiac MRI/function	10.91	XXX
75555		Α	Cardiac MRI/limited study	13.44	XXX
75555	26	Α	Cardiac MRI/limited study	2.53	XXX
75555	TC	Α	Cardiac MRI/limited study	10.91	XXX
75600		Α	Contrast X-ray exam of aorta	12.99	XXX
75600	26	Α	Contrast X-ray exam of aorta	0.73	XXX
75600	TC	Α	Contrast X-ray exam of aorta	12.26	XXX
75605		Α	Contrast X-ray exam of aorta	13.95	XXX
75605	26	Α	Contrast X-ray exam of aorta	1.69	XXX
75605	TC	Α	Contrast X-ray exam of aorta	12.26	XXX
75625		Α	Contrast X-ray exam of aorta	13.95	XXX
75625	26	Α	Contrast X-ray exam of aorta	1.69	XXX
75625	TC	Α	Contrast X-ray exam of aorta	12.26	XXX
75630		Α	X-ray aorta, leg arteries	14.73	XXX
75630	26	Α	X-ray aorta, leg arteries	1.95	XXX
75630	TC	Α	X-ray aorta, leg arteries	12.78	XXX
75650	·	Α	Artery X-rays, head and neck	14.48	XXX
75650	26	Α	Artery X-rays, head and neck	2.21	XXX
75650	TC	Α	Artery X-rays, head and neck	12.26	XXX
75658		Α	X-ray exam of arm arteries	14.21	XXX
75658	26	Α	X-ray exam of arm arteries	1.95	XXX
75658	TC	Α	X-ray exam of arm arteries	12.26	XXX
75660		Α	Artery X-rays, head and neck	14.21	XXX
75660	26	Α	Artery X-rays, head and neck	1.95	XXX
75660	TC	Α	Artery X-rays, head and neck	12.26	XXX
75662		Α	Artery X-rays, head and neck	14.73	XXX
75662	26	Α	Artery X-rays, head and neck	2.47	XXX
75662	TC	Α	Artery X-rays, head and neck	12.26	XXX
75665		Α	Artery X-rays, head and neck	14.21	XXX
75665	26	Α	Artery X-rays, head and neck	1.95	XXX
75665	TC	Α	Artery X-rays, head and neck	12.26	XXX
75671		Α	Artery X-rays, head and neck	14.73	XXX
75671	26	Α	Artery X-rays, head and neck	2.47	XXX
75671	TC	Α	Artery X-rays, head and neck	12.26	XXX
75676		Α	Artery X-rays, neck	14.21	XXX
75676	26	Α	Artery X-rays, neck	1.95	XXX
75676	TC	Α	Artery X-rays, neck	12.26	XXX
75680		Α	Artery X-rays, neck	14.73	XXX
			- · ·		

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

Auopicu	i nuics				
CPT/					
HCPCS	— • •				
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
75(00	04			0.47	
75680	26	A	Artery X-rays, neck	2.47	XXX
75680	TC	Α	Artery X-rays, neck	12.26	XXX
75685		Α	Artery X-rays, spine	14.21	XXX
75685	26	Α	Artery X-rays, spine	1.95	XXX
75685	TC	Α	Artery X-rays, spine	12.26	XXX
75705		Α	Artery X-rays, spine	15.52	XXX
75705	26	A	Artery X-rays, spine	3.25	XXX
75705	TC	A	Artery X-rays, spine	12.26	XXX
75710	ic	A	· · · ·		
	24		Artery X-rays, arm/leg	13.95	XXX
75710	26	Α	Artery X-rays, arm/leg	1.69	XXX
75710	TC	Α	Artery X-rays, arm/leg	12.26	XXX
75716		Α	Artery X-rays, arms/legs	14.21	XXX
75716	26	Α	Artery X-rays, arms/legs	1.95	XXX
75716	TC	Α	Artery X-rays, arms/legs	12.26	XXX
75722		Α	Artery X-rays, kidney	13.95	XXX
75722	26	Α	Artery X-rays, kidney	1.69	XXX
75722	TC	A	Artery X-rays, kidney	12.26	XXX
75724	10	A	Artery X-rays, kidneys	14.48	XXX
75724	26	Â	Artery X-rays, kidneys	2.21	
	TC 20				XXX
75724	IC IC	A	Artery X-rays, kidneys	12.26	XXX
75726		Α	Artery X-rays, abdomen	13.95	XXX
75726	26	Α	Artery X-rays, abdomen	1.69	XXX
75726	TC	Α	Artery X-rays, abdomen	12.26	XXX
75731		Α	Artery X-rays, adrenal gland	13.95	XXX
75731	26	Α	Artery X-rays, adrenal gland	1.69	XXX
75731	TC	Α	Artery X-rays, adrenal gland	12.26	XXX
75733		Α	Artery X-rays, adrenal glands	14.21	XXX
75733	26	Α	Artery X-rays, adrenal glands	1.95	XXX
75733	TC	A	Artery X-rays, adrenal glands	12.26	XXX
75736		A	Artery X-rays, pelvis	13.95	XXX
75736	26	Â			
			Artery X-rays, pelvis	1.69	XXX
75736	TC	A	Artery X-rays, pelvis	12.26	XXX
75741		Α	Artery X-rays, lung	14.21	XXX
75741	26	Α	Artery X-rays, lung	1.95	XXX
75741	TC	Α	Artery X-rays, lung	12.26	XXX
75743		Α	Artery X-rays, lungs	14.73	XXX
75743	26	Α	Artery X-rays, lungs	2.47	XXX
75743	TC	Α	Artery X-rays, lungs	12.26	XXX
75746		Α	Artery X-rays, lung	13.95	XXX
75746	26	A	Artery X-rays, lung	1.69	XXX
75746	TC	A	Artery X-rays, lung	12.26	XXX
75756	10	Â	Artery X-rays, chest	13.95	XXX
	26				
75756	26 TC	A	Artery X-rays, chest	1.69	XXX
75756	TC	A	Artery X-rays, chest	12.26	XXX
75774		Α	Artery X-ray, each vessel	12.80	XXX
75774	26	Α	Artery X-ray, each vessel	0.53	XXX
75774	TC	Α	Artery X-ray, each vessel	12.26	XXX
75790		Α	Visualize A-V shunt	4.07	XXX
75790	26	Α	Visualize A-V shunt	2.74	XXX
75790	TC	Α	Visualize A-V shunt	1.32	XXX
75801	_	A	Lymph vessel X-ray, arm/leg	6.48	XXX
	C		meric codes and descriptions only are C		

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

.

HCPCS Proce- dure	Tech/			m . 1	
Code	Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
75801	26	Α	Lymph vessel X-ray, arm/leg	1.21	XXX
75801	TC	Α	Lymph vessel X-ray, arm/leg	5.27	XXX
75803		A	Lymph vessel X-ray, arms/legs	7.00	XXX
75803	26	A	Lymph vessel X-ray, arms/legs	1.73	XXX
75803	TC	A	Lymph vessel X-ray, arms/legs	5.27	XXX
75805		A	Lymph vessel X-ray, trunk	7.15	XXX
75805	26	A	Lymph vessel X-ray, trunk	1.21	XXX
75805	TC	A	Lymph vessel X-ray, trunk	5.94	XXX
75807		A	Lymph vessel X-ray, trunk	7.67	XXX
75807	26	A	Lymph vessel X-ray, trunk	1.73	XXX
75807	TC	Α	Lymph vessel X-ray, trunk	5.94	XXX
75809		A	Nonvascular shunt, X-ray	1.45	XXX
75809	26	Α	Nonvascular shunt, X-ray	0.68	XXX
75809	TC	A	Nonvascular shunt, X-ray	0.77	XXX
75810		Α	Vein X-ray, spleen/liver	13.95	XXX
75810	26	A	Vein X-ray, spleen/liver	1.69	XXX
75810	TC	Α	Vein X-ray, spleen/liver	12.26	XXX
75820		Α	Vein X-ray, arm/leg	1.97	XXX
75820	26	A	Vein X-ray, arm/leg	1.05	XXX
75820	TC	A	Vein X-ray, arm/leg	0.92	XXX
75822		Α	Vein X-ray, arms/legs	3.01	XXX
75822	26	A	Vein X-ray, arms/legs	1.57	XXX
75822	TC	A	Vein X-ray, arms/legs	1.44	XXX
75825		A	Vein X-ray, trunk	13.95	XXX
75825	26	A	Vein X-ray, trunk	1.69	XXX
75825	TC	A	Vein X-ray, trunk	12.26	XXX
75827	04	A	Vein X-ray, chest	13.95	XXX
75827	26 TC	A	Vein X-ray, chest	1.69	XXX
75827	TC	A	Vein X-ray, chest	12.26	XXX
75831	24	A	Vein X-ray, kidney	13.95	XXX
75831	26 TC	A	Vein X-ray, kidney	1.69	XXX
75831	TC	A	Vein X-ray, kidney	12.26	XXX
75833	26	A	Vein X-ray, kidneys	14.48	XXX
75833 75833	26 TC	A	Vein X-ray, kidneys	2.21	XXX
	TC	A	Vein X-ray, kidneys	12.26	XXX
75840 75840	26	A	Vein X-ray, adrenal gland	13.95	XXX
75840	TC	A	Vein X-ray, adrenal gland	1.69	XXX
75842	ic	A	Vein X-ray, adrenal gland	12.26	XXX
75842	26	A	Vein X-ray, adrenal glands	14.48	XXX
75842	TC 20	A	Vein X-ray, adrenal glands	2.21	XXX
75860		A A	Vein X-ray, adrenal glands	12.26	XXX
75860	26	A A	Vein X-ray, neck	13.95	XXX
75860	26 TC	A A	Vein X-ray, neck Vein X-ray, neck	1.69	XXX
75870		A		12.26	
17010		A	Vein X-ray, skull	13.95	XXX

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

I ,					
CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
		Otacao			
75870	26	Α	Vein X-ray, skull	1.69	XXX
75870	TC	Α	Vein X-ray, skull	12.26	XXX
75872		Α	Vein X-ray, skull	13.95	XXX
75872	26	Α	Vein X-ray, skull	1.69	XXX
75872	TC	Α	Vein X-ray, skull	12.26	XXX
75880		A	Vein X-ray, eye socket	1.97	XXX
75880	26	A	Vein X-ray, eye socket	1.05	XXX
75880	TC	A	Vein X-ray, eye socket	0.92	XXX
75885	10	A	Vein X-ray, liver	14.41	XXX
75885	26	Â	Vein X-ray, liver	2.14	XXX
75885	TC 20		•		
	IC	A	Vein X-ray, liver	12.26	XXX
75887	04	A	Vein X-ray, liver	14.41	XXX
75887	26	A	Vein X-ray, liver	2.14	XXX
75887	TC	Α	Vein X-ray, liver	12.26	XXX
75889		Α	Vein X-ray, liver	13.95	XXX
75889	26	Α	Vein X-ray, liver	1.69	XXX
75889	TC	Α	Vein X-ray, liver	12.26	XXX
75891		Α	Vein X-ray, liver	13.95	XXX
75891	26	Α	Vein X-ray, liver	1.69	XXX
75891	TC	Α	Vein X-ray, liver	12.26	XXX
75893		Α	Venous sampling by catheter	13.08	XXX
75893	26	Α	Venous sampling by catheter	0.81	XXX
75893	TC	Α	Venous sampling by catheter	12.26	XXX
75894		Α	X-rays, transcatheter therapy	25.43	XXX
75894	26	Α	X-rays, transcatheter therapy	1.95	XXX
75894	TC	Α	X-rays, transcatheter therapy	23.49	XXX
75896		A	X-rays, transcatheter therapy	22.37	XXX
75896	26	A	X-rays, transcatheter therapy	1.95	XXX
75896	TC	A	X-rays, transcatheter therapy	20.42	XXX
75898		A	Follow-up angiogram	3.48	XXX
75898	26	A	Follow-up angiogram	2.46	XXX
75898	TC	A	Follow-up angiogram	1.03	XXX
75900	IC.	Â	Arterial catheter exchange	21.16	XXX
75900	26		Arterial catheter exchange	0.74	XXX
75900	TC	A	-		
	IC	A	Arterial catheter exchange	20.42	XXX
75940	24	A	X-ray placement, vein filter	13.08	XXX
75940	26	A	X-ray placement, vein filter	0.81	XXX
75940	TC	A	X-ray placement, vein filter	12.26	XXX
75960		Α	Transcatheter intro, stent	15.72	XXX
75960	26	Α	Transcatheter intro, stent	1.23	XXX
75960	TC	Α	Transcatheter intro, stent	14.50	XXX
75961		Α	Retrieval, broken catheter	16.54	XXX
75961	26	Α	Retrieval, broken catheter	6.32	XXX
75961	TC	Α	Retrieval, broken catheter	10.22	XXX
75962		Α	Repair arterial blockage	16.13	XXX
75962	26	Α	Repair arterial blockage	0.81	XXX
75962	TC	Α	Repair arterial blockage	15.32	XXX
75964		Α	Repair artery blockage, each	. 8.70	XXX
75964	26	Α	Repair artery blockage, each	0.53	XXX
75964	TC	Α	Repair artery blockage, each	8.17	XXX
75966		Α	Repair arterial blockage	17.26	XXX
			maria and a and descriptions only are Q		

.

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
75966	26	Α	Repair arterial blockage	1.95	XXX
75966	TC	Α	Repair arterial blockage	15.32	XXX
75968		Α	Repair artery blockage, each	8.70	XXX
75968	26	Α	Repair artery blockage, each	0.53	XXX
75968	TC	Α	Repair artery blockage, each	8.17	XXX
75970		Α	Vascular biopsy	12.48	XXX
75970	26	Α	Vascular biopsy	1.25	XXX
75970	TC	Α	Vascular biopsy	11.23	XXX
75978		Α	Repair venous blockage	16.36	XXX
75978	26	Α	Repair venous blockage	1.04	XXX
75978	TC	Α	Repair venous blockage	15.32	XXX
75980		Α	Contrast X-ray exam bile duct	7.42	XXX
75980	26	Α	Contrast X-ray exam bile duct	2.14	XXX
75980	TC	Α	Contrast X-ray exam bile duct	5.27	XXX
75982		Α	Contrast X-ray exam bile duct	8.08	XXX
75982	26	Α	Contrast X-ray exam bile duct	2.14	XXX
75982	TC	Α	Contrast X-ray exam bile duct	5.94	XXX
75984		Α	X-ray control catheter change	2.98	XXX
75984	26	Α	X-ray control catheter change	1.08	XXX
75984	TC	Α	X-ray control catheter change	1.90	XXX
75989		Α	Abscess drainage under X-ray	4.82	XXX
75989	26	Α	Abscess drainage under X-ray	1.76	XXX
75989	TC	Α	Abscess drainage under X-ray	3.07	XXX
75992		Α	Atherectomy, X-ray exam	16.13	XXX
75992	26	Α	Atherectomy, X-ray exam	0.81	XXX
75992	TC	Α	Atherectomy, X-ray exam	15.32	XXX
75993		Α	Atherectomy, X-ray exam	8.70	XXX
75993	26	Α	Atherectomy, X-ray exam	0.53	XXX
75993	TC	Α	Atherectomy, X-ray exam	8.17	XXX
75994		Α	Atherectomy, X-ray exam	17.26	XXX
75994	26	Α	Atherectomy, X-ray exam	1.95	XXX
75994	TC	Α	Atherectomy, X-ray exam	15.32	XXX
75995		Α	Atherectomy, X-ray exam	17.26	XXX
75995	26	Α	Atherectomy, X-ray exam	1.95	XXX
75995	TC	Α	Atherectomy, X-ray exam	15.32	XXX
75996		Α	Atherectomy, X-ray exam	8.70	XXX
75996	26	Α	Atherectomy, X-ray exam	0.53	XXX
75996	TC	Α	Atherectomy, X-ray exam	8.17	XXX
76000		Α	Fluoroscope examination	1.51	XXX
76000	26	Α	Fluoroscope examination	0.25	XXX
76000	TC	Α	Fluoroscope examination	1.27	XXX
76001		Α	Fluoroscope exam, extensive	3.57	XXX
76001	26	Α	Fluoroscope exam, extensive	1.01	XXX
76001	TC	Α	Fluoroscope exam, extensive	2.56	XXX
76003		Α	Needle localization by X-ray	2.08	XXX

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/ HCPCS Proce- dure	Tech/ Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
76003	26	Α	Needle localization by X-ray	0.81	XXX
76003	TC	Α	Needle localization by X-ray	1.27	XXX
76010		Α	X-ray, nose to rectum	0.78	XXX
76010	26	Α	X-ray, nose to rectum	0.27	XXX
76010	TC	Α	X-ray, nose to rectum	0.51	XXX
76020		Α	X-rays for bone age	0.80	XXX
76020	26	Α	X-rays for bone age	0.29	XXX
76020	TC	Α	X-rays for bone age	0.51	XXX
76040		Α	X-rays, bone evaluation	1.18	XXX
76040	26	Α	X-rays, bone evaluation	0.41	XXX
76040	TC	Α	X-rays, bone evaluation	0.77	XXX
76061		Α	X-rays, bone survey	1.64	XXX
76061	26	Α	X-rays, bone survey	0.67	XXX
76061	TC	Α	X-rays, bone survey	0.97	XXX
76062		A	X-rays, bone survey	2.22	XXX
76062	26 TC	A	X-rays, bone survey	0.81	XXX
76062	TC	A	X-rays, bone survey	1.40	XXX
76065	26	A	X-rays, bone evaluation	1.14	XXX
76065	26 TC	A	X-rays, bone evaluation	0.42	XXX
76065 76066	IC	A	X-rays, bone evaluation	0.72	XXX
76066	26	A A	Joint(s) survey, single film	1.55	XXX
76066	Z6 TC	A	Joint(s) survey, single film	0.46	XXX
76070	IC	A	Joint(s) survey, single film	1.08 3.25	XXX
76070	26	A	CT scan, bone density study CT scan, bone density study	0.38	XXX XXX
76070	TC	A	CT scan, bone density study CT scan, bone density study	2.87	XXX
76075	IC I	A	Dual energy X-ray study	3.45	XXX
76075	26	Â	Dual energy X-ray study	0.43	XXX
76075	TC	A	Dual energy X-ray study	3.02	XXX
76080		A	X-ray exam of fistula	1.84	XXX
76080	26	A	X-ray exam of fistula	0.81	XXX
76080	TC	A	X-ray exam of fistula	1.03	XXX
76086		Α	X-ray of mammary duct	3.10	XXX
76086	26	Α	X-ray of mammary duct	0.54	XXX
76086	TC	Α	X-ray of mammary duct	2.56	XXX
76088		Α	X-ray of mammary ducts	4.23	XXX
76088	26	Α	X-ray of mammary ducts	0.67	XXX
76088	TC	A.	X-ray of mammary ducts	3.57	XXX
76090		Α	Mammogram, one breast	1.41	XXX
76090	26	Α	Mammogram, one breast	0.38	XXX
76090	TC	Α	Mammogram, one breast	1.03	XXX
76091		Α	Mammogram, both breasts	1.88	XXX
76091	26	A	Mammogram, both breasts	0.61	XXX
76091	TC	A	Mammogram, both breasts	1.27	XXX
76093		A	Magnetic image, breast	19.57	XXX
76093	26	A	Magnetic image, breast	2.42	XXX
76093	TC	A	Magnetic image, breast	17.16	XXX
76094	26	A	Magnetic image, both breasts	25.69	XXX
76094	26 TC	A	Magnetic image, both breasts	2.42	XXX
76094	TC	Α	Magnetic image, both breasts	23.27	XXX

•			

CPT/

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
76095		Α	Stereotactic breast biopsy	9.34	XXX
76095	26	Α	Stereotactic breast biopsy	2.37	XXX
76095	TC	Α	Stereotactic breast biopsy	6.98	XXX
76096		Α	X-ray of needle wire, breast	2.11	XXX
76096	26	Α	X-ray of needle wire, breast	0.84	XXX
76096	TC	Α	X-ray of needle wire, breast	1.27	XXX
76098		Α	X-ray exam, breast specimen	0.65	XXX
76098	26	Α	X-ray exam, breast specimen	0.24	XXX
76098	TC	Α	X-ray exam, breast specimen	0.41	XXX
76100		Α	X-ray exam of body section	2.09	XXX
76100	26	Α	X-ray exam of body section	0.87	XXX
76100	TC	Α	X-ray exam of body section	1.22	XXX
76101		Α	Complex body section X-ray	2.26	XXX
76101	26	Α	Complex body section X-ray	0.87	XXX
76101	TC	Α	Complex body section X-ray	1.38	XXX
76102		Α	Complex body section X-rays	2.56	XXX
76102	26	Α	Complex body section X-rays	0.87	XXX
76102	TC	Α	Complex body section X-rays	1.69	XXX
76120		Α	Cinematic X-rays	1.59	XXX
76120	26	Α	Cinematic X-rays	0.57	XXX
76120	TC	Α	Cinematic X-rays	1.03	XXX
76125		Α	Cinematic X-rays	1.17	XXX
76125	26	Α	Cinematic X-rays	0.40	XXX
76125	TC	Α	Cinematic X-rays	0.77	XXX
76150		Α	X-ray exam, dry process	0.41	XXX
76355		Α	CAT scan for localization	9.82	XXX
76355	26	Α	CAT scan for localization	1.79	XXX
76355	TC	Α	CAT scan for localization	8.04	XXX
76360		Α	CAT scan for needle biopsy	9.74	XXX
76360	26	Α	CAT scan for needle biopsy	1.71	XXX
76360	TC	Α	CAT scan for needle biopsy	8.04	XXX
76365		Α	CAT scan for cyst aspiration	9.74	XXX
76365	26	Α	CAT scan for cyst aspiration	1.71	XXX
76365	TC	Α	CAT scan for cyst aspiration	8.04	XXX
76370		Α	CAT scan for therapy guide	4.14	XXX
76370	26	Α	CAT scan for therapy guide	1.27	· XXX
76370	TC	Α	CAT scan for therapy guide	2.87	XXX
76375		Α	CAT scans, other planes	3.68	XXX
76375	26	Α	CAT scans, other planes	0.24	XXX
76375	TC	Α	CAT scans, other planes	3.44	XXX
76380		Α	CAT scan follow-up study	4.87	XXX
76380	26	Α	CAT scan follow-up study	1.46	XXX
76380	TC	Α	CAT scan follow-up study	3.41	XXX
76400		Α	Magnetic image, bone marrow	13.30	XXX
76400	26	Α	Magnetic image, bone marrow	2.39	XXX
	CF	PT five-digit n	numeric codes and descriptions only are © 199	American Medical Ass	sn.

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

Adopted	d Rules	· · · · ·			
CPT/	·				
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
76400	TC		•	10.01	
76506	IC IC	A A	Magnetic image, bone marrow	10.91	XXX
76506	26	A	Echo exam of head Echo exam of head	2.33	XXX
76506	TC	Â	Echo exam of head	0.94	XXX
76511	IC IC	A	Echo exam of eye	1.38 2.44	XXX
76511	26	A	Echo exam of eye	1.22	XXX
76511	TC	Â	Echo exam of eye	1.22	XXX XXX
76512	ĨĊ	Â	Echo exam of eye	2.48	XXX
76512	26	Â	Echo exam of eye	0.99	XXX
76512	TC	A	Echo exam of eye	1.49	XXX
76513		A	Echo exam of eye, water bath	2.48	XXX
76513	26	A	Echo exam of eye, water bath	0.99	XXX
76513	TC	Â	Echo exam of eye, water bath	1.49	XXX
76516		A	Echo exam of eye	2.03	XXX
76516	26	A	Echo exam of eye	0.81	XXX
76516	TC	A	Echo exam of eye	1.22	XXX
76519		Α	Echo exam of eye	2.03	XXX
76519	26	Α	Echo exam of eye	0.81	XXX
76519	TC	Α	Echo exam of eye	1.22	XXX
76529		Α	Echo exam of eye	2.19	XXX
76529	26	Α	Echo exam of eye	0.85	XXX
76529	TC	Α	Echo exam of eye	1.33	XXX
76536		Α	Echo exam of head and neck	2.23	XXX
76536	26	Α	Echo exam of head and neck	0.84	XXX
76536	TC	Α	Echo exam of head and neck	1.38	XXX
76604		Α	Echo exam of chest	2.10	XXX
76604	26	Α	Echo exam of chest	0.83	XXX
76604	TC	Α	Echo exam of chest	1.27	XXX
76645		Α	Echo exam of breast	1.84	XXX
76645	26	Α	Echo exam of breast	0.81	XXX
76645	TC	A	Echo exam of breast	1.03	XXX
76700		A	Echo exam of abdomen	3.13	XXX
76700	26	A	Echo exam of abdomen	1.21	XXX
76700	TC	A	Echo exam of abdomen	1.92	XXX
76705 76705	26	A	Echo exam of abdomen	2.27	XXX
76705	26 TC	A A	Echo exam of abdomen Echo exam of abdomen	0.88	XXX
76770	IC.	A	Echo exam abdomen back wall	1.38	XXX
76770	26	A	Echo exam abdomen back wall	3.03 1.11	XXX
76770	TC	A	Echo exam abdomen back wall	1.11	XXX XXX
76775	ic	Â	Echo exam abdomen back wall	2.26	XXX
76775	26	A	Echo exam abdomen back wall	0.87	XXX
76775	TC	A	Echo exam abdomen back wall	1.38	XXX
76778	10	A	Echo exam kidney transplant	3.03	XXX
76778	26	A	Echo exam kidney transplant	1.11	XXX
76778	TC	A	Echo exam kidney transplant	1.92	XXX
76800	-	A	Echo exam spinal canal	3.06	XXX
76800	26	A	Echo exam spinal canal	1.68	XXX
76800	TC	A	Echo exam spinal canal	1.38	XXX
76805		A	Echo exam of pregnant uterus	3.53	XXX
76805	26	Α	Echo exam of pregnant uterus	1.48	XXX
	CI	DT five digit pu	meric codes and descriptions only are @		

CPT/ HCPCS					•
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
76805	TC	Α	Echo exam of pregnant uterus	2.05	xxx
76810		Α	Echo exam of pregnant uterus	7.01	XXX
76810	26	Α	Echo exam of pregnant uterus	2.93	XXX
76810	TC	Α	Echo exam of pregnant uterus	4.08	XXX
76815		Α	Echo exam of pregnant uterus	2.36	XXX
76815	26	Α	Echo exam of pregnant uterus	0.97	XXX
76815	TC	Α	Echo exam of pregnant uterus	1.38	XXX
76816		Α	Echo exam follow-up or repeat	1.94	XXX
76816	26	Α	Echo exam follow-up or repeat	0.85	XXX
76816	TC	Α	Echo exam follow-up or repeat	1.08	XXX
76818		A	Fetal biophysical profile	2.73	XXX
76818	26	A	Fetal biophysical profile	1.15	XXX
76818	TC	A	Fetal biophysical profile	1.58	XXX
76825		A	Echo exam of fetal heart	3.28	XXX
76825	26	A	Echo exam of fetal heart	1.36	XXX
76825	TC	A	Echo exam of fetal heart	1.92	XXX
76826		A	Echo exam of fetal heart	2.22	XXX
76826	26	A	Echo exam of fetal heart	1.53	XXX
76826	TC	A	Echo exam of fetal heart	0.69	XXX
76827	10	A	Echo exam of fetal heart	2.99	XXX
76827	26	A	Echo exam of fetal heart	1.29	XXX
76827	TC	A	Echo exam of fetal heart	1.69	XXX
76828		A	Echo exam of fetal heart	1.95	XXX
76828	26	A	Echo exam of fetal heart	0.85	XXX
76828	TC	A	Echo exam of fetal heart	1.10	XXX
76830		A	Echo exam, transvaginal	2.53	XXX
76830	26	A	Echo exam, transvaginal	1.04	XXX
76830	TC	A	Echo exam, transvaginal	1.49	XXX
76856		A	Echo exam of pelvis	2.53	XXX
76856	26	A	Echo exam of pelvis	1.04	XXX
76856	TC	A	Echo exam of pelvis	1.49	XXX
76857	10	A	Echo exam of pelvis	1.59	XXX
76857	26	A	Echo exam of pelvis	0.57	XXX
76857	TC	A	Echo exam of pelvis	1.03	XXX
76870		A	Echo exam of scrotum	2.44	XXX
76870	26	A	Echo exam of scrotum	0.95	XXX
76870	TC	A	Echo exam of scrotum	1.49	XXX
76872		A	Echo exam, transrectal	2.53	XXX
76872	26	A	Echo exam, transrectal	1.04	XXX
76872	TC	A	Echo exam, transrectal	1.49	XXX
76880		A	Echo exam of extremity	2.27	XXX
76880	26	Â	Echo exam of extremity	0.88	XXX
76880	TC	A	Echo exam of extremity	1.38	XXX
76930		A	Echo guide for heart sac tap	2.50	XXX
76930	26	A	Echo guide for heart sac tap	1.01	XXX
10750	20	**	Parao tor nourt oue tup	1.01	11111

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

Adopted	l Rules 🗆				
CPT/ HCPCS Proce-	Tech/				
dure Code	Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
76930	TC	А	Echo guide for heart sac tap	1.49	XXX
76932		A	Echo guide for heart biopsy	2.50	XXX
76932	26	Α	Echo guide for heart biopsy	1.01	XXX
76932	TC	Α	Echo guide for heart biopsy	1.49	XXX
76934		Α	Echo guide for chest tap	2.50	XXX
76934	26	Α	. Echo guide for chest tap	1.01	XXX
76934	TC	Α	Echo guide for chest tap	1.49	XXX
76936		Α	Echo guide for artery repair	8.29	XXX
76936	26	A	Echo guide for artery repair	2.16	XXX
76936	TC	A	Echo guide for artery repair	6.13	XXX
76938		A	Echo exam for drainage	2.50	XXX
76938	26 TC	A	Echo exam for drainage	1.01	XXX
76938 76941	TC	A	Echo exam for drainage	1.49	XXX
76941	26	A A	Echo guide for transfusion Echo guide for transfusion	3.50 2.01	XXX XXX
76941	TC	A	Echo guide for transfusion	1.49	XXX
76942	ic.	Â	Echo guide for biopsy	2.50	XXX
76942	26	Â	Echo guide for biopsy	1.01	XXX
76942	TC	A	Echo guide for biopsy	1.49	XXX
76945		A	Echo guide, villus sampling	2.83	XXX
76945	26	A	Echo guide, villus sampling	1.34	XXX
76945	TC	A	Echo guide, villus sampling	1.49	XXX
76946		A	Echo guide for amniocentesis	2.06	XXX
76946	26	Α	Echo guide for amniocentesis	0.57	XXX
76946	TC	Α	Echo guide for amniocentesis	. 1.49	XXX
76948		Α	Echo guide, ova aspiration	2.06	XXX
76948	26	Α	Echo guide, ova aspiration	0.57	XXX
76948	TC	Α	Echo guide, ova aspiration	1.49	XXX
76950		Α	Echo guidance radiotherapy	2.14	XXX
76950	26	Α	Echo guidance radiotherapy	0.87	XXX
76950	TC	A	Echo guidance radiotherapy	1.27	XXX
76960		A	Echo guidance radiotherapy	2.14	XXX
76960	26 TC	A	Echo guidance radiotherapy	0.87	XXX
76960 76970	TC	A	Echo guidance radiotherapy	1.27	XXX
76970	26	A A	Ultrasound exam follow-up Ultrasound exam follow-up	1.62 0.60	XXX
76970	TC	Â	Ultrasound exam follow-up	1.03	XXX XXX
76975	IC IC	A	GI endoscopic ultrasound	2.67	XXX
76975	26	A	GI endoscopic ultrasound	1.18	XXX
76975	TC	A	GI endoscopic ultrasound	1.49	XXX
76986		A	Echo exam at surgery	4.34	XXX
76986	26	Α	Echo exam at surgery	1.78	XXX
76986	TC	Α	Echo exam at surgery	2.56	XXX
77261		Α	Radiation therapy planning	2.06	XXX
77262		Α	Radiation therapy planning	3.14	XXX
77263		Α	Radiation therapy planning	4.66	XXX
77280		Α	Set radiation therapy field	4.43	XXX
77280	26	Α	Set radiation therapy field	1.05	XXX
77280	TC	A	Set radiation therapy field	3.38	XXX
77285		Α	Set radiation therapy field	6.98	XXX

CP17 HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
77285	26	Α	Set radiation therapy field	1.55	XXX
77285	TC	· A	Set radiation therapy field	5.43	XXX
77290		A	Set radiation therapy field	8.66	XXX
77290	26	Α	Set radiation therapy field	2.33	XXX
77290	TC	A	Set radiation therapy field	6.33	XXX
77295		Α	Set radiation therapy field	33.97	XXX
77295	26	Α	Set radiation therapy field	6.77	XXX
77295	TC	Α	Set radiation therapy field	27.21	XXX
77300		Α	Radiation therapy dose plan	2.23	XXX
77300	26	Α	Radiation therapy dose plan	0.92	XXX
77300	TC	Α	Radiation therapy dose plan	1.31	XXX
77305		Α	Radiation therapy dose plan	2.86	XXX
77305	26	Α	Radiation therapy dose plan	1.05	XXX
77305	TC	Α	Radiation therapy dose plan	1.81	XXX
77310		Α	Radiation therapy dose plan	3.83	XXX
77310	26	Α	Radiation therapy dose plan	1.55	XXX
77310	TC	Α	Radiation therapy dose plan	2.27	XXX
77315		Α	Radiation therapy dose plan	4.92	XXX
77315	26	Α	Radiation therapy dose plan	2.33	XXX
77315	TC	Α	Radiation therapy dose plan	2.59	XXX
77321		Α	Radiation therapy port plan	5.35	XXX
77321	26	Α	Radiation therapy port plan	1.42	XXX
77321	TC	Α	Radiation therapy port plan	3.93	XXX
77326		Α	Radiation therapy dose plan	3.69	XXX
77326	26	A	Radiation therapy dose plan	1.39	XXX
77326	TC	Α	Radiation therapy dose plan	2.30	XXX
77327		Α	Radiation therapy dose plan	5.45	XXX
77327	26	Α	Radiation therapy dose plan	2.06	XXX
77327	TC	Α	Radiation therapy dose plan	3.38	· XXX
77328		Α	Radiation therapy dose plan	7.94	XXX
77328	26	Α	Radiation therapy dose plan	3.11	XXX
77328	TC	Α	Radiation therapy dose plan	4.83	XXX
77331		A	Special radiation dosimetry	1.79	XXX
77331	26	Α	Special radiation dosimetry	1.30	XXX
77331	TC	Α	Special radiation dosimetry	0.49	XXX
77332		Α	Radiation treatment aid(s)	2.12	XXX
77332	26	Α	Radiation treatment aid(s)	0.81	XXX
77332	TC	Α	Radiation treatment aid(s)	1.31	XXX
77333		Α	Radiation treatment aid(s)	3.11	XXX
77333	26	Α	Radiation treatment aid(s)	1.26	XXX
77333	TC	Α	Radiation treatment aid(s)	1.85	XXX
77334		Α	Radiation treatment aid(s)	4.99	XXX
77334	26	Α	Radiation treatment aid(s)	1.83	XXX
77334	TC	Α	Radiation treatment aid(s)	3.16	XXX
77336		Α	Radiation physics consult	2.90	XXX

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/

.

aopica	Raies	-			
CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
77370		А	Radiation physics consult	3.40	XXX
77401		A	Radiation treatment delivery	1.73	XXX
77402		A	Radiation treatment delivery	1.73	XXX
77403		A	Radiation treatment delivery	1.73	XXX
77404		A	Radiation treatment delivery	1.73	XXX
77406		A	Radiation treatment delivery	1.73	XXX
77407		A	Radiation treatment delivery	2.04	XXX
77408		A	Radiation treatment delivery	2.04	XXX
77409		A	Radiation treatment delivery	2.04	XXX
77411		Â	Radiation treatment delivery	2.04	XXX
77412		A	Radiation treatment delivery	2.27	XXX
77412		Â	Radiation treatment delivery	2.27	XXX
77413		Â	Radiation treatment delivery	2.27	XXX
77414		A	Radiation treatment delivery	2.27	XXX
77410		A	Radiology port film(s)	0.58	XXX
77417		A	Weekly radiation therapy	5.35	XXX
			Weekly radiation therapy	2.40	XXX
77420		A		3.64	XXX
77425		A	Weekly radiation therapy Weekly radiation therapy	5.35	XXX
77430		A	Radiation therapy management	2.69	XXX
77431		A	Stereotactic radiation treatment	13.08	XXX
77432		A	Special radiation treatment	13.08	XXX
77470	26	A	-	3.11	XXX
77470	26 TC	A A	Special radiation treatment	10.84	XXX
77470	IC I		Special radiation treatment Hyperthermia treatment	5.29	ZZZ
77600	26	A A		2.33	ZZZ
77600			Hyperthermia treatment Hyperthermia treatment	2.96	ZZZ
77600	TC	. A	Hyperthermia treatment	7.06	ZZZ
77605	26	A	••	3.11	ZZZ
77605	26 TC	A A	Hyperthermia treatment	3.96	ZZZ
77605	TC		Hyperthermia treatment	5.29	ZZZ
77610	36	A	Hyperthermia treatment Hyperthermia treatment	2.33	ZZZ
77610	26 TC	A	Hyperthermia treatment	2.96	ZZZ
77610	TC	A	••	7.06	ZZZ
77615 77615	26	A	Hyperthermia treatment Hyperthermia treatment	3.11	ZZZ
	Z0 TC	A A	Hyperthermia treatment	3.96	ZZZ
77615 77620	IC I	A	Hyperthermia treatment	5.29	ZZZ
	26	A	Hyperthermia treatment	2.33	ZZZ
77620	TC 20	A	Hyperthermia treatment	2.96	ZZZ
77620	ic	A	Infuse radioactive materials	8.12	090
77750	26	A	Infuse radioactive materials	6.82	090
77750	TC 20		Infuse radioactive materials	1.30	090
77750	IC	A A	Radioelement application	7.74	090
77761	24		Radioelement application	5.29	090
77761	26 TC	A	Radioelement application	2.45	090
77761	TC	A	Radioelement application	11.47	090
77762	74	A A	Radioelement application	7.95	090
77762	26 TC	A A	Radioelement application	3.52	090
77762	iC	A	Radioelement application	16.27	090
77763	26	A	Radioelement application	11.89	090
77763	Z6 TC	A	Radioelement application	4.37	090
77763			umeric codes and descriptions only a		570

ARadioelement application4.37CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

HCPCS	Tech/				
Proce-	Tech/			Total	Global
dure	Prof.	Status	CPT/HCPCS Description	RVU	Period
Code	MOD	Status	CF I/HCFCS Description	KVU	1 CHOU
77776		Α	Radioelement application	9.06	XXX
77776	26	Α	Radioelement application	6.94	XXX
77776	TC	Α	Radioelement application	2.12	XXX
77777		Α	Radioelement application	14.52	090
77777	26	Α	Radioelement application	10.39	090
77777	TC	Α	Radioelement application	4.13	090
77778		Α	Radioelement application	20.55	090
77778	26	Α	Radioelement application	15.56	090
<i>777</i> 78	TC	Α	Radioelement application	5.00	090
77781		Α	High intensity brachytherapy	22.07	090
77781	26	Α	High intensity brachytherapy	2.31	090
77781	TC	Α	High intensity brachytherapy	19.76	090
77782		Α	High intensity brachytherapy	23.24	090
77782	26	Α	High intensity brachytherapy	3.48	090
77782	TC	Α	High intensity brachytherapy	19.76	090
77783		Α	High intensity brachytherapy	24.94	090
77783	26	Α	High intensity brachytherapy	5.18	090
77783	TC	Α	High intensity brachytherapy	19.76	090
77784		Α	High intensity brachytherapy	27.55	090
77784	26	Α	High intensity brachytherapy	7.79	090
77784	TC	Α	High intensity brachytherapy	19.76	090
77789		Α	Radioelement application	1.99	090
77789	26	Α	Radioelement application	1.55	090
77789	TC	Α	Radioelement application	0.44	090
77790		Α	Radioelement handling	2.04	XXX
77790	26	Α	Radioelement handling	1.55	XXX
77790	TC	Α	Radioelement handling	0.49	XXX
78000		Α	Thyroid, single uptake	1.23	XXX
78000	26	Α	Thyroid, single uptake	0.29	XXX
78000	TC	Α	Thyroid, single uptake	0.94	XXX
78001		Α	Thyroid, multiple uptakes	1.66	XXX
78001	26	Α	Thyroid, multiple uptakes	0.39	XXX
78001	TC	Α	Thyroid, multiple uptakes	1.27	XXX
78003		Α	Thyroid suppress/stimul	1.43	XXX
78003	26	Α	Thyroid suppress/stimul	0.49	XXX
78003	TC	Α	Thyroid suppress/stimul	0.94	XXX
78006		Α	Thyroid, imaging with uptake	3.05	XXX
78006	26	Α	Thyroid, imaging with uptake	0.73	XXX
78006	TC	Α	Thyroid, imaging with uptake	2.32	XXX
78007		Α	Thyroid, image, mult uptakes	3.25	XXX
78007	26	Α	Thyroid, image, mult uptakes	0.75	XXX
78007	TC	Α	Thyroid, image, mult uptakes	2.51	XXX
78010		Α	Thyroid imaging	2.35	XXX
78010	26	Α	Thyroid imaging	0.58	XXX
78010	TC	Α	Thyroid imaging	1.77	XXX

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/					
HCPCS		•			
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
78011		А	Thyroid imaging with flow	3.02	XXX
78011	26	A	Thyroid imaging with flow	0.68	XXX
78011	TC	A	Thyroid imaging with flow	2.34	
78015		A	Thyroid met imaging	3.52	XXX
78015	26	A	Thyroid met imaging		XXX
78015	TC	A	Thyroid met imaging	1.01	XXX
78015	ic	A	Thyroid met imaging/studies	2.51	XXX
78016	26	Â		4.63	XXX
78016	TC	A	Thyroid met imaging/studies	1.24	XXX
78017	ic	A	Thyroid met imaging/studies	3.39	XXX
78017	·26		Thyroid met imaging, mult	4.92	XXX
78017	TC 20	A	Thyroid met imaging, mult	1.30	XXX
78017	IC IC	A	Thyroid met imaging, mult	3.62	XXX
78018	26	A	Thyroid, met imaging, body	6.70	XXX
78018	26 TC	A	Thyroid, met imaging, body	1.42	XXX
	TC	A	Thyroid, met imaging, body	5.28	XXX
78070	24	A	Parathyroid nuclear imaging	2.53	XXX
78070	26	A	Parathyroid nuclear imaging	0.76	XXX
78070	TC	A	Parathyroid nuclear imaging	1.77	XXX
78075	•	A	Adrenal nuclear imaging	6.39	XXX
78075	26	A	Adrenal nuclear imaging	1.11	XXX
78075	TC	Α	Adrenal nuclear imaging	5.28	XXX
78102		Α	Bone marrow imaging, Itd	2.81	XXX
78102	26	A	Bone marrow imaging, ltd	0.82	XXX
78102	TC	Α	Bone marrow imaging, ltd	1.99	XXX
78103		Α	Bone marrow imaging, mult	4.21	XXX
78103	26	Α	Bone marrow imaging, mult	1.12	XXX
78103	TC	Α	Bone marrow imaging, mult	3.08	XXX
78104		Α	Bone marrow imaging, body	5.17	XXX
78104	26	Α	Bone marrow imaging, body	1.20	XXX
78104	TC	Α	Bone marrow imaging, body	3.97	XXX
78110		Α	Plasma volume, single	1.21	XXX
78110	26	Α	Plasma volume, single	0.29	XXX
78110	TC	Α	Plasma volume, single	0.92	XXX
78111		Α.	Plasma volume, multiple	2.84	XXX
78111	26	Α	Plasma volume, multiple	0.33	XXX
78111	TC	Α	Plasma volume, multiple	2.51	XXX
78120		Α	Red cell mass, single	2.04	XXX
78120	26	Α	Red cell mass, single	0.35	XXX
78120	TC	Α	Red cell mass, single	1.69	XXX
78121		Α	Red cell mass, multiple	3.31	XXX
78121	26	Α	Red cell mass, multiple	0.48	XXX
78121	TC	Α	Red cell mass, multiple	2.83	XXX
78122		Α	Blood volume	5.16	XXX
78122	26	Α	Blood volume	0.67	XXX
78122	TC	Α	Blood volume	4.49	XXX
78130		Α	Red cell survival study	3.69	XXX
78130	26	Α	Red cell survival study	0.91	XXX
78130	TC	Α	Red cell survival study	2.78	XXX
78135		Α	Red cell survival kinetics	5.70	XXX
78135	26	Α	Red cell survival kinetics	0.95	XXX
78135	TC	Α	Red cell survival kinetics	4.75	XXX
			meric codes and descriptions only are @ 10		b b

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

State Register, Monday 25 September 1995

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
			-		
78140		A	Red cell sequestration	4.75	XXX
78140	26	A	Red cell sequestration	0.91	XXX
78140	TC	A	Red cell sequestration	3.83	XXX
78160	24	A	Plasma iron turnover	4.06	XXX
78160	26	A	Plasma iron turnover	0.49	XXX
78160	TC	A	Plasma iron turnover	3.57	XXX
78162		A	Iron absorption exam	3.78	XXX
78162	26	A	Iron absorption exam	0.67	XXX
78162	TC	A	Iron absorption exam	3.11	XXX
78170	• •	A	Red cell iron utilization	5.78	XXX
78170	26	A	Red cell iron utilization	0.61	XXX
78170	TC	Α	Red cell iron utilization	5.17	XXX
78172	26	Α	Total body iron estimation	0.80	XXX
78185		Α	Spleen imaging	2.90	XXX
78185	26	Α	Spleen imaging	0.60	XXX
78185	TC	Α	Spleen imaging	2.30	XXX
78190		Α	Platelet survival, kinetics	7.18	XXX
78190	26	Α	Platelet survival, kinetics	1.61	XXX
78190	TC	Α	Platelet survival, kinetics	5.57	XXX
78191		Α	Platelet survival	8.05	XXX
78191	26	A	Platelet survival	0.91	XXX
78191	TC	Α	Platelet survival	7.14	XXX
78195		Α	Lymph system imaging	5.02	XXX
78195	26	Α	Lymph system imaging	1.05	XXX
78195	TC	Α	Lymph system imaging	3.97	XXX
78201		Α	Liver imaging	2.95	XXX
78201	26	Α	Liver imaging	0.65	XXX
78201	TC	Α	Liver imaging	2.30	XXX
78202		Α	Liver imaging with flow	3.57	XXX
78202	26	Α	Liver imaging with flow	0.76	XXX
78202	TC	Α	Liver imaging with flow	2.81	XXX
78205		Α	Liver imaging (3D)	6.83	XXX
78205	26	Α	Liver imaging (3D)	1.07	XXX
78205	TC	Α	Liver imaging (3D)	5.75	XXX
78215		Α	Liver and spleen imaging	3.58	XXX
78215	26	Α	Liver and spleen imaging	0.73	XXX
78215	TC	Α	Liver and spleen imaging	2.86	XXX
78216		Α	Liver and spleen image, flow	4.25	XXX
78216	26	A [.]	Liver and spleen image, flow	0.85	XXX
78216	TC	Α	Liver and spleen image, flow	3.39	XXX
78220		Α	Liver function study	4.35	XXX
78220	26	Α	Liver function study	0.73	XXX
78220	TC	Α	Liver function study	3.62	XXX
78223		Α	Hepatobiliary imaging	4.82	XXX
78223	26	Α	Hepatobiliary imaging	1.26	XXX

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

Adopted	l Rule	s			
CPT/ HCPCS Proce-	Tech/				
dure Code	Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
78223	TC	Α	Hepatobiliary imaging	3.57	XXX
78230		Α	Salivary gland imaging	2.80	XXX
78230	26	Α	Salivary gland imaging	0.68	XXX
78230	TC	Α	Salivary gland imaging	2.12	XXX
78231		Α	Serial salivary imaging	3.87	XXX
78231	26	Α	Serial salivary imaging	0.78	XXX
78231	TC	Α	Serial salivary imaging	3.08	XXX
78232		Α	Salivary gland function exam	4.15	XXX
78232	26	Α	Salivary gland function exam	0.71	XXX
78232	TC	Α	Salivary gland function exam	3.44	XXX
78258		Α	Esophageal motility study	3.92	XXX
78258	26	Α	Esophageal motility study	1.11	XXX
78258	TC	A .	Esophageal motility study	2.81	XXX
78261		Α	Gastric mucosa imaging	5.04	XXX
78261	26	Α	Gastric mucosa imaging	1.04	XXX
78261	TC	Α	Gastric mucosa imaging	4.00	XXX
78262	~ <	Α	Gastroesophageal reflux exam	5.16	XXX
78262	26	Α	Gastroesophageal reflux exam	1.02	XXX
78262	TC	Α	Gastroesophageal reflux exam	4.14	XXX
78264	•	Α	Gastric emptying study	5.19	XXX
78264	26	Α	Gastric emptying study	1.17	XXX
78264	TC	A	Gastric emptying study	4.02	XXX
78270		Α	Vit B-12 absorption exam	1.81	XXX
78270	26	Α	Vit B-12 absorption exam	0.31	XXX
78270	TC	Α	Vit B-12 absorption exam	1.51	XXX
78271	•	Α	Vit B-12 absorp exam, IF	1.91	XXX
78271	26	Α	Vit B-12 absorp exam, IF	0.31	XXX
78271	TC	A	Vit B-12 absorp exam, IF	1.60	XXX
78272	•	Α	Vit B-12 absorp, combined	2.68	XXX
78272	26	Α	Vit B-12 absorp, combined	0.41	XXX
78272	TC	A	Vit B-12 absorp, combined	2.26	XXX
78278	24	A	Acute GI blood loss imaging	6.23	XXX
78278	26 TC	A	Acute GI blood loss imaging	1.48	XXX
78278	TC	A	Acute GI blood loss imaging	4.75	XXX
78282 78290	26	A	GI protein loss exam	0.57	XXX
78290	26	A	Meckel's divert exam	3.98	XXX
78290	TC	A	Meckel's divert exam	1.02	XXX
78290	IC.	A	Meckel's divert exam	2.96	XXX
78291	26	A	LeVeen/shunt patency exam	4.29	XXX
78291	TC	A	LeVeen/shunt patency exam	1.31	XXX
78291	IC.	A A	LeVeen/shunt patency exam	2.98	XXX
78300	26	A	Bone imaging, limited area	3.36	XXX
78300	TC	A	Bone imaging, limited area	0.93	XXX
78305	IC		Bone imaging, limited area	2.43	XXX
	26	A	Bone imaging, multiple areas	4.81	XXX
78305 78305	26 TC	A	Bone imaging, multiple areas	1.25	XXX
78305	IC.	A A	Bone imaging, multiple areas	3.57	XXX
78306	26	A	Bone imaging, whole body	5.45	XXX
78306	Z6 TC	A	Bone imaging, whole body	1.29	XXX
78300	ic	A	Bone imaging, whole body Bone imaging, 3 phase	4.16	XXX
10515			bone iniaging, 5 phase	6.16	XXX

.

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
78315	26	Α	Bone imaging, 3 phase	1.51	XXX
78315	TC	Α	Bone imaging, 3 phase	4.65	XXX
78320		Α	Bone imaging (3D)	7.30	XXX
78320	26	Α	Bone imaging (3D)	1.54	XXX
78320	TC	Α	Bone imaging (3D)	5.75	XXX
78350		Α	Bone mineral, single photon	1.07	XXX
78350	26	Α	Bone mineral, single photon	0.33	XXX
78350	TC	Α	Bone mineral, single photon	0.74	XXX
78351		Α	Bone mineral, dual photon	0.50	XXX
78414	26	Α	Nonimaging heart function	0.67	XXX
78428	•	Α	Cardiac shunt imaging	3.37	XXX
78428	26	A	Cardiac shunt imaging	1.17	XXX
78428	TC	Α	Cardiac shunt imaging	2.20	XXX
78445		Α	Vascular flow imaging	2.56	XXX
78445	26	Α	Vascular flow imaging	0.75	XXX
78445	TC	Α	Vascular flow imaging	1.81	XXX
78455		Α	Venous thrombosis study	4.97	XXX
78455	26	Α	Venous thrombosis study	1.09	XXX
78455	TC	Α	Venous thrombosis study	3.88	XXX
78457		Α	Venous thrombosis imaging	3.74	XXX
78457	26	Α	Venous thrombosis imaging	1.15	XXX
78457	TC	Α	Venous thrombosis imaging	2.59	XXX
78458		Α	Ven thrombosis images, bilateral	5.25	XXX
78458	26	Α	Ven thrombosis images, bilateral	1.34	XXX
78458	TC	Α	Ven thrombosis images, bilateral	3.91	XXX
78460		Α	Heart muscle blood single	3.59	XXX
78460	26	Α	Heart muscle blood single	1.29	XXX
78460	TC	Α	Heart muscle blood single	2.30	XXX
78461		Α	Heart muscle blood multiple	6.42	XXX
78461	26	Α	Heart muscle blood multiple	1.82	XXX
78461	TC	Α	Heart muscle blood multiple	4.60	XXX
78464	~ ~	A	Heart image (3D) single	8.50	XXX
78464	26	Α	Heart image (3D) single	1.61	XXX
78464	TC	Α	Heart image (3D) single	6.89	XXX
78465		Α	Heart image (3D) multiple	13.65	XXX
78465	26	Α	Heart image (3D) multiple	2.17	XXX
78465	TC	A	Heart image (3D) multiple	11.48	XXX
78466		A	Heart infarct image	3.60	XXX
78466	26	Α	Heart infarct image	1.04	XXX
78466	TC	Α	Heart infarct image	2.56	XXX
78468		Α	Heart infarct image, EF	4.76	XXX
78468	26	A	Heart infarct image, EF	1.19	XXX
78468	TC	Α	Heart infarct image, EF	3.57	XXX
78469	~ <	A	Heart infarct image (3D)	6.46	XXX
78469	26	Α	Heart infarct image (3D)	1.37	XXX

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/
HCPCS

Proce- dure Prof. Tech/ Code Total MOD Status CPT/HCPCS Description Total RVU Global Period 78469 TC A Heart infarct image (3D) 5.09 XXX 78472 A Gated heart, resting 6.83 XXX 78472 TC A Gated heart, resting 5.37 XXX 78473 A Gated heart, multiple 2.18 XXX 78473 TC A Gated heart, multiple 8.04 XXX 78478 TC A Gated heart, multiple 2.18 XXX 78478 TC A Gated heart, multiple 2.44 XXX 78478 Z6 A Heart wall motion (add-on) 0.92 XXX 78480 A Heart function, (add-on) 0.52 XXX 78480 TC A Heart function, (add-on) 1.52 XXX 78481 TC A Heart function, (add-on) 1.52 XXX 78481 TC A<	HCPCS					
dureProf.TotalGlobalCodeMODStausCPT/HCPCS DescriptionRVUPeriod78469TCAGated heart, resting5.09XXX78472CAGated heart, resting1.46XXX78472Z6AGated heart, resting5.37XXX78473TCAGated heart, multiple10.22XXX78473Z6AGated heart, multiple2.18XXX78473TCAGated heart, multiple8.04XXX78473TCAGated heart, multiple8.04XXX78478AHeart wall motion (add-on)0.92XXX78478TCAHeart function, (add-on)0.92XXX7848026AHeart function, (add-on)0.92XXX78480TCAHeart function, (add-on)0.92XXX78480TCAHeart first pass single1.46XXX78480TCAHeart first pass single5.09XXX7848126AHeart first pass single5.09XXX78483TCAHeart first pass multiple9.84XXX78483TCAHeart first pass multiple7.66XXX78483TCAHeart first pass multiple7.66XXX78483TCALung perfusion imaging1.11XXX78580TCALung VQ image single bre		Tech/				
Code MOD Status CPT/HCPCS Description RVU Period 78469 TC A Heart infarct image (3D) 5.09 XXX 78472 26 A Gated heart, resting 1.46 XXX 78472 TC A Gated heart, resting 5.37 XXX 78473 A Gated heart, resting 5.37 XXX 78473 TC A Gated heart, multiple 2.18 XXX 78473 TC A Gated heart, multiple 8.04 XXX 78478 26 A Heart wall motion (add-on) 0.92 XXX 78478 26 A Heart function, (add-on) 0.92 XXX 78480 TC A Heart function, (add-on) 0.92 XXX 78480 TC A Heart first pass single 6.55 XXX 78481 TC A Heart first pass single 1.46 XXX 78481 TC A Hea					Total	Global
78469TCAHeart infarct image (3D)5.09XXX78472AGated heart, resting6.83XXX78472TCAGated heart, resting1.46XXX78473TCAGated heart, resting5.37XXX7847326AGated heart, multiple10.22XXX784737CAGated heart, multiple2.18XXX78473TCAGated heart, multiple8.04XXX78478AHeart wall motion (add-on)2.44XXX78478TCAHeart wall motion (add-on)0.92XXX78478TCAHeart function, (add-on)0.92XXX7848026AHeart function, (add-on)0.92XXX784807CAHeart first pass single6.55XXX784807CAHeart first pass single1.46XXX784817CAHeart first pass single1.46XXX784817CAHeart first pass single5.09XXX784817CAHeart first pass multiple9.84XXX784837CAHeart first pass multiple2.18XXX784837CAHeart first pass multiple2.18XXX784837CALung perfusion imaging1.11XXX785807CALung perfusion imaging1.11XXX785807CA<			Status	CPT/HCPCS Description		
78472AGated heart, resting6.83XXX7847226AGated heart, resting1.46XXX78472TCAGated heart, resting5.37XXX78473CAGated heart, multiple10.22XXX78473TCAGated heart, multiple2.18XXX78473TCAGated heart, multiple8.04XXX78478AHeart wall motion (add-on)0.92XXX78478CAHeart wall motion (add-on)1.52XXX78478TCAHeart function, (add-on)1.52XXX7848026AHeart function, (add-on)0.92XXX78480TCAHeart function, (add-on)1.52XXX7848126AHeart first pass single1.46XXX7848126AHeart first pass single1.46XXX7848126AHeart first pass multiple2.18XXX78481TCAHeart first pass multiple2.18XXX78483AHeart first pass multiple7.66XXX78483TCALung perfusion imaging1.41XXX78580ALung perfusion imaging1.11XXX78580ALung perfusion imaging3.34XXX78584CALung VQ image single breath1.46XXX78585ALung VQ imaging5.49XXX<				-	5.00	vvv
7847226AGated heart, resting1.46XXX78473TCAGated heart, resting5.37XXX78473AGated heart, multiple10.22XXX7847326AGated heart, multiple2.18XXX78473TCAGated heart, multiple8.04XXX78473TCAGated heart, multiple8.04XXX78478TCAHeart wall motion (add-on)2.44XXX78478Z6AHeart wall motion (add-on)1.52XXX78480TCAHeart function, (add-on)0.92XXX78480Z6AHeart function, (add-on)1.52XXX78480TCAHeart function, (add-on)1.52XXX78481AHeart first pass single1.46XXX78481TCAHeart first pass single5.09XXX78483TCAHeart first pass multiple2.18XXX78483TCAHeart first pass multiple2.18XXX78580ALung perfusion imaging1.11XXX78580CALung perfusion imaging1.11XXX78584TCALung VQ image single breath4.46XXX78584TCALung VQ image single breath1.48XXX78585CALung VQ image single breath1.48XXX78586AAcerosol l		IC		• • •		
78472TCAGated hear, resting5.37XXX78473AGated hear, multiple10.22XXX7847326AGated hear, multiple2.18XXX78473TCAGated hear, multiple8.04XXX78478AHeart wall motion (add-on)2.44XXX7847826AHeart wall motion (add-on)0.92XXX78478TCAHeart wall motion (add-on)2.44XXX78480AHeart function, (add-on)2.44XXX7848026AHeart function, (add-on)2.44XXX7848026AHeart function, (add-on)0.92XXX78481AHeart first pass single6.55XXX7848126AHeart first pass single1.46XXX7848126AHeart first pass single5.09XXX78483AHeart first pass multiple2.18XXX78483CAHeart first pass multiple2.18XXX78483CAHeart first pass multiple2.18XXX78483CALung perfusion imaging1.11XXX78483CALung perfusion imaging1.11XXX78580TCALung perfusion imaging3.34XXX78580TCALung VQ image single breath4.60XXX78584TCALung VQ imaging5.		26		-		
78473AGated heart, multiple10.22XXX7847326AGated heart, multiple2.18XXX78473TCAGated heart, multiple8.04XXX78478AHeart wall motion (add-on)2.44XXX78478TCAHeart wall motion (add-on)0.92XXX78478TCAHeart wall motion (add-on)1.52XXX78480AHeart function, (add-on)0.92XXX78480TCAHeart function, (add-on)0.92XXX78480TCAHeart function, (add-on)0.92XXX78481AHeart first pass single6.55XXX78481CAHeart first pass single5.09XXX78481TCAHeart first pass multiple9.84XXX78483CAHeart first pass multiple2.18XXX78483TCAHeart first pass multiple2.18XXX78483TCAHeart first pass multiple2.18XXX78483TCALung perfusion imaging4.45XXX78580ALung perfusion imaging3.34XXX7858426ALung VQ image single breath4.60XXX7858426ALung VQ image single breath3.11XXX7858426ALung VQ image single breath3.11XXX7858526ALung V						
7847326AGated heart, multiple2.18XXX78473TCAGated heart, multiple8.04XXX78478AHeart wall motion (add-on)2.44XXX78478TCAHeart wall motion (add-on)1.52XXX78478TCAHeart wall motion (add-on)2.44XXX78480AHeart function, (add-on)2.44XXX78480C6AHeart function, (add-on)0.92XXX78480TCAHeart function, (add-on)1.52XXX78481AHeart first pass single6.55XXX78481C6AHeart first pass single5.09XXX78483AHeart first pass single5.09XXX78483AHeart first pass multiple9.84XXX78483C6AHeart first pass multiple2.18XXX78483C6ALung perfusion imaging1.11XXX78580ALung perfusion imaging3.34XXX78580C6ALung perfusion imaging3.34XXX78580C6ALung VQ image single breath1.46XXX78584C6ALung VQ image ingle breath1.48XXX78585C6ALung VQ image ingle breath3.11XXX78585C6ALung VQ imaging5.49XXX78586TCAA cerosol lung image, single<		IC				
78473 78478TCAGated hear, multiple8.04XXX78478 78478AHeart wall motion (add-on)2.44XXX78478 78478TCAHeart wall motion (add-on)0.92XXX78478 78478TCAHeart wall motion (add-on)1.52XXX78480 78480AHeart function, (add-on)0.92XXX78480 78480TCAHeart function, (add-on)0.92XXX78481 78481AHeart first pass single6.55XXX78481 78481Z6AHeart first pass single5.09XXX78481 78483Z6AHeart first pass multiple9.84XXX78483 78483AHeart first pass multiple9.84XXX78483 78483C6AHeart first pass multiple2.18XXX78483 7860ALung perfusion imaging4.45XXX78580 78580CALung perfusion imaging3.34XXX78580 78580TCALung VQ image single breath4.60XXX78584 7858426ALung VQ image single breath3.11XXX78585 78585ALung VQ image single breath3.11XXX78586 78586AAcerosol lung image, single2.53XXX78586CAAcerosol lung image, single2.53XXX78587 78587AAcerosol lung image, single2.73XXX <td></td> <td></td> <td></td> <td>· •</td> <td></td> <td></td>				· •		
78478AHeart wall motion (add-on)2.44XXX7847826AHeart wall motion (add-on)0.92XXX78478TCAHeart wall motion (add-on)1.52XXX78480AHeart function, (add-on)2.44XXX7848026AHeart function, (add-on)0.92XXX784807CAHeart function, (add-on)1.52XXX784807CAHeart first pass single6.55XXX78481AHeart first pass single5.09XXX784817CAHeart first pass ingle2.18XXX784837CAHeart first pass multiple7.66XXX784837CAHeart first pass multiple7.66XXX784837CALung perfusion imaging3.34XXX785807CALung perfusion imaging3.34XXX785847CALung VQ image single breath4.60XXX785847CALung VQ image ingle breath3.11XXX785857CALung VQ imaging1.61XXX785867CAA Aerosol lung image, single0.60XXX785867CAAerosol lung image, multiple3.34XXX785867CAAerosol lung image, multiple3.46XXX78587AAerosol lung image, single0.60XXX785887C <t< td=""><td></td><td></td><td></td><td>· •</td><td></td><td></td></t<>				· •		
7847826AHeart wall motion (add-on)0.92XXX78478TCAHeart wall motion (add-on)1.52XXX78480AHeart function, (add-on)2.44XXX7848026AHeart function, (add-on)0.92XXX78480TCAHeart function, (add-on)0.92XXX78481AHeart first pass single6.55XXX7848126AHeart first pass single5.09XXX78481TCAHeart first pass multiple9.84XXX7848326AHeart first pass multiple2.18XXX784837CAHeart first pass multiple7.66XXX78580ALung perfusion imaging4.45XXX7858026ALung perfusion imaging1.11XXX7858426ALung VQ image single breath4.60XXX7858426ALung VQ image ingle breath1.48XXX7858426ALung VQ imaging7.10XXX7858526ALung VQ imaging5.49XXX785867CALung VQ image, single0.60XXX785867CAAcrosol lung image, single0.73XXX785877CAAcrosol lung image, single0.73XXX785877CAAcrosol lung image, single0.60XXX785877CA		ic				
78478TCAHeart wall motion (add-on)1.52XXX78480AHeart function, (add-on)2.44XXX7848026AHeart function, (add-on)0.9278480TCAHeart function, (add-on)1.52XXX78481AHeart first pass single6.55XXX7848126AHeart first pass single1.46XXX784817CAHeart first pass multiple2.18XXX7848326AHeart first pass multiple2.18XXX7848326AHeart first pass multiple7.66XXX784837CAHeart first pass multiple7.66XXX784837CALung perfusion imaging1.11XXX785807CALung perfusion imaging1.11XXX785847CALung VQ image single breath1.48XXX785847CALung VQ image ingle breath1.41XXX785857CALung VQ imaging7.10XXX785867CAA cerosol lung image, single3.12XXX785867CAA cerosol lung image, single2.73XXX785867CAA cerosol lung image, single0.60XXX7858726AA cerosol lung image, single0.73XXX785867CAA cerosol lung image, single0.60XXX78587 </td <td></td> <td>26</td> <td></td> <td>. ,</td> <td></td> <td></td>		26		. ,		
78480AHeart function, (add-on)2.44XXX7848026AHeart function, (add-on)0.92XXX78480TCAHeart function, (add-on)1.52XXX78481AHeart first pass single6.55XXX78481AHeart first pass single5.09XXX78483AHeart first pass multiple9.84XXX78483AHeart first pass multiple2.18XXX78483AHeart first pass multiple7.66XXX78483CAHeart first pass multiple7.66XXX78580ALung perfusion imaging3.14XXX78580CALung perfusion imaging3.34XXX78580CALung v/Q image single breath4.60XXX78584CALung V/Q image single breath1.48XXX78584CALung V/Q image single breath3.11XXX78585ALung V/Q imaging5.49XXX78586CAAAcerosol lung image, single3.12XXX78586TCAAcerosol lung image, multiple0.73XXX78587CAAcerosol lung image, multiple0.73XXX78586TCAAcerosol lung image, multiple0.60XXX78587CAAcerosol lung image, multiple0.73XXX78587CAAcerosol lung im						
7848026AHeart function, (add-on)0.92XXX78480TCAHeart function, (add-on)1.52XXX78481AHeart first pass single6.55XXX7848126AHeart first pass single1.46XXX78481TCAHeart first pass single9.84XXX78483AHeart first pass multiple9.84XXX7848326AHeart first pass multiple2.18XXX78483TCAHeart first pass multiple7.66XXX78580ALung perfusion imaging1.11XXX78580CCALung perfusion imaging3.34XXX78584ALung V/Q image single breath1.48XXX78584CAALung V/Q image single breath1.61XXX78585ALung V/Q image single breath3.11XXX78586AA Acrosol lung image, single3.12XXX78585TCALung V/Q image single0.60XXX7858626AAcrosol lung image, single3.12XXX78587AAcrosol lung image, single3.38XXX78587AAcrosol lung image, single2.53XXX78587AAcrosol lung image, single3.36XXX78587AAcrosol lung image, single3.36XXX78587AAcrosol lung image, single3.36XXX		IC				
78480TCAHeart function, (add-on)1.52XXX78481AHeart first pass single 6.55 XXX7848126AHeart first pass single 1.46 XXX78481TCAHeart first pass single 5.09 XXX78483AHeart first pass multiple 9.84 XXX7848326AHeart first pass multiple 2.18 XXX78483TCAHeart first pass multiple 7.66 XXX78483TCAHeart first pass multiple 7.66 XXX78580ALung perfusion imaging 3.34 XXX78580CALung perfusion imaging 3.34 XXX78580TCALung V/Q image single breath 4.60 XXX7858426ALung V/Q image single breath 1.48 XXX78584TCALung V/Q image single breath 3.11 XXX78585ALung V/Q imaging 7.10 XXX78585Z6ALung V/Q imaging 5.49 XXX78586AAerosol lung image, single 3.12 XXX78587AAerosol lung image, single 3.12 XXX78587AAerosol lung image, multiple 7.73 XXX78587AAerosol lung image, multiple 2.73 XXX78587AAerosol lung image, multiple 3.46 XXX78587AAerosol lung image		26		· · ·		
78481AHeart first pass single 6.55 XXX7848126AHeart first pass single 1.46 XXX78481TCAHeart first pass nultiple 5.09 XXX78483AHeart first pass multiple 9.84 XXX7848326AHeart first pass multiple 2.18 XXX78483TCAHeart first pass multiple 7.66 XXX78580ALung perfusion imaging 4.45 XXX7858026ALung perfusion imaging 3.34 XXX78580TCALung V/Q image single breath 4.60 XXX7858426ALung V/Q image single breath 4.45 XXX7858426ALung V/Q image single breath 1.48 XXX78584TCALung V/Q imaging 7.10 XXX78585TCALung V/Q imaging 5.49 XXX78586AAerosol lung image, single 3.12 XXX78586AAerosol lung image, single 3.12 XXX78587CAAerosol lung image, single 2.53 XXX78587AAerosol lung image, multiple 3.76 XXX78587CAAerosol lung image, multiple 3.76 XXX78587CAAerosol lung image, multiple 2.73 XXX78587CAAerosol lung image, multiple 2.73 XXX785						
7848126AHeart first pass single1.46XXX78481TCAHeart first pass single5.09XXX78483AHeart first pass multiple9.84XXX7848326AHeart first pass multiple2.18XXX78483TCAHeart first pass multiple7.66XXX78580ALung perfusion imaging4.45XXX7858026ALung perfusion imaging3.34XXX78580TCALung v/Q image single breath4.60XXX7858426ALung V/Q image single breath1.48XXX7858426ALung V/Q image single breath3.11XXX78584TCALung V/Q image single breath3.11XXX78585ALung V/Q imaging7.10XXX78585ALung V/Q imaging5.49XXX78586Z6AAerosol lung image, single0.60XXX78586TCAAerosol lung image, single0.60XXX78587CAAerosol lung image, single0.60XXX78587TCAAerosol lung image, single0.60XXX78587TCAAerosol lung image, single0.60XXX78587TCAAerosol lung image, single0.60XXX78591AVent image, 1 breath, 1 proj0.38XXX78593AVent ima		IC				
78481TCAHeart first pass single5.09XXX78483AHeart first pass multiple9.84XXX7848326AHeart first pass multiple2.18XXX78483TCAHeart first pass multiple7.66XXX78580ALung perfusion imaging4.45XXX78580ALung perfusion imaging1.11XXX78580ALung perfusion imaging3.34XXX78580TCALung V/Q image single breath4.60XXX78584ALung V/Q image single breath1.48XXX78584C6ALung V/Q image single breath3.11XXX78585ALung V/Q imaging7.10XXX785857CALung V/Q imaging5.49XXX785867CAA Aerosol lung image, single3.12XXX785867CAAerosol lung image, single3.34XXX785867CAAerosol lung image, single3.12XXX78587AAerosol lung image, single3.12XXX78587AAerosol lung image, multiple3.46XXX78587AAerosol lung image, multiple3.46XXX78587AAerosol lung image, multiple0.60XXX78587AAerosol lung image, multiple0.60XXX78587AAerosol lung image, multiple0.73XXX <t< td=""><td></td><td>26</td><td></td><td></td><td></td><td></td></t<>		26				
78483AHeart first pass multiple9.84XXX7848326AHeart first pass multiple2.18XXX78483TCAHeart first pass multiple7.66XXX78580ALung perfusion imaging4.45XXX7858026ALung perfusion imaging3.34XXX78580TCALung v/Q image single breath4.60XXX78584ALung V/Q image single breath4.60XXX7858426ALung V/Q image single breath3.11XXX78584TCALung V/Q image single breath3.11XXX78585ALung V/Q image single breath3.11XXX78585ALung V/Q imaging1.61XXX78586AA Lung V/Q imaging5.49XXX78586AA cerosol lung image, single3.12XXX78587AA cerosol lung image, single2.53XXX78587AA cerosol lung image, multiple3.46XXX78587AA cerosol lung image, multiple2.73XXX7859126AVent image, 1 breath, 1 proj3.38XXX78593AVent image, 1 proj, gas3.36XXX78594AVent image, mult proj, gas3.36XXX78594CAVent image, mult proj, gas3.66XXX78594CAVent image, mult proj, gas3.66XXX<				• •		
7848326AHeart first pass multiple2.18XXX78483TCAHeart first pass multiple7.66XXX78580ALung perfusion imaging4.45XXX7858026ALung perfusion imaging3.34XXX78580TCALung perfusion imaging3.34XXX78580TCALung v/Q image single breath4.60XXX78584ALung V/Q image single breath3.11XXX78584C6ALung V/Q image single breath3.11XXX78585ALung V/Q imaging7.10XXX7858526ALung V/Q imaging5.49XXX785867CALung V/Q image, single3.12XXX7858626AAerosol lung image, single3.12XXX785867CAAerosol lung image, single0.60XXX7858726AAerosol lung image, multiple3.73XXX785877CAAerosol lung image, multiple2.73XXX785917CAAerosol lung image, multiple2.73XXX7859126AVent image, 1 breath, 1 proj3.38XXX785917CAVent image, 1 proj, gas4.09XXX785917CAVent image, 1 proj, gas3.66XXX785937CAVent image, 1 proj, gas3.66XXX785947		IC				
78483TCAHeart first pass multiple7.66XXX78580ALung perfusion imaging4.45XXX7858026ALung perfusion imaging1.11XXX78580TCALung perfusion imaging3.34XXX78584ALung V/Q image single breath4.60XXX7858426ALung V/Q image single breath1.48XXX78584TCALung V/Q image single breath3.11XXX78585ALung V/Q imaging7.10XXX7858526ALung V/Q imaging5.49XXX78586AAerosol lung image, single0.60XXX785867CAAerosol lung image, single0.60XXX78587AAerosol lung image, multiple3.46XXX78587AAerosol lung image, multiple3.46XXX78587AAerosol lung image, multiple2.73XXX78587AAerosol lung image, multiple2.73XXX78591AVent image, 1 breath, 1 proj3.38XXX78593AVent image, 1 proj, gas0.60XXX78594AVent image, 1 proj, gas3.66XXX78593AVent image, 1 proj, gas3.66XXX78594AVent image, 1 proj, gas3.66XXX78593CAVent image, mult proj, gas3.66XXX78594A <td></td> <td>26</td> <td></td> <td></td> <td></td> <td></td>		26				
78580ALung perfusion imaging4.45XXX7858026ALung perfusion imaging1.11XXX78580TCALung perfusion imaging3.34XXX78584ALung V/Q image single breath4.60XXX7858426ALung V/Q image single breath1.48XXX78584TCALung V/Q image single breath3.11XXX78585ALung V/Q image single breath3.11XXX7858526ALung V/Q imaging7.10XXX7858526ALung V/Q imaging5.49XXX785867CAAerosol lung image, single3.12XXX7858626AAerosol lung image, single0.60XXX78587AAerosol lung image, multiple3.46XXX78587AAerosol lung image, multiple0.73XXX785877CAAerosol lung image, multiple0.73XXX785877CAAerosol lung image, multiple0.73XXX78591AVent image, 1 breath, 1 proj0.60XXX78593AVent image, 1 breath, 1 proj0.60XXX785937CAVent image, 1 proj, gas3.36XXX785947CAVent image, mult proj, gas3.66XXX785947CAVent image, mult proj, gas3.66XXX785947CAVent im						
7858026ALung perfusion imaging1.11XXX78580TCALung perfusion imaging3.34XXX78584ALung V/Q image single breath4.60XXX7858426ALung V/Q image single breath1.48XXX78584TCALung V/Q image single breath3.11XXX78585ALung V/Q imaging7.10XXX78585ALung V/Q imaging5.49XXX78586AAerosol lung image, single3.12XXX78586CAAerosol lung image, single3.12XXX785867CAAerosol lung image, single3.12XXX785867CAAerosol lung image, single0.60XXX78587AAerosol lung image, multiple0.73XXX785877CAAerosol lung image, multiple0.73XXX785877CAAerosol lung image, multiple2.73XXX785877CAAerosol lung image, multiple2.73XXX785917CAVent image, 1 breath, 1 proj0.60XXX785937CAVent image, 1 breath, 1 proj2.78XXX785937CAVent image, 1 proj, gas3.36XXX785947CAVent image, mult proj, gas3.66XXX785947CAVent image, mult proj, gas3.66XXX785947C <td></td> <td>IC</td> <td></td> <td></td> <td></td> <td></td>		IC				
78580TCALung perfusion imaging 3.34 XXX78584ALung V/Q image single breath 4.60 XXX7858426ALung V/Q image single breath 1.48 XXX78584TCALung V/Q image single breath 3.11 XXX78585ALung V/Q imaging 7.10 XXX7858526ALung V/Q imaging 1.61 XXX78585TCALung V/Q image, single 3.12 XXX7858626AA erosol lung image, single 3.60 XXX7858626AA erosol lung image, single 0.60 XXX78586TCAA erosol lung image, single 2.53 XXX78587AA erosol lung image, multiple 3.46 XXX7858726AA erosol lung image, multiple 0.73 XXX785877CAA erosol lung image, multiple 2.73 XXX785877CAA erosol lung image, multiple 2.73 XXX78591AVent image, 1 breath, 1 proj 0.60 XXX785917CAVent image, 1 breath, 1 proj 2.78 XXX785937CAVent image, 1 proj, gas 3.36 XXX785937CAVent image, 1 proj, gas 3.36 XXX785937CAVent image, mult proj, gas 3.66 XXX785947CAVent image, mult proj, gas <t< td=""><td></td><td>26</td><td></td><td></td><td></td><td></td></t<>		26				
78584ALung V/Q image single breath4.60XXX7858426ALung V/Q image single breath1.48XXX78584TCALung V/Q image single breath3.11XXX78585ALung V/Q imaging7.10XXX78585ALung V/Q imaging1.61XXX785857CALung V/Q imaging5.49XXX78586AAerosol lung image, single3.12XXX7858626AAerosol lung image, single0.60XXX785867CAAerosol lung image, single2.53XXX78587AAerosol lung image, multiple3.46XXX785877CAAerosol lung image, multiple0.73XXX785877CAAerosol lung image, multiple2.73XXX785917CAAerosol lung image, multiple2.73XXX785917CAVent image, 1 breath, 1 proj3.38XXX785937CAVent image, 1 proj, gas4.09XXX785947CAVent image, 1 proj, gas3.36XXX785947CAVent image, mult proj, gas3.66XXX785947CAVent image, mult proj, gas4.85XXX785967CAVent image, mult proj, gas4.85XXX785967CAVent image, mult proj, gas4.85XXX785967C <td< td=""><td></td><td></td><td></td><td>•••</td><td></td><td></td></td<>				•••		
7858426ALung V/Q image single breath1.48XXX78584TCALung V/Q image single breath 3.11 XXX78585ALung V/Q imaging 7.10 XXX7858526ALung V/Q imaging 1.61 XXX78585TCALung V/Q imaging 5.49 XXX78586AAerosol lung image, single 3.12 XXX7858626AAerosol lung image, single 0.60 XXX78586TCAAerosol lung image, single 2.53 XXX78587AAerosol lung image, multiple 3.46 XXX7858776AAerosol lung image, multiple 0.73 XXX785877CAAerosol lung image, multiple 2.73 XXX78591AVent image, 1 breath, 1 proj 3.38 XXX78593AVent image, 1 breath, 1 proj 2.78 XXX78593AVent image, 1 proj, gas 4.09 XXX78594AVent image, 1 proj, gas 3.36 XXX78594AVent image, mult proj, gas 5.66 XXX78594AVent image, mult proj, gas 4.85 XXX78594AVent image, mult proj, gas 4.85 XXX78596ALung differential function 8.77 XXX78596ALung differential function 8.77 XXX78596TCALung differential function <td></td> <td>IC</td> <td></td> <td></td> <td></td> <td></td>		IC				
78584TCALung V/Q image single breath 3.11 XXX78585ALung V/Q imaging 7.10 XXX7858526ALung V/Q imaging 1.61 XXX78585TCALung V/Q imaging 5.49 XXX78586AAerosol lung image, single 3.12 XXX78586CAAerosol lung image, single 0.60 XXX78586TCAAerosol lung image, single 2.53 XXX78587AAerosol lung image, multiple 3.46 XXX7858726AAerosol lung image, multiple 0.73 XXX7858726AAerosol lung image, multiple 0.73 XXX785877CAAerosol lung image, multiple 2.73 XXX78581AVent image, 1 breath, 1 proj 3.38 XXX7859126AVent image, 1 breath, 1 proj 2.78 XXX7859326AVent image, 1 proj, gas 3.36 XXX7859426AVent image, mult proj, gas 3.36 XXX7859426AVent image, mult proj, gas 4.85 XXX7859426AVent image, mult proj, gas 4.85 XXX78596ALung differential function 8.77 XXX78596CALung differential function 8.77 XXX78596TCALung differential function 8.89 XXX <td></td> <td>26</td> <td></td> <td></td> <td></td> <td></td>		26				
78585ALung V/Q imaging7.10XXX7858526ALung V/Q imaging1.61XXX78585TCALung V/Q imaging5.49XXX78586AAerosol lung image, single3.12XXX7858626AAerosol lung image, single0.60XXX78586TCAAerosol lung image, single2.53XXX78587AAerosol lung image, multiple3.46XXX7858726AAerosol lung image, multiple0.73XXX78587TCAAerosol lung image, multiple2.73XXX78587TCAAerosol lung image, multiple2.73XXX78591AVent image, 1 breath, 1 proj3.38XXX78593AVent image, 1 breath, 1 proj2.78XXX78593AVent image, 1 proj, gas4.09XXX78594AVent image, 1 proj, gas3.36XXX78594AVent image, mult proj, gas3.36XXX78594AVent image, mult proj, gas4.85XXX78594AVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX78596CALung differential function8.89XXX78596TCALung differential function6.89XXX78596TCALung differential function8.47XXX						
7858526ALung V/Q imaging1.61XXX78585TCALung V/Q imaging5.49XXX78586AAerosol lung image, single3.12XXX7858626AAerosol lung image, single0.60XXX78586TCAAerosol lung image, single2.53XXX78587AAerosol lung image, multiple3.46XXX785877CAAerosol lung image, multiple0.73XXX78587TCAAerosol lung image, multiple2.73XXX78587TCAAerosol lung image, multiple2.73XXX78587TCAAerosol lung image, multiple2.73XXX78591AVent image, 1 breath, 1 proj3.38XXX7859126AVent image, 1 breath, 1 proj2.78XXX785937CAVent image, 1 proj, gas0.60XXX785937CAVent image, 1 proj, gas0.73XXX785947CAVent image, mult proj, gas3.36XXX785947CAVent image, mult proj, gas0.80XXX785947CAVent image, mult proj, gas4.85XXX785967CALung differential function8.77XXX785967CALung differential function6.89XXX785967CALung differential function6.89XXX <tr< td=""><td></td><td>IC</td><td></td><td></td><td></td><td></td></tr<>		IC				
78585TCALung V/Q imaging5.49XXX78586AAerosol lung image, single 3.12 XXX7858626AAerosol lung image, single 0.60 XXX78586TCAAerosol lung image, single 2.53 XXX78587AAerosol lung image, multiple 3.46 XXX7858776AAerosol lung image, multiple 0.73 XXX785877CAAerosol lung image, multiple 0.73 XXX785877CAAerosol lung image, multiple 2.73 XXX78591AVent image, 1 breath, 1 proj 3.38 XXX7859126AVent image, 1 breath, 1 proj 0.60 XXX785917CAVent image, 1 breath, 1 proj 2.78 XXX785937CAVent image, 1 proj, gas 0.73 XXX785937CAVent image, 1 proj, gas 0.73 XXX78594AVent image, mult proj, gas 0.80 XXX785947CAVent image, mult proj, gas 0.80 XXX785947CAVent image, mult proj, gas 0.80 XXX785967CAVent image, mult proj, gas 4.85 XXX785967CALung differential function 8.77 XXX785967CALung differential function 6.89 XXX785967CALung differential function </td <td></td> <td>26</td> <td></td> <td></td> <td></td> <td></td>		26				
78586AAerosol lung image, single3.12XXX7858626AAerosol lung image, single0.60XXX78586TCAAerosol lung image, single2.53XXX78587AAerosol lung image, multiple3.46XXX7858726AAerosol lung image, multiple0.73XXX78587TCAAerosol lung image, multiple0.73XXX78587TCAAerosol lung image, multiple2.73XXX78591AVent image, 1 breath, 1 proj3.38XXX7859126AVent image, 1 breath, 1 proj0.60XXX78593AVent image, 1 breath, 1 proj2.78XXX78593AVent image, 1 proj, gas0.73XXX78594AVent image, 1 proj, gas0.73XXX78594AVent image, mult proj, gas3.36XXX78594AVent image, mult proj, gas3.66XXX78594AVent image, mult proj, gas0.80XXX78596ALung differential function8.77XXX7859626ALung differential function1.89XXX78596TCALung differential function6.89XXX78596TCALung differential function6.89XXX78596TCALung differential function6.89XXX78596TCALung differential						
7858626AAerosol lung image, single0.60XXX78586TCAAerosol lung image, single2.53XXX78587AAerosol lung image, multiple3.46XXX7858726AAerosol lung image, multiple0.73XXX78587TCAAerosol lung image, multiple0.73XXX78587TCAAerosol lung image, multiple2.73XXX78587TCAAerosol lung image, multiple2.73XXX78591AVent image, 1 breath, 1 proj3.38XXX7859126AVent image, 1 breath, 1 proj0.60XXX78593TCAVent image, 1 proj, gas4.09XXX7859326AVent image, 1 proj, gas0.73XXX78593TCAVent image, mult proj, gas3.36XXX78594AVent image, mult proj, gas5.66XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX7859626ALung differential function1.89XXX78596TCALung differential function6.89XXX78596TCALung differential function6.89XXX78600ABrain imaging, ltd static3.47XXX		IC IC				
78586TCAAerosol lung image, single2.53XXX78587AAerosol lung image, multiple3.46XXX7858726AAerosol lung image, multiple0.73XXX78587TCAAerosol lung image, multiple2.73XXX78587TCAAerosol lung image, multiple2.73XXX78591AVent image, 1 breath, 1 proj3.38XXX7859126AVent image, 1 breath, 1 proj0.60XXX78591TCAVent image, 1 breath, 1 proj2.78XXX78593AVent image, 1 proj, gas4.09XXX7859326AVent image, 1 proj, gas0.73XXX78593TCAVent image, 1 proj, gas3.36XXX78594AVent image, mult proj, gas5.66XXX7859426AVent image, mult proj, gas4.85XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX7859626ALung differential function1.89XXX78596TCALung differential function6.89XXX78600ABrain imaging, ltd static3.47XXX		26				
78587AAerosol lung image, multiple3.46XXX7858726AAerosol lung image, multiple0.73XXX78587TCAAerosol lung image, multiple2.73XXX78591AVent image, 1 breath, 1 proj3.38XXX7859126AVent image, 1 breath, 1 proj0.60XXX785917CAVent image, 1 breath, 1 proj2.78XXX78591TCAVent image, 1 breath, 1 proj2.78XXX78593AVent image, 1 proj, gas4.09XXX7859326AVent image, 1 proj, gas0.73XXX78593TCAVent image, mult proj, gas3.36XXX78594AVent image, mult proj, gas5.66XXX7859426AVent image, mult proj, gas0.80XXX78594TCAVent image, mult proj, gas4.85XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX78596TCALung differential function6.89XXX78596TCALung differential function6.89XXX78596TCABrain imaging, ltd static3.47XXX						
7858726AAerosol lung image, multiple0.73XXX78587TCAAerosol lung image, multiple2.73XXX78591AVent image, 1 breath, 1 proj3.38XXX7859126AVent image, 1 breath, 1 proj0.60XXX78591TCAVent image, 1 breath, 1 proj2.78XXX78593AVent image, 1 breath, 1 proj2.78XXX7859326AVent image, 1 proj, gas4.09XXX78593TCAVent image, 1 proj, gas3.36XXX78593TCAVent image, mult proj, gas3.66XXX78594AVent image, mult proj, gas5.66XXX78594Z6AVent image, mult proj, gas4.85XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX78596TCALung differential function6.89XXX78596TCALung differential function6.89XXX78600ABrain imaging, Itd static3.47XXX		IC				
78587TCAAerosol lung image, multiple2.73XXX78591AVent image, 1 breath, 1 proj3.38XXX7859126AVent image, 1 breath, 1 proj0.60XXX78591TCAVent image, 1 breath, 1 proj2.78XXX78593AVent image, 1 proj, gas4.09XXX7859326AVent image, 1 proj, gas0.73XXX78593TCAVent image, 1 proj, gas0.73XXX78593TCAVent image, 1 proj, gas3.36XXX78594AVent image, mult proj, gas5.66XXX78594Z6AVent image, mult proj, gas4.85XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX78596TCALung differential function1.89XXX78596TCALung differential function6.89XXX78596TCALung differential function3.47XXX78600ABrain imaging, Itd static3.47XXX		26				
78591AVent image, 1 breath, 1 proj3.38XXX7859126AVent image, 1 breath, 1 proj0.60XXX78591TCAVent image, 1 breath, 1 proj2.78XXX78593AVent image, 1 proj, gas4.09XXX7859326AVent image, 1 proj, gas0.73XXX78593TCAVent image, 1 proj, gas0.73XXX78593TCAVent image, 1 proj, gas3.36XXX78594AVent image, mult proj, gas5.66XXX78594Z6AVent image, mult proj, gas0.80XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX78596TCALung differential function1.89XXX78596TCALung differential function6.89XXX78600ABrain imaging, Itd static3.47XXX						
7859126AVent image, 1 breath, 1 proj0.60XXX78591TCAVent image, 1 breath, 1 proj2.78XXX78593AVent image, 1 proj, gas4.09XXX7859326AVent image, 1 proj, gas0.73XXX78593TCAVent image, 1 proj, gas0.73XXX78593TCAVent image, 1 proj, gas3.36XXX78594AVent image, mult proj, gas5.66XXX7859426AVent image, mult proj, gas0.80XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX78596TCALung differential function1.89XXX78596TCALung differential function6.89XXX78600ABrain imaging, Itd static3.47XXX		ic				
78591TCAVent image, 1 breath, 1 proj2.78XXX78593AVent image, 1 proj, gas4.09XXX7859326AVent image, 1 proj, gas0.73XXX78593TCAVent image, 1 proj, gas3.36XXX78594AVent image, mult proj, gas5.66XXX7859426AVent image, mult proj, gas0.80XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX78596TCALung differential function1.89XXX78596TCALung differential function6.89XXX78600ABrain imaging, Itd static3.47XXX		26				
78593AVent image, 1 proj, gas4.09XXX7859326AVent image, 1 proj, gas0.73XXX78593TCAVent image, 1 proj, gas3.36XXX78594AVent image, mult proj, gas5.66XXX7859426AVent image, mult proj, gas0.80XXX78594TCAVent image, mult proj, gas4.85XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX78596TCALung differential function6.89XXX78596TCABrain imaging, ltd static3.47XXX						
7859326AVent image, 1 proj, gas0.73XXX78593TCAVent image, 1 proj, gas3.36XXX78594AVent image, mult proj, gas5.66XXX7859426AVent image, mult proj, gas0.80XXX78594TCAVent image, mult proj, gas4.85XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX7859626ALung differential function1.89XXX78596TCALung differential function6.89XXX78600ABrain imaging, ltd static3.47XXX		IC IC				
78593TCAVent image, 1 proj, gas3.36XXX78594AVent image, mult proj, gas5.66XXX7859426AVent image, mult proj, gas0.80XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX7859626ALung differential function1.89XXX78596TCALung differential function6.89XXX78596TCABrain imaging, ltd static3.47XXX		26				
78594AVent image, mult proj, gas5.66XXX7859426AVent image, mult proj, gas0.80XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX7859626ALung differential function1.89XXX78596TCALung differential function6.89XXX78596TCABrain imaging, ltd static3.47XXX						
7859426AVent image, mult proj, gas0.80XXX78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX7859626ALung differential function1.89XXX78596TCALung differential function6.89XXX78596TCABrain imaging, ltd static3.47XXX		IC				
78594TCAVent image, mult proj, gas4.85XXX78596ALung differential function8.77XXX7859626ALung differential function1.89XXX78596TCALung differential function6.89XXX78600ABrain imaging, ltd static3.47XXX		26				
78596ALung differential function8.77XXX7859626ALung differential function1.89XXX78596TCALung differential function6.89XXX78600ABrain imaging, ltd static3.47XXX						
7859626ALung differential function1.89XXX78596TCALung differential function6.89XXX78600ABrain imaging, ltd static3.47XXX		ic i				
78596TCALung differential function6.89XXX78600ABrain imaging, ltd static3.47XXX		26				
78600ABrain imaging, ltd static3.47XXX						
		IC IC				
	78600	26	A	Brain imaging, Itd static	0.66	XXX
7800020ADrain imaging, id static0.00AAA78600TCABrain imaging, ltd static2.81XXX						
78000ICABrain Intigring, it d static2.51AAX78601ABrain ltd imaging and flow4.08XXX						
7800126ABrain ltd imaging and flow4.0074017860126ABrain ltd imaging and flow0.77XXX		26				
CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.	/0001					

HCPCS Proce-	Tech/				
dure Code	Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
78601	TC	Α	Brain ltd imaging and flow	3.31	XXX
78605		Α	Brain imaging, complete	4.11	XXX
78605	26	Α	Brain imaging, complete	0.80	XXX
78605	TC	Α	Brain imaging, complete	3.31	XXX
78606		Α	Brain imaging comp and flow	4.72	XXX
78606	26	A	Brain imaging comp and flow	0.95	XXX
78606	TC	Α	Brain imaging comp and flow	3.77	XXX
78607		A	Brain imaging (3D)	8.20	XXX
78607	26	Α	Brain imaging (3D)	1.82	XXX
78607	TC	Α	Brain imaging (3D)	6.38	XXX
78610		Α	Brain flow imaging only	1.99	XXX
78610	26	Α	Brain flow imaging only	0.45	XXX
78610	TC	Α	Brain flow imaging only	1.54	XXX
78615		Α	Cerebral blood flow imaging	4.38	XXX
78615	26	Α	Cerebral blood flow imaging	0.63	XXX
78615	TC	Α	Cerebral blood flow imaging	3.75	XXX
78630		Α	Cerebrospinal fluid scan	5.93	XXX
78630	26	Α	Cerebrospinal fluid scan	1.02	XXX
78630	TC	Α	Cerebrospinal fluid scan	4.91	XXX
78635		Α	CSF ventriculography	3.39	XXX
78635	26	Α	CSF ventriculography	0.91	XXX
78635	TC	Α	CSF ventriculography	2.48	XXX
78645		Α	CSF shunt evaluation	4.20	XXX
78645	26	Α	CSF shunt evaluation	0.85	XXX
78645	TC	Α	CSF shunt evaluation	3.34	XXX
78647		Α	Cerebrospinal fluid scan	7.10	XXX
78647	26	A	Cerebrospinal fluid scan	1.35	XXX
78647	TC	Α	Cerebrospinal fluid scan	5.75	XXX
78650		Α	CSF leakage imaging	5.43	XXX
78650	26	Α	CSF leakage imaging	0.91	XXX
78650	TC	Α	CSF leakage imaging	4.52	XXX
78655		Α	Nuclear exam of eye lesion	5.70	XXX
78655	26	Α	Nuclear exam of eye lesion	0.84	XXX
78655	TC	A	Nuclear exam of eye lesion	4.85	XXX
78660		Α	Nuclear exam of tear flow	2.87	XXX
78660	26	Α	Nuclear exam of tear flow	0.80	XXX
78660	TC	Α	Nuclear exam of tear flow	2.07	XXX
78700		Α	Kidney imaging, static	3.63	XXX
78700	26	Α	Kidney imaging, static	0.67	XXX
78700	TC	Α	Kidney imaging, static	2.96	XXX
78701		Α	Kidney imaging with flow	4.19	XXX
78701	26	Α	Kidney imaging with flow	0.73	XXX
78701	TC	Α	Kidney imaging with flow	3.46	XXX
78704		Α	Imaging renogram	4.96	XXX
78704	26	Α	Imaging renogram	1.11	XXX

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

•••••					
CPT/					
HCPCS					
Proce-	Tech/	t			
dure	Prof.	_		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
78704	TC	Α	Imaging renogram	3.85	XXX
78707		A	Kidney flow and function image	5.75	XXX
78707	26	Α	Kidney flow and function image	1.40	XXX
78707	TC	Α	Kidney flow and function image	4.35	XXX
78710		Α	Kidney imaging (3D)	6.75	XXX
78710	26	Α	Kidney imaging (3D)	0.99	XXX
78710	TC	Α	Kidney imaging (3D)	5.75	XXX
78715		Α	Renal vascular flow exam	1.99	XXX
78715	26	Α	Renal vascular flow exam	0.45	XXX
78715	TC	Α	Renal vascular flow exam	1.54	XXX
78725	•	Α	Kidney function study	2.31	XXX
78725	26	Α	Kidney function study	0.57	XXX
78725	TC	Α	Kidney function study	1.74	XXX
78726		Α	Kidney function with intervent	4.18	XXX
78726	26	Α	Kidney function with intervent	1.30	XXX
78726	TC	Α	Kidney function with intervent	2.88	XXX
78727		Α	Kidney transplant evaluation	5.37	XXX
78727	26	Α	Kidney transplant evaluation	1.48	XXX
78727	TC	Α	Kidney transplant evaluation	3.88	XXX
78730		Α	Urinary bladder retention	1.95	XXX
78730	26	Α	Urinary bladder retention	0.53	XXX
78730	TC	Α	Urinary bladder retention	1.42	XXX
78740		Α	Ureteral reflux study	2.92	XXX
78740	26	Α	Ureteral reflux study	0.85	XXX
78740	TC	Α	Ureteral reflux study	2.07	XXX
78760		Α	Testicular imaging	3.60	XXX
78760	26	A	Testicular imaging	0.98	XXX
78760	TC	A	Testicular imaging	2.61	XXX
78761	26	A	Testicular imaging and flow	4.18	XXX
78761	26	A	Testicular imaging and flow	1.07	XXX
78761	TC	A	Testicular imaging and flow	3.11	XXX
78800	26	A	Tumor imaging, limited area	4.28	XXX
78800 78800	26 TC	A	Tumor imaging, limited area	0.97	XXX
78801	IC.	A A	Tumor imaging, limited area	3.31	XXX
78801	26	A	Tumor imaging, mult areas Tumor imaging, mult areas	5.30 1.18	XXX
78801	TC	Â	Tumor imaging, mult areas	4.12	XXX XXX
78802	10	Â	Tumor imaging, whole body	6.68	XXX
78802	26	Â	Tumor imaging, whole body	1.29	XXX
78802	TC	A	Tumor imaging, whole body	5.39	XXX
78803	10	A	Tumor imaging (3D)	7.99	XXX
78803	26	A	Tumor imaging (3D)	1.61	XXX
78803	TC	A	Tumor imaging (3D)	6.38	XXX
78805		A	Abscess imaging, ltd area	4.40	XXX
78805	26	A	Abscess imaging, ltd area	1.09	XXX
78805	TC	A	Abscess imaging, Itd area	3.31	XXX
78806	-	A	Abscess imaging, whole body	7.41	XXX
78806	26	A	Abscess imaging, whole body	1.15	XXX
78806	TC	Α	Abscess imaging, whole body	6.26	XXX
78807		Α	Nuclear localization/abscess	7.99	XXX
78807	26	Α	Nuclear localization/abscess	1.61	XXX
		CPT five digit au			

Adopted Rules

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
78807	TC	Α	Nuclear localization/abscess	6.38	XXX
78890		В	Nuclear medicine data proc	1.34	XXX
78890	26	В	Nuclear medicine data proc	0.07	XXX
78890	TC	В	Nuclear medicine data proc	1.27	XXX
78891		В	Nuclear med data proc	2.72	XXX
78891	26	В	Nuclear med data proc	0.16	XXX
78891	TC	В	Nuclear med data proc	2.56	XXX
79000		Α	Initial hyperthyroid therapy	5.25	XXX
79000	26	Α	Initial hyperthyroid therapy	2.68	XXX
79000	TC	Α	Initial hyperthyroid therapy	2.56	XXX
79001		Α	Repeat hyperthyroid therapy	2.82	XXX
79001	26	Α	Repeat hyperthyroid therapy	1.55	XXX
79001	TC	Α	Repeat hyperthyroid therapy	1.27	XXX
79020		Α	Thyroid ablation	5.26	XXX
79020	26	Α	Thyroid ablation	2.69	XXX
79020	TC	Α	Thyroid ablation	2.56	XXX
79030	-	Α	Thyroid ablation, carcinoma	5.69	XXX
79030	26	Α	Thyroid ablation, carcinoma	3.13	XXX
79030	TC	Α	Thyroid ablation, carcinoma	2.56	XXX
79035		Α	Thyroid metastatic therapy	6.32	XXX
79035	26	Α	Thyroid metastatic therapy	3.75	XXX
79035	TC	Α	Thyroid metastatic therapy	2.56	XXX
79100		Α	Hematopoietic nuclear therapy	4.52	XXX
79100	26	Α	Hematopoietic nuclear therapy	1.96	XXX
79100	TC	Α	Hematopoietic nuclear therapy	2.56	XXX
79200		Α	Intracavitary nuclear treatment	5.53	XXX
79200	26	Α	Intracavitary nuclear treatment	2.97	XXX
79200	TC	Α	Intracavitary nuclear treatment	2.56	XXX
79300	26	Α	Interstitial nuclear therapy	2.38	XXX
79400		Α	Nonhemato nuclear therapy	5.47	XXX
79400	26	Α	Nonhemato nuclear therapy	2.91	XXX
79400	TC	Α	Nonhemato nuclear therapy	2.56	XXX
79420	26	Α	Intravascular nuc therapy	2.24	XXX
79440		Α	Nuclear joint therapy	5.53	XXX
79440	26	Α	Nuclear joint therapy	2.97	XXX
79440	TC	Α	Nuclear joint therapy	2.56	XXX

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/

G. Procedure code numbers 90780 to 99440 relate to medical services and evaluation and management services.

0. 110000					
CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
90780		Α	IV infusion therapy, 1 hour	1.09	XXX
90781		A	IV infusion, additional hour	0.55	XXX
90782		T	Injection (SC)/(IM)	0.10	XXX
90783		Ť	Injection (IA)	0.40	XXX
90784		Ť	Injection (IV)	0.47	XXX
90788		Ť	Injection of antibiotic	0.11	XXX
90801		Â	Psychiatric interview	2.92	xxx
90820		A	Diagnostic interview	2.67	XXX
90825		A	Evaluation of tests/records	1.31	xxx
90825		A	Psychological testing	1.78	XXX
90830		Â	Special interview	3.37	XXX
90833		B	Psychotherapy	0.00	XXX
90841			Psychotherapy, 75-80 min.	3.87	XXX
		A	Psychotherapy 20-30 min.	1.48	XXX
90843		A	• • • • • • • • • • • • • • • • • • • •	2.31	XXX
90844		A	Psychotherapy 45-50 min.	2.31	XXX
90845		A	Medical psychoanalysis		XXX
90846		A	Special family therapy	2.49	
90847		A	Special family therapy	2.82	XXX
90849		A	Special family therapy	0.87	XXX
90853		Α	Special group therapy	0.71	XXX
90855		Α	Individual psychotherapy	2.46	XXX
90857		Α	Special group therapy	0.59	XXX
90862		Α	Medication management	1.35	XXX
90870		Α	Electroconvulsive therapy	2.48	000
90871		Α	Electroconvulsive therapy	3.63	000
90880		Α	Medical hypnotherapy	2.87	XXX
90887		Α	Consultation with family	1.84	XXX
90889		В	Preparation of report	0.00	XXX
90900		Α	Biofeedback, electromyogram	1.83	000
90902		Α	Biofeedback, nerve impulse	1.55	000
90904		Α	Biofeedback, blood pressure	1.26	000
90906		Α	Biofeedback, blood flow	2.54	000
90908		Α	Biofeedback, brain waves	1.78	000
90910		Α	Biofeedback, oculogram	1.62	000
90911		Α	Anorectal biofeedback	3.45	000
90915		Α	Biofeedback, unspecified	1.68	000
90918		Α	ESRD related services, month	12.05	XXX
90919		Α	ESRD related services, month	9.39	XXX
90920		Α	ESRD related services, month	8.12	XXX
90921		Α	ESRD related services, month	5.30	XXX
90922		Α	ESRD related services, day	0.18	XXX
90935		Α	Hemodialysis, one evaluation	2.75	000
90937		Α	Hemodialysis, repeated eval.	4.84	000
90945		Α	Dialysis, one evaluation	2.58	000
90947		A	Dialysis, repeated eval.	4.31	000
90997		A	Hemoperfusion	4.26	000
91000		A	Esophageal intubation	1.68	000
91000	26	A	Esophageal intubation	1.61	000
			• -		

-	

Proce-	
1	

Tech/

CPT/ HCPCS

dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
91000	TC	А	Esophageal intubation	0.08	000
91000	ic	A	Esophagus motility study	4.01	000
91010	26	A	Esophagus motility study	3.20	000
91010	TC	A	Esophagus motility study	0.80	000
91011	ic ic	A	Esophagus motility study	4.72	000
91011	26	A	Esophagus motility study	3.71	000
91011	TC	Â	Esophagus motility study	1.01	000
91012	10	A	Esophagus motility study	5.14	000
91012	26	A	Esophagus motility study	4.01	000
91012	TC	A	Esophagus motility study	1.13	000
91020		A	Esophagogastric study	4.47	000
91020	26	Α	Esophagogastric study	3.71	000
91020	TC	Α	Esophagogastric study	0.76	000
91030		Α	Acid perfusion of esophagus	1.79	000
91030	26	Α	Acid perfusion of esophagus	1.57	000
91030	TC	Α	Acid perfusion of esophagus	0.22	000
91032		Α	Esophagus, acid reflux test	3.62	000
91032	26	Α	Esophagus, acid reflux test	2.89	000
91032	TC	Α	Esophagus, acid reflux test	0.74	000
91033		Α	Prolonged acid reflux test	4.80	000
91033	26	Α	Prolonged acid reflux test	3.47	000
91033	TC	Α	Prolonged acid reflux test	1.33	000
91052		Α	Gastric analysis test	2.57	000
91052	26	Α	Gastric analysis test	2.24	000
91052	TC	Α	Gastric analysis test	0.33	000
91055		Α	Gastric intubation for smear	2.11	000
91055	26	Α	Gastric intubation for smear	1.81	000
91055	TC	Α	Gastric intubation for smear	0.30	000
91060		Α	Gastric saline load test	1.19	000
91060	26	Α	Gastric saline load test	0.97	000
91060	TC	Α	Gastric saline load test	0.22	000
91065		Α	Breath hydrogen test	1.30	000
91065	26	Α	Breath hydrogen test	0.95	000
91065	TC	A	Breath hydrogen test	0.35	000
91100		A	Pass intestine bleeding tube	1.67	000
91105		A	Gastric intubation treatment	0.85	000
91122		A	Anal pressure record	3.62	000
91122	26	A	Anal pressure record	2.90	000
91122	TC	A	Anal pressure record	0.72	000
92002		A	Eye exam, new patient	1.51	XXX
92004		A	Eye exam, new patient	2.19	XXX
92012		A	Eye exam established pt	1.27 1.61	XXX XXX
92014		A	Eye exam and treatment	0.71	XXX
92015		A	Refraction	2.00	XXX
92018		Α	New eye exam and treatment	2.00	~~~

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

Adoptet	i nuies				
CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
Couc	MOD	Status	er inter es beschption	KVU	renou
92019		Α	Eye exam and treatment	1.80	XXX
92020		Α	Special eye evaluation	0.66	XXX
92060		Α	Special eye evaluation	0.90	XXX
92060	26	Α	Special eye evaluation	0.71	XXX
92060	TC	Α	Special eye evaluation	0.18	XXX
92065		Α	Orthoptic/pleoptic training	0.73	XXX
92065	26	Α	Orthoptic/pleoptic training	0.57	XXX
92065	TC	Α	Orthoptic/pleoptic training	0.16	XXX
92070		Α	Fitting of contact lens	1.92	XXX
92081		Α	Visual field examination(s)	0.68	XXX
92081	26	Α	Visual field examination(s)	0.53	xxx
92081	TC	Α	Visual field examination(s)	0.15	xxx
92082		Α	Visual field examination(s)	0.94	XXX
92082	26	Α	Visual field examination(s)	0.74	XXX
92082	TC	Α	Visual field examination(s)	0.19	XXX
92083		Α	Visual field examination(s)	1.34	XXX
92083	26	A	Visual field examination(s)	1.06	XXX
92083	TC	A	Visual field examination(s)	0.28	XXX
92100		A	Serial tonometry exam(s)	1.18	XXX
92120		A	Tonography and eye evaluation	1.13	XXX
92130		A	Water provocation tonography	1.31	XXX
92140		A	Glaucoma provocative tests	0.80	XXX
92225		A	Special eye exam, initial	1.04	XXX
92226		A	Special eye exam, subsequent	0.91	XXX
92230		A	Eye exam with photos	1.31	XXX
92235		A	Eye exam with photos	2.42	XXX
92235	26	A	Eye exam with photos	1.41	XXX
92235	TC	A	Eye exam with photos	1.01	XXX
92250	10	A	Eye exam with photos	0.87	XXX
92250	26	A	Eye exam with photos	0.69	XXX
92250	TC	A	Eye exam with photos	0.17	XXX
92260		A	Ophthalmoscopy/dynamometry	1.05	XXX
92265		A	Eye muscle evaluation	1.11	XXX
92265	26	A	Eye muscle evaluation	0.88	XXX
92265	TC	A	Eye muscle evaluation	0.23	XXX
92270	10	A	Electro-oculography	1.50	XXX
92270	26	A	Electro-oculography	1.20	XXX
92270	TC	A	Electro-oculography	0.31	XXX
92275		A	Electroretinography	1.93	XXX
92275	26	A	Electroretinography	1.53	XXX
92275	TC	A .	Electroretinography	0.40	XXX
92280	ic	A .	Special eye evaluation	1.20	XXX
92280	26	A	Special eye evaluation	0.95	XXX
92280	TC	Â	Special eye evaluation	0.25	XXX
92283	ĨĊ	Â	Color vision examination	0.55	XXX
92283	26	A	Color vision examination	0.33	XXX
92283	TC	A	Color vision examination	0.43	XXX
92283	10	A	Dark adaptation eye exam	0.83	XXX
92284	26	A	Dark adaptation eye exam	0.65	XXX
92284	TC 20	A	Dark adaptation eye exam	0.05	XXX
92285	10	A	Eye photography	0.49	XXX
14405	~		Syc photography	U.47	ллл

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
			-		
92285	26	A	Eye photography	0.38	XXX
92285	TC	Α	Eye photography	0.11	XXX
92286		Α	Internal eye photography	1.90	XXX
92286	26	A	Internal eye photography	1.51	XXX
92286	TC	Α	Internal eye photography	0.40	XXX
92287		Α	Internal eye photography	2.36	XXX
92310		Α	Contact lens fitting	2.47	XXX
92311		Α	Contact lens fitting	1.99	XXX
92312		Α	Contact lens fitting	2.42	XXX
92313		Α	Contact lens fitting	1.81	XXX
92314		Α	Prescription of contact lens	1.46	XXX
92315		Α	Prescription of contact lens	1.12	XXX
92316		Α	Prescription of contact lens	1.64	XXX
92317		A	Prescription of contact lens	0.85	XXX
92325		Α	Modification of contact lens	0.38	XXX
92326		Α	Replacement of contact lens	1.57	XXX
92330		Α	Fitting of artificial eye	2.25	XXX
92335		Α	Fitting of artificial eye	2.46	XXX
92340		Α	Fitting of spectacles	0.78	XXX
92341		Α	Fitting of spectacles	0.99	XXX
92342		Α	Fitting of spectacles	1.12	XXX
92352		Α	Special spectacles fitting	0.67	XXX
92353		Α	Special spectacles fitting	0.90	XXX
92354		Α	Special spectacles fitting	8.33	XXX
92355		Α	Special spectacles fitting	4.05	XXX
92358		Α	Eye prosthesis service	0.93	XXX
92370		Α	Repair and adjust spectacles	0.67	XXX
. 92371		Α	Repair and adjust spectacles	0.59	XXX
92392		Α	Supply of low vision aids	3.78	XXX
92393		Α	Supply of artificial eye	12.16	XXX
92395		Α	Supply of spectacles	1.35	XXX
92396		Α	Supply of contact lenses	2.20	XXX
92502		Α	Ear and throat examination	2.70	000
92504		Α	Ear microscopy examination	0.45	XXX
92506		Α	Speech and hearing evaluation	1.41	XXX
92507		Α	Speech/hearing therapy	0.87	·XXX
92508		Α	Speech/hearing therapy	0.45	XXX
92511		Α	Nasopharyngoscopy	1.74	000
92512		Α	Nasal function studies	1.05	XXX
92516		Α	Facial nerve function test	0.84	XXX
92520		Α	Laryngeal function studies	1.32	XXX
92531		В	Spontaneous nystagmus study	0.00	XXX
92532		В	Positional nystagmus study	0.00	XXX
92533		В	Caloric vestibular test	0.00	XXX
92534		В	Optokinetic nystagmus	0.00	XXX

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/

CPT/					
HCPCS					
Proce-	Tech	/			
dure	Prof.	_		Total	Global
Code	MOD	D Status	CPT/HCPCS Description	RVU	Period
92541		Α	Spontaneous nystagmus test	1.11	XXX
92541	26	Α	Spontaneous nystagmus test	0.88	XXX
92541	TC	Α	Spontaneous nystagmus test	0.23	XXX
92542		Α	Positional nystagmus test	0.98	XXX
92542	26	Α	Positional nystagmus test	0.71	XXX
92542	TC	Α	Positional nystagmus test	0.27	XXX
92543		Α	Caloric vestibular test	1.25	XXX
92543	26	Α	Caloric vestibular test	0.83	XXX
92543	TC	Α	Caloric vestibular test	0.42	XXX
92544		Α	Optokinetic nystagmus test	0.76	XXX
92544	26	Α	Optokinetic nystagmus test	0.55	XXX
92544	TC	Α	Optokinetic nystagmus test	0.21	XXX
92545	•	Α	Oscillating tracking test	0.65	XXX
92545	26	A	Oscillating tracking test	0.44	XXX
92545	TC	A	Oscillating tracking test	0.21	XXX
92546	24	A	Torsion swing recording	0.84	XXX
92546	26 TC	A	Torsion swing recording	0.61	XXX
92546	TC	A	Torsion swing recording	0.24	XXX
92547 92552		A	Supplemental electrical test	0.56	XXX
92552 92553		A	Pure tone audiometry, air	0.44	XXX
92555		A	Audiometry, air and bone	0.66	XXX
92555 92556		A A	Speech threshold audiometry Speech audiometry, complete	0.38 0.57	XXX
92550 92557		A	Comprehensive hearing test	1.19	XXX XXX
92561		A	Bekesy audiometry, diagnosis	0.71	XXX
92562		Â	Loudness balance test	0.41	XXX
92563		A	Tone decay hearing test	0.38	XXX
92564		Â	SISI hearing test	0.58	XXX
92565		A	Stenger test, pure tone	0.40	XXX
92567		A	Tympanometry	0.53	XXX
92568		A	Acoustic reflex testing	0.38	XXX
92569		A	Acoustic reflex decay test	0.41	XXX
92571		A	Filtered speech hearing test	0.39	XXX
92572		Α	Staggered spondaic word test	0.09	XXX
92573		Α	Lombard test	0.35	XXX
92574		Α	Swinging story test	1.20	XXX
92575		· A	Sensorineural acuity test	0.30	XXX
92576		Α	Synthetic sentence test	0.45	XXX
92577		Α	Stenger test, speech	0.72	XXX
92578		Α	Delayed auditory feedback	0.54	XXX
92580		Α	Electrodermal audiometry	0.67	XXX
92582		Α	Conditioning play audiometry	0.72	XXX
92583		Α	Select picture audiometry	0.89	XXX
92584		Α	Electrocochleography	2.48	XXX
92585		Α	Brain stem evoked audiometry	3.89	XXX
92585	26	Α	Brain stem evoked audiometry	2.06	XXX
92585	TC	A	Brain stem evoked audiometry	1.84	XXX
92587	01	A	Evoked auditory test	1.54	XXX
92587	26 TC	A	Evoked auditory test	0.25	XXX
92587	TC	A	Evoked auditory test	1.30	XXX
92588		A CDT fine disit and	Evoked auditory test	2.13	XXX

-	A	do	pte	d R	tu l	es
	/ 1	uv	ριο			C D

HCPCS Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
92588	26	Α	Evoked auditory test	0.67	XXX
92588	TC	Α	Evoked auditory test	1.47	XXX
92589		Α	Auditory function test(s)	0.54	XXX
92596		Α	Ear protector evaluation	0.59	XXX
92950		Α	Heart/lung resuscitation(CPR)	6.16	000
92953		Α	Temporary external pacing	1.42	000
92960		Α	Heart electroconversion	4.21	000
92970		Α	Cardioassist, internal	7.21	000
92971		Α	Cardioassist, external	2.92	000
92975		Α	Dissolve clot, heart vessel	13.16	000
92977		A	Dissolve clot, heart vessel	7.88	XXX
92980		A	Insert intracoronary stent	31.80	000
92981		Α	Insert intracoronary stent	9.88	ZZZ
92982		Α	Coronary artery dilation	25.61	000
92984		Α	Coronary artery dilation	7.51	ZZZ
92986		Α	Revision of aortic valve	32.84	090
92990		Α	Revision of pulmonary valve	26.17	090
92995		A	Coronary atherectomy	28.12	000
92996		Α	Coronary atherectomy	7.96	ZZZ
93000		Α	Electrocardiogram, complete	0.78	XXX
93005		Α	Electrocardiogram, tracing	0.44	XXX
93010		Α	Electrocardiogram report	0.33	XXX
93012		Α	Transmission of ECG	2.35	XXX
93014		A	Report on transmitted ECG	0.95	XXX
93015		A	Cardiovascular stress test	3.20	XXX
93016		Α	Cardiovascular stress test	0.85	XXX
93017		Α	Cardiovascular stress test	1.65	XXX
93018		A	Cardiovascular stress test	0.69	XXX
93024	•	Α	Cardiac drug stress test	3.84	XXX
93024	26	A	Cardiac drug stress test	2.73	XXX
93024	TC	A	Cardiac drug stress test	1.11	XXX
93040		A	Rhythm ECG with report	0.43	XXX
93041		A	Rhythm ECG, tracing	0.14	XXX
93042		A	Rhythm ECG, report	0.29	XXX
93201		A	Phonocardiogram and ECG lead	1.49	XXX
93202		A	Phonocardiogram and ECG lead	0.78	XXX
93204		A	Phonocardiogram and ECG lead	0.71	XXX
93205		A	Special phonocardiogram	1.37	XXX
93208		A	Special phonocardiogram	0.34	XXX
93209		A	Special phonocardiogram	1.03	XXX
93210	26	A	Intracardiac phonocardiogram	2.71	XXX
93210	26 TC	A	Intracardiac phonocardiogram	1.77	XXX
93210	TC	A	Intracardiac phonocardiogram	0.94 1.22	XXX
93220		A	Vectorcardiogram		XXX
93221		A	Vectorcardiogram tracing	0.59	XXX

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/

CPT/ HCPCS Proce-	Tech	1			
dure Code	Prof. MOE) Status	CPT/HCPCS Description	Total RVU	Global Period
93222		Α	Vectorcardiogram report	0.62	xxx
93224		Α	ECG monitor/report, 24 hrs	4.60	XXX
93225		A	ECG monitor/record, 24 hrs	1.22	XXX
93226		Ā	ECG monitor/report, 24 hrs	2.14	XXX
93227		A	ECG monitor/review, 24 hrs	1.24	XXX
93230		A	ECG monitor/report, 24 hrs	4.98	XXX
93231		A	EXG monitor/record, 24 hrs	1.49	XXX
93232		A	ECG monitor/report, 24 hrs	2.13	XXX
93233		A	ECG monitor/review, 24 hrs	1.36	XXX
93235		A	ECG monitor/report, 24 hrs	3.71	XXX
93236		Α	ECG monitor/report, 24 hrs	2.56	XXX
93237		Α	ECG monitor/review, 24 hrs	1.15	XXX
93268		Α	ECG record/review	4.52	XXX
93270		Α	ECG recording	1.22	XXX
93271		Α	ECG/monitoring and analysis	2.35	XXX
93272		Α	ECG/review, interpret only	0.95	XXX
93278		Α	ECG/signal-averaged	2.09	XXX
93278	26	Α	ECG/signal-averaged	0.93	XXX
93278	TC	Α	ECG/signal-averaged	1.16	XXX
93307		Α	Echo exam of heart	5.61	XXX
93307	26	Α	Echo exam of heart	1.82	XXX
93307	TC	Α	Echo exam of heart	3.79	XXX
93308		Α	Echo exam of heart	3.14	XXX
93308	26	Α	Echo exam of heart	1.23	XXX
93308	TC	Α	Echo exam of heart	1.91	XXX
93312		Α	Echo exam of heart	6.73	XXX
93312	26	Α	Echo exam of heart	2.98	XXX
93312	TC	Α	Echo exam of heart	3.75	XXX
93313		Α	Echo exam of heart	1.65	XXX
93314		Α	Echo exam of heart	5.40	XXX
93314	26	Α	Echo exam of heart	1.65	XXX
93314	TC	Α	Echo exam of heart	3.75	XXX
93320		Α	Doppler echo exam, heart	2.62	XXX
93320	26	A	Doppler echo exam, heart	0.93	XXX
. 93320	TC	A	Doppler echo exam, heart	1.68	XXX
93321	24	A	Doppler echo exam, heart	1.48	XXX
93321	26 TC	A	Doppler echo exam, heart	0.38	XXX
93321 93325	TC	A	Doppler echo exam, heart	1.10	XXX
93325	26	A A	Doppler color flow	2.98	XXX
93325	TC	A	Doppler color flow	0.12	XXX
93350	IC.	A	Doppler color flow Echo exam of heart	2.86	XXX
93350	26	A	Echo exam of heart	4.50	XXX
93350	TC	A	Echo exam of heart	2.76	XXX
93501	ic	A	Right heart catheterization	1.74 23.38	XXX
93501	26	A	Right heart catheterization		000
93501	TC	A	Right heart catheterization	6.80 16.58	000 000
93503	10	A	Insert/place heart catheter	5.01	000
93505		A	Biopsy of heart lining	9.71	000
93505	26	A	Biopsy of heart lining	7.74	000
93505	TC	A	Biopsy of heart lining	1.97	000
			· · · · · · · · · · · ·	1.27	

UCPCS					
HCPCS	Tech/				
Proce- dure	Tech/ Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
Code	MOD	Status	-		
93510		Α	Left heart catheterization	43.76	000
93510	26	Α	Left heart catheterization	7.50	000
93510	TC	Α	Left heart catheterization	36.26	000
93511		Α	Left heart catheterization	43.05	000
93511	26	Α	Left heart catheterization	7.76	000
93511	TC	Α	Left heart catheterization	35.30	000
93514		Α	Left heart catheterization	47.10	000
93514	26	А	Left heart catheterization	11.80	000
93514	TC	Α	Left heart catheterization	35.30	000
93524		Α	Left heart catheterization	57.89	000
93524	26	Α	Left heart catheterization	11.77	000
93524	TC	Α	Left heart catheterization	46.12	000
93526		Α	Rt and Lt heart catheters	59.01	000
93526	26	Α	Rt and Lt heart catheters	11.62	000
93526	TC	Α	Rt and Lt heart catheters	47.39	000
93527		Α	Rt and Lt heart catheters	60.77	000
93527	26	Α	Rt and Lt heart catheters	14.64	000
93527	TC	Α	Rt and Lt heart catheters	46.12	000
93528		Α	Rt and Lt heart catheters	59.73	000
93528	26	Α	Rt and Lt heart catheters	13.61	000
93528	TC	Α	Rt and Lt heart catheters	46.12	000
93529		Α	Rt, Lt heart catheterization	53.96	000
93529	26	Α	Rt, Lt heart catheterization	7.84	000
93529	TC	Α	Rt, Lt heart catheterization	46.12	000
93536		Α	Insert circulation assist	11.60	000
93539		Α	Injection, cardiac cath	1.86	000
93540		Α	Injection, cardiac cath	2.00	000
93541		Α	Injection for lung angiogram	1.55	000
93542		Α	Injection for heart X-rays	1.55	000
93543		Α	Injection for heart X-rays	1.23	000
93544		Α	Injection for aortography	1.22	000
93545		Α	Injection for coronary X-rays	2.19	000
93555		Α	Imaging, cardiac cath	7.22	XXX
93555	26	Α	Imaging, cardiac cath	1.11	XXX
93555	TC	Α	Imaging, cardiac cath	6.11	XXX
93556		A	Imaging, cardiac cath	10.95	XXX
93556	26	Α	Imaging, cardiac cath	1.32	XXX
93556	TC	Α	Imaging, cardiac cath	9.62	XXX
93561		A	Cardiac output measurement	2.49	000
93561	26	Α	Cardiac output measurement	1.95	000
93561	TC	Α	Cardiac output measurement	0.54	000
93562		Α	Cardiac output measurement	1.18	000
93562	26	Α	Cardiac output measurement	0.86	000
93562	TC	Α	Cardiac output measurement	0.32	000
93600		Α	Bundle of His recording	6.86	. 000

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. <u>Strike outs</u> indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. <u>Strike outs</u> indicate deletions from proposed rule language.

CPT/

CPT/ HCPCS Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
93600	26	Α	Bundle of His recording	4.95	000
93600	TC	Α '	Bundle of His recording	1.92	000
93602		Α	Intra-atrial recording	5.05	000
93602	26	Α	Intra-atrial recording	3.96	000
93602	TC	Α	Intra-atrial recording	1.09	000
93603		Α	Right ventricular recording	6.03	000
93603	26	Α	Right ventricular recording	4.38	000
93603	TC	Α	Right ventricular recording	1.65	000
93607		Α	Right ventricular recording	7.02	000
93607	26	Α	Right ventricular recording	5.55	000
93607	TC	Α	Right ventricular recording	1.46	000
93609		Α	Mapping of tachycardia	16.73	000
93609	26	Α	Mapping of tachycardia	14.07	000
93609	TC	Α	Mapping of tachycardia	2.66	000
93610		Α	Intra-atrial pacing	6.74	000
93610	26	Α	Intra-atrial pacing	5.41	000
93610	TC	Α	Intra-atrial pacing	1.33	000
93612		Α	Intraventricular pacing	7.03	000
93612	26	Α	Intraventricular pacing	5.44	000
93612	TC	Α	Intraventricular pacing	1.59	000
93615		Α	Esophageal recording	1.66	000
93615	26	Α	Esophageal recording	1.35	000
93615	TC	Α	Esophageal recording	0.31	000
93616		Α	Esophageal recording	3.19	000
93616	26	Α	Esophageal recording	2.88	000
93616	TC	Α	Esophageal recording	0.31	000
93618		Α	Heart rhythm pacing	13.81	000
93618	26	Α	Heart rhythm pacing	9.92	000
93618	TC	Α	Heart rhythm pacing	· 3.89	000
93619		Α	Electrophysiology evaluation	24.87	000
93619	26	Α	Electrophysiology evaluation	17.32	000
93619	TC	Α	Electrophysiology evaluation	7.55	000
93620	~ ~	Α	Electrophysiology evaluation	34.30	000
93620	26	Α	Electrophysiology evaluation	25.54	000
93620	TC	A	Electrophysiology evaluation	8.77	000
93621	26	A	Electrophysiology evaluation	28.10	000
93622	26	A	Electrophysiology evaluation	27.96	000
93623	26	A	Stimulation, pacing heart	5.72	000
93624 93624	26	A	Electrophysiologic study	9.85	000
93624	Z0 TC	A	Electrophysiologic study	7.90	000
93631	IC IC	A	Electrophysiologic study	1.94	000
93631	26	A A	Heart pacing, mapping	19.94	000
93631	TC 20	A	Heart pacing, mapping Heart pacing, mapping	13.73	000
93640	ic	A	Evaluation heart device	6.21	000
93640	26	A	Evaluation heart device	16.67	000
93640	Z0 TC	A	Evaluation heart device	9.65 7.02	000
93641	10	Â	Electrophysiology evaluation	20.26	000 000
93641	26	Â	Electrophysiology evaluation Electrophysiology evaluation	13.23	000
93641	TC	A	Electrophysiology evaluation Electrophysiology evaluation	7.02	000
93642		A	Electrophysiology evaluation	18.70	000
20012	CT		marie and and descriptions only are @ 1		000

AElectrophysiology evaluation18.70CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

Adopted Rules

					-
CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
93642	26	Α	Electrophysiology evaluation	11.68	000
93642	TC	Α	Electrophysiology evaluation	7.02	000
93650		Α	Ablate heart dysrhythm focus	25.34	000
93651		Α	Ablate heart dysrhythm focus	34.69	000
93652		Α	Ablate heart dysrhythm focus	36.13	000
93660	26	Α	Tilt table evaluation	3.42	000
93720		Α	Total body plethysmography	1.13	XXX
93721		Α	Plethysmography tracing	0.70	XXX
93722		Α	Plethysmography report	0.43	XXX
93724		Α	Analyze pacemaker system	11.77	000
93724	26	Α	Analyze pacemaker system	7.88	000
93724	TC	Α	Analyze pacemaker system	3.89	000
93731		Α	Analyze pacemaker system	1.27	XXX
93731	26	Α	Analyze pacemaker system	0.79	XXX
93731	TC	Α	Analyze pacemaker system	0.49	XXX
93732		Α	Analyze pacemaker system	1.87	XXX
93732	26	Α	Analyze pacemaker system	1.36	XXX
93732	TC	Α	Analyze pacemaker system	0.51	XXX
93733		Α	Telephone analysis, pacemaker	1.12	XXX
93733	26	Α	Telephone analysis, pacemaker	0.40	XXX
93733	TC	Α	Telephone analysis, pacemaker	0.72	XXX
93734		Α	Analyze pacemaker system	1.05	XXX
93734	26	Α	Analyze pacemaker system	0.71	XXX
93734	TC	Α	Analyze pacemaker system	0.34	XXX
93735		Α	Analyze pacemaker system	1.63	XXX
93735	26	Α	Analyze pacemaker system	1.19	XXX
93735	TC	Α	Analyze pacemaker system	0.44	XXX
93736		Α	Telephone analysis, pacemaker	1.01	XXX
93736	26	Α	Telephone analysis, pacemaker	0.39	XXX
93736	TC	Α	Telephone analysis, pacemaker	0.63	XXX
93737		Α	Analyze cardio/defibrillator	1.22	XXX
93737	26	Α	Analyze cardio/defibrillator	0.73	XXX
93737	TC	Α	Analyze cardio/defibrillator	0.49	XXX
93738		Α	Analyze cardio/defibrillator	1.83	XXX
93738	26	Α	Analyze cardio/defibrillator	1.33	XXX
93738	TC	Α	Analyze cardio/defibrillator	0.51	XXX
93740		Α	Temperature gradient studies	0.63	XXX
93740	26	Α	Temperature gradient studies	0.47	XXX
93740	TC	Α	Temperature gradient studies	0.15	XXX
93770		Α	Measure venous pressure	0.37	XXX
93770	26	Α	Measure venous pressure	0.34	XXX
93770	TC	Α	Measure venous pressure	0.03	XXX
93797		Α	Cardiac rehab	0.49	000
93798		A	Cardiac rehab/monitor	0.77	000
93875		Α	Extracranial study	1.75	XXX
			-		

CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
93875	26	Α	Extracranial study	0.64	XXX
93875	TC	Α	Extracranial study	1.11	XXX
93880		Α	Extracranial study	4.76	XXX
93880	26	Α	Extracranial study	1.01	XXX
93880	TC	Α	Extracranial study	3.75	XXX
93882		Α	Extracranial study	3.16	XXX
93882	26	Α	Extracranial study	0.68	XXX
93882	TC	Α	Extracranial study	2.49	XXX
93886		Α	Intracranial study	5.63	XXX
93886	26	Α	Intracranial study	1.39	XXX
93886	TC	Α	Intracranial study	4.24	XXX
93888		Α	Intracranial study	3.75	XXX
93888	26	Α	Intracranial study	0.92	XXX
93888	TC	Α	Intracranial study	2.83	XXX
93922		Α	Extremity study	1.74	XXX
93922	26	Α	Extremity study	0.57	XXX
93922	TC	Α	Extremity study	1.17	XXX
93923		Α	Extremity study	3.26	XXX
93923	26	Α	Extremity study	1.05	XXX
93923	TC	Α	Extremity study	2.21	XXX
93924		Α	Extremity study	3.56	XXX
93924	26	Α	Extremity study	1.15	XXX
93924	TC	Α	Extremity study	2.41	XXX
93925		Α	Lower extremity study	4.76	XXX
93925	26	Α	Lower extremity study	0.99	XXX
93925	TC	Α	Lower extremity study	3.77	XXX
93926		Α	Lower extremity study	3.18	XXX
93926	26	Α	Lower extremity study	0.67	XXX
93926	TC	Α	Lower extremity study	2.51	XXX
93930		A	Upper extremity study	4.87	XXX
93930	26	Α	Upper extremity study	0.88	XXX
93930	TC	A	Upper extremity study	3.99	XXX
93931	24	A	Upper extremity study	3.24	XXX
93931	26 TC	A	Upper extremity study	0.59	XXX
93931	TC	A	Upper extremity study	2.66	XXX
93965	26	A	Extremity study	1.94	XXX
93965 93965	Z6 TC	A A	Extremity study	0.83	XXX
93903	ic	A	Extremity study Extremity study	1.11 5.27	XXX XXX
93970	26	A	Extremity study	1.11	XXX
93970	TC	Ā	Extremity study	4.16	XXX
93970	IC IC	A	Extremity study	3.51	XXX
93971	26	A	Extremity study	0.74	XXX
93971	TC	Ā	Extremity study	2.77	XXX
93975	10	Â	Vascular study	6.98	XXX
93975	26	A	Vascular study	2.25	XXX
93975	TC	Â	Vascular study	4.72	XXX
93976		A	Vascular study	4.67	XXX
93976	26	A	Vascular study	1.51	XXX
93976	TC	A	Vascular study	3.16	XXX
93978		Α	Vascular study	4.95	XXX
	~~~~	T.C diale		004 4	

A Vascular study 4.95 CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

.

CPT/ HCPCS Proce- dure Code	Tech/ Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
00070	24		·	1.07	VVV
93978	26	A	Vascular study	1.07	XXX
93978	TC	Α	Vascular study	3.88	XXX
93979		Α	Vascular study	3.30	XXX
93979	26	Α	Vascular study	0.72	XXX
93979	TC	Α	Vascular study	2.58	XXX
93980	~ ~	A	Penile vascular study	6.20	XXX
93980	26	Α	Penile vascular study	2.68	XXX
93980	TC	Α	Penile vascular study	3.52	XXX
93981		Α	Penile vascular study	4.30	XXX
93981	26	Α	Penile vascular study	1.06	XXX
93981	TC	Α	Penile vascular study	3.25	XXX
93990		Α	Doppler flow testing	2.96	XXX
93990	26	Α	Doppler flow testing	0.45	XXX
93990	TC	Α	Doppler flow testing	2.51	XXX
94010		Α	Breathing capacity test	0.87	XXX
94010	26	Α	Breathing capacity test	0.46	XXX
94010	TC	Α	Breathing capacity test	0.41	XXX
94060		Α	Evaluation of wheezing	1.62	XXX
94060	26	Α	Evaluation of wheezing	0.70	XXX
94060	TC	Α	Evaluation of wheezing	0.91	XXX
94070		Α	Evaluation of wheezing	2.42	XXX
94070	26	Α	Evaluation of wheezing	1.00	XXX
94070	TC	Α	Evaluation of wheezing	1.43	XXX
94150		Α	Vital capacity test	0.32	XXX
94150	26	Α	Vital capacity test	0.23	XXX
94150	TC	Α	Vital capacity test	0.09	XXX
94160		Α	Vital capacity screening	0.56	XXX
94160	26	Α	Vital capacity screening	0.37	XXX
94160	TC	Α	Vital capacity screening	0.18	XXX
94200		Α	Lung function test (MBC/MVV)	0.50	XXX
94200	26	Α	Lung function test (MBC/MVV)	0.25	XXX
94200	TC	Α	Lung function test (MBC/MVV)	0.25	XXX
94240		Α	Residual lung capacity	1.17	XXX
94240	26	Α	Residual lung capacity	0.50	XXX
94240	TC	Α	Residual lung capacity	0.67	XXX
94250		Α	Expired gas collection	0.39	XXX
94250	26	Α	Expired gas collection	0.25	XXX
94250	TC	A	Expired gas collection	0.13	XXX
94260		Α	Thoracic gas volume	0.88	XXX
94260	26	A	Thoracic gas volume	0.34	XXX
94260	TC	A	Thoracic gas volume	0.54	XXX
94350		A	Lung nitrogen washout curve	1.01	XXX
94350	26	A	Lung nitrogen washout curve	0.47	XXX
94350	TC	A	Lung nitrogen washout curve	0.54	XXX
94360		A	Measure airflow resistance	1.40	XXX

CPT/ HCPCS Proce-	Tech/	,			
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
94360	26	•	Maagura sirflow resistance	0.45	
94360 94360	TC	A	Measure airflow resistance	0.45	XXX
94300 94370	IC	A A	Measure airflow resistance	0.94	XXX
94370	26	A	Breath airway closing volume	0.67	XXX
94370	TC	A	Breath airway closing volume	0.41	XXX
94375	IC.		Breath airway closing volume Respiratory flow volume loop	0.27	XXX
94375	26	A A	Respiratory flow volume loop	0.99 0.52	XXX
94375	TC	Â	Respiratory flow volume loop	0.32	XXX XXX
94400	ic	Â	CO2 breathing response curve	1.28	XXX
94400	26	Â	CO2 breathing response curve	0.95	XXX
94400	TC	A	CO2 breathing response curve	0.33	XXX
94450	IC.	Â	Hypoxia response curve	1.03	XXX
94450	26	Â	Hypoxia response curve	0.65	XXX
94450	TC	A	Hypoxia response curve	0.38	XXX
94620	10	A	Pulmonary stress testing	2.99	XXX
94620	26	A	Pulmonary stress testing	1.60	XXX
94620	TC	A	Pulmonary stress testing	1.39	XXX
94640		A	Airway inhalation treatment	0.40	XXX
94650		A	Pressure breathing (IPPB)	0.38	XXX
94651		A	Pressure breathing (IPPB)	0.37	XXX
94652		Α	Pressure breathing (IPPB)	0.46	XXX
94656		Α	Initial ventilator mgmt	2.41	XXX
94657		Α	Cont. ventilator	1.47	XXX
94660		Α	Pos airway pressure, CPAP	1.50	XXX
94662		Α	Neg pressure ventilation, CNP	1.07	XXX
94664		Α	Aerosol or vapor inhalations	0.52	XXX
94665		Α	Aerosol or vapor inhalations	0.48	XXX
94667		Α	Chest wall manipulation	0.57	XXX
94668		Α	Chest wall manipulation	0.35	XXX
94680		Α	Exhaled air analysis: O2	1.13	XXX
94680	26	Α	Exhaled air analysis: O2	0.60	XXX
94680	TC	Α	Exhaled air analysis: O2	0.53	XXX
94681		Α	Exhaled air analysis: O2, CO2	1.92	XXX
94681	26	Α	Exhaled air analysis: O2, CO2	0.54	XXX
94681	TC	Α	Exhaled air analysis: O2, CO2	1.38	XXX
94690		Α	Exhaled air analysis	0.65	XXX
94690	26	Α	Exhaled air analysis	0.12	XXX
94690	TC	Α	Exhaled air analysis	0.53	XXX
94720	•	A	Monoxide diffusing capacity	1.32	XXX
94720	26	A	Monoxide diffusing capacity	0.50	XXX
94720	TC	A	Monoxide diffusing capacity	0.82	XXX
94725	24	A	Membrane diffusion capacity	2.16	XXX
94725	26 TC	A	Membrane diffusion capacity	0.44	XXX
94725	TC	A	Membrane diffusion capacity	1.71	XXX
94750 04750	26	A	Pulmonary compliance study	1.08	XXX
94750 94750	Z0 TC	A A	Pulmonary compliance study Pulmonary compliance study	0.52	XXX XXX
94760	IC.	A	Measure blood oxygen level	0.26	XXX
94761		A	Measure blood oxygen level Measure blood oxygen level	0.20	XXX
94762		A	Measure blood oxygen level	1.12	XXX
94770		A	Exhaled carbon dioxide test	0.67	XXX

CPT/					-
HCPCS					
Proce-	Tech/				
dure	Prof.	•		Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
94770	26	Α	Exhaled carbon dioxide test	0.33	xxx
94770	TC	Α	Exhaled carbon dioxide test	0.34	XXX
95004		Α	Allergy skin tests	0.09	XXX
95010		Α	Sensitivity skin tests	0.27	XXX
95015		Α	Sensitivity skin tests	0.27	XXX
95024		Α	Allergy skin tests	0.14	XXX
95027		Α	Skin end point titration	0.14	XXX
95028		Α	Allergy skin tests	0.22	XXX
95044		Α	Allergy patch tests	0.19	XXX
95052		Α	Photo patch test	0.24	XXX
95056		Α	Photosensitivity tests	0.17	XXX
95060		Α	Eye allergy tests	0.34	XXX
95065		Α	Nose allergy test	0.19	XXX
95070		Α	Bronchial allergy tests	2.14	XXX
95071		Α	Bronchial allergy tests	2.73	XXX
95075		Α	Ingestion challenge test	2.90	XXX
95078		Α	Provocative testing	0.25	XXX
95115		Α	Immunotherapy, one injection	0.38	XXX
95117		Α	Immunotherapy injections	0.48	XXX
95144		Α	Antigen therapy services	0.19	XXX
95145		Α	Antigen therapy services	0.41	XXX
95146		Α	Antigen therapy services	0.68	XXX
95147		Α	Antigen therapy services	0.97	XXX
95148		Α	Antigen therapy services	0.97	XXX
95149		Α	Antigen therapy services	1.20	XXX
95165		Α	Antigen therapy services	0.16	XXX
95170		Α	Antigen therapy services	0.42	XXX
95180		Α	Rapid desensitization	2.16	XXX
95805		Α	Multiple sleep latency test	7.59	XXX
95805	26	Α	Multiple sleep latency test	2.49	XXX
95805	TC	Α	Multiple sleep latency test	5.10	XXX
95807		Α	Sleep study	8.65	XXX
95807	26	Α	Sleep study	3.54	XXX
95807	TC	Α	Sleep study	5.10	XXX
95808		Α	Polysomnography, 1-3	9.64	XXX
95808	26	Α	Polysomnography, 1-3	4.54	· XXX
95808	TC	Α	Polysomnography, 1-3	5.10	XXX
95810	•	Α	Polysomnography, 4 or more	10.53	XXX
95810	26	Α	Polysomnography, 4 or more	5.42	XXX
95810	TC	Α	Polysomnography, 4 or more	5.10	XXX
95812		Α	Electroencephalogram (EEG)	3.00	XXX
95812	26	Α	Electroencephalogram (EEG)	1.60	XXX
95812	TC	Α	Electroencephalogram (EEG)	1.40	XXX
95813		Α	Electroencephalogram (EEG)	3.65	XXX
95813	26	Α	Electroencephalogram (EEG)	2.26	XXX

•					
CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
95813	TC	Α	Electroencephalogram (EEG)	1.40	XXX
95816		Α	Electroencephalogram (EEG)	2.68	XXX
95816	26	Α	Electroencephalogram (EEG)	1.38	XXX
95816	TC	Α	Electroencephalogram (EEG)	1.30	XXX
95819		Α	Electroencephalogram (EEG)	2.94	XXX
95819	26	A	Electroencephalogram (EEG)	1.60	XXX
95819	TC	A	Electroencephalogram (EEG)	1.34	XXX
95822		A	Sleep electroencephalogram	3.44	XXX
95822	26	A	Sleep electroencephalogram	1.66	XXX
95822	TC	A	Sleep electroencephalogram	1.78	XXX
95824	10	A	Electroencephalography	1.75	XXX
95824	26	A	Electroencephalography	1.34	XXX
95824	TC	A	Electroencephalography	0.41	XXX
95827	10	A	Night electroencephalogram	4.24	XXX
95827	26	A	Night electroencephalogram	1.99	XXX
95827	TC 20	Â	Night electroencephalogram	2.25	XXX
95827	IC.		Surgery electrocorticogram	6.85	XXX
	76	A			
95829	26 TC	A	Surgery electrocorticogram	6.70	XXX
95829	IC IC	A	Surgery electrocorticogram	0.15	XXX
95830		A	Insert electrodes for EEG	2.52	XXX
95831		A	Limb muscle testing, manual	0.59	XXX
95832		A	Hand muscle testing, manual	0.55	XXX
95833		A	Body muscle testing, manual	0.88	XXX
95834		A	Body muscle testing, manual	1.24	XXX
95851		A	Range of motion measurements	0.53	XXX
95852		A	Range of motion measurements	0.35	XXX
95857		A	Tensilon test	1.05	XXX
95858		A	Tensilon test and myogram	2.63	XXX
95858	26	A	Tensilon test and myogram	2.23	XXX
95858	TC	Α	Tensilon test and myogram	0.40	XXX
95860		A	Muscle test, one limb	2.09	XXX
95860	26	Α	Muscle test, one limb	1.72	XXX
95860	TC	Α	Muscle test, one limb	0.37	XXX
95861		Α	Muscle test, two limbs	3.58	XXX
95861	26	Α	Muscle test, two limbs	2.86	XXX
95861	TC	Α	Muscle test, two limbs	0.73	XXX
95863		Α	Muscle test, three limbs	4.25	XXX
95863	26	Α	Muscle test, three limbs	3.33	XXX
95863	TC	Α	Muscle test, three limbs	0.92	XXX
95864		Α	Muscle test, four limbs	5.56	XXX
95864	26	Α	Muscle test, four limbs	3.81	XXX
95864	TC	Α	Muscle test, four limbs	1.75	XXX
95867		Α	Muscle test, head or neck	1.79	XXX
95867	26	Α	Muscle test, head or neck	1.22	XXX
95867	TC	Α	Muscle test, head or neck	0.57	XXX
95868		Α	Muscle test, head or neck	3.49	XXX
95868	26	Α	Muscle test, head or neck	2.81	XXX
95868	TC	A	Muscle test, head or neck	0.68	XXX
95869		A	Muscle test, limited	0.92	XXX
95869	26	Α	Muscle test, limited	. 0.72	XXX
95869	TC	Α	Muscle test, limited	0.21	XXX
	<u>_</u>	TYT fine diale a	umania and an and descriptions only and @ 100	A A T N. A	

HCPCS					
Proce-	Tech/			- · ·	
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
95872		Α	Muscle test, one fiber	2.81	XXX
95872	26	Α	Muscle test, one fiber	2.21	XXX
95872	TC	Α	Muscle test, one fiber	0.59	XXX
95875		Α	Limb exercise test	2.00	XXX
95875	26	Α	Limb exercise test	1.59	XXX
95875	TC	Α	Limb exercise test	0.41	XXX
95880		Α	Cerebral aphasia testing	1.78	XXX
95881		Α	Cerebral developmental test	1.78	XXX
95882		, A	Cognitive function testing	1.78	XXX
95883		Α	Neuropsychological testing	1.78	XXX
95900		Α	Motor nerve conduction test	1.06	XXX
95900	26	Α	Motor nerve conduction test	0.79	XXX
95900	TC	Α	Motor nerve conduction test	0.28	XXX
95904		Α	Sense nerve conduction test	0.91	XXX
95904	26	Α	Sense nerve conduction test	0.69	' XXX
95904	TC	Α	Sense nerve conduction test	0.22	XXX
95920		Α	Intraoperative nerve testing	4.87	XXX
95920	26	Α	Intraoperative nerve testing	3.60	XXX
95920	TC	Α	Intraoperative nerve testing	1.27	XXX
95925		Α	Somatosensory testing	3.17	XXX
95925	26	Α	Somatosensory testing	1.81	XXX
95925	TC	Α	Somatosensory testing	1.37	XXX
95933		Α	Blink reflex test	1.88	XXX
95933	26	Α	Blink reflex test	1.11	XXX
95933	TC	Α	Blink reflex test	0.77	XXX
95935		Α	""H" or "F" reflex study"	1.16	XXX
95935	26	Α	""H" or "F" reflex study"	0.95	XXX
95935	TC	Α	""H" or "F" reflex study"	0.21	XXX
95937		Α	Neuromuscular junction test	1.40	XXX
95937	26	Α	Neuromuscular junction test	1.07	XXX
95937	TC	Α	Neuromuscular junction test	0.33	XXX
95950		Α	Ambulatory EEG monitoring	9.02	XXX
95950	26	Α	Ambulatory EEG monitoring	2.77	XXX
95950	TC	Α	Ambulatory EEG monitoring	6.25	XXX
95951		Α	EEG monitoring/video record	12.90	XXX
95951	26	Α	EEG monitoring/video record	5.36	XXX
95951	TC	Α	EEG monitoring/video record	7.53	XXX
95953		Α	EEG monitoring/computer	10.60	XXX
95953	26	Α	EEG monitoring/computer	4.35	XXX
95953	TC	Α	EEG monitoring/computer	6.25	XXX
95954		Α	EEG monitoring/giving drugs	4.92	XXX
95954	26	Α	EEG monitoring/giving drugs	4.44	XXX
95954	TC	Α	EEG monitoring/giving drugs	0.48	XXX
95955		Α	EEG during surgery	4.06	XXX
95955	26	Α	EEG during surgery	2.10	XXX

**KEY: PROPOSED RULES SECTION** — <u>Underlining</u> indicates additions to existing rule language. <del>Strike outs</del> indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. <del>Strike outs</del> indicate deletions from proposed rule language.

CPT/

CPT/ HCPCS Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
95955	TC	Α	EEG during surgery	1.96	XXX
95956		Α	EEG monitoring/cable/radio	10.89	XXX
95956	26	Α	EEG monitoring/cable/radio	4.64	XXX
95956	TC	Α	EEG monitoring/cable/radio	6.25	XXX
95957		Α	EEG digital analysis	4.31	XXX
95957	26	Α	EEG digital analysis	2.64	XXX
95957	TC	Α	EEG digital analysis	1.67	XXX
95958		Α	EEG monitoring/function test	9.41	XXX
95958	26	Α	EEG monitoring/function test	7.69	XXX
95958	TC	Α	EEG monitoring/function test	1.72	XXX
95961		Α	Electrode stimulation, brain	5.73	XXX
95961	26	Α	Electrode stimulation, brain	4.47	XXX
95961	TC	Α	Electrode stimulation, brain	1.27	XXX
95962		Α	Electrode stimulation, brain	5.98	XXX
95962	26	Α	Electrode stimulation, brain	4.71	XXX
95962	TC	Α	Electrode stimulation, brain	1.27	XXX
96400		Α	Chemotherapy, (SC)/(IM)	0.13	XXX
96405		Α	Intralesional chemo admin	0.91	000
96406		Α	Intralesional chemo admin	1.38	000
96408		Α	Chemotherapy, push technique	0.94	XXX
96410		Α	Chemotherapy, infusion method	1.50	XXX
96412		Α	Chemotherapy, infusion method	1.13	XXX
96414		Α	Chemotherapy, infusion method	1.30	XXX
96420		A	Chemotherapy, push technique	1.23	XXX
96422		A	Chemotherapy, infusion method	1.21	XXX
96423		A	Chemotherapy, infusion method	0.47	XXX
96425		A	Chemotherapy, infusion method	1.39	XXX
96440		A	Chemotherapy, intracavitary	3.22	000
96445		A	Chemotherapy, intracavitary	3.23	000
96450		A	Chemotherapy, into CNS	2.79	000
96520		A	Pump refilling, maintenance	0.87	XXX
96530		A	Pump refilling, maintenance	1.04	XXX
96542		A	Chemotherapy injection	2.58	XXX
96545		B	Provide chemotherapy agent	0.00	XXX
96900		Ā	Ultraviolet light therapy	0.39	XXX
96910		A	Photo chemotherapy with UV-B	0.57	XXX
96912		A	Photo chemotherapy with UV-A	0.65	XXX
96913		A	Photo chemotherapy, UV-A or B	1.33	XXX
98925		A	Osteopathic manipulation	0.71	000
98926		A	Osteopathic manipulation	1.07	000
98927		A	Osteopathic manipulation	1.27	000
98928		A	Osteopathic manipulation	1.47	000
98929		A	Osteopathic manipulation	1.60	000
99000		В	Specimen handling	0.00	XXX
99001		B	Specimen handling	0.00	XXX
99002		B	Device handling	0.00	XXX
99024		B	Postop follow-up visit	0.00	XXX
99025		B	Initial surgical evaluation	0.00	XXX
99050		B	Medical services after hrs	0.00	XXX
99052		B	Medical services at night	0.00	XXX
99054		B	Medical services, unusual hrs	0.00	XXX
	<u> </u>		maria and a solution only on $\bigcirc 10$		

CPT/ HCPCS

Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
	MOD		-		
99056		В	Nonoffice medical services	0.00	XXX
99058		В	Office emergency care	0.00	XXX
99070		В	Special supplies	0.00	XXX
99071		В	Patient education materials	0.00	XXX
99078		В	Group health education	0.00	XXX
99080		В	Special reports or forms	0.00	XXX
99090		В	Computer data analysis	0.00	XXX
99100		В	Special anesthesia service	0.00	XXX
99116		В	Anesthesia with hypothermia	0.00	XXX
99135	•	В	Special anesthesia procedure	0.00	XXX
99140		В	Emergency anesthesia	0.00	XXX
99175		Α	Induction of vomiting	1.37	XXX
99183		Α	Hyperbaric oxygen therapy	4.06	XXX
99185		Α	Regional hypothermia	0.62	XXX
99186		Α	Total body hypothermia	2.02	XXX
99195		Α	Phlebotomy	0.43	XXX
99201		Α	Office/outpatient visit, new	0.77	XXX
99202		A	Office/outpatient visit, new	1.23	XXX
99203		A	Office/outpatient visit, new	1.70	XXX
99204		A	Office/outpatient visit, new	2.54	XXX
99205		A	Office/outpatient visit, new	3.18	XXX
99211		A	Office/outpatient visit, est	0.37	XXX
99212		A	Office/outpatient visit, est	0.67	XXX
99213		A	Office/outpatient visit, est	0.95	XXX
99214		A	Office/outpatient visit, est	1.46	XXX
99215		A	Office/outpatient visit, est	2.31	XXX
99217		A	Observation care discharge	1.63	XXX
99218		A	Observation care	1.79	XXX
99219		A .	Observation care	2.85	XXX
99220		A	Observation care	3.60	XXX
99221		A	Initial hospital care	1.76	XXX
99222		A	Initial hospital care	2.93	XXX
99223		A	Initial hospital care	3.74	XXX
99231		A	Subsequent hospital care	0.90	XXX
99232		A	Subsequent hospital care	1.35	XXX
99233		A	Subsequent hospital care	1.88	XXX
			Hospital discharge day	1.59	XXX
99238		A A	Office consultation	1.22	XXX
99241			Office consultation	1.93	XXX
99242		A	Office consultation	2.49	XXX
99243		A	Office consultation	3.52	XXX
99244		A	Office consultation	4.74	XXX
99245		A		1.25	XXX
99251		A	Initial inpatient consult	1.23	XXX
99252		A	Initial inpatient consult	2.57	XXX
99253		Α	Initial inpatient consult	2.31	ллл
CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.					

KEY: PROPOSED RULES SECTION - Underlining indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." ADOPTED RULES SECTION - Underlining indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

.

Muopicu	Ruies -				
CPT/					
HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Clabal
Code	MOD	Status	CPT/HCPCS Description	Total RVU	Global
Code	MOD	Status	CF I/HCFCS Description	KVU	Period
99254		Α	Initial inpatient consult	3.53	XXX
99255		Α	Initial inpatient consult	4.79	XXX
99261		Α	Follow-up inpatient consult	0.71	XXX
99262		Α	Follow-up inpatient consult	1.22	XXX
99263		Α	Follow-up inpatient consult	1.85	XXX
99271		Α	Confirmatory consultation	1.07	XXX
99272		Α	Confirmatory consultation	1.60	XXX
99273		Α	Confirmatory consultation	2.27	XXX
99274		Α	Confirmatory consultation	3.01	XXX
99275		Α	Confirmatory consultation	4.14	XXX
99281		A	Emergency dept visit	0.56	XXX
99282		Α	Emergency dept visit	0.86	XXX
99283		Α	Emergency dept visit	1.58	XXX
99284		A	Emergency dept visit	2.41	XXX
99285		A	Emergency dept visit	3.80	XXX
99288		B	Direct advanced life support	0.00	XXX
99291		Ã	Critical care, first hour	5.13	XXX
99292		A	Critical care, add'l 30 min	2.49	XXX
99295		A	Neonatal critical care	22.13	XXX
99296		A	Neonatal critical care	10.37	XXX
99297		A	Neonatal critical care	5.32	
99301		A	Nursing facility care		XXX
99302		A	Nursing facility care	1.54 2.19	XXX
99303		A	Nursing facility care	3.28	XXX
99311		A	Nursing facility care, subseq	0.90	XXX
99312		A	Nursing facility care, subseq		XXX
99313		A	Nursing facility care, subseq	1.32	XXX
99321		A	Rest home visit, new patient	1.67	XXX
99322		A	Rest home visit, new patient	1.10	XXX
99323		A	Rest home visit, new patient	1.55	XXX
99331		Â	· · · · ·	2.04	XXX
99332		A	Rest home visit, established pat.	0.89	XXX
99333		A	Rest home visit, established pat.	1.18	XXX
99341		A	Rest home visit, established pat.	1.45	XXX
99342			Home visit, new patient	1.68	XXX
99343		A A	Home visit, new patient	2.21	XXX
99351		A	Home visit, new patient	2.89	XXX
99352			Home visit, established patient	1.30	XXX
99353		A	Home visit, established patient	1.67	XXX
99354 99354		A	Home visit, established patient	2.12	XXX
99355		A	Prolonged service, office	2.31	XXX
99356		A	Prolonged service, office	2.31	XXX
99350 99357		A	Prolonged service, inpatient	2.33	XXX
99358		A P	Prolonged service, inpatient	2.33	XXX
99338 99359		B B	Prolonged serv, w/o contact	0.00	XXX
			Prolonged serv, w/o contact	0.00	XXX
99361 99362		B	Physician/team conference	0.00	XXX
		B	Physician/team conference	0.00	XXX
99371		B	Physician phone consultation	0.00	XXX
99372 00272		B	Physician phone consultation	0.00	XXX
99373		B	Physician phone consultation	0.00	XXX
99375		A	Care plan oversight/30-60	1.59	XXX
	CPT	rive-digit nu	meric codes and descriptions only are @ 199/	4 American Medical Assn	

HCPCS					
Proce-	Tech/				
dure	Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
99376		В	Care plan oversight/over 60	0.00	XXX
99381		Α	Preventive visit, new, infant	2.45	XXX
99382		Α	Preventive visit, new, age 1-4	2.81	XXX
99383		Α	Preventive visit, new, age 5-11	2.81	XXX
99384		Α	Preventive visit, new, 12-17	3.16	XXX
99385		Α	Preventive visit, new, 18-39	2.97	XXX
99386		Α	Preventive visit, new, 40-64	3.64	XXX
99387		Α	Prevent. visit, new, 65 and over	3.99	XXX
99391		Α	Preventive visit, est, infant	2.11	XXX
99392		Α	Preventive visit, est, age 1-4	2.45	XXX
99393		Α	Preventive visit, est, age 5-11	2.45	XXX
99394		Α	Preventive visit, est, 12-17	2.81	XXX
99395		Α	Preventive visit, est, 18-39	2.64	XXX
99396		Α	Preventive visit, est, 40-64	2.97	XXX
99397		Α	Prev. visit, est, 65 and over	3.31	XXX
99401		Α	Preventive counseling, individual	0.94	XXX
99402		Α	Preventive counseling, individual	1.89	XXX
99403		Α	Preventive counseling, individual	2.83	XXX
99404		Α	Preventive counseling, individual	3.78	XXX
99431		Α	Initial care, normal newborn	2.41	XXX
99432		Α	Newborn care not in hospital	2.60	XXX
99433		Α	Normal newborn care, hospital	1.28	XXX
99440		Α	Newborn resuscitation	6.05	XXX

H. Procedure code numbers A4190 to V2520 relate to miscellaneous services and supplies.

CPT/ HCPCS Proce- dure Code	Tech/ Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
A4190		Р	Transparent film each	0.00	xxx
A4200		Р	Gauze pad medicated/nonmedical	0.00	XXX
A4202		Р	Elastic gauze roll	0.00	XXX
A4203		Р	Nonelastic gauze roll	0.00	XXX
A4204		Р	Absorptive dressing	0.00	XXX
A4205		Р	Nonabsorptive dressing	0.00	XXX
A4206		Р	1 CC sterile syringe and needle	0.00	XXX
A4207		Р	2 CC sterile syringe and needle	0.00	XXX
A4208		Р	3 CC sterile syringe and needle	0.00	XXX
A4209		Р	5+ CC sterile syringe and needle	0.00	XXX
A4211		Р	Supp. for self administered inj.	0.00	XXX
A4212		Р	Noncoring needle or stylet	0.00	XXX
A4213		Р	20+ CC syringe only	0.00	XXX

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

**KEY: PROPOSED RULES SECTION** — <u>Underlining</u> indicates additions to existing rule language. <del>Strike outs</del> indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. <del>Strike outs</del> indicate deletions from proposed rule language.

CPT/

CPT/ HCPCS Proce- dure Code	Tech/ Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
A4214		Р	30 CC sterile water/saline	0.00	xxx
A4215		P	Sterile needle	0.00	XXX
A4215 A4220		P	Infusion pump refill kit	0.00	XXX
A4244		P	Alcohol or peroxide per pint	0.00	XXX
A4245		P	Alcohol wipes per box	0.00	
A4245 A4246		r P	Betadine/pHisoHex solution		XXX
A4240 A4247		г Р	Betadine/iodine swabs/wipes	0.00 0.00	XXX XXX
A4253		P	Blood glucose/reagent strips	0.00	XXX
A4256		P	Calibrator solution/chips	0.00	XXX
A4259		P	Lancets per box	0.00	XXX
A4262		B	Temporary tear duct plug	0.00	XXX
A4263		A	Permanent tear duct plug	0.93	XXX
A4265		P	Paraffin	0.00	XXX
A4270		B	Disposable endoscope sheath	0.00	XXX
A4300		Ă	Catheter impl vasc access portal	0.00	XXX
A4305		P	Drug delivery system >=50 ML	0.00	XXX
A4306		P	Drug delivery system <=5 ML	0.00	XXX
A4310		P	Insert tray without bag/catheter	0.00	XXX
A4311		P	Catheter without bag 2-way latex	0.00	XXX
A4312		P	Catheter without bag 2-way silic.	0.00	XXX
A4313		P	Catheter with bag 3-way	0.00	XXX
A4314		P	Catheter w/drainage 2-way latex	0.00	XXX
A4315		P	Catheter w/drainage 2-way silic.	0.00	XXX
A4316		Р	Catheter with drainage 3-way	0.00	XXX
A4320		Р	Irrigation tray	0.00	XXX
A4322		Р	Irrigation syringe	0.00	XXX
A4323		Р	Saline irrigation solution	0.00	XXX
A4326		Р	Male external catheter	0.00	XXX
A4327		Р	Female urinary collect dev. cup	0.00	XXX
A4328		Р	Female urinary collect pouch	0.00	XXX
A4329		Р	External catheter start set	0.00	XXX
A4330		Р	Stool collection pouch	0.00	XXX
A4335		Р	Incontinence supply	0.00	XXX
A4338		Р	Indwelling catheter latex	0.00	XXX
A4340		Р	Indwelling catheter special	0.00	XXX
A4344		Р	Cath. indwell. foley 2-way silic.	0.00	XXX
A4346		Р	Catheter indwelling foley 3-way	0.00	XXX
A4347		Р	Male external catheter	0.00	XXX
A4351		Р	Straight tip urine catheter	0.00	XXX
A4352		Р	Coude tip urinary catheter	0.00	XXX
A4354		Р	Catheter insertion tray with bag	0.00	XXX
A4355		Р	Bladder irrigation tubing	0.00	XXX
A4356		P	External ureth clmp or compr dvc.	0.00	XXX
A4357		P	Bedside drainage bag	0.00	XXX
A4358		Р	Urinary leg bag	0.00	XXX
A4359		P	Urinary suspensory w/o leg bag	0.00	XXX
A4361		P '	Ostomy face plate	0.00	XXX
A4362		P	Solid skin barrier	0.00	XXX
A4363		P	Liquid skin barrier	0.00	XXX
A4364		P	Ostomy/catheter adhesive	0.00	XXX
A4367		Р	Ostomy belt	0.00	XXX

CPT/ HCPCS Proce- dure	Tech/ Prof.			Total	Global
Code	MOD	Status	CPT/HCPCS Description	RVU	Period
A4397		Р	Irrigation supply sleeve	0.00	XXX
A4398		Р	Irrigation supply bags	0.00	XXX
A4399		Р	Irrigation supply cone/catheter	0.00	XXX
A4400		Р	Ostomy irrigation set	0.00	XXX
A4402		Р	Lubricant per ounce	0.00	XXX
A4404		Р	Ostomy ring each	0.00	XXX
A4421		Р	Ostomy supply miscellaneous	0.00	XXX
A4454		Р	Tape all types all sizes	0.00	XXX
A4455		Р	Adhesive remover per ounce	0.00	XXX
A4460		Р	Elastic compression bandage	0.00	XXX
A4465		Р	Nonelastic extremity binder	0.00	XXX
A4470		Р	Gravlee jet washer	0.00	XXX
A4480		Р	Vabra aspirator	0.00	XXX
A4550		Α	Surgical trays	0.93	XXX
A4556		Р	Electrodes	0.00	XXX
A4557		Р	Lead wires	0.00	XXX
A4558		Р	Conductive paste or gel	0.00	XXX
A4647		В	Supp- paramagnetic contr mat	0.00	XXX
A4649		В	Surgical supplies	0.00	XXX
A5051		Р	Pouch clsd w barr attached	0.00	XXX
A5052		Р	Clsd ostomy pouch without barr	0.00	XXX
A5053		Р	Clsd ostomy pouch faceplate	0.00	XXX
A5054		Р	Clsd ostomy pouch with flange	0.00	XXX
A5055		Р	Stoma cap	0.00	XXX
A5061		Р	Pouch drainable with barrier at.	0.00	XXX
A5062		Р	Drnble ostomy pouch w/o barr	0.00	XXX
A5063		Р	Drain ostomy pouch with flange	0.00	XXX
A5064		Р	Drain ostomy pouch with faceplate	0.00	XXX
A5065		Р	Drain ostomy pouch on faceplate	0.00	XXX
A5071		Р	Urinary pouch with barrier	0.00	XXX
A5072		Р	Urinary pouch without barrier	0.00	XXX
A5073		Р	Urinary pouch on barr with fing	0.00	XXX
A5074		Р	Urinary pouch with faceplate	0.00	XXX
A5075		Р	Urinary pouch on faceplate	0.00	. XXX
A5081		Р	Continent stoma plug	0.00	XXX
A5082		Р	Continent stoma catheter	0.00	XXX
A5093		Р	Ostomy accessory convex inse	0.00	XXX
A5102		Р	Bedside bottle rigid/expandable	0.00	XXX
A5105		Ρ	Urinary suspensory	0.00	XXX
A5112		P	Urinary leg bag	0.00	XXX
A5113		P	· Latex leg strap	0.00	XXX
A5114		Р	Foam/fabric leg strap	0.00	XXX
A5119		P	Skin barrier wipes box per 50	0.00	XXX
A5121		P	Solid skin barrier 6x6	0.00	XXX
A5122		Р	Solid skin barrier 8x8	0.00	XXX

**KEY: PROPOSED RULES SECTION** — <u>Underlining</u> indicates additions to existing rule language. <del>Strike outs</del> indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. <del>Strike outs</del> indicate deletions from proposed rule language.

.

CPT/ HCPCS Proce- dure Code	Tech/ Prof. MOD	Status	CPT/HCPCS Description	Total RVU	Global Period
A5123		Р	Skin barrier with flange	0.00	xxx
A5126		Р	Adhesive disc/foam pad	0.00	XXX
A5131		Р	Appliance cleaner	0.00	XXX
A5149		Р	Incontinence/ostomy supply	0.00	XXX
G0002		Α	Temporary urinary catheter	1.20	000
G0004		Α	ECG transm phys review and int	8.12	XXX
G0005		Α	ECG 24-hour recording	1.22	XXX
G0006		Α	ECG transmission and analysis	5.95	XXX
G0007		Α	ECG phy review and interpret	0.95	XXX
G0015		Α	Post symptom ECG tracing	5.95	XXX
G0016		Α	Post symptom ECG md review	0.95	XXX
G0025		Α	Collagen skin test kit	0.93	XXX
M0064		Α	Visit for drug monitoring	0.58	XXX
M0101		Α	Cutting or removal of corns	0.73	XXX
Q0035		Α	Cardiokymography	0.68	XXX
Q0035	26	Α	Cardiokymography	0.30	XXX
Q0035	TC	Α	Cardiokymography	0.38	XXX
Q0068		Α	Extracorpeal plasmapheresis	3.03	000
Q0091		Α	Obtaining screen pap smear	0.67	XXX
Q0092		Α	Set up port X-ray equipment	0.30	XXX
V2520		Р	Contact lens hydrophilic	0.00	XXX

### 5221.4033 OUTPATIENT LIMITATION FOR MEDICAL/SURGICAL SERVICES.

<u>Subpart 1.</u> Limitation. Procedures whose codes are listed below are predominantly performed in office settings and, therefore, no additional facility fees are payable when the procedure is performed by the employee's treating health care provider, unless it is an emergency or medically necessary to perform the procedure in a nonoffice setting or after normal office hours. This part does not preclude payment of a facility fee where the employee is treated by emergency room or urgent care staff.

#### Subp. 2. Procedure codes subject to limitation.

Procedure Description Code	
10040Acne surgery10060Drainage of skin abscess10061Drainage of skin abscess10080Drainage of pilonidal cyst10120Remove foreign body10121Remove foreign body10140Drainage of hematoma10160Puncture drainage of lesion11000Surgical cleansing of skin11040Surgical cleansing of skin11041Surgical cleansing of skin11050Trim skin lesion11052Trim over 4 skin lesions11100Biopsy of lesion	

CPT/	CPT/
HCPCS	HCPCS
Procedure	Description
Code	Description
11101	Biopsy, each additional lesion
11200	Removal of skin tags
11201	Removal of added skin tags
11300	Shaving of skin lesion
11301	Shaving of skin lesion
11302	Shaving of skin lesion
11303	Shaving of skin lesion
11306	Shaving of skin lesion
11307	Shaving of skin lesion
11310	Shaving of skin lesion
11311	Shaving of skin lesion
11312 .	Shaving of skin lesion
11400	Removal of skin lesion
11401	Removal of skin lesion
11402	Removal of skin lesion
11403	Removal of skin lesion
11420	Removal of skin lesion
11421	Removal of skin lesion
11422	Removal of skin lesion
11423	Removal of skin lesion
11440	Removal of skin lesion
11441	Removal of skin lesion
11442	Removal of skin lesion
11443	Removal of skin lesion
11600	Removal of skin lesion
11601	Removal of skin lesion
11602	Removal of skin lesion
11603	Removal of skin lesion
11620	Removal of skin lesion
11621	Removal of skin lesion
11622	Removal of skin lesion
11623	Removal of skin lesion
11640	Removal of skin lesion
11641	Removal of skin lesion
11642	Removal of skin lesion
11643	Removal of skin lesion
11700	Surgical cleansing of nails
11701	Surgical cleansing of nails
11710	Surgical cleansing of nails
11711	Surgical cleansing of nails
11730	Removal of nail plate
11731	Removal of second nail plate
11732	Remove nail plate, additional
11740	Drain blood from under nail
11750	Removal of nail bed
11760	Reconstruction of nail bed

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

CPT/	CPT/
HCPCS	HCPCS
Procedure	Description
Code	
11762	Reconstruction of nail bed
11765	Excision of nail fold, toe
11900	Injection into skin lesions
11901	Skin lesion injections, additional
15851	Removal of sutures
16000	Initial treatment of burn(s)
16010	Treatment of burn(s)
16020	Treatment of burn(s)
16025	Treatment of burn(s)
17000	Destruction of face lesion
17001	Destruction of added lesions
17002	Destruction of added lesions
17010	Destruction skin lesion(s)
17100	Destruction of skin lesions
17101	Destruction of 2nd lesion
17102	Destruction of added lesions
17104	Destruction of skin lesions
17105	Destruction of skin lesions
17110	Destruction of skin lesions
17200	Electrocautery of skin tags
17201	Electrocautery added lesions
17250	Chemical cautery of wound
17304	Chemosurgery of skin lesion
17305	2nd stage chemosurgery
17306	3rd stage chemosurgery
17307	Follow-up skin lesion therapy
17310	Extensive skin chemosurgery
17340	Cryotherapy of skin
17360	Skin peel therapy
19000	Drainage of breast lesion
20000	Incision of abscess
20500	Injection of sinus tract
20520	Removal of foreign body
20550	Injection treatment
20600	Drainage joint/bursa/cyst
20605	Drainage joint/bursa/cyst
20610 20615	Inject/drain joint/bursa
21030	Treatment of bone cyst Removal of face bone lesion
24650	Treat radius fracture
25500	Treat fracture of radius
25600	Treat fracture radius/ulna
26010	Drainage of finger abscess
26600	Treat metacarpal fracture
26720	Treat finger fracture, each
28001	Drainage of bursa of foot
28010	Incision of toe tendon
28108	Removal of toe lesions
28124	Partial removal of toe
28126	Partial removal of toe
28153	Partial removal of toe
28160	Partial removal of toe

CPT/	CPT/
HCPCS	HCPCS
Procedure	Description
Code	<b>_</b>
28190	Percent of foot formign body
	Removal of foot foreign body
28230	Incision of foot tendon(s) Incision of toe tendon
28232 28234	Incision of foot tendon
28234 28270	Release of foot contracture
28272	
28470	Release of toe joint, each Treat metatarsal fracture
28475	Treat metatarsal fracture
28475	Treat big toe fracture
28510	Treatment of toe fracture
28515	Treatment of toe fracture
	Application of long arm cast
29065 29075	Application of forearm cast
	Apply hand/wrist cast
29085 29105	Apply long arm splint
29105	Apply forearm splint
29125	Apply forearm splint
29120	Application of finger splint
29200	Strapping of chest
29260	Strapping of elbow or wrist
29200	Application of long leg cast
29355	Application of long leg cast
29365	Application of long leg cast
29305	Apply short leg cast
29405	Apply short leg cast
29435	Apply short leg cast
29440	Addition of walker to cast
29515	Application lower leg splint
29520	Strapping of hip
29530	Strapping of knee
29540	Strapping of ankle
29550	Strapping of toes
29580	Application of paste boot
29700	Removal/revision of cast
29705	Removal/revision of cast
30100	Intranasal biopsy
30110	Removal of nose polyp(s)
30200	Injection treatment of nose
30210	Nasal sinus therapy
30901	Control of nosebleed
31000	Irrigation maxillary sinus
31250	Nasal endoscopy, diagnostic
31505	Diagnostic laryngoscopy
31575	Fiberscopic laryngoscopy
36400	Establish access to vein
36425	Establish access to vein
36470	Injection therapy of vein
	CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

CPT/	CPT/
HCPCS	HCPCS
Procedure	Description
Code	·
36471	Injection therapy of veins
36500	Insertion of catheter, vein
40490	Biopsy of lip
40808	Biopsy of mouth lesion
40810	Excision of mouth lesion
40812	Excise/repair mouth lesion
41100	Biopsy of tongue
41108	Biopsy of floor of mouth
42100	Biopsy roof of mouth
42330	Removal of salivary stone
42650	Dilation of salivary duct
42800	Biopsy of throat
45300	Proctosigmoidoscopy
45302	Proctosigmoidoscopy
45303	Proctosigmoidoscopy
45330	Sigmoidoscopy
46083	Incise external hemorrhoid
46221	Ligation of hemorrhoid(s)
46230	Removal of anal tabs
46320	Removal of hemorrhoid clot
46500	Injection into hemorrhoids
46600	Diagnostic anoscopy
46602	Diagnostic anoscopy
46604 46614	Anoscopy and dilation
46900	Anoscopy; control bleeding
46934	Destruction, anal lesion(s) Destruction of hemorrhoids
46936	Destruction of hemorrhoids
46945	Ligation of hemorrhoids
51700	Irrigation of bladder
51705	Change of bladder tube
51720	Treatment of bladder lesion
53600	Dilate urethra stricture
53601	Dilate urethra stricture
53620	Dilate urethra stricture
53621	Dilate urethra stricture
53660	Dilation of urethra
53661	Dilation of urethra
53670	Insert urinary catheter
54235	Penile injection
55000	Drainage of hydrocele
56501	Destruction, vulva lesion(s)
57100	Biopsy of vagina
57150	Treat vagina infection
57160 57452	Insertion of pessary
57452 57454	Examination of vagina Vaging examination and biogen
57454 57500	Vagina examination and biopsy Biopsy of capity
57505	Biopsy of cervix Endocervical curettage
57510	Cauterization of cervix
57511	Cryocautery of cervix
58100	Biopsy of uterus lining
	T five-digit numeric codes and descriptions only are © 1994 American Medical Assp
	I TRE-GREET HUTTELL LOUES AND DESCRIPTIONS ONLY ATE WIL1994 AMERICAN MICHICAL ASSD

		Αα	ορτεα κ
	CPT/	CPT/	
	HCPCS	HCPCS	
	Procedure	Description	
	Code	2000.0	
		Disasu of Aburaid	
	60100	Biopsy of thyroid	
	64400	Injection for nerve block	
	64405	Injection for nerve block	
	64413	Injection for nerve block	
	64418	Injection for nerve block	
	64425 64440	Injection for nerve block	
	64441	Injection for nerve block	
	64441 64445	Injection for nerve block	
		Injection for nerve block	
	64450 64505	Injection for nerve block Injection for nerve block	
	64550	Apply neurostimulator	
	64565	Implant neuroelectrodes	
	64640	Injection treatment of nerve	
	65205	Remove foreign body from eye	
	65210	Remove foreign body from eye	
	65220	Remove foreign body from eye	
	65222	Remove foreign body from eye	
	65430	Corneal smear	
	65435	Curette/treat cornea	
	66761	Revision of iris	
	67145	Treatment of retina	
	67210	Treatment of retinal lesion	
	67228	Treatment of retinal lesion	
	67505	Inject/treat eye socket	
	67515	Inject/treat eye socket	
	67700	Drainage of eyelid abscess	
	67800	Remove eyelid lesion	
	67801	Remove eyelid lesions	
	67810	Biopsy of eyelid	
	67820	Revise eyelashes	
	67825	Revise eyelashes	
	67840	Remove eyelid lesion	
	67850	Treat eyelid lesion	
	68020	Incise/drain eyelid lining	
	68110	Remove eyelid lining lesion	
	68200	Treat eyelid by injection	
	68440	Incise tear duct opening	
	68760	Close tear duct opening	
	68761	Close tear duct system	
	68800	Dilate tear duct opening(s)	
	68820	Explore tear duct system	
	68830	Reopen tear duct channel	
	68840	Explore/irrigate tear ducts	
	69000	Drain external ear lesion	
	69020	Drain outer ear canal lesion	
	69100	Biopsy of external ear	
		PT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.	
_			

CPT/ HCPCS	CPT/ HCPCS
Procedure	Description
Code	Description
69200	Clear outer ear canal
69210 69220	Remove impacted ear wax
69220	Clean out mastoid cavity
69222 69400	Clean out mastoid cavity Inflate middle ear canal
69400	Inflate middle ear canal
69420 69433	Incision of eardrum
69610	Create eardrum opening Repair of eardrum
92002	Eye exam and treatment, new
92002	Eye exam and treatment, new
92004	Eye exam and treatment, new Eye exam and treatment, established
92012	Eye exam and treatment, established
92014	Eye exam and treatment, new
92020	Special eye evaluation
92070	Fitting of contact lens
92100	Serial tonometry exam(s)
92120	Tonography and eye evaluation
92130	Water provocation tonography
92140	Glaucoma provocative tests
92225	Extended ophthalmoscopy, new
92226	Extended ophthalmoscopy
92230	Ophthalmoscopy/angioscopy
92311	Special contact lens fitting
92312	Special contact lens fitting
92352	Special spectacles fitting
92353	Special spectacles fitting
92504	Ear microscopy examination
92506	Speech and hearing evaluation
92507	Speech/hearing therapy
92511	Nasopharyngoscopy
92516	Facial nerve function test
93797	Cardiac rehab
93798	Cardiac rehab/monitor
95831	Limb muscle testing, manual
93832	Hand muscle testing, manual
95833 95834	Body muscle testing, manual
95851	Body muscle testing, manual
95852	Range of motion measurements Range of motion measurements
95857	Tensilon test
96440	Chemotherapy, intracavitary
99201	Office and other outpatient, new patient, level 1
99202	Office and other outpatient, new patient, level 2
99203	Office and other outpatient, new patient, level 3
99204	Office and other outpatient, new patient, level 4
99205	Office and other outpatient, new patient, level 5
99211	Office and other outpatient, established patient, level 1
99212	Office and other outpatient, established patient, level 1
99213	Office and other outpatient, established patient, level 1
99214	Office and other outpatient, established patient, level 1
99215	Office and other outpatient, established patient, level 1
	CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.
,	

#### All new material

Subp. 2a. Procedure codes subject to limitation.

CPT/HCPCS	CPT/HCPCS
Procedure	Description
Code	
10040	•
10040	Acne surgery
10060	Drainage of skin abscess
10061	Drainage of skin abscess
10080	Drainage of pilonidal cyst
10081	Drainage of pilonidal cyst
10120	Remove foreign body
10121	Remove foreign body
10140	Drainage of hematoma/fluid
10160	Puncture drainage of lesion
11000	Surgical cleansing of skin
11001	Additional cleansing of skin
11040	Surgical cleansing, abrasion
11041	Surgical cleansing of skin
11050	Trim skin lesion
11051	Trim 2 to 4 skin lesions
11052	Trim over 4 skin lesions
11100	Biopsy of skin lesion
11101	Biopsy, each added lesion
11200	Removal of skin tags
11201	Removal of added skin tags
11300	Shave skin lesion
11301	Shave skin lesion
11302	Shave skin lesion
11303	Shave skin lesion
11305	Shave skin lesion
11306	Shave skin lesion
11307	Shave skin lesion
11308	Shave skin lesion
11310	Shave skin lesion
11311	Shave skin lesion
11312	Shave skin lesion
11313	Shave skin lesion
11400	Removal of skin lesion
11401	Removal of skin lesion
11402	Removal of skin lesion
11403	Removal of skin lesion
11420	Removal of skin lesion
11421	Removal of skin lesion
11422	Removal of skin lesion
11423	Removal of skin lesion
11440	Removal of skin lesion
11441	Removal of skin lesion
11442	Removal of skin lesion
11443	Removal of skin lesion
	CPT five-digit numeric codes and des

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

CPT/HCPCS	CPT/HCPCS
Procedure	Description
Code	-
11600	Removal of skin lesion
11601	Removal of skin lesion
11602	Removal of skin lesion
11603	Removal of skin lesion
11620	Removal of skin lesion
11621	Removal of skin lesion
11622	Removal of skin lesion
11623	Removal of skin lesion
11640	Removal of skin lesion
11641	Removal of skin lesion
11642	Removal of skin lesion
11643	Removal of skin lesion
11700	Scraping of 1 to 5 nails
11701	Scraping of additional nails
11710	Scraping of 1 to 5 nails
11711	Scraping of additional nails
11730	Removal of nail plate
11731	Removal of second nail plate
11732	Remove additional nail plate
11740	Drain blood from under nail
11750	Removal of nail bed
11752	Remove nail bed/finger tip
11760	Reconstruction of nail bed
11762	Reconstruction of nail bed
11765	Excision of nail fold, toe
11900	Injection into skin lesions
11901	Added skin lesion injections
12031	Layer closure of wound(s)
12032	Layer closure of wound(s)
12041	Layer closure of wound(s)
12042	Layer closure of wound(s)
12051	Layer closure of wound(s)
12052	Layer closure of wound(s)
15780	Abrasion treatment of skin
15781	Abrasion treatment of skin
15782	Abrasion treatment of skin
15783	Abrasion treatment of skin
15786	Abrasion treatment of lesion
15787	Abrasion, added skin lesions
15851	Removal of sutures
15852	Dressing change, not for burn
16000	Initial treatment of burn(s)
16010	Treatment of burn(s)
16020	Treatment of burn(s)
16025	Treatment of burn(s)
17000	Destroy benign/premal lesion
17001	Destruction of additional lesions
17002	Destruction of additional lesions
17010 17100	Destruction skin lesion(s)
17101	Destruction of skin lesion
17102	Destruction of 2nd lesion Destruction of additional lesions
1/102	sesure on a autional lesions

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
CPT/HCPCS	CPT/HCPCS
Procedure	Description
Code	
17104	Destruction of skin lesions
17105	Destruction of skin lesions
17106	Destruction of skin lesions
17107	Destruction of skin lesions
17110	Destruction of skin lesions
17200	Electrocautery of skin tags
17201	Electrocautery added lesions
17250	Chemical cautery, tissue
17260	Destruction of skin lesions
17261	Destruction of skin lesions
17262	Destruction of skin lesions
17263	Destruction of skin lesions
17264	Destruction of skin lesions
17266	Destruction of skin lesions
17270	Destruction of skin lesions
17271	Destruction of skin lesions
17272	Destruction of skin lesions
17273	Destruction of skin lesions
17274	Destruction of skin lesions
17276	Destruction of skin lesions
17280	Destruction of skin lesions
17281	Destruction of skin lesions
17282	Destruction of skin lesions
17283	Destruction of skin lesions
17284	Destruction of skin lesions
17286	Destruction of skin lesions
17304	Chemosurgery of skin lesion
17305	2nd stage chemosurgery
17306	3rd stage chemosurgery
17307	Follow-up skin lesion therapy
17310	Extensive skin chemosurgery
17340	Cryotherapy of skin
17360	Skin peel therapy
19000	Drainage of breast lesion
	Drain added breast lesion
19001 20000	Incision of abscess
20500	Injection of sinus tract
20520	Removal of foreign body
20550	Inject tendon/ligament/cyst
20600	Drain/inject joint/bursa
20605	Drain/inject joint/bursa
20610	Drain/inject joint/bursa
20615	Treatment of bone cyst
20974	Electrical bone stimulation
21029	Contour of face bone lesion Removal of face bone lesion
21030	
21031	Remove exostosis, mandible

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

. سر¹⁴

CPT/HCPCS	CPT/HCPCS
Procedure	Description
Code	•
21032	Remove exostosis, maxilla
21079	Prepare face/oral prosthesis
21080	Prepare face/oral prosthesis
21081	Prepare face/oral prosthesis
21082	Prepare face/oral prosthesis
21083	Prepare face/oral prosthesis
21084	Prepare face/oral prosthesis
21085	Prepare face/oral prosthesis
21086	Prepare face/oral prosthesis
21087	Prepare face/oral prosthesis
21088	Prepare face/oral prosthesis
21089	Prepare face/oral prosthesis
21110	Interdental fixation
23031	Drain shoulder bursa
24200	Removal of arm foreign body
24650	Treat radius fracture
25500	Treat fracture of radius
25530	Treat fracture of ulna
25600	Treat fracture radius/ulna
25622	Treat wrist bone fracture
25630	Treat wrist bone fracture
25650	Repair wrist bone fracture
26010	Drainage of finger abscess
26600	Treat metacarpal fracture
26720	Treat finger fracture, each
26725	Treat finger fracture, each
26740	Treat finger fracture, each
28001	Drainage of bursa of foot
28010	Incision of toe tendon
28011 28022	Incision of toe tendons
28022	Exploration of a foot joint Exploration of a toe joint
28052	Biopsy of foot joint lining
28052	Removal of toe lesions
28124	Partial removal of toe
28126	Partial removal of toe
28153	Partial removal of toe
28160	Partial removal of toe
28190	Removal of foot foreign body
28220	Release of foot tendon
28230	Incision of foot tendon(s)
28232	Incision of toe tendon
28234	Incision of foot tendon
28270	Release of foot contracture
28272	Release of toe joint, each
28430	Treatment of ankle fracture
28450	Treat midfoot fracture, each
28455	Treat midfoot fracture, each
28470	Treat metatarsal fracture
28475	Treat metatarsal fracture
28490	Treat big toe fracture
28495	Treat big toe fracture
28510	Treatment of toe fracture
CIT	C five digit numeric codes and dec

ProcedureDescriptionCode2851528530Treat sesamoid bone fracture28530Treat foot dislocation28540Treat foot dislocation28570Treat foot dislocation28600Treat too dislocation28630Treat too dislocation29010Application of body cast29020Application of body cast29025Application of body cast29035Application of body cast29049Application of long arm cast29055Apply long arm splint29125Apply long arm splint29126Apply forearm splint29127Application of finger splint29130Application of finger splint29131Application of finger splint29200Strapping of low back29201Strapping of low back29202Strapping of low back29203Strapping of low back29204Strapping of low log g cast29345Application of long leg cast29355Application of long leg cast29355Application of long leg cast29354Apply short leg cast29400Application of long leg cast29355Application of long leg cast29356Apply short leg cast29357Application of long leg cast29358Apply short leg cast29359Application of long leg cast29350Strapping of thip29515Application of long leg cast29355Application of long leg cas	CPT/HCPCS	CPT/HCPCS
2851Treatment of toe fracture28530Treat sesamoid bone fracture28540Treat foot dislocation28570Treat foot dislocation28600Treat too dislocation28610Application of body cast29020Application of body cast29035Application of body cast29049Application of body cast29055Application of body cast29056Application of loody cast29075Application of loody cast29085Application of long arm cast29085Apply long arm splint29126Apply forearm splint29130Application of finger splint29140Application of finger splint29155Apply forearm splint2916Apply forearm splint2917Application of finger splint2918Apply forearm splint2919Strapping of low back29200Strapping of low or wrist29200Strapping of low or wrist29200Strapping of low cast29201Strapping of low cast29202Strapping of low cast29203Application of long leg cast29204Strapping of low cast29205Apply long leg cast29206Strapping of low cast29207Application of long leg cast29358Apply long leg cast29355Application of long leg cast29355Application of long leg cast29356Application of long leg cast29405Application of	Procedure	Description
2830Treat sesamoid bone fracture28540Treat foot dislocation28570Treat foot dislocation28600Treat toot dislocation28630Treat too dislocation29015Application of body cast29020Application of body cast29035Application of body cast29049Application of long arm cast29055Application of forearm cast29075Application of forearm cast29085Apply hand/wrist cast29175Application of finger splint29126Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29200Strapping of low back29200Strapping of low back29235Apply long leg cast29354Apply long leg cast29355Application of long leg cast29358Apply short leg cast29405Apply short leg cast29405Apply short leg cast29355Application of long leg cast29405Apply short leg cast29405Apply short leg cast29405Application of long leg cast29405Application of long leg cast29405Apply short leg cast29405Apply short leg cast29405Apply short leg cast29405Application of roge leg cast29405Apply short leg cast29405Apply short leg cast29406Strapping of hip <td< td=""><td>Code</td><td></td></td<>	Code	
2830Treat sesamoid bone fracture28540Treat foot dislocation28570Treat foot dislocation28600Treat toot dislocation28630Treat too dislocation29015Application of body cast29020Application of body cast29035Application of body cast29049Application of long arm cast29055Application of forearm cast29075Application of forearm cast29085Apply hand/wrist cast29175Application of finger splint29126Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29200Strapping of low back29200Strapping of low back29235Apply long leg cast29354Apply long leg cast29355Application of long leg cast29358Apply short leg cast29405Apply short leg cast29405Apply short leg cast29355Application of long leg cast29405Apply short leg cast29405Apply short leg cast29405Application of long leg cast29405Application of long leg cast29405Apply short leg cast29405Apply short leg cast29405Apply short leg cast29405Application of roge leg cast29405Apply short leg cast29405Apply short leg cast29406Strapping of hip <td< td=""><td>28515</td><td>Treatment of toe fracture</td></td<>	28515	Treatment of toe fracture
28540Treat foot dislocation28570Treat foot dislocation28600Treat foot dislocation28600Treat toe dislocation29015Application of body cast29020Application of body cast29035Application of body cast29035Application of body cast29049Application of long arm cast29055Apply long arm splint29125Apply forearm splint29135Apply forearm splint29125Apply forearm splint29126Application of finger splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29220Strapping of low back29280Strapping of low back29353Apply long leg cast29354Apply long leg cast29355Application of long leg cast29358Apply long leg cast29358Apply long leg cast29358Apply long leg cast29359Application of long leg cast29354Application of long leg cast29355Application of long leg cast29358Apply long leg cast29359Apply short leg cast29400Strapping of long leg cast29355Application of long leg cast29358Apply short leg cast29405Application of leg cast29405Application of leg cast29405Application of leg cast29405Application of leg cast <t< td=""><td></td><td></td></t<>		
28570Treat foot dislocation28600Treat foot dislocation28630Treat toe dislocation29015Application of body cast29020Application of body cast29025Application of body cast29026Application of body cast29049Application of shoulder cast29055Application of long arm cast29075Application of forearm cast29085Apply long arm splint29125Apply long arm splint29126Apply forearm splint29130Application of finger splint29200Strapping of chest29200Strapping of low back29200Strapping of low back29200Strapping of low gast29355Application of long leg cast29358Application of long leg cast29358Applis on log leg cast29358Applis on leg cast29453Applis on leg cast29454Applis on leg cast29455Applis hort leg cast29456Applis hort leg cast29457Applis of log cast29458Applis of leg cast29459Applis hort leg cast29459Applis of leg cast29459Applis of leg cast29459Applis hort leg cast29459Applis hort leg cast29459Applis hort leg cast29459Applis hort leg cast29519Applis hort leg cast29520Strapping of theg29530Strapping of ankle		
28600Treat foot dislocation28630Treat toe dislocation29015Application of body cast29020Application of body cast29023Application of body cast29035Application of body cast29049Application of shoulder cast29055Application of forearm cast29075Applip long arm splint29175Apply hand/wrist cast29085Apply forearm splint29125Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29220Strapping of lob back29260Strapping of lob back29255Application of long leg cast29355Application of long leg cast29355Application of long leg cast29355Application of long leg cast29355Application of long leg cast29405Application of long leg cast29405Application of long leg cast29405Applishort leg cast29405Applishort leg cast29406Application of long leg cast29515Application of leg cast29540Strapping of the29550Strapping of the29500Strapping of the29515Application of log cast29540Strapping of the29550Strapping of the29560Application of cast29570Removal/revision of cast29580Application of cast295		
28630Treat toe dislocation29015Application of body cast29020Application of body cast29035Application of body cast29049Application of body cast29045Application of shoulder cast29055Application of forearm cast29075Appliplication of forearm cast29085Apply hand/wrist cast29105Apply forearm splint29126Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29200Strapping of chest29200Strapping of low back29255Application of long leg cast29355Application of long leg cast29405Apply short leg cast29405Apply short leg cast29405Application of long leg cast29515Application of leg cast29520Strapping of knee29530Strapping of ankle29530Strapping of ankle29530Strapping of ankle29540Strapping of aste boot29550Application of paste boot29590Application of paste boot29590Application of cast29700Removal/revision of cast29710Removal/revisio		
20015Application of body cast29020Application of body cast29025Application of body cast29035Application of body cast29049Application of shoulder cast29055Application of forearm cast29065Application of forearm cast29075Application of forearm cast29075Apply hand/wrist cast29105Apply forearm splint29125Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29200Strapping of low back29200Strapping of low back29200Strapping of low back29355Application of long leg cast29355Application of long leg cast29355Application of long leg cast29355Application of long leg cast29355Application of long leg cast29450Apply short leg cast29450Application of log leg cast29450Application of log leg cast29450Application of leg cast29515Application of leg cast29520Strapping of knee29540Strapping of knee29550Strapping of knee29540Strapping of toes29550Strapping of toes29580Application of paste boot29590Application of fost splint29700Removal/revision of cast29710Removal/revision of cast29710Removal/revision		
29020Application of body cast29025Application of body cast29035Application of body cast29049Application of shoulder cast29055Application of forearm cast29075Application of forearm cast29085Apply hand/wrist cast29105Apply long arm splint29125Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29220Strapping of low back29260Strapping of elbow or wrist29280Strapping of and or finger29345Application of long leg cast29355Application of long leg cast29358Apply short leg cast29405Apply short leg cast29440Addition of leg cast29450Application of leg cast29450Application of leg cast29450Apply short leg cast29450Apply short leg cast29450Application of long leg cast29450Apply short leg cast29450Application of leg cast29450Application of leg cast29500Strapping of filp29530Strapping of cles29540Application of leg cast29540Application of leg cast29540Strapping of thee29550Strapping of cles29580Application of cast29700Removal/revision of cast29700Removal/revision of cast29710		
29025Application of body cast29035Application of body cast29049Application of shoulder cast29055Application of long arm cast29075Application of forearm cast29085Apply hand/wrist cast29105Apply long arm splint29125Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29201Strapping of low back292020Strapping of low back29230Strapping of low back29345Application of long leg cast29355Application of long leg cast29355Application of long leg cast29355Application of long leg cast29405Apply short leg cast29405Apply short leg cast29406Atpaping of hip29515Application of leg cast29405Apply short leg cast29406Atplication of leg cast29407Addition of walker to cast29408Strapping of hip29519Application of leg cast29409Application of leg cast29400Addition of valker to cast29450Application of leg cast29515Application of leg cast29520Strapping of toes <td></td> <td></td>		
29035Application of body cast29049Application of shoulder cast29065Application of long arm cast29085Apply hand/wrist cast29085Apply long arm splint29105Apply forearm splint29125Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29220Strapping of low back29280Strapping of low back29280Strapping of long leg cast29355Apply long leg cast29358Apply long leg cast29358Apply short leg cast29355Apply short leg cast29405Apply short leg cast29405Apply short leg cast29405Appli short leg cast29515Applig of hip29520Strapping of knee29355Application of long leg cast29358Apply short leg cast29405Apply short leg cast29406Addition of walker to cast29407Application of log cast29515Application of log cast29520Strapping of thes29530Strapping of thes29530Strapping of thes29540Application of cast29550Strapping of thes29560Strapping of thes29570Removal/revision of cast29700Removal/revision of cast29710Repair of body cast29710Windowing of cast29740		
29049Application of shoulder cast29065Application of long arm cast29075Application of forearm cast29085Apply long arm splint29105Apply long arm splint29125Apply forearm splint29126Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29220Strapping of low back29260Strapping of low or wrist29280Strapping of low or wrist29355Application of long leg cast29355Application of long leg cast29355Application of long leg cast29405Apply short leg cast29405Apply short leg cast2945Apply short leg cast29405Application of long leg cast29405Apply short leg cast29455Apply short leg cast29450Strapping of hip29515Application of long leg cast29450Application of leg cast29450Application of leg cast29515Application of leg cast29530Strapping of hip29530Strapping of thee29540Application of paste boot29590Application of cast29700Removal/revision of cast29710Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29065Application of long arm cast29075Application of forearm cast29085Apply hand/wrist cast29085Apply long arm splint29125Apply forearm splint29126Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29220Strapping of lobw back29260Strapping of lobw or wrist29280Strapping of lobg ecast29355Application of long leg cast29355Application of long leg cast29355Application of long leg cast29355Apply short leg cast29425Apply short leg cast29440Addition of leg cast29555Applishort leg cast29450Strapping of hip29515Application of long leg cast29450Strapping of hip2950Strapping of hip2950Strapping of hip2950Strapping of hip2950Strapping of the2950Strapping of tast2950Application of paste boot2950Application of cast2950Application of cast2950Removal/revision of cast2950Removal/revision of cast2950Removal/revision of cast2950Repair of body cast2950Windowing of cast2950Windowing of cast2950Windowing of cast29700Wedging of cast29710Wedging o		
29075Application of forearm cast29085Apply hand/wrist cast29105Apply long arm splint29125Apply forearm splint29130Application of finger splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29220Strapping of elbow or wrist29280Strapping of hand or finger29345Application of long leg cast29355Application of long leg cast29355Application of long leg cast29355Application of long leg cast29405Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29515Application of leg cast29520Strapping of hip29530Strapping of hip29540Application of leg cast29550Strapping of fip2950Strapping of fores2950Strapping of fores2950Strapping of fores2950Strapping of ankle2950Strapping of cast29700Removal/revision of cast29700Removal/revision of cast29710Removal/revision of cast29730Windowing of cast29740Wedging of cast		
29085Apply hand/wrist cast29105Apply long arm splint29125Apply forearm splint29126Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29220Strapping of low back29260Strapping of low back29280Strapping of low ack29385Application of long leg cast29385Application of long leg cast29385Application of long leg cast29355Application of long leg cast29365Appli short leg cast29455Apply short leg cast29455Apply short leg cast29455Application of leg cast29450Apply short leg cast29450Application of leg cast29515Application of leg cast29520Strapping of hip29530Strapping of ship29530Strapping of toes29540Strapping of toes29550Strapping of toes29560Application of foot splint29570Removal/revision of cast29705Removal/revision of cast29710Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29105Apply long arm splint29125Apply forearm splint29126Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29220Strapping of low back29280Strapping of band or finger29345Application of long leg cast29355Application of long leg cast29365Application of long leg cast29365Application of long leg cast29355Application of long leg cast29355Application of long leg cast29405Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29515Application of leg cast29520Strapping of the29530Strapping of the29540Strapping of toes29540Strapping of toes29550Strapping of foot splint2950Application of foot splint2950Application of cast29700Removal/revision of cast29701Removal/revision of cast29702Repair of body cast29730Windowing of cast29730Windowing of cast29740Wedging of cast		
29125Apply forearm splint29126Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of low back29200Strapping of low back29200Strapping of elbow or wrist29200Strapping of low back29200Strapping of low back29200Strapping of low back29200Strapping of low or wrist29200Strapping of low back29200Strapping of low back29355Application of long leg cast29355Apply long leg cast brace29365Apply short leg cast29405Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29515Application lower leg splint29520Strapping of hip29530Strapping of thee29540Strapping of toes29580Application of paste boot29590Application of paste boot29590Application of cast29700Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29730Windowing of cast29740Wedging of cast		
29126Apply forearm splint29130Application of finger splint29131Application of finger splint29200Strapping of chest29200Strapping of ow back29200Strapping of elbow or wrist29200Strapping of hand or finger29345Application of long leg cast29355Application of long leg cast29405Apply short leg cast29425Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29515Application lower leg splint29520Strapping of thee29540Strapping of thee29540Strapping of toes29590Application of paste boot29590Application of cast29705Removal/revision of cast29706Repair of body cast29710Repair of body cast29730Windowing of cast29740Wedging of cast		
29130Application of finger splint29131Application of finger splint29200Strapping of chest29220Strapping of low back29260Strapping of elbow or wrist29280Strapping of elbow or wrist29345Application of long leg cast29355Application of long leg cast29358Application of long leg cast29405Application of long leg cast29405Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29451Apply short leg cast29452Apply short leg cast29453Apply short leg cast29450Application of leg cast29515Application of leg cast29520Strapping of hip29530Strapping of ankle29540Strapping of ces29580Application of paste boot29590Application of foot splint29700Removal/revision of cast29710Removal/revision of cast29710Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29131Application of finger splint29200Strapping of chest29220Strapping of low back29260Strapping of elbow or wrist29280Strapping of hand or finger29345Application of long leg cast29355Application of long leg cast29355Application of long leg cast29355Apply long leg cast brace29365Application of long leg cast29405Apply short leg cast29425Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29515Application of leg cast29520Strapping of knee29530Strapping of knee29540Strapping of tast29550Strapping of toes29580Application of foot splint29700Removal/revision of cast29710Removal/revision of cast29710Repair of body cast29730Windowing of cast29740Wedging of cast		
29200Strapping of chest29220Strapping of low back29260Strapping of elbow or wrist29280Strapping of hand or finger29345Application of long leg cast29355Application of long leg cast29355Application of long leg cast29365Apply long leg cast brace29365Apply short leg cast29405Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29451Application of leg cast29452Apply short leg cast29453Application of leg cast29540Strapping of hip29520Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of cast29705Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29730Windowing of cast29740Wedging of cast29740Wedging of cast		
29220Strapping of low back29260Strapping of elbow or wrist29280Strapping of hand or finger29345Application of long leg cast29355Application of long leg cast29355Application of long leg cast29355Application of long leg cast29365Application of long leg cast29405Apply short leg cast29425Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29440Addition of leg cast29515Application lower leg splint29520Strapping of hip29530Strapping of knee29540Strapping of toes29580Application of paste boot29590Application of cast29705Removal/revision of cast29710Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29260Strapping of elbow or wrist29280Strapping of hand or finger29345Application of long leg cast29355Application of long leg cast29358Apply long leg cast brace29365Apply long leg cast brace29405Apply short leg cast29425Apply short leg cast29435Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29450Application lower leg splint29520Strapping of hip29530Strapping of knee29540Strapping of ces29550Strapping of toes29580Application of paste boot29590Application of foot splint29705Removal/revision of cast29710Removal/revision of cast29710Removal/revision of cast29730Windowing of cast29740Wedging of cast29740Wedging of cast		
29280Strapping of hand or finger29345Application of long leg cast29355Application of long leg cast29358Apply long leg cast brace29365Apply long leg cast brace29365Apply short leg cast29405Apply short leg cast29425Apply short leg cast29440Addition of walker to cast29450Application of leg cast29451Application of leg cast29452Application of leg cast29453Application of leg cast29450Application lower leg splint29520Strapping of hip29530Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of foot splint29705Removal/revision of cast29706Removal/revision of cast29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29345Application of long leg cast29355Application of long leg cast29358Apply long leg cast brace29365Application of long leg cast29405Apply short leg cast29425Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29450Application of leg cast29515Application lower leg splint29520Strapping of hip29530Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of cast29700Removal/revision of cast29701Removal/revision of cast29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29355Application of long leg cast29358Apply long leg cast brace29365Application of long leg cast29405Apply short leg cast29425Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29515Application lower leg splint29520Strapping of hip29530Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of cast29705Removal/revision of cast29710Removal/revision of cast29720Repair of body cast29730Windowing of cast29730Windowing of cast29740Wedging of cast		
29358Apply long leg cast brace29365Application of long leg cast29405Apply short leg cast29425Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29515Application lower leg splint29520Strapping of hip29530Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of cast29705Removal/revision of cast29710Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29365Application of long leg cast29405Apply short leg cast29425Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29515Application lower leg splint29520Strapping of hip29530Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of cast29700Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29730Windowing of cast29740Wedging of cast29740Wedging of cast		
29405Apply short leg cast29425Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29515Application lower leg splint29520Strapping of hip29530Strapping of knee29540Strapping of ankle29550Strapping of toes29580Application of foot splint29700Removal/revision of cast29705Removal/revision of cast29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29425Apply short leg cast29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29515Application lower leg splint29520Strapping of hip29530Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of cast29700Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29730Windowing of cast29740Wedging of cast29740Wedging of cast		
29435Apply short leg cast29440Addition of walker to cast29450Application of leg cast29515Application lower leg splint29520Strapping of hip29530Strapping of knee29540Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of cast29700Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29730Windowing of cast29740Wedging of cast		
29440Addition of walker to cast29450Application of leg cast29515Application lower leg splint29520Strapping of hip29530Strapping of knee29540Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of foot splint29700Removal/revision of cast29705Removal/revision of cast29710Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29450Application of leg cast29515Application lower leg splint29520Strapping of hip29530Strapping of knee29540Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of foot splint29700Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29730Windowing of cast29740Wedging of cast		
29515Application lower leg splint29520Strapping of hip29530Strapping of knee29540Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of foot splint29700Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29520Strapping of hip29530Strapping of knee29540Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of foot splint29700Removal/revision of cast29705Removal/revision of cast29710Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29530Strapping of knee29540Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of foot splint29700Removal/revision of cast29705Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29540Strapping of ankle29550Strapping of toes29580Application of paste boot29590Application of foot splint29700Removal/revision of cast29705Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29550Strapping of toes29580Application of paste boot29590Application of foot splint29700Removal/revision of cast29705Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29580Application of paste boot29590Application of foot splint29700Removal/revision of cast29705Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29590Application of foot splint29700Removal/revision of cast29705Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast	29550	
29700Removal/revision of cast29705Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29705Removal/revision of cast29710Removal/revision of cast29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29710Removal/revision of cast29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast	29700	
29715Removal/revision of cast29720Repair of body cast29730Windowing of cast29740Wedging of cast	29705	
29720Repair of body cast29730Windowing of cast29740Wedging of cast		
29730Windowing of cast29740Wedging of cast		
29740 Wedging of cast	29720	
	29730	
29750 Wedging of clubfoot cast	29740	
	29750	Wedging of clubfoot cast
		e

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

CPT/HCPCS	CPT/HCPCS
Procedure Code	Description
29850	Knee arthroscopy/surgery
30000	Drainage of nose lesion
30020	Drainage of nose lesion
30100	Intranasal biopsy
30110	Removal of nose polyp(s)
30200	Injection treatment of nose
30210	Nasal sinus therapy
30220	Insert nasal septal button
30300	Remove nasal foreign body
30901	Control of nosebleed
31000	Irrigation maxillary sinus
31002	Irrigation sphenoid sinus
31505	Diagnostic laryngoscopy
31575	Diagnostic laryngoscopy
31579	Diagnostic laryngoscopy
36000	Place needle in vein
36400	Drawing blood
36405	Drawing blood
36406	Drawing blood
36410	Drawing blood
36430	Blood transfusion service
36450	Exchange transfusion service
36470	Injection therapy of vein
36471	Injection therapy of veins
36510	Insertion of catheter, vein
40490	Biopsy of lip
40800	Drainage of mouth lesion
40804	Removal foreign body, mouth
40808	Biopsy of mouth lesion
40810	Excision of mouth lesion
40812	Excise/repair mouth lesion
41100	Biopsy of tongue
41108	Biopsy of floor of mouth
41825	Excision of gum lesion
41826	Excision of gum lesion
42100	Biopsy roof of mouth
42330	Removal of salivary stone
42400	Biopsy of salivary gland
42650	Dilation of salivary duct
42660	Dilation of salivary duct
42800	Biopsy of throat
45300	Proctosigmoidoscopy
45303	Proctosigmoidoscopy
45330	Sigmoidoscopy, diagnostic
45520	Treatment of rectal prolapse
46083	Incise external hemorrhoid
46221	Ligation of hemorrhoid(s)
46230	Removal of anal tabs
46320	Removal of hemorrhoid clot
46500	Injection into hemorrhoids
46600	Diagnostic anoscopy
46604	Anoscopy and dilation
46606	Anoscopy and biopsy
CDT	

CPT/HCPCS	CPT/HCPCS
Procedure	Description
	Description
Code	
46614	Anoscopy; control bleeding
46615	Anoscopy
46900	Destruction, anal lesion(s)
46910	Destruction, anal lesion(s)
46916	Cryosurgery, anal lesion(s)
46917	Laser surgery, anal lesion(s)
46934	Destruction of hemorrhoids
46935	Destruction of hemorrhoids
46936	Destruction of hemorrhoids
46940	Treatment of anal fissure
46942	Treatment of anal fissure
46945	Ligation of hemorrhoids
46946	Ligation of hemorrhoids
51700	Irrigation of bladder
51705	Change of bladder tube
51720	Treatment of bladder lesion
52265	Cystoscopy and treatment
53270	Removal of urethra gland
53600	Dilate urethra stricture
53601	Dilate urethra stricture
53620	Dilate urethra stricture
53621	Dilate urethra stricture
53660	Dilation of urethra
53661	Dilation of urethra
53670	Insert urinary catheter
54050	Destruction, penis lesion(s)
54055	Destruction, penis lesion(s)
54055	Cryosurgery, penis lesion(s)
54200	Treatment of penis lesion
54230	Prepare penis study
54235	Penile injection
55000	Drainage of hydrocele
55250	Removal of sperm duct(s)
56420	Drainage of gland abscess
56501	Destruction, vulva lesion(s)
56606	Biopsy of vulva/perineum
57061 ·	Destruction vagina lesion(s)
	Biopsy of vagina
57100 57150	Treat vagina infection
57160	Insertion of pessary
57170	Fitting of diaphragm/cap
57452	Examination of vagina
57454	Vagina examination and biopsy
	LEEP procedure
57460 57500	Biopsy of cervix
57500 57505	Endocervical curettage
57505	Cauterization of cervix
57510	
57511	Cryocautery of cervix CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.
	Cr 1 nye-uigit numerie coues and descriptions only are S 1994 American Medical Assi.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

,

•

•	•
CPT/HCPCS	CPT/HCPCS
Procedure	Description
Code	
58100	Biopsy of uterus lining
58301	Remove intrauterine device
59200	Insert cervical dilator
59300	Episiotomy or vaginal repair
59425	Antepartum care only
59426	Antepartum care only
59430	Care after delivery
60100	Biopsy of thyroid
61001	Remove cranial cavity fluid
63690	Analysis of neuroreceiver
63691	Analysis of neuroreceiver
64400	Injection for nerve block
64405	Injection for nerve block
64408	Injection for nerve block
64412	Injection for nerve block
64413	Injection for nerve block
64418	Injection for nerve block
64435	Injection for nerve block
64440	Injection for nerve block
64441	Injection for nerve block
64445	Injection for nerve block
64450	Injection for nerve block
64505	Injection for nerve block
64508	Injection for nerve block
64550	Apply neurostimulator
64553	Implant neuroelectrodes
64555	Implant neuroelectrodes
64560	Implant neuroelectrodes
64565	Implant neuroelectrodes
64612	Destroy nerve, face muscle
64613	Destroy nerve, spine muscle
65205	Remove foreign body from eye
65210	Remove foreign body from eye
65220	Remove foreign body from eye
65222	Remove foreign body from eye
65286	Repair of eye wound
65430 65435	Corneal smear
65436	Curette/treat cornea Curette/treat cornea
65600	Revision of comea
65772	Correction of astigmatism
65855	Laser surgery of eye
65860	Incise inner eye adhesions
66761	Revision of iris
66770	Removal of inner eye lesion
67145	Treatment of retina
67210	Treatment of retinal lesion
67228	Treatment of retinal lesion
67345	Destroy nerve of eye muscle
67505	Inject/treat eye socket
67515	Inject/treat eye socket
67700	Drainage of eyelid abscess
67710	Incision of eyelid
	CPT five-digit numeric codes and descriptions only are \bigcirc 1004 American Medical A

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

• • •	/ / (A
CPT/HCPCS	CPT/HCPCS
Procedure	Description
Code	Douthan
67800	Remove eyelid lesion
67801	Remove eyelid lesions
67805	Remove eyelid lesions
67810	Biopsy of eyelid
67820	Revise eyelashes
67825	Revise eyelashes
67840	Remove eyelid lesion
67850	Treat eyelid lesion
67915	Repair eyelid defect
67922	Repair eyelid defect
67930	Repair eyelid wound
67938	Remove eyelid foreign body
68020	Incise/drain eyelid lining
68040	Treatment of eyelid lesions
68100	Biopsy of eyelid lining
68110	Remove eyelid lining lesion
68135	Remove eyelid lining lesion
68200	Treat eyelid by injection
68400	Incise/drain tear gland
68420	Incise/drain tear sac
68440	Incise tear duct opening
68530	Clearance of tear duct
68705	Revise tear duct opening
68760	Close tear duct opening
68761	Close tear duct opening
68770	Close tear system fistula
68800	Dilate tear duct opening(s)
68820	Explore tear duct system
68830	Reopen tear duct channel
68840	Explore/irrigate tear ducts
69000	Drain external ear lesion
69005	Drain external ear lesion
69020	Drain outer ear canal lesion
69100	Biopsy of external ear
69105	Biopsy of external ear canal
69200	Clear outer ear canal
69210	Remove impacted ear wax
69220	Clean out mastoid cavity
69222	Clean out mastoid cavity
69400	Inflate middle ear canal
69401	Inflate middle ear canal
69405	Catheterize middle ear canal
69410	Inset middle ear baffle
69420	Incision of eardrum
69433	Create eardrum opening
69540	Remove ear lesion
69610	Repair of eardrum
92002	Eye exam, new patient
	CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/HCPCS	CPT/HCPCS
Procedure	Description
Code	•
92004	Eye exam, new patient
92012	Eye exam, established patient
92014	Eye exam and treatment
92019	Eye exam and treatment
92020	Special eye evaluation
92070	Fitting of contact lens
92100	Serial tonometry exam(s)
92120	Tonography and eye evaluation
92130	Water provocation tonography
92140	Glaucoma provocative tests
92225	Special eye exam, initial
92226	Special eye exam, subsequent
92230	Eye exam with photos
92260	Ophthalmoscopy/dynamometry
92287	Internal eye photography
92311	Contact lens fitting
92312	Contact lens fitting
92313	Contact lens fitting
92315	Prescription of contact lens
92316	Prescription of contact lens
92317	Prescription of contact lens
92330	Fitting of artificial eye
92335	Fitting of artificial eye
92352	Special spectacles fitting
92353	Special spectacles fitting
92354	Special spectacles fitting
92371	Repair and adjust spectacles
92504	Ear microscopy examination
92506	Speech and hearing evaluation
92507	Speech/hearing therapy
92508	Speech/hearing therapy
92511	Nasopharyngoscopy
92512	Nasal function studies
92516	Facial nerve function test
92520	Laryngeal function studies
92565	Stenger test, pure tone
92571	Filtered speech hearing test
92575	Sensorineural acuity test
92576	Synthetic sentence test
92577	Stenger test, speech
92582	Conditioning play audiometry
93205	Special phonocardiogram
93221 93721	Vectorcardiogram tracing
93797	Plethysmography tracing Cardiac rehab
93798	Cardiac rehab/monitor
95010	Sensitivity skin tests
95015	Sensitivity skin tests
95056	Photosensitivity tests
95065	Nose allergy test
95075	Ingestion challenge test
95144	Antigen therapy services
95145	Antigen therapy services
	CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.
	CA A HAR-dight numerie coues and descriptions only are (1994 American Medical Assn.

CPT/HCPCS	CPT/HCPCS
Procedure	Description
Code	
95146	Antigen therapy services
95147	Antigen therapy services
95148	Antigen therapy services
95149	Antigen therapy services
95165	Antigen therapy services
95170	Antigen therapy services
95180	Rapid desensitization
95831	Limb muscle testing, manual
95832	Hand muscle testing, manual
95833	Body muscle testing, manual
95834	Body muscle testing, manual
95851	Range of motion measurements
95852	Range of motion measurements
95857	Tensilon test
95880	Cerebral aphasia testing
95881	Cerebral developmental test
96405	Intralesional chemotherapy administration
96406	Intralesional chemotherapy administration
96445	Chemotherapy, intracavitary
96450	Chemotherapy, into central nervous system
96542	Chemotherapy injection
99201	Office/outpatient visit, new
99202	Office/outpatient visit, new
99203	Office/outpatient visit, new
99204	Office/outpatient visit, new
99205	Office/outpatient visit, new
99211	Office/outpatient visit, established
99212	Office/outpatient visit, established
99213	Office/outpatient visit, established
99214	Office/outpatient visit, established
99215	Office/outpatient visit, established
99241	Office consultation
99242	Office consultation
99243	Office consultation
99244	Office consultation
99245	Office consultation
99271	Confirmatory consultation
99272	Confirmatory consultation
99273	Confirmatory consultation
99274	Confirmatory consultation
99354	Prolonged service, office
99355	Prolonged service, office
A2000	Chiropractor manipulation of spine
G0020	Prepare face/oral prosthesis
G0021	Prepare face/oral prosthesis
H5300	Occupational therapy
M0101	Cutting/removal of corns/calluses

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

5221.4040 PATHOLOGY AND LABORATORY PROCEDURE CODES.

[For text of subpart 1, see M.R.]

Subp. 2. [See repealer. For text of subp 2, see M.R. 93 Supp.]

All new material

Subp. 2a. List of pathology and laboratory procedure codes.

CPT/HCPCS Procedure

Procedure		
Code	CPT/HCPCS Description	Total RVU
80007	7 Clinical chemistry tests	0.74
80500	Lab pathology consultation	0.48
80502	Lab pathology consultation	1.40
81000	Urinalysis with microscopy	0.22
81002	Urinalysis with incloseopy	0.12
82565	Assay blood creatinine	0.09
82947	Assay body fluid, glucose	0.35
83020	Assay hemoglobin	0.48
83912	Genetic examination	0.48
84132	Assay blood potassium	0.22
84165	Assay serum proteins	0.48
84181	Western blot test	0.48
84182	Protein, western blot test	0.48
84295	Assay blood sodium	0.28
85007	Differential white blood cell count	0.26
85014	Hematocrit	0.14
85018	Hemoglobin, colorimetric	0.17
85021	Automated hemogram	0.23
85022	Automated hemogram	0.40
85023	Automated hemogram	0.50
85024	Automated hemogram	0.43
85025	Automated hemogram	0.61
85031	Manual hemogram, complete CBC	0.44
85048	White blood cell (WBC) count	0.15
85060	Blood smear interpretation	0.57
85095	Bone marrow aspiration	1.48
85097	Bone marrow interpretation	1.20
85100	Bone marrow examination	2.83
85101	Aspirate, stain bond marrow	1.61
85102	Bone marrow biopsy	1.83
85103	Bone marrow biopsy and exam	1.27
85105	Bone marrow, interpretation	0.90
85109	Bone marrow preparation	0.98
85390	Fibrinolysins screen	0.48
85576	Blood platelet aggregation	0.48
85580	Blood platelet count	0.34
85610	Prothrombin time	0.25
85651	RBC sedimentation rate	0.17
85730	Thromboplastin time, partial	0.34
86068	Blood compatibility test	0.55
86077	Physician blood bank service	0.57
86078	Physician blood bank service	1.08
86079	Physician blood bank service	0.59
86083	Blood typing; antibody screen	0.75
86255	Fluorescent antibody; screen	0.48

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

CPT/HCPCS		
Procedure		
Code	CPT/HCPCS Description	Total RVU
86256	Fluorescent antibody; titer	0.48
86320	Serum immunoelectrophoresis	0.48
86325	Other immunoelectrophoresis	0.48
86327	Immunoelectrophoresis assay	0.48
86334	Immunofixation procedure	0.48
86455	Reduced allergy skin test	0.33
86490	Coccidioidomycosis skin test	0.24
86510	Histoplasmosis skin test	0.26
86540	Mumps skin test	0.21
86580	TB intradermal test	0.21
86585	TB tine test	0.16
87040	Blood culture for bacteria	0.89
87070	Culture specimen, bacteria	0.45
87164	Dark field examination	0.48
87207	Smear, stain and interpret	0.48
88104	Microscopic exam of cells	0.85
88104	Microscopic exam of cells	0.67
88104	Microscopic exam of cells	0.18
88106	Microscopic exam of cells	0.79
88106	Microscopic exam of cells	0.64
88106	Microscopic exam of cells	0.15
88107	Microscopic exam of cells	1.04
88107	Microscopic exam of cells	0.85
88107	Microscopic exam of cells	0.20
88108	Cytopathology	0.88
88108	Cytopathology	0.68
88108	Cytopathology	0.20
88125	Forensic cytopathology	0.31
88125	Forensic cytopathology	0.28
88125	Forensic cytopathology	0.03
88151	Cytopathology interpretation	0.64
88157	TBS smear (bethesda system)	0.64
88160	Cytopathology	0.71
88160	Cytopathology	0.56
88160	Cytopathology	0.14
88161	Cytopathology	0.76
88161	Cytopathology	0.59
88161	Cytopathology	0.17
88162	Cytopathology, extensive	1.31
88162	Cytopathology, extensive	0.99
88162	Cytopathology, extensive	0.32
88170	Fine needle aspiration	1.28
88170	Fine needle aspiration	0.87
88170	Fine needle aspiration	0.41
88171	Fine needle aspiration	2.04
88171	Fine needle aspiration	1.49
88171	Fine needle aspiration	0.55
	-	

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/HCPCS		
Procedure		
Code	CPT/HCPCS Description	Total RVU
88172	Evaluation of smear	1.11
88172	Evaluation of smear	0.81
88172	Evaluation of smear	0.30
88173	Interpretation of smear	1.65
88173	Interpretation of smear	1.29
88173	Interpretation of smear	0.35
88180	Cell marker study	0.59
88180	Cell marker study	0.45
88180	Cell marker study	0.14
88182	Cell marker study	1.41
88182	Cell marker study	1.03
88182	Cell marker study	0.38
88300	Surg. path, gross	0.24
88300	Surg. path, gross	0.15
88300	Surg. path, gross	0.08
88302	Tissue exam by pathologist	0.48
88302	Tissue exam by pathologist	0.28
88302	Tissue exam by pathologist	0.20
88304	Tissue exam by pathologist	0.71
88304	Tissue exam by pathologist	0.43
88304	Tissue exam by pathologist	0.28
88305	Tissue exam by pathologist	1.52
88305	Tissue exam by pathologist	1.09
88305	Tissue exam by pathologist	0.43
88307	Tissue exam by pathologist	2.64
88307	Tissue exam by pathologist	2.01
88307	Tissue exam by pathologist	0.64
88309	Tissue exam by pathologist	3.56
88309	Tissue exam by pathologist	2.76
88309	Tissue exam by pathologist	0.79
88311	Decalcify tissue	0.38
88311	Decalcify tissue	0.30
88311	Decalcify tissue	0.08
88312	Special stains	0.67
88312	Special stains	0.57
88312	Special stains	0.10
88313	Special stains	0.38
88313	Special stains	0.30
88313	Special stains	0.08
88314	Histochemical stain	0.91
88314	Histochemical stain	0.68
88314	Histochemical stain	0.23
88318	Chemical histochemistry	0.55
88318	Chemical histochemistry	0.46
88318 88319	Chemical histochemistry	0.10
88319	Enzyme histochemistry	0.87
88319	Enzyme histochemistry Enzyme histochemistry	0.67
88321	Microslide consultation	0.20
88323	Microslide consultation Microslide consultation	1.44
88323	Microslide consultation Microslide consultation	1.75
88323	Microslide consultation	1.47
		0.28

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

CPT/HCPCS		
Procedure		
Code	CPT/HCPCS Description	Total RVU
88325	Comprehensive review of data	2.27
88329	Pathology consult in surgery	0.88
88331	Pathology consult in surgery	1.94
88331	Pathology consult in surgery	1.48
88331	Pathology consult in surgery	0.46
88332	Pathology consult in surgery	0.98
88332	Pathology consult in surgery	0.74
88332	Pathology consult in surgery	0.23
88342	Immunocytochemistry	1.26
88342	Immunocytochemistry	0.99
88342	Immunocytochemistry	0.26
88346	Immunofluorescent study	1.22
88346	Immunofluorescent study	0.99
88346	Immunofluorescent study	0.23
88347	Immunofluorescent study	1.09
88347	Immunofluorescent study	0.86
88347	Immunofluorescent study	0.23
88348	Electron microscopy	3.22
88348	Electron microscopy	2.29
88348	Electron microscopy	0.94
88349	Scanning electron microscopy	1.97
88349	Scanning electron microscopy	1.32
88349	Scanning electron microscopy	0.66
88355	Analysis, skeletal muscle	3.05
88355	Analysis, skeletal muscle	2.34
88355	Analysis, skeletal muscle	0.70
88356	Analysis, nerve	4.81
88356	Analysis, nerve	3.73
88356	Analysis, nerve	1.08
88358	Analysis, tumor	4.35
88358	Analysis, tumor	3.36
88358	Analysis, tumor	0.99
88362	Nerve teasing preparations	3.50
88362	Nerve teasing preparations	2.68
88362	Nerve teasing preparations	0.83
88365	Tissue hybridization	1.42
88365	Tissue hybridization	1.11
88365	Tissue hybridization	0.31
88371	Protein, western blot tissue	0.48
88372	Protein analysis with probe	0.48
89060	Exam, synovial fluid crystals	0.48
89100	Sample intestinal contents	0.86
89105	Sample intestinal contents	0.76
89130	Sample stomach contents	0.73
89132	Sample stomach contents	0.33
89135	Sample stomach contents	1.16
89136	Sample stomach contents	0.37
	F	

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

CPT/HCPCS		
Procedure		
Code	CPT/HCPCS Description	Total RVU
89140	Sample stomach contents	1.49
89141	Sample stomach contents	1.34
89350	Sputum specimen collection	0.34
89360	Collect sweat for test	0.37
P3001	Screening pap smear by phys.	0.64

5221.4050 PHYSICAL MEDICINE AND REHABILITATION PROCEDURE CODES.

[For text of subpart 1, see M.R.]

Subp. 2. [See repealer. For text of subp 2, see M.R. 93 Supp.]

All new material

Subp. 2a. List of physical medicine and rehabilitation procedure codes.

CPT/HCPCS		
Procedure		-
Code	CPT/HCPCS Description	Total RVU
97010	Hot or cold packs therapy	0.27
97012	Mechanical traction therapy	0.27
97012	Electric stimulation therapy	0.37
97016	Vasopneumatic device therapy	0.36
97018	Paraffin bath therapy	0.30
97020	Microwave therapy	0.26
97022	Whirlpool therapy	0.20
97024	Diathermy treatment	0.27
97026	Infrared therapy	0.25
97028	Ultraviolet therapy	0.32
97032	Electrical stimulation, each 15 minutes	0.32
97033	Electric current therapy, each 15 minutes	0.32
97034	Contrast bath therapy, each 15 minutes	0.26
97035	Ultrasound therapy, each 15 minutes	0.26
97036	Hydrotherapy, each 15 minutes	0.49
97039	Physical therapy treatment	0.44
97110	Therapeutic exercises	0.48
97112	Neuromuscular reeducation	0.40
97113	Aquatic therapy/exercises	0.53
97116	Gait training therapy	0.42
97122	Manual traction therapy	0.46
97124	Massage therapy	0.38
97139	Physical medicine procedure	0.31
97150	Group therapeutic procedures	0.39
97250	Myofascial release	0.67
97260	Regional manipulation	0.32
97261	Supplemental manipulations	0.19
97265	Joint mobilization	0.67
97500	Orthotics training, initial 30 minutes	0.49
97501	Supplemental training, each 15 minutes	0.27
97520	Prosthetic training, initial 30 minutes	0.56
97521	Supplemental training, each 15 minutes	0.32
97530	Therapeutic activities, each 15 minutes	0.50
97540	Training for daily living, initial 30 minutes	0.67
97541	Supplemental training, each 15 minutes	0.30

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

CPT/HCPCS Procedure Code	CPT/HCPCS Description	Total RVU
97700	Training check-out, initial 30 minutes	0.62
97701	Supplemental check-out, each 15 minutes	0.30
97750	Physical performance test, each 15 minutes	0.57
97770	Cognitive skills development, each 15 minutes	0.60
H5300	Occupational therapy	0.47
M0005	Office visit 2/more modalities	0.88
M0006	One physical therapy modality	0.54
M0007	Combined physical therapy modality and tx	1.12
M0008	Combined physical therapy modalities and tx	0.50
Q0103	Physical therapy evaluation	1.16
Q0104	Physical therapy reevaluation	0.44
Q0109	Occupational therapy evaluation	1.16
Q0110	Occupational therapy reevaluation	0.44

Rules as adopted

5221.4051 FEE ADJUSTMENTS FOR PHYSICAL MEDICINE AND REHABILITATION SERVICES.

Maximum fees for the physical medicine and rehabilitation modalities in the following list are determined according to the following payment schedule when more than one modality is provided to the same patient on the same day: 100 percent of the fee calculated according to the formula in part 5221.4020 for the most expensive procedure and 75 percent of the fee calculated according to the formula in part 5221.4020 for each additional procedure. All modalities after the first, most expensive modality shall be coded by adding modifier 51 to the applicable procedure code.

97010	Hot or cold packs therapy
97012	Mechanical traction therapy
97014	Electric stimulation therapy
97016	Vasopneumatic device therapy
97018	Paraffin bath therapy
97020	Microwave therapy
97022	Whirlpool therapy
97024	Diathermy treatment
97026	Infrared therapy
97028	Ultraviolet therapy
<u>97032</u>	Electrical stimulation (manual)
<u>97033</u>	Iontophoresis
<u>97034</u>	Contrast baths
<u>97035</u>	<u>Ultrasound</u>
<u>97036</u>	<u>Hydrotherapy</u>
97039	Physical therapy treatment
97118	Manual electric stimulation
97120	Electric current therapy
<u>97113</u>	Aquatic therapy with exercises
97122	Manual traction therapy
97124	Massage therapy
97126	Contrast baths therapy
97128	Ultrasound therapy

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

.

97139	Physical medicine procedure
97145	Extended physiotherapy
97220	Hydrotherapy
97221	Extended hydrotherapy
97240	Hydrotherapy
97241	Extended hydrotherapy

5221.4060 CHIROPRACTIC PROCEDURE CODES.

[For text of subpart 1, see M.R.]

Subp. 2. [See repealer. For text of subp 2, see M.R. 93 Supp.]

All new material

Subp. 2a. List of chiropractic procedure codes.

CPT/HCPCS

Procedure		
Code	CPT/HCPCS Description	Total RVU
72010	X-ray exam of spine	1.05
72020	X-ray exam of spine	0.52
72040	X-ray exam of neck spine	0.84
72050	X-ray exam of neck spine	0.78
72052	X-ray exam of neck spine	0.96
72070	X-ray exam of thorax spine	1.05
72074	X-ray exam of thoracic spine	0.72
72080	X-ray exam of trunk spine	1.05
72090	X-ray exam of trunk spine	0.63
72100	X-ray exam of lower spine	0.58
72110	X-ray exam of lower spine	1.69
72114	X-ray exam of lower spine	0.99
72120	X-ray exam of lower spine	0.70
72170	X-ray exam of pelvis	0.44
72190	X-ray exam of pelvis	0.57
73020	X-ray exam of shoulder	0.41
73030	X-ray exam of shoulder	0.49
73070	X-ray exam of elbow	0.43
73100	X-ray exam of wrist	0.42
73500	X-ray exam of hip	0.42
73562	X-ray exam of knee	0.49
73610	X-ray exam of ankle	0.46
81000	Urinalysis with microscopy	0.12
81002	Without microscopy	0.07
X2005	Chiropractic visit with manipulation/adjustment,	
	initial; office	0.39
X2006	Chiropractic visit with manipulation/adjustment,	
	subsequent; office	0.42
X2009	Each additional manipulation/adjustment on	
	same day; office, home, or nursing	0.26
X2100	New patient; brief examination	0.43
X2120	Extensive examination	1.14
X2125	Established patient; brief examination	0.52
X2130	Intermediate examination	0.70
X2135	Extensive examination	1.05
X2201	Application of hot pack	0.21
X2202	Application of cold pack	0.19
X2205	Diathermy	0.26
	CPT five-digit numeric codes and descriptions only are ©) 1994 American Me

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

CPT/HCPCS Procedure Code	CPT/HCPCS Description	Total RVU
X2210	Electrical stimulation	0.21
X2212	Intersegmental motorized mobilization	0.25
X2214	Muscle stimulation, manual	0.22
X2220	Ultrasound therapy	0.21
X2225	Traction	0.23
X2230	Acupressure, manual or mechanical	0.25
X2245	Infrared - heat lamp	0.21
X2255	Trigger point therapy	0.25
X2392	Exercise consultation/instruction	0.26
X9557	Medical conference up to 25 minutes	0.88

[For text of subp 3, see M.R.]

EFFECTIVE DATE. <u>Minnesota Rules. parts 5221.4030</u>, subpart 2a; 5221.4033, subpart 2a; 5221.4040, subpart 2a; 5221.4050, subpart 2a; 5221.4051, as amended; and 5221.4060, subpart 2a, are effective for services provided on or after October 2, 1995.

REPEALER. Minnesota Rules, parts 5221.4030, subpart 2; 5221.4033, subpart 2; 5221.4040, subpart 2; 5221.4050, subpart 2; and 5221.4060, subpart 2, are repealed for services provided on or after October 2, 1995.

CPT five-digit numeric codes and descriptions only are © 1994 American Medical Assn.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

Pollution Control Agency

Adopted Permanent Rules Relating to Optional Federal Corrective Action Management Units

The rules proposed and published at *State Register*, Volume 19, Number 45, pages 2215-2220, May 8, 1995 (19 SR 2215), are adopted with the following modifications:

Rules as Adopted

7045.0020 DEFINITIONS.

Subp. 13a. Corrective action management unit or CAMU. "Corrective action management unit" or "CAMU" means an area within a facility that is designated by the commissioner under parts 7045.0545 and 7045.0546, for the purpose of implementing corrective action requirements under part <u>7045.0275</u>, <u>subpart 3</u>, or 7045.0485 and, or RCRA, section 3008(h). CAMUs typically consist of land-based units such as, but not limited to, waste piles, landfills, or surface impoundments approved by the commissioner. A CAMU shall only be used for the management of remediation wastes pursuant to implementing such corrective action requirements at the facility.

Subp. 24. Facility. "Facility" means:

B. for the purpose of implementing corrective action under part 7045.0485, all contiguous property under the control of an owner or operator seeking a permit under parts 7001.0010 to 7001.0730 or subtitle C of RCRA, including facilities implementing corrective action under part <u>7045.0275</u>, subpart 3, or RCRA, section 3008(h).

Subp. 73g. Remediation waste. "Remediation waste" means all solid and hazardous wastes, and all media (including groundwater, surface water, soils, and sediments) and debris, which contain listed hazardous wastes or which themselves exhibit a hazardous waste characteristic, that are managed for the purpose of implementing corrective action requirements under part <u>7045.0275</u>, <u>subpart 3</u>, or 7045.0485 and, or RCRA, section 3008(h). For a given facility, remediation wastes may originate only from within the facility boundary, but may include waste managed in implementing <u>part 7045.0275</u>, <u>subpart 3</u>, or RCRA, section 3004(v) or 3008(h), for releases beyond the facility boundary.

7045.0545 CORRECTIVE ACTION MANAGEMENT UNITS (CAMU).

Subpart 1. Applicability. For the purpose of implementing remedies under part <u>7045.0275</u>, <u>subpart 3</u>, <u>or</u> 7045.0485, or RCRA, section 3008(h), the commissioner <u>may shall</u> designate an area at the facility as a corrective action management unit, as defined in part 7045.0020, subpart 13a, in accordance with the requirements of this part. One or more CAMUs may be designated at a facility. In addition:

Subp. 2. Regulated units.

A. The commissioner may shall designate a regulated unit as defined in part 7045.0484, subpart 1, item A, subitem (2), as a CAMU, or may shall incorporate a regulated unit into a CAMU, if:

7045.0546 TEMPORARY UNITS.

Subpart 1. Applicability. For temporary tanks and container storage areas used for treatment or storage of hazardous remediation wastes, during remedial activities required under part <u>7045.0275</u>, <u>subpart 3</u>, <u>or</u> 7045.0485, or RCRA, section 3008(h), the commissioner may determine that a design, operating, or closure standard applicable to such units may be replaced by alternative requirements which are protective of human health and the environment if the commissioner determines that there is an alternative requirement to a design, operating, or closure standard applicable to such units and determines that the alternative requirement is protective of human health and the environment, the commissioner shall apply the alternative requirement to such units.

Subp. 5. Time extension conditions. The commissioner may shall extend the operational period of a temporary unit once for no longer than a period of one year beyond that originally specified in the permit or order, if the commissioner determines that:

Pollution Control Agency

Adopted Permanent Rules Relating to Used Oil and Miscellaneous Amendments

The rules proposed and published at *State Register*, Volume 19, Number 30, pages 1542-1580, January 23, 1995 (19 SR 1542), are adopted with the following modifications:

Rules as Adopted

7045.0020 DEFINITIONS.

Subp. 34a. Hazardous waste fuel. "Hazardous waste fuel" means a hazardous waste that is burned for energy recovery and includes fuel that is produced from hazardous waste by processing, blending, or other treatment, except for those blended fuels described as used oil in part 7045.0800.

Subp. 100a. Used oil. "Used oil" means any oil which has been refined from crude oil or any synthetic oil <u>derived from coal</u>, <u>shale</u>, <u>or polymer or nonpolymer base</u>, that has been used as a lubricant, heat transfer fluid, hydraulic fluid, or for similar uses, and as a result of such use has become contaminated by physical or chemical impurities. Lubricants include, but are not limited to motor oil, greases, metalworking lubricants including aqueous metalworking lubricants containing petroleum oil, emulsions, and refrigerant oils. Heat transfer fluids include, but are not limited to, coolants, heating media, and electrical insulation oils. Hydraulic fluids include, but are not limited to, transmission fluids, power steering fluids, and brake fluids. Virgin oils of the types described in this subpart that are intentionally disposed in solid waste, or in or on the land or waters of the state before being used for their original intended purpose are used oil. Used oil does not include: petroleum-based products used as solvents; <u>product</u> fluels; ethylene and propylene glycol antifreeze; wastewater from which used oil has been recovered to the extent possible; used oil residues and sludges generated from used oil storage, processing, and rerefining that are not usable as used oil fuel and are not able to be processed into used oil fuel; and virgin oil that is unintentionally disposed. Other terms related to used oil are defined in part 7045.0790.

Subp. 100b. Used oil filter. "Used oil filter" means a device attached to a vehicle, machine, or piece of equipment used for removing contaminants from <u>lubricating</u> oil that as a result of being used has become contaminated with oil and other contaminants.

Subp. 100c. Used oil fuel. "Used oil fuel" means used oil that is burned for energy recovery, and includes fuel produced from used oil by processing, blending, or other treatment, except for those blended fuels described <u>as hazardous waste</u> in part 7045.0800.

7045.0125 MANAGEMENT OF WASTE BY USE, REUSE, RECYCLING, AND RECLAMATION.

Subp. 3a. Management requirements for used oil. Used oil that is recycled by reuse, rerefining, reclamation, reprocessing, or burning for energy recovery, is subject only to parts 7045.0790 to 7045.0995 7045.0990, unless otherwise specified in that part. "Burning for energy recovery" means the combustion of used oil with a heating value of over 5.000 Btus per pound to recover an energy value from it. Used oil that is not recycled is hazardous waste and is subject to this chapter and chapter 7046.

Subp. 5. Requirements for use of hazardous waste as feedstock.

A. Except as provided in items B to D, hazardous wastes that are shown to be recycled by being used in a manner specified in subitems (1) to (3), are not subject to regulation under parts 7045.0205 to 7045.0995 <u>7045.0990</u> and 7045.1300 to 7045.1380. This subpart does not apply to wastes being accumulated speculatively as defined in part 7045.0020, subpart 84a, or being managed by use constituting disposal as regulated under part 7045.0665 or burning for energy recovery, as regulated in part 7045.0692. Hazardous wastes are considered to be used as feedstock if they are:

Subp. 7. Generator requirements. Unless exempted specifically in this part or parts 7045.0790 to 7045.0995 7045.0990, a generator of hazardous waste that is destined for recycling is subject to the requirements of parts 7045.0205 to 7045.0320.

Subp. 8. Transporter requirements. Unless exempted specifically in this part or parts 7045.0790 to 7045.0995 7045.0990, transporters of hazardous waste destined for recycle are subject to the requirements of parts 7045.0351 to 7045.0397.

Subp. 9. Facility requirements. Unless exempted specifically in this part or parts 7045.0692 and 7045.0790 to 7045.0995 7045.0990, owners or operators of facilities which recycle hazardous waste are subject to the following requirements:

7045.0135 LISTS OF HAZARDOUS WASTES.

Subp. 5. PCB wastes. Requirements for PCB wastes are as follows:

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

C. A generator of PCB wastes who stores on-site prior to disposal is exempt from the agency's hazardous waste storage facility permit requirements and parts 7045.0292 and 7045.0450 to 7045.0642 for the storage of those wastes except for the following requirements:

(2) the requirements applicable to the generator based on generator size of part 7045.0292, subpart 1, 5, or 6, regarding proper labeling, personnel training, preparedness, prevention, and contingency planning. However, PCB items in use or in storage prior to disposal that are regulated under labeled as PCBs according to Code of Federal Regulations, title 40, part 761 sections 761.40, 761.45, and 761.65, as amended, are not subject to the hazardous waste labeling requirements of part 7045.0292.

7045.0221 [Withdrawn at 20 SR 237]

7045.0225 [Withdrawn at 20 SR 237]

7045.0230 [Withdrawn at 20 SR 237]

7045.0240 [Withdrawn at 20 SR 237]

7045.0248 [Withdrawn at 20 SR 237]

7045.0692 HAZARDOUS WASTE BURNED FOR ENERGY RECOVERY.

Subpart 1. Scope. This part applies to hazardous wastes that are burned for energy recovery in a boiler or industrial furnace that is not regulated by the thermal treatment standards in part 7045.0542 or 7045.0640, except:

B. Used oil that exhibits a characteristic of hazardous waste as identified in part 7045.0131, provided that it has not been intentionally mixed with a characteristic hazardous waste, and is regulated as a used oil fuel in parts 7045.0790 to 7045.0995 <u>7045.0990</u>.

E. Used oil being burned for energy recovery as regulated in parts 7045.0790 to 7045.0995 7045.0990.

7045.0790 DEFINITIONS.

Subpart 1. Scope. The following terms used in parts 7045.0790 to 7045.0995 <u>7045.0990</u> have the meanings given them in this part. Terms defined in part 7045.0020 have the same meanings when used in parts 7045.0790 to 7045.0995 <u>7045.0995</u> <u>7045.0990</u>. The terms "used oil" and "used oil filters" are defined in part 7045.0020.

Subp. 19. Used oil transfer facility. "Used oil transfer facility" means any transportation-related facility, including loading docks, parking areas, storage areas, or other areas, where shipments of used oil are held for more than 24 hours, but not longer than 35 days during the normal course of transportation or prior to an activity performed pursuant to part 7045.0853 <u>7045.0855</u>, subpart 8 <u>7</u>, item B. Used oil transfer facilities are subject to part 7045.0875.

7045.0795 APPLICABILITY.

Parts 7045.0790 to 7045.0995 7045.0990 identify those materials that are and are not subject to regulation as used oil under parts 7045.0790 to 7045.0995 7045.0990. For reporting purposes, the waste eode number for used oil and wastes subject to regulation as used oil that are is not intended for recycling or that is managed as hazardous waste is M100 the appropriate hazardous waste number for any waste listed in part 7045.0135 contained in the used oil, the appropriate hazardous waste number for any hazardous waste characteristic of part 7045.0131 the used oil displays, or, if no other waste numbers are applicable, MN04. Parts 7045.0790 to 7045.0995 7045.0990 also identify parties who are subject to the requirements of parts 7045.0790 to 7045.0995 7045.0990 for the used oil activities they perform, and the requirements they must follow.

7045.0800 MIXTURES OF USED OIL AND HAZARDOUS WASTE.

Subp. 3. Rebuttable presumption of mixing. Except as provided in items A and B to C, used oil containing more than 1,000 ppm total halogens is presumed to have been mixed with a halogenated hazardous waste listed in part 7045.0135, and thus is subject to regulation as a listed hazardous waste. Persons may rebut this presumption by demonstrating that the used oil does not contain hazardous waste. Demonstration must either involve applying knowledge of the source of halogens or the use of an analytical method from SW-846, Edition III, (such as method 8010 8010A or 8021) as incorporated by reference in part 7045.0065, to show that the used oil does not contain greater than 100 ppm of any individual halogenated hazardous constituent listed in part 7045.0139.

A. Metalworking oils and fluids containing chlorinated paraffins processed through a tolling arrangement described in part 7045.0855, subpart 5 4, item B, are not presumed to be mixed with halogenated hazardous waste listed in part 7045.0135.

C. Used oil contaminated with household waste exempt from regulation as hazardous waste by part 7045,0120, subpart 1, item A. is regulated as used oil under parts 7045.0790 to 7045.0990. The source of contaminants in the used oil must be shown to be from a household source for the used oil to gualify for this exemption.

Subp. 4. Characteristic waste. Mixtures of used oil and hazardous waste that solely exhibits one or more of the hazardous

waste characteristics identified in part 7045.0131 and mixtures of used oil and hazardous waste that is listed in part 7045.0135 solely because it exhibits one or more of the characteristics of hazardous waste identified in part 7045.0131 are subject to:

A. except as provided in items B₇ \bigcirc , and \bigcirc \bigcirc , regulation as hazardous waste under this chapter, rather than as used oil under parts 7045.0790 to 7045.0995 7045.0990;

B. except as provided in items item C and D, regulation as used oil under parts 7045.0790 to $\frac{7045.0995}{7045.0990}$ and regulation under the land disposal restrictions of parts $\frac{7045.1300}{7045.1380}$, if the resultant mixture does not exhibit any characteristic of hazardous waste identified in part $\frac{7045.091}{7045.0131}$; or

C. regulation as used oil under parts 7045.0790 to 7045.0995, if the mixture is of used oil and a waste which is hazardous solely because it exhibits the characteristic of ignitability, provided the resultant mixture does not exhibit the characteristic of ignitability under part 7045.0131, subpart 2; or

 \mathbf{D} - regulation as used oil under parts 7045.0790 to $\frac{7045.0995}{7045.0990}$ if the following conditions are met:

7045.0805 WASTE CONTAINING OR CONTAMINATED WITH USED OIL.

A. Waste contaminated with used oil that is destined for disposal is subject to evaluation under part 7045.0131 parts 7045.0102 to 7045.0143 to determine if it is hazardous waste, and subsequent the appropriate solid or hazardous waste management standards based on the results of the evaluation, unless the waste is:

(1) recycled as used oil under parts 7045.0790 to 7045.0995 7045.0990; and

C. Used oil drained or removed from waste contaminated with used oil is subject to regulation as used oil under parts 7045.0790 to 7045.0995 7045.0990.

D. Generators of waste contaminated with used oil that is recycled according to this part are subject to part 7045.0855, subparts $2_7 \frac{1}{27}$, and $5 \frac{1}{2}$, and if burning waste on-site, subpart $4 \frac{1}{2}$.

E. This part does not apply to used oil filters recycled under the scrap metal exemption of part 7045.0125, subpart 4, item C, and the requirements of part 7045.0995 7045.0990.

7045.0810 MIXTURES OF USED OIL WITH FUEL PRODUCTS AND REUSE OF USED OIL.

A. Except as provided in items B and C, mixtures of used oil and fuels or other <u>fuel</u> products are subject to regulation as used oil under parts 7045.0790 to 7045.0995 <u>7045.0999</u>.

B. Mixtures of used oil and diesel fuel mixed on-site by the generator of the used oil for use in the generator's own vehicles are not subject to regulation as used oil under parts 7045.0790 to 7045.0995 <u>7045.0990</u> once the used oil and diesel fuel have been mixed. Prior to mixing, the used oil is subject to the requirements of part 7045.0855.

C. Persons intending to use used oil or materials contaminated with used oil either as an ingredient in a product or as a product used in a dissimilar manner from the original intended use of the oil must submit information to the commissioner:

(1) explaining how the product will be used in a manner that does not constitute <u>improper</u> disposal <u>under part 7045.0845</u>; and

(2) proving that the product will not exhibit the toxicity characteristic of part 7045.0131, subpart 7, such as proof that the used oil used in the product does not exhibit the toxicity characteristic. Additional proof must be submitted to the commissioner if the source or nature of the used oil used in the product or as the product changes in a manner that may cause the product to exhibit the toxicity characteristic.

7045.0815 MATERIALS DERIVED FROM USED OIL.

A. Materials that are reclaimed from used oil that are used beneficially and are not burned for energy recovery or used in a manner constituting disposal, for example, rerefined lubricants, are considered to be a product and are:

(1) not used oil and thus not subject to parts 7045.0790 to 7045.0995 7045.0990; and

B. Materials produced from used oil that are burned for energy recovery (used oil fuels) are subject to regulation as used oil under parts 7045.0790 to 7045.0995 7045.0990, unless the materials meet the fuel specifications of part 7045.0840.

C. Materials derived from used oil that are disposed of or used in a manner constituting disposal are:

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

(1) not used oil and thus not subject to parts 7045.0790 to 7045.0995 7045.0990; and

7045.0820 WASTEWATER.

Wastewater, the discharge of which is subject to regulation under either section 307(b) or 402 of the Clean Water Act, including wastewaters at facilities which have eliminated the discharge of wastewaters, contaminated with de minimis quantities of used oil are not subject to the requirements of parts 7045.0790 to 7045.0995 <u>7045.0990</u>. For purposes of this part, "de minimis quantities of used oil" means unintentional, unavoidable small spills, leaks, or drippings from pumps, machinery, pipes, and other similar equipment during normal operations or small amounts of used oil lost to the wastewater treatment systems during washing or draining operations. This exception does not apply if the used oil is discarded intentionally or as a result of abnormal manufacturing operations resulting in substantial leaks, spills, or other releases, or to used oil recovered from wastewaters. <u>Wastewater from which used oil has been removed to the extent possible is not subject to the requirements of parts 7045.0790 to 7045.0790.</u>

7045.0825 USED OIL INTRODUCED INTO CRUDE OIL PIPELINES OR A PETROLEUM REFINING FACIL-ITY.

A. Used oil mixed with crude oil or natural gas liquids (for example, in a production separator or crude oil stock tank) for insertion into a crude oil pipeline is exempt from the requirements of parts 7045.0790 to 7045.0995 <u>7045.0999</u>. The used oil is subject to the requirements of parts 7045.0790 to 7045.0995 <u>7045.0999</u> prior to the mixing of used oil with crude oil or natural gas liquids.

B. Mixtures of used oil and crude oil or natural gas liquids containing less than one percent used oil that are being stored or transported to a crude oil pipeline or petroleum refining facility for insertion into the refining process at a point prior to crude distillation or catalytic cracking are exempt from the requirements of parts 7045.0790 to 7045.0995 7045.0990.

C. Used oil that is inserted into the petroleum refining facility process before crude distillation or catalytic cracking without prior mixing with crude oil is exempt from the requirements of parts 7045.0790 to 7045.0995 7045.0990, provided that the used oil constitutes less than one percent of the crude oil feed to any petroleum refining facility process unit at any given time. Prior to insertion into the petroleum refining facility process, the used oil is subject to the requirements of parts 7045.0790 to 7045.0990.

D. Except as provided in item E, used oil that is introduced into a petroleum refining facility process after crude distillation or catalytic cracking is exempt from the requirements of parts 7045.0790 to 7045.0995 <u>7045.0990</u> only if the used oil meets the specifications of part 7045.0840. Prior to insertion into the petroleum refining facility process, the used oil is subject to the requirements of parts 7045.0790 to 7045.0995 <u>7045.0995</u> <u>7045.0990</u> only if the used oil meets the specifications of parts 7045.0990 to 7045.0990.

E. Used oil that is incidentally captured by a hydrocarbon recovery system or wastewater treatment system as part of routine process operations at a petroleum refining facility process is exempt from the requirements of parts 7045.0790 to 7045.0995 <u>7045.0990</u>. This exemption does not extend to used oil which is intentionally introduced into a hydrocarbon recovery system, for example, by pouring collected used oil into the wastewater treatment system.

F. Tank bottoms from stock tanks containing exempt mixtures of used oil and crude oil. or natural gas liquids. are exempt from parts 7045.0790 to 7045.0990.

7045.0830 USED OIL ON VESSELS.

Used oil generated on vessels from normal shipboard operations is not subject to parts 7045.0790 to 7045.0995 7045.0990 until it is transported ashore.

7045.0835 USED OIL CONTAINING PCBS.

A. In addition to the requirements of parts 7045.0790 to 7045.0995 <u>7045.0990</u>, marketers and burners of used oil who market used oil containing at least two ppm PCBs are subject to the requirements of *Code of Federal Regulations*, title 40, section 761.20(e), as amended.

7045.0840 USED OIL SPECIFICATIONS.

A. Used oil burned for energy recovery, and any fuel produced from used oil by processing, blending, or other treatment, is subject to regulation under parts 7045.0790 to $\frac{7045.0995}{7045.0990}$ unless it is shown not to exceed any of the allowable levels in items item B and C. Once used oil that is to be burned for energy recovery has been shown not to exceed any of the specifications in items item B and C and the person making that showing complies with part 7045.0895, subparts 4, 5, and 6, item B, the used oil is considered on-specification used oil and is no longer subject to the burning requirements of parts 7045.0790 to $\frac{7045.0995}{7045.0990}$. Used oil to be burned as on-specification used oil must be shown to meet the specifications of items item B and C at least once per source. Additional evaluation is not required unless the source of the used oil changes in some manner that may cause used oil from that source to exceed the specifications of item B.

B. Used oil to be burned for energy recovery is considered on-specification if it does not exceed any of the following allowable levels, except as provided in item C:

CONSTITUENT/PROPERTY

Arsenic, total Cadmium, total Chromium, total Lead, total Flash point Halogens, total PCBs, total

ALLOWABLE LEVEL

5 ppm maximum 2 ppm maximum 10 ppm maximum 100 degrees Fahrenheit minimum 1,000 4.000 ppm maximum 2 ppm maximum

C. Used oil that has been shown to not be a hazardous waste under parts 7045.0800, subpart 3; is on-specification used oil if it does not contain more than 4,000 ppm total halogens.

D. Persons who burn used oil that contains PCBs must comply with the requirements of Code of Federal Regulations, title 40, section 761.20(e), as amended.

7045.0845 PROHIBITIONS ON DISPOSAL OF USED OIL.

Subp. 2. Burning limitations. Persons shall burn off-specification used oil fuel for energy recovery in only the following devices:

B. boilers, as defined in part 7045.0020, subpart 6a, items C and D, or used oil-fired burning units provided the burner meets the requirements of part 7045.0855, subpart 4 <u>3</u>; or

C. hazardous waste incinerators subject to regulation under parts 7045.0542 and 7045.0640; or

D. marine and diesel engines.

7045.0855 STANDARDS FOR USED OIL GENERATORS.

Subpart 1. Applicability. Except as provided in items A to C, this part applies to all used oil generators, owners and operators of do-it-yourselfer used oil collection centers, owners and operators of used oil aggregation points. All of these parties may accept do-it-yourselfer used oil.

A. Do-it-yourselfer used oil generators are not subject to parts 7045.0790 to 7045.0995 7045.0990.

C. Farmers who generate an average of no more than 25 gallons per month of used oil from vehicles or machinery used on the farm in a calendar year are not subject to the requirements of parts 7045.0790 to 7045.0995 <u>7045.0990</u>, except for parts 7045.0845, subpart 1, and 7045.0995 <u>7045.0990</u>, subpart 2.

Subp. 2. [Withdrawn at 20 SR 237]

Subp. 3 2. Storage.

C. Used oil generators shall not store used oil in units other than containers or tanks and must ensure that the following requirements for containers and tanks are met. Containers and tanks used to store used oil at generator sites must be in good condition and not leaking. Containers must be closed, except for containers that receive used oil directly from used oil filter crushing equipment or oil and water separation equipment. Containers must be placed on a surface that is reasonably impervious to used oil. Containers, aboveground tanks, and fill pipes of underground tanks used to store used oil at generator sites must be marked with the words "Used Oil."

Subp. 4<u>3</u>. On-site burning in small burning units designed to burn used oil. Generators who store used oil in vessels directly connected to burning units shall comply with article 61 of the Minnesota Uniform Fire Code, as incorporated by reference in part 7510.3310. Generators may burn used oil in burning units designed to burn used oil provided that:

Subp. 5 4. Off-site shipments. Except as provided in items A and B, generators must ensure that their used oil is transported only by transporters who have obtained EPA identification numbers.

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

C. Used oil generators must keep records, for example, receipts or a log, of every shipment of used oil leaving the generator site. Records for each shipment must include the quantity of used oil shipped, the date of the shipment, and the name and EPA identification number of the transporter, if applicable. Used oil generators must maintain these records at the generator site or at the offices of the generator for sites that are not staffed by the generator for a minimum of three years from the date of shipment.

Subp. 6 5. Hazardous waste mixing.

A. Generators shall not mix hazardous waste with used oil, except as provided in part 7045.0800. The rebuttable presumption of part 7045.0800, subpart 3, applies to used oil managed by generators.

Subp. 7 6. Closure.

A. Owners and operators <u>Generators</u> who store or process used oil in aboveground tanks must to the extent practical, at closure of the tank system, remove or decontaminate <u>visible</u> residues in tanks, contaminated containment system components, contaminated soils, and structures and equipment contaminated with used oil and manage them as hazardous waste unless the materials are not hazardous waste under parts 7045.0102 to 7045.0143. If the owner or operator demonstrates that not all contaminated soils ean be practicably removed or decontaminated as required in this item, then the owner or operator must close the tank system and perform postclosure care in accordance with the closure and postclosure care requirements of part 7045.0638, subpart 4, that apply to hazardous waste landfills.

Subp. 8 7. Other applicable provisions. Used oil generators who conduct the following activities are subject to the requirements of other applicable provisions of parts 7045.0790 to 7045.0995 7045.0990 as indicated in items A to D.

A. Generators who transport used oil, except under subpart 5 4, item A, must also comply with part 7045.0865.

B. Except as provided in this item, generators who process or rerefine used oil must also comply with part 7045.0875. Generators or agents of generators who perform the following activities are not processors provided the used oil is generated on site and is not being sent off site to a burner of on specification or off specification used oil fuel: on-site filtering, cleaning, or otherwise reconditioning used oil before on site reuse by the generator; separating used oil from wastewater generated on site to make the wastewater acceptable for discharge or reuse pursuant to section 307(b) or 402 of the Clean Water Act or other applicable federal or state regulations governing the management or discharge of wastewaters; using oil mist collectors to remove small droplets of used oil from in-plant air to make plant air suitable for continued recirculation; draining or otherwise removing used oil from materials containing or otherwise contaminated with used oil in order to remove excessive oil to the extent possible pursuant to part 7045.0805; and filtering, separating, or otherwise reconditioning used oil before burning in accordance with subpart 4 <u>3</u>.

C. Generators who burn off-specification used oil for energy recovery, except under the on-site burner provisions of subpart 4 3 must also comply with part 7045.0885.

7045.0865 STANDARDS FOR USED OIL TRANSPORTERS AND TRANSFER FACILITIES.

Subpart 1. Applicability. Except as provided in this subpart, this part applies to all used oil transporters.

B. This part does not apply to generators who transport shipments of used oil in accordance with part 7045.0855, subpart 54, item A.

C. This part does not apply to transportation of do-it-yourselfer used oil to a regulated used oil generator, collection center, aggregation point, processor/rerefiner, or burner subject to the requirements of parts 7045.0790 to 7045.0995 <u>7045.0990</u>. Except as provided in items A and B, this part does apply to transportation of collected do-it-yourselfer used oil from regulated used oil generators, collection centers, aggregation points, or other facilities where do-it-yourselfer used oil is collected.

7045.0875 STANDARDS FOR USED OIL PROCESSORS AND REREFINERS.

Subp. 3. Preparedness and prevention. Owners and operators of used oil processing and rerefining facilities must comply with the requirements in this subpart:

G. Owners and operators of used oil processing and rerefining facilities must comply with the requirements described in this item.

(2) The contingency plan must describe the actions facility personnel must take to comply with subitems (1) and (6) in response to fires, explosions or any unplanned release of used oil to air, soil, or surface water at the facility. If the owner or operator has already prepared a Spill Prevention, Control, and Countermeasures (SPCC) Plan in accordance with *Code of Federal Regulations*, title 40, part 112 or 1510, as amended, a prevention and response plan under *Minnesota Statutes*, chapter 115E, or some other emergency or contingency plan, the owner or operator need only amend that plan to incorporate used oil management provisions that are sufficient to comply with the requirements of parts 7045.0790 to 7045.0995 <u>7045.0990</u>. The plan must describe arrangements agreed to by local police departments, fire departments, hospitals, contractors, and state and local emergency response teams to coordinate emergency services, pursuant to item F. The plan must list the up-to-date names, addresses, and telephone numbers, both office and home, of all persons qualified to act as emergency coordinator. Where more than one person is listed, one

must be named as primary emergency coordinator and others must be listed in the order in which they will assume responsibility as alternates. The plan must include an up-to-date list of all emergency equipment at the facility, where this equipment is required. In addition, the plan must include the location and a physical description of each item on the list and its capabilities. The plan must include an evacuation plan for facility personnel where there is a possibility that evacuation could be necessary. This plan must describe signals to be used to begin evacuation, evacuation routes, and alternate evacuation routes.

Subp. 4. Rebuttable presumption for used oil.

C. If the used oil contains at least 1,000 ppm total halogens, it is presumed to be a hazardous waste because it has been mixed with halogenated hazardous waste listed in part 7045.0135. The used oil processor/rerefiner may rebut the presumption by demonstrating that the used oil does not contain hazardous waste as allowed for in part 7045.0800, subpart 23.

Subp. 7. Tracking.

A. Used oil processors/rerefiners must keep a record of each used oil shipment accepted for processing/rerefining. These records may take the form of a log, invoice, manifest, bill of lading, or other shipping documents. Records for each shipment must include the following information:

(3) the EPA identification number of the transporter who delivered the used oil to the used oil processor/rerefiner;

Subp. 11. Other applicable provisions. Used oil processors/rerefiners who conduct the following activities are also subject to the requirements of other applicable provisions of parts 7045.0790 to 7045.0995 <u>7045.0990</u> as follows:

C. except for used oil processors/rerefiners that burn used oil in an on-site burning unit that meets the requirements of part 7045.0855, subpart 4 3, or that burn used oil for purposes of processing used oil (which is considered burning incidentally to used oil processing), used oil processors/rerefiners who burn off-specification used oil for energy recovery must also comply with part 7045.0885; and

7045.0885 STANDARDS FOR USED OIL BURNERS WHO BURN OFF-SPECIFICATION USED OIL FOR ENERGY RECOVERY.

Subpart 1. Applicability. The requirements of this part apply to used oil burners, except persons or facilities burning used oil under the following conditions:

A. the used oil is burned by the generator in an on-site burning unit under the provisions of part 7045.0855, subpart 4 2;

Subp. 2. Restrictions on burning. No person shall burn off-specification used oil fuel for energy recovery in other than the following devices:

C. used oil-fired burning units provided the unit meets the provisions of part 7045.0855, subpart 4 2; or

D. hazardous waste incinerators subject to regulation under part 7045.0542 or 7045.0640; or

E. marine and diesel engines.

7045.0895 STANDARDS FOR USED OIL FUEL MARKETERS.

Subp. 3. **Prohibitions.** A used oil fuel marketer must initiate a shipment of off-specification used oil only to a burner who has an EPA identification number and burns used oil in an industrial furnace or boiler identified in part 7045.0885, subpart 2, or to a burner who burns used oil in marine or diesel engines.

7045.0990 USED OIL FILTERS.

Subp. 2. General requirements. No person shall dispose of used oil filters or portions of used oil filters in solid waste or in or on the land. Used oil filter brokers, collectors, processors, recyclers, and generators are subject to regulation under this part and must ensure that used oil filters and portions of used oil filters are managed as specified in this subpart.

Except as specified below Unless disposed of as hazardous waste, used oil filters and portions of used oil filters must be recycled either by scrap metal recycling or burning for energy recovery. Used oil filters and portions of used oil filters may be recycled under the scrap metal exemption of part 7045.0125, subpart 4, item C, if they meet the definition of scrap metal. Used oil filters and portions of used oil filters that meet the definition of scrap metal may be burned for energy recovery under part 7045.0805, item A, provided that the scrap metal portion of the used oil filters is recovered and recycled. Used oil filters and portions of used oil filters which do not meet the definition of scrap metal, in addition to being prohibited from solid waste disposal, may be burned for energy

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

recovery under part 7045.0805, item A. Nonmetallic portions of used oil filters are not prohibited from solid waste disposal, but are subject to the requirements of part 7045.0805. Any type of used oil filter or portion of used oil filter may be disposed of as a hazardous waste if it is found to display any characteristic of hazardous waste found in part 7045.0131. For reporting purposes, used oil filters that are recycled have the waste code of M200.

Subp. 3. Requirements for generators.

A. [Withdrawn at 20 SR 237]

 $\underline{B} \underline{A}$. Used oil filter generators must store used oil filters in closed, leakproof containers labeled with the words "Used Oil Filters."

 $\in \underline{B}$. Used oil filter generators burning used oil filters or portions of used oil filters on-site must comply with part 7045.0855, subpart 4 3.

 $\mathbf{D}\mathbf{C}$. Off-site shipments:

Subp. 4. Requirements for used oil filter collectors.

D. By March 1 of every year beginning in 1997, used oil filter collectors must report to the commissioner in writing the amount of used oil filters in pounds collected by the collector in the previous calendar year, and the amount of used oil filters in pounds the used oil filter collector delivered to used oil filter brokers, processors, and recyclers in the previous calendar year. The reported amounts collected must distinguish between the amount of used oil filters collected from generators in Minnesota and the amount of used oil filters collected from generators outside of Minnesota. The report must also contain a signed certification from the used oil filter collector certifying that the collector sent used oil filters only to used oil filter recycling intermediaries or recyclers.

7045.1300 LAND DISPOSAL RESTRICTIONS; APPLICABILITY AND EXEMPTIONS.

Subpart 1. Applicability. Parts 7045.1300 to 7045.1380 identifies identify hazardous wastes that are restricted from land disposal and defines those limited circumstances under which an otherwise prohibited waste may continue to be land disposed.

Except as specifically provided in subpart 2 or parts 7045.0102 to 7045.0143, the requirements of parts 7045.1300 to 7045.1380 apply to persons who generate or transport hazardous waste and owners and operators of hazardous waste treatment, storage, and disposal facilities. For purposes of parts 7045.1300 to 7045.1380, a certification statement that complies with *Code of Federal Regulations*, title 40, part 268, as amended, also complies with the certification statement requirements of parts 7045.1300 to 7045.1380.

EFFECTIVE DATE. *Minnesota Rules*, part 7045.0805, is effective July 1, 1995. *Minnesota Rules*, part 7045.0990, subpart 3, item D <u>C</u>, subitem (3), and subpart 4, are effective January 1, 1996.

Department of Public Safety

Adopted Permanent Rules Relating to School Bus Safety

The rules proposed and published at *State Register*, Volume 19, Number 50, pages 2362-2366, June 12, 1995 (19 SR 2362), are adopted with the following modifications:

Rules as Adopted

7470.1000 OPERATION OF TYPE A, B, C, AND D SCHOOL BUSES.

Subpart 1. Application. Parts 7470.1000 to 7470.1700 govern the operation of Type A, B, C, and D school buses used for transporting school ehildren pupils to or from school or school-related activities when the buses are owned and operated by a school district or nonpublic school, or privately owned and operated under a contract or agreement with a school district or nonpublic school.

Subp. 2. Transportation of pupils. Only pupils assigned to the school bus by the school board or designated administrative officer of the school district may be transported at district expense.

Pupils are not to be evicted from the bus along the route for a breach of discipline. All breaches of discipline must be reported by the bus driver to the administrative officer authorized person.

The entrance door must be closed at all times when transporting pupils and the bus is in motion.

All buses must load and unload in the right lane of the roadway, at pupil stops on bus routes approved by the administrative officer authorized person. Loading or unloading in a designated turn lane or in a lane immediately adjacent to a designated turn lane is prohibited unless the turn lane is a designated school bus stop at which ehildren pupils are not required to cross the road. Under



these circumstances, the bus must stop at the extreme right-hand side of the turn lane and the eight-light system and stop arm should not be used. Loading and unloading students pupils within an intersection is prohibited.

No pupils may be in the bus while the fuel tank is being filled. On leaving the vehicle when pupils are in the bus, the driver shall stop the motor, remove the ignition key, set the brakes, and otherwise render the bus immobile.

The administrative officer authorized person shall see that no materials, including guns, loaded or unloaded; gasoline cans, empty or full; animals, except service dogs accompanying persons with disabilities; or any other object of a dangerous or objectionable nature are transported in the school bus when children pupils are being transported.

Subp. 3. Driving on school grounds. Buses must not be run backwards on the school grounds or at any other point if it can be avoided. If necessary to run a bus backwards, the driver should have adequate visibility to determine if any moving vehicles are within 500 feet in either direction, when on roadways. When there is a pupil pick-up or unloading at a backing point, the driver shall always load before backing and unload after backing. No pupils should may be outside the bus when it is backing.

Subp. 4. In case of accidents. In case of an accident or breakdown of the bus the driver shall not leave the bus, but shall send two of the patrol or other responsible pupils to the nearest house to summon help.

Immediate reports of all accidents, however slight, involving the school bus must be made by the driver to the administrative officer authorized person and to any other authorities as required by law, rule, or regulation. The driver shall prepare and keep all records and reports required by the administrative officer authorized person.

7470.1100 DRIVER OF TYPE A, B, C, OR D BUS.

The driver of a type A, B, C, or D school bus shall:

D. load or unload pupils only where the view is unobstructed to the motorist for 500 feet in either direction on a roadway with a speed limit of 35 miles per hour or greater and where the view is unobstructed for at least 100 feet where the speed limit is less than 35 miles per hour;

7470.1200 FLAGGING AT RAILROAD GRADE CROSSINGS.

A school bus must not be flagged across railroad grade crossings except at such railroad grade crossings as the local school authorized person may designate.

Flagging must be done in the following manner.

The pupil or bus monitor shall take a position so as to have a clear view of the railroad tracks in both directions. If a train is approaching, the pupil or monitor shall not cross the track but shall face the bus and signal the bus not to proceed by holding up both hands above the head. On making certain that the track is clear and safe for crossing, the pupil or monitor shall signal the driver to cross the tracks by a forward motion of an upraised arm. The driver must be sure to check for approaching trains and be certain it is safe to cross before driving the bus across the tracks. The pupil or monitor shall not reenter the bus until the bus has crossed the tracks to a safe distance.

A school bus must not be flagged across railroad grade crossings except at such railroad grade crossings as the local school administrative officer may designate.

7470.1400 OPERATION OF TYPE III SCHOOL BUSES.

Subpart 1. Application. The operating rules in parts 7470.1000 to 7470.1500 govern the operation of Type III school buses used for transporting school children pupils when owned and operated by a school district or nonpublic school, or privately owned and operated under an agreement with a school district or nonpublic school. Type III school buses are restricted to automobiles, station wagons, and other vehicles having a manufacturer's rated seating capacity of ten or fewer people including the driver, and a gross vehicle weight rating of 10,000 pounds or less.

Subp. 2. Transportation of pupils. Only pupils assigned to the vehicle by the school board or designated administrative officer of the school district may be transported at district expense.

7470.1500 DRIVER OF TYPE III BUSES.

The driver of a Type III school bus shall not:

KEY: PROPOSED RULES SECTION — <u>Underlining</u> indicates additions to existing rule language. Strike outs indicate deletions from existing rule language. If a proposed rule is totally new, it is designated "all new material." **ADOPTED RULES SECTION** — <u>Underlining</u> indicates additions to proposed rule language. Strike outs indicate deletions from proposed rule language.

E. load or unload so that a child pupil has to cross the road, except where not possible or impractical, then the driver or aide shall personally escort the child pupil across the road;

F. escort a ehild <u>pupil</u> across the road under item E unless the motor is stopped, the ignition key is removed, the brakes are set, and the vehicle is otherwise rendered immobile;

7470.1600 TRANSPORTING PUPILS WITH DISABILITY.

Subpart 1. Services provided. *Minnesota Statutes*, section 120.17, requires school districts to provide special education and services for a school age resident with a disability. Accordingly, free transportation services must be provided to any child with a disability who requires special transportation services because of the child's disabling conditions or special program needs.

Parts 7470.1600 and 7470.1700 apply to transportation of a child with a disability, as defined in *Minnesota Statutes*, section 120.03, when the disabling conditions of the child are such that the child cannot be safely transported on the regular school bus route or when the child is transported on a special route for the purpose of attending an approved special education program.

Parts 7470.1600 and 7470.1700 are not applicable to parents who transport their own child under contract with a school district or <u>nonpublic school</u>.

Subp. 3. Length of transit time. The length of time a ehild <u>pupil</u> with a disability is transported must be appropriate to the physical, mental, and emotional well-being of the ehild <u>pupil</u>. In general, a ehild <u>pupil</u> with a disability should not spend more time in transit than a ehild <u>pupil</u> without a disability except as may be required because of the unique location of the ehild's <u>pupil</u>'s educational program.

Subp. 5. Additional assistance; determination. Vehicles used to transport pupils with a disability must be equipped with a two-way communications system or have a responsible aide, or both, to provide necessary assistance and supervision that cannot safely be provided by the driver. A school district may determine that neither a communication system nor an aide is required. The determination of whether a communication system or an aide, or both, are is required must reflect the needs of the pupils and be based on such factors as disabilities of pupils transported, distance traveled, density of population, terrain, and any other factors that may affect the safety of the pupil passengers. Exceptions to this subpart may be made upon mutual agreement between the parents and the school district.

Subp. 6. Special equipment. Specially adapted seats, support, or protective devices must be provided for all pupils who require the devices to ensure their safe transportation. These devices must be selected by the school district in consultation with the ehild's pupil's parents and on the basis of the specific needs of the individual ehild pupil with a disability.

Subp. 7. Wheelchair securement. A school bus used to transport students pupils in wheelchairs must be equipped with fastening devices that will hold the wheelchairs securely in a fixed position.

7470.1700 DRIVERS AND AIDES FOR PUPILS WITH DISABILITY.

Subpart 1. Drivers generally. Each driver of a vehicle for pupils with a disability should shall be carefully selected to fulfill the unique assure the driver can perform the requirements of the job. Drivers must be assigned to each route on a regular basis whenever possible.

Subp. 2. 3. Training. Each driver and aide assigned to a vehicle transporting pupils with a disability must:

REPEALER. Minnesota Rules, parts 3520.2400; 3520.2500; 3520.2600; 3520.2850 <u>3520.2800</u>; 3520.3000; 3520.3100; and <u>3520.3300</u> <u>3520.3400</u>, are repealed.

Official Notices

Pursuant to the provisions of Minnesota Statutes §14.101, an agency, in preparing proposed rules, may seek information or opinion from sources outside the agency. Notices of intent to solicit outside opinion must be published in the *State Register* and all interested persons afforded the opportunity to submit data or views on the subject, either orally or in writing.

The State Register also publishes other official notices of state agencies, notices of meetings, and matters of public interest.

Department of Agriculture

Minnesota Rural Finance Authority

Notices of Public Hearing on the Issuance of Agricultural Development Revenue Bonds Under Minnesota Statutes, Chapter 41C

NOTICE IS HEREBY GIVEN that a public hearing will be held on October 11, 1995, at 9 A.M. in Room 145 Department of Agriculture Building, 90 West Plato Boulevard, Saint Paul Minnesota, on a proposal that the Minnesota Rural Finance Authority (the Authority) issue its revenue bond under *Minnesota Statutes*, Chapter 41C, in order to finance the purchase of **approximately 158 acres of bare farmland** located in Section 10, Meriden Township, Steele County, Minnesota on behalf of Reid J. Stransky, a single person (the Borrower). The maximum aggregate face amount of the proposed bond issue is \$250,000.00. The revenue bond will be a limited obligation of the Authority, payable solely from the revenue pledged to the payment thereof. No holder of such revenue bond will ever have the right to compel any exercise of the taxing power of the State of Minnesota, except the revenues specifically pledged to the payment thereof. Before issuing the revenue bond, the Authority will enter into an agreement with the Borrower whereby the Borrower will be obligated to make payments at least sufficient at all times to pay the principal of and interest on such revenue bond when due. All persons interested may appear and be heard at the time and place set forth above, or may file written comments with the Executive Director of the Authority prior to the date of the hearing set forth above.

Dated: 6 September 1995

Jim Boerboom RFA Director

NOTICE IS HEREBY GIVEN that a public hearing will be held on October 11, 1995, at 9 A.M. in Room 145 Department of Agriculture Building, 90 West Plato Boulevard, Saint Paul Minnesota, on a proposal that the Minnesota Rural Finance Authority (the Authority) issue its revenue bond under *Minnesota Statutes*, Chapter 41C, in order to finance the purchase of **approximately 153 acres with buildings** located in Section 12, Omro Township, Yellow Medicine County, Minnesota on behalf of Scott & Patricia Jessen, a married couple (the Borrowers). The maximum aggregate face amount of the proposed bond issue is \$115,000.00. The revenue bond will be a limited obligation of the Authority, payable solely from the revenue pledged to the payment thereof. No holder of such revenue bond will ever have the right to compel any exercise of the taxing power of the State of Minnesota, except the revenues specifically pledged to the payment thereof. Before issuing the revenue bond, the Authority will enter into an agreement with the Borrower whereby the Borrower will be obligated to make payments at least sufficient at all times to pay the principal of and interest on such revenue bond when due. All persons interested may appear and be heard at the time and place set forth above, or may file written comments with the Executive Director of the Authority prior to the date of the hearing set forth above.

Dated: 6 September 1995

Jim Boerboom RFA Director

NOTICE IS HEREBY GIVEN that a public hearing will be held on October 11, 1995, at 9 A.M. in Room 145 Department of Agriculture Building, 90 West Plato Boulevard, Saint Paul Minnesota, on a proposal that the Minnesota Rural Finance Authority (the Authority) issue its revenue bond under *Minnesota Statutes*, Chapter 41C, in order to finance the purchase of **approximately 140 acres with buildings** located in Section 36, Forest City Township, Meeker County, Minnesota on behalf of Joel & Susan Lauer, a married couple (the Borrowers). The maximum aggregate face amount of the proposed bond issue is \$135,000.00. The revenue bond will be a limited obligation of the Authority, payable solely from the revenue pledged to the payment thereof. No holder of such revenue bond will ever have the right to compel any exercise of the taxing power of the State of Minnesota to pay the bond or the interest thereon, nor to enforce payment against any property of the Authority or the State of Minnesota, except the revenues specifically pledged to the payment thereof. Before issuing the revenue bond, the Authority will enter into an agreement with the Borrower whereby the Borrower will be obligated to make payments at least sufficient at all times to pay the principal of and

Official Notices

interest on such revenue bond when due. All persons interested may appear and be heard at the time and place set forth above, or may file written comments with the Executive Director of the Authority prior to the date of the hearing set forth above.

Dated: 6 September 1995

Jim Boerboom RFA Director

NOTICE IS HEREBY GIVEN that a public hearing will be held on October 11, 1995, at 9 A.M. in Room 145 Department of Agriculture Building, 90 West Plato Boulevard, Saint Paul Minnesota, on a proposal that the Minnesota Rural Finance Authority (the Authority) issue its revenue bond under *Minnesota Statutes*, Chapter 41C, in order to finance the purchase of **approximately 200 acres of bare farmland** located in Section 18 & 19, Transit Township, Sibley County, Minnesota on behalf of Delayne & Kayalene Pagel, a married couple (the Borrowers). The maximum aggregate face amount of the proposed bond issue is \$250,000.00. The revenue bond will be a limited obligation of the Authority, payable solely from the revenue pledged to the payment thereof. No holder of such revenue bond will ever have the right to compel any exercise of the taxing power of the State of Minnesota, except the revenues specifically pledged to the payment thereof. Before issuing the revenue bond, the Authority will enter into an agreement with the Borrower whereby the Borrower will be obligated to make payments at least sufficient at all times to pay the principal of and interest on such revenue bond when due. All persons interested may appear and be heard at the time and place set forth above, or may file written comments with the Executive Director of the Authority prior to the date of the hearing set forth above.

Dated: 6 September 1995

Jim Boerboom RFA Director

NOTICE IS HEREBY GIVEN that a public hearing will be held on October 11, 1995, at 9 A.M. in Room 145 Department of Agriculture Building, 90 West Plato Boulevard, Saint Paul Minnesota, on a proposal that the Minnesota Rural Finance Authority (the Authority) issue its revenue bond under *Minnesota Statutes*, Chapter 41C, in order to finance the purchase of approximately 120 acres with buildings located in Section 1, Kilkenny Township, LeSueur County, Minnesota on behalf of Paul Schramm & Susan Poole, two single persons (the Borrowers). The maximum aggregate face amount of the proposed bond issue is \$249,000.00. The revenue bond will be a limited obligation of the Authority, payable solely from the revenue pledged to the payment thereof. No holder of such revenue bond will ever have the right to compel any exercise of the taxing power of the State of Minnesota, except the revenues specifically pledged to the payment thereof. Before issuing the revenue bond, the Authority will enter into an agreement with the Borrower whereby the Borrower will be obligated to make payments at least sufficient at all times to pay the principal of and interest on such revenue bond when due. All persons interested may appear and be heard at the time and place set forth above, or may file written comments with the Executive Director of the Authority prior to the date of the hearing set forth above.

Dated: 6 September 1995

Jim Boerboom RFA Director

NOTICE IS HEREBY GIVEN that a public hearing will be held on October 11, 1995, at 9 A.M. in Room 145 Department of Agriculture Building, 90 West Plato Boulevard, Saint Paul Minnesota, on a proposal that the Minnesota Rural Finance Authority (the Authority) issue its revenue bond under *Minnesota Statutes*, Chapter 41C, in order to finance the purchase of **approximately 120 acres of bare farmland** located in Section 16, Amiret Township, Lyon County, Minnesota on behalf of Eric Nelson, a single person (the Borrower). The maximum aggregate face amount of the proposed bond issue is \$156,000.00. The revenue bond will be a limited obligation of the Authority, payable solely from the revenue pledged to the payment thereof. No holder of such revenue bond will ever have the right to compel any exercise of the taxing power of the State of Minnesota to pay the bond or the interest thereon, nor to enforce payment against any property of the Authority or the State of Minnesota, except the revenues specifically pledged to the payment thereof. Before issuing the revenue bond, the Authority will enter into an agreement with the Borrower whereby the Borrower will be obligated to make payments at least sufficient at all times to pay the principal of and interest on such revenue bond when due. All persons interested may appear and be heard at the time and place set forth above, or may file written comments with the Executive Director of the Authority prior to the date of the hearing set forth above.

Dated: 6 September 1995

Jim Boerboom RFA Director

Department of Commerce

Opinions Sought In the Matter of the Proposed Rules Relating to Interstate Banking

NOTICE IS HEREBY GIVEN that the Minnesota Department of Commerce is seeking information or opinions from sources outside the agency in preparing to propose the repeal of the rules relating to Acquisition Applications and Performance Ratings for banks and bank holding companies. This notice will supersede a similar Notice of Solicitation published in the *State Register* on September 5, 1995. This revised notice adds to the scope of rules under consideration for repeal, Chapter 2660 relating to savings associations. The adoption of the rules is authorized by *Minnesota Statutes*, Sections 45.023; 46.01, subd. 2; 48.93, subd. 3; 48.97, subd. 1; Chapter 202, *1995 Session Laws*, Article 4, Section 2; Section 48.99, subd. 4; and Section 51A.58, which permit the commissioner of commerce to promulgate rules relating to banks and other financial institutions and relating to interstate banking. Outside opinion is also solicited as to how the rules will affect small businesses as defined under *Minnesota Statutes*, Section 14.115, subd. 1.

The scope of rules under consideration for repeal include Chapter 2655, Interstate Banking, parts 2655.0100 to 2655.1300 inclusive and Savings Associations, Chapter 2660. Specifically, the rules will repeal unnecessary and obsolete parts relating to those sections of the Reciprocal Interstate Banking Act, *Minnesota Statutes*, Sections 47.80 to 47.85 and 48.90 to 48.992 repealed by *Laws of Minnesota 1995*, Chapter 202, effective May 25, 1995, August 1, 1995 and September 29, 1995. These rules govern the application, approval, community reinvestment rating and reporting procedures relating to the acquisition of Minnesota banks and savings associations by out-of-state bank holding companies since 1987 and are repeated in rules granting branchlike authority for savings associations required by *Minnesota Statutes*, Section 51A.58. Under the various effective dates above, recent legislation conforms to the Federal Riegle-Neal Interstate Banking and Branching Efficiency Act of 1994. The repealed provisions of these rules correspond to statutory language repealed or to be repealed. These rules, if promulgated before August 1, 1995 or September 29, 1995, will require deferred effective dates.

The groups or individuals to be affected by the repeal or these rules are banks and bank holding companies in other states either owning Minnesota banks or bank holding companies, or those intending on applying to acquire a Minnesota bank or bank holding company.

The department does not contemplate appointing an advisory committee or advisory task force to comment on the proposed rules.

The Minnesota Department of Commerce requests information and opinions concerning the subject matter of the rules. Interested persons or groups may submit data or views on the subject matter of concern in writing or orally. Written statements should be addressed to:

Donna M. Watz Staff Attorney Minnesota Department of Commerce 133 East Seventh Street St. Paul, Minnesota 55101

Oral statements will be received during regular business hours over the telephone at (612) 296-6593 and in person at the above address.

The department will accept all written comments, statements of information and opinions until further notice is published in the *State Register* or until a Notice of Hearing or Notice of Intent to Adopt Rules Without a Hearing is published in the *State Register*. However, commentators are encouraged to submit comments before November 25, 1995. Any written material received by the Minnesota Department of Commerce shall become part of the rulemaking record to be submitted to the attorney general or administrative law judge in the event that the rules are adopted.

Because these rules will repeal existing rules, no preliminary draft of the rules is anticipated.

Dated: 14 September 1995

James E. Ulland Commissioner of Commerce

Department of Commerce

Notice of Solicitation of Outside Information or Opinions Regarding Cosmetology Salons and Schools

Introduction. NOTICE IS HEREBY GIVEN that the Minnesota Department of Commerce is seeking information or opinions from sources outside the department in preparing to propose amendments to the rules relating to cosmetology salons and schools. The adoption of the rules is authorized by *Minnesota Statutes* sections 155A.05, 155A.08 and 45.023, which authorize the commissioner of commerce to develop and adopt rules to establish minimum health and sanitary standards for the operation of cosmetology salons. Outside opinion is also being solicited as to any effect the rule might have on small businesses, as defined under *Minnesota Statutes* § 14.115, subdivision 1.

Subject Matter. The rule amendments are expected to address issues regarding the licensing of individuals under the cosmetology statutes and the licensing and operation of cosmetology salons and schools. The proposed rule amendments may include, but are not limited to: operational requirements for salons, school and salon inspection report posting requirements, salon equipment and fixtures, certificate of identification requirements, the calculation of tuition refunds for terminated students, record retention requirements for schools and salons, and reinstatement of licenses after denial, suspension, or revocation.

Groups and Individuals Likely to Be Significantly Affected. The rule amendments may affect any cosmetologist licensed in Minnesota and any cosmetology school or cosmetology salon operating in this state.

Where, When and How to Comment; Department Contact Person. Interested persons or groups may submit comments or data concerning the subject matter of the rules either in writing or orally. Written statements should be addressed to: Donna M. Watz, Staff Attorney, Minnesota Department of Commerce, 133 East Seventh Street, St. Paul, Minnesota 55101.

How to Obtain Drafts of Any Proposal. The Department does not yet have a draft of proposed amendments to the rules. If you would like to receive a copy of any preliminary draft that might be prepared, please contact Donna Watz at the address and phone number listed above.

Deadline for Submission; Written Material Becomes Part of Rulemaking Record. All statements of information and opinions will be accepted until further notice is published in the *State Register* that the Department intends to adopt or to withdraw the rules. However, persons are encouraged to submit comments before November 25, 1995. Any written material received by the Department will become part of the rulemaking record to be submitted to the attorney general or administrative law judge in the event that the rules are adopted.

Oral statements will be received during normal business hours over the telephone at (612) 296-6593 and in person at the above address. Comments may be submitted until further notice is published in the *State Register* that the department intends to adopt the rules.

Dated: 15 September 1995

James E. Ulland Commissioner of Commerce

Department of Health

Occupational and Systems Compliance Division

Amended Notice of Solicitation of Comments Regarding Development of Rules Governing the Licensure of Alcohol and Drug Counselors

Introduction. NOTICE IS HEREBY GIVEN that the Minnesota Department of Health is seeking comments from sources outside the Department in preparing to propose the adoption of rules governing the licensure of alcohol and drug counselors. The adoption of the rules is authorized by *Minnesota Statutes*, section 148C.03, which states: "The commissioner shall, after consultation with the advisory council or a subcommittee or the special licensing criteria committee established under section 148C.11, subdivison 3, paragraph (b): (a) adopt and enforce rules for licensure of alcohol and drug counselors, including establishing standards and methods of determining whether applicants and licensees are qualified under section 148C.04."

Subject Matter. The proposed rules will implement the alcohol and drug counselors licensing law set forth in *Minnesota* Statutes Ch. 148C. Accordingly, the scope of this rulemaking will include the consideration of any and all issues relating to the licensure and regulation of alcohol and drug counselors and of the administration and enforcement of the alcohol and drug counselors.

: Official Notices

selor licensing program. These issues include, but are not limited to, scope of practice, general licensing requirements, examination requirements, exceptions to general licensing requirements, use of titles, license renewal, reciprocity, transition period, rules of professional conduct, disciplinary actions and sanctions, civil penalty enforcement, fees, and the alcohol and drug counselor licensing advisory council.

Groups and Individuals Likely to be Affected. Individuals practicing as alcohol and drug counselors and consumers of alcohol and drug counseling services are likely to be affected by the proposed rules.

Prior Solicitations of Comments. The Department has previously solicited comments from the public for these proposed rules at 18 *State Register* 2282 (1994). Meetings have been held with members of the occupational group. Alcohol and drug counselors within the state of whom the Department is aware have received a copy of a draft of the proposed rules and have been asked to review and comment. Various state agencies and private organizations that may be interested in the rules have received a copy of the draft rules and have submitted comments.

How To Obtain Drafts Of Any Proposal. Drafts of the proposed rules governing the licensing of alcohol and drug counselors may be obtained from:

Jonathan Hall Minnesota Department of Health Health Occupations Program 121 East Seventh Place, Suite 450 P.O. Box 64975 St. Paul, MN 55164-0975 (612) 282-5619

Agency Contact Person. The State Department of Health requests information and opinions concerning the subject matter of the rules. Interested persons or groups may submit data or views in writing or orally. Written statements should be addressed to Mr. Hall at the above address. Written comments may also be submitted by fax at (612) 282-3839. Oral statements will be received during regular business hours over the telephone at (612) 282-5619 and in person at the above address. TDD users may call the Minnesota Department of Health at (612) 623-5522.

Deadline For Submission; Written Material Becomes Part Of Rulemaking Record. All comments and opinions will be accepted until notice is published in the *State Register* that the Department intends to adopt or to withdraw the rules. Any written material received by the Department will become part of the rulemaking record to be submitted to the attorney general or administrative law judge in the event that the rules are adopted.

Dated: 8 September 1995

Anne M. Barry, Commissioner Department of Health

Department of Health

Division of Environmental Health

Notice of Solicitation of Outside Information or Opinions in the Matter of the Proposed Rules of the Minnesota Department of Health Relating to Ionizing Radiation

NOTICE IS HEREBY GIVEN that the Minnesota Department of Health (MDH) is seeking information or opinions from sources outside the department in preparing to revise existing *Minnesota Rules* relating to Ionizing Radiation, parts 4730.0100, 4730.0300, 4730.0800, 4730.1000, 4730.1210, 4730.1510, 4730.1520, 4730.2500, 4730.2700, 4730.2800, 4730.2900, 4730.3500, 4730.3605 and in developing new rules relating to ionizing radiation.

The Minnesota Department of Health is seeking information or opinions from sources outside the department in preparing to develop new rule parts. Additional rules may need to encompass items overlooked in the last revision of the ionizing radiation rules, such as requirements for shielding an industrial Class A x-ray room. New rule parts being considered apply to the use of naturally occurring or accelerator produced radioactive material (NARM) in wireline service operations and subsurface tracer studies to conform with existing rules by this department or rules of other Minnesota departments or agencies. This includes rules relating to well drilling, sealing abandoned wells, mineral extraction and ground water pollution.

The department is proposing to update existing industrial x-ray rule parts which have not been revised since 1971. These rules address the safe use of industrial, analytical, cabinet and cabinet baggage industrial x-ray equipment and industrial accelerators. Existing rules will be updated to conform to state of the art technology in radiation safety policies, procedures, and warning systems

Official Notices =

and devices. New rules or modified rules will be developed relating to radiation symbol and labeling; user safety requirements; and records to be maintained by the user. The department is considering the adoption by reference of federal performance requirements for cabinet and cabinet baggage x-ray units as described in *Code of Federal Regulations*, Title 21, Subchapter J, part 1020.40, cabinet x-ray systems.

The Minnesota Department of Health is seeking information or opinions from sources outside the department in preparing to revise existing *Minnesota Rules*, parts 4730.2700 and 4730.2800 which apply to industrial use of and disposal of radium-226. These rule parts will be revised to reflect changes in the last 25 years in the uses of NARM which include radionuclides such as radium-226 and cobalt-57. This would include the proper use, storage and leak testing of soil moisture-density gauges containing radium-226 and the x-ray fluorescence analyzers for lead in paint that contain cobalt-57 sources.

The Minnesota Department of Health is seeking information or opinions from sources outside the department in preparing to revise existing *Minnesota Rules*, parts 4730.3500 which applies to users of naturally occurring or accelerator produced radioactive material (NARM) and U.S. Nuclear Regulatory Commission (NRC) byproduct and source radioactive material. The revision of the table of registration possession exemption quantities in part 4730.3500 is necessary to include numerous radionuclides now being produced by accelerators that were not available at the time the rule was last revised in 1971. The regulation of NARM materials is under the jurisdiction of the MDH; not the U.S. Nuclear Regulatory Commission (NRC).

Authority for the Commissioner of Health to adopt new rules and amend existing rules relating to Ionizing Radiation exists in *Minnesota Statutes*, sections 144.05, 144.12 and 144.121.

The department anticipates adoption of revised rules by March 1996. A copy of this notice will be mailed to all parties who have registered their names with the department for purposes of notice of rulemaking activity; and the Minnesota Department of Corrections; Minnesota Department of Public Safety; Minnesota Department of Natural Resources; Minnesota Pollution Control Agency; Minnesota Office of Pipeline Safety; Minnesota Water and Soil Resources; Minnesota Department of Labor and Industry; Metropolitan Waste Control Commission; Minnesota Asphalt Pavement Association; the Minnesota Geological Survey; and the U.S. Geological Survey. Publication of this notice or the information contained herein will also be requested to be published in the newsletters of various interest groups.

The department has formed a rule advisory task force. Representation on the task force includes small and large users of industrial x-ray equipment, vendors, educational institutions, non-destructive pipeline testing companies, airlines, professional associations and other interested parties. If you want to be informed of the time and location of the meetings, or to receive a copy of draft or proposed rules, provide a written request to:

William Breitenstein Section of Radiation Control Minnesota Department of Health Division of Environmental Health 121 E. Seventh Place, P.O. Box 64975 St. Paul, Minnesota 55164-0975

The Minnesota Department of Health requests information and opinion on the subject matter of these rules at this time. Interested or affected persons or groups may submit data or views on the subject matter of the rules in writing or orally. Written statements should be addressed to Mr. Breitenstein. Oral statements will be received during regular business hours over the telephone at (612) 215-0932 by Mr. Breitenstein and in person at the above address. All statements of information will be accepted until the proposed rule is published in the *State Register*. Any written material received by the Minnesota Department of Health becomes part of the rulemaking record to be submitted to the attorney general or administrative law judge in the event the rule is adopted.

Patricia A. Bloomgren, Director Division of Environmental Health

This notice can be made available in alternative formats.

Department of Human Services

Family and Children's Services Division

Public Comment Period - State Child Welfare Services Plan

NOTICE IS HEREBY GIVEN by the Commissioner of Minnesota Department of Human Services that the State Child Welfare Services Plan (Title IV-B, 1 of the Social Security Act) for the time period beginning October 1, 1995 and ending September 30, 1997 is available for public review and comment.

You can obtain a copy of the plan for review by contacting the Family and Children's Services Division of the Minnesota Department of Human Services, 444 Lafayette Road, Saint Paul, Minnesota 55155-3832; telephone (612) 296-3800. Please direct inquiries to Sue Hanes.

Comments must be submitted in writing to the Family and Children's Services Division at the above address and postmarked by October 9, 1995. Only written comments will be considered.

Department of Labor and Industry

Labor Standards Division

Notice of Prevailing Wage Certifications for Commercial Construction Projects

Effective September 25, 1995 prevailing wage rates were determined and certified for commercial construction projects in the following counties:

Aitkin: Palisade Elementary School ISD No 1, Elevator Addition-Palisade.

Becker: Detroit Lakes Wastewater Treatment Facilities-Detroit Lakes.

Big Stone: Rehabilitation of Interpretive Center-Near Ortonville.

Brown: City of New Ulm Electrical Facilities-New Ulm.

Carlton: New Building For Moose Lake Fire Department-Moose Lake.

Cass: Pine River School Early Childhood Classroom Addition-Pine River.

Freeborn: Rest Area ADA Modifications District 6B-I35 South.

LeSueur: Rest Area ADA Modifications District 6B-I35 South.

Ramsey: Washington Jr. High School-St. Paul; Merrill Corp-St. Paul.

Renville: Bold Public Schools Additions/Renovations-Bird Island/Olivia.

Rice: Rest Area ADA Modifications District 6B-I35 South.

St. Louis: Kitchen and Hallway Community Building-Iron; U of M Duluth Campus Kirby Student Center Life Safety Project-Duluth; Arrowhead Juvenile Center Renovation and Addition-Duluth; Bois Forte Family Resource Center-Vermillion Lake Reservation.

Steele: Rest Area ADA Modifications District 6B-I35 South.

Traverse: MN/DOT Wheaton Truck Station Ventilation & Iverson Lake Rest Area HVAC Upgrades-Wheaton.

Washington: MN/DOT Oakdale Truck Station Backup L.P. Gas System Repairs-Oakdale; Access Cells MCF Stillwater-Stillwater; Interior Renovations Complex 1 Level 3 and Complex 4 Level 3 MCF-OPH-Oak Park Heights.

Copies of the certified wage rate for these projects may be obtained by writing the Minnesota Department of Labor and Industry, Prevailing Wage Section, 443 Lafayette Road, St. Paul, Minnesota 55155-4306. The charge for the cost of copying and mailing are \$1.36 per project. Make check or money order payable to the State of Minnesota.

Gary W. Bastian, Commissioner

Public Employees Retirement Association

Board of Trustees, Notice of Meetings

A meeting of the Legislative Committee of the Board of Trustees of the Public Employees Retirement Association (PERA) will be held on Wednesday, September 27, 1995, at 10:00 a.m. in the offices of the association, 514 St. Peter Street, Suite 200, St. Paul, Minnesota.

A meeting of the Finance Committee of the PERA Board of Trustees will be held on Wednesday, September 27, 1995, at 1:00 p.m. in the offices of the association.

State Grants:

In addition to requests by state agencies for technical/professional services (published in the State Contracts section), the State Register also publishes notices about grant funds available through any agency or branch of state government. Although some grant programs specifically require printing in a statewide publication such as the State Register, there is no requirement for publication in the State Register itself.

Agencies are encouraged to publish grant notices, and to provide financial estimates as well as sufficient time for interested parties to respond.

Department of Human Services

Family and Children's Services Division

Notice of Request for Proposals for Child Care Service Development Grant Funding

The Minnesota Department of Human Services, Family and Children's Services Division, is seeking proposals from qualified applicants to create, expand, or improve child care programs through projects targeting child care facility expansion or improvement; start-up or interim financing; or staff training and development.

The purpose of this Request for Proposals is to solicit licensed providers of child care, child care resource and referral programs, corporations or public agencies or any combination thereof, to submit proposals.

State funds for this purpose are authorized by the legislature and described in *Minnesota Statutes* 256H.22, subdivision 2, under Child Care Services Grants. Effective July 1, 1995, \$600,000. in State funds is available during SFY 1996-97 for **Child Care Service Development grants.** A formula for regional distribution is set forth in Statute. The amount available in each region is listed on page 9 of the RFP. A cash or in-kind match of 25% must be included. Funding is expected to begin May, 1996 and programs completed by May, 1997.

Proposals will be reviewed and recommended for funding by regional advisory committees appointed by the Commissioner and representing the following constituent groups: family child care providers, child care centers, parent users, health services, social services, public schools, and other citizens with demonstrated interest in child care issues.

Selection of proposals will be made based on the following criteria:

- 1. 30% The extent to which new licensed child care facilities are created, existing facilities are expanded or improved, the availability of staff training has increased, and regional priorities for service development grants are met.
- 2. 20% The extent to which the budget is reasonable and well documented.
- 3. 10% Documentation of organizational capability (service history, fiscal and managerial capability).
- 4. 10% Degree of demonstrated need: i.e. child population, availability of licensed providers, specialized care, provider training, and how the project addresses the documented problem or need without duplication of existing services.
- 5. 10% Evidence of commitment to continue to provide services after expiration of the grant.
- 6. 10% The extent to which quality child care and development services are supported: i.e. program is accredited or is in the process of receiving accreditation; other supportive child development services are offered; adequate child care worker salaries and good working conditions are a demonstrated priority.
- 7. 10% Documentation of ability to work collaboratively with other organizations and agencies providing services to families and children.

For complete information regarding the Request for Proposal, contact Karen Juola Pitts, Child Care Grants Administrator, at (612) 296-5590, Department of Human Services, Family and Children's Services Division, 444 Lafayette Road, St. Paul, MN 55155-3832.

Proposals must be postmarked no later than Friday, December 1, 1995.

Department of Human Services

Family and Children's Services Division

Proposals Sought for Mental Health Screening and Referral

NOTICE IS HEREBY GIVEN that the Department of Human Service through the Children's Mental Health Unit and the Family and Children's Services Division is accepting proposals for mental health screening and referral for accompanied children and their families who are homeless, safe house/emergency services for homeless youth (Hennepin County only) and transitional services for homeless youth. The services will be provided during the period January 1, 1996 to December 31, 1996.

Eligible services may include but are not limited to: mental health screening, family community support services, outreach services to accompanied children who are homeless, transitional housing and related supportive services for homeless youth who are unaccompanied by parent or caretaker/s. Transitional funds available statewide.

Transitional services for homeless youth has \$600,000 available over two years; safe house/emergency services for homeless youth has \$330,000 available over two years and mental health screening and referral has \$1.25 million available over two years.

For more information and to request an application packet contact:

Suzanne Guttsen Family and Children's Services 444 Lafayette Road Saint Paul, Minnesota 55155-3832 612-297-1864 or

Terry Donovan Children's Mental Health 444 Lafayette Road Saint Paul, Minnesota 55155 612-551-1708

These are the only persons designated to answer questions regarding this request for proposal.

Interested parties should submit an application by the close of business on Friday, October 20, 1995.

In compliance with *Minnesota Statutes* 16B.167, the availability this contracting opportunity is being offered to state employees. We will evaluate the responses of any state employee along with other responses to this Request for Proposal.

Professional, Technical & Consulting Contracts =

Department of Administration procedures require that notice of any consultant services contract or professional and technical services contract which has an estimated cost of over \$10,000 be printed in the *State Register*. These procedures also require that the following information be included in the notice: name of contact person, agency name and address, description of project and tasks, cost estimate, and final submission date of completed contract proposal. Certain quasi-state agencies are exempted from some of the provisions of this statute.

In accordance with *Minnesota Rules* Part 1230.1910, certified Targeted Group Businesses and individuals submitting proposals as prime contractors shall receive the equivalent of a 6% preference in the evaluation of their proposal. For information regarding certification, call the Materials Management Helpline (612)296-2600 or [TDD (612)297-5353 and ask for 296-2600].

Department of Health

Health Care Delivery Policy

Request for Proposals to Design, Conduct, and Analyze the Provider Information Pilot Study, Minnesota Statutes 62J.322

Project Purpose

The Minnesota Department of Health (MDH) is seeking proposals from experienced, qualified organizations to design, conduct, and analyze the Provider Information Pilot Study mandated in *Minnesota Statute* § 62J.322. The study will collect comparative data from health care providers on opportunities and barriers to the provision of quality, cost-effective health care.

1.0 Background

The Data Analysis Program within MDH's Division for Health Care Delivery Policy has been charged with assisting the Commissioner of Health in conducting data and research initiatives in order to monitor and improve the efficiency and effectiveness of health care delivery and financing in Minnesota. These initiatives serve to monitor and track accessibility, utilization, quality and cost of health care services within the state, as well as to assist the state in developing and refining its health policy in these areas. Data collected are also used to evaluate the impact of health care reform activities, assist the state in its public health activities, and to evaluate and determine the most appropriate methods for ongoing data collection.

2.0 General Description and Requirements

The provider information pilot study mandated in *Minnesota Statute* § 62J.322 shall examine factors that increase and hinder access to the provision of quality, cost-effective health care. The study shall include providers in community integrated service networks, health maintenance organizations, preferred provider organizations, indemnity insurance plans, public programs, and other health plan companies. Factors that the study may examine include:

- 1) administrative barriers and facilitators;
- 2) time spent obtaining permission for appropriate and necessary treatments;
- 3) latitude to order appropriate and necessary tests, pharmaceuticals, and referrals to specialty providers;
- 4) assistance available for decreasing administrative and other routine paperwork activities;
- 5) continuing education opportunities provided;
- 6) access to readily available information on diagnoses, diseases, outcomes, and new technologies;
- 7) continuous quality improvement activities;
- 8) inclusion in administrative decision making;
- 9) access to social services and other services that facilitate continuity of care;
- 10) economic incentives and disincentives; and
- 11) peer review procedures.

The study may be modified by adding factors to or excluding factors from the above list. Proposals for expanding the study to include other factors should identify how the additional data would be useful in fulfilling the statutory mandate, the statistical validity of the data, the public need for the data, and the estimated expense of collecting and reporting the data. Justification should also be given for limiting the study by excluding any examination factors or provider populations listed above.

In addition, the proposal should address how the applicant's project will fulfill the general criteria necessary for data and research initiatives under *Minnesota Statutes* sections 62J.301 through 62J.42. The proposal should describe how the project meets the following criteria:

Professional, Technical & Consulting Contracts

- 1. Serve the needs of the general public, public sector health care programs, employers and other purchasers of health care, health care providers, including providers serving large numbers of people with low-income, and health plan companies as applicable;
- 2. Be based in scientifically sound and statistically valid methods;
- 3. Be statewide in scope, to the extent feasible, in order to benefit health care purchasers and providers in all parts of Minnesota and to ensure broad and representative health care data for research comparisons and applications;
- 4. Emphasize data that is useful, relevant, and nonredundant of existing data;
- 5. Be structured to minimize the administrative burden on health plan companies, health care providers, and the health care delivery system, and minimize any privacy impact on individuals; and
- 6. Promote continuous improvement in the efficiency and effectiveness of health care delivery.

3.0 Project Deliverables

The deliverables for the Provider Information Pilot Study are described below.

- 1. The project must be completed by June 30, 1996.
- 2. A project report due on June 30, 1996. The report must include:
 - a) a critical review and summary of available literature in this area and how this study contributes to the body of research;
 - b) a description of the research methods used;
 - c) a summary of the results of the study;
 - d) a discussion of the results of the study, examining the specific factors addressed and resulting conclusions;
 - e) recommendations regarding the value of this data and further data collection and study.
- 3. The raw data collected and complete documentation, in a form agreed to by MDH.
- 4. A technical report due on June 30, 1996 discussing the research methods used to conduct the study, and issues related to the methodology. The report must be explicit and detailed in describing the data collection and analysis. Data collection and analysis methods must be justified in terms of their potential for answering the study questions. The report must be of sufficient detail to allow MDH to replicate the study.

4.0 Proposal Contents

There will be three documents required for this proposal: a technical proposal, a cost proposal and a transmittal letter.

4.1 Technical Proposal

The technical proposal must include at a minimum:

- 1. Executive Summary The executive summary should give a condensed review of the contents of the proposal to provide evaluation reviewers with a broad understanding of the entire proposal. The executive summary should be no more than two pages in length.
- 2. Specific Aims Describe concisely and realistically how the study described in the proposal will accomplish the specific aims of *Minnesota Statute* § 62J.322 (as described in section 2.0) and any specific hypotheses to be tested.
- 3. Research Design and Methods Describe the research design and procedures to be used to accomplish the specific aims of the project. Include the means by which the data will be collected, analyzed and interpreted. Describe any new methodology and its advantages over existing methodologies. Discuss the potential difficulties and limitations of the proposed procedures and alternative approaches to achieve the aims.
- 4. Summary Timeline Provide a timeline that specifies the timing of the various stages of data collection and analysis.
- 5. Work Plan Provide a clear, concise, well-organized description of how tasks will be handled, including timeliness and levels of effort for each major task, and an overall timeline. Identify any significant problems related to quality of data, data analysis, or timeliness of task completion that you anticipate might arise, and indicate how you would deal with them.
- 6. **Project Management** Briefly describe who will supervise and coordinate completion of tasks. Applicants who intend to subcontract must provide detailed information on a) reasons for subcontracting, b) tasks to be performed by the subcontractor c) subcontractor's qualifications, and d) how the applicant will coordinate the overall effort. Subcontractors will be subject to the terms and conditions of this RFP.

Professional, Technical & Consulting Contracts

- 7. Data Security Describe in detail specific steps you will take to keep non-public data secure.
- 8. Contractor Qualifications and Experience
 - A. A description of any special experience, knowledge, or skills that uniquely qualify your organization for this project, including any related or preliminary studies pertinent to the application.
 - B. Names and resumes of all personnel who would play a significant role in the project, and a synopsis of their qualifications and experience, with emphasis on the specific requirements of this project.

4.2 Cost Proposal

Please prepare a budget for the costs requested in this proposal and a brief narrative explaining the cost calculations. Describe in detail costs for personnel, data collection, data analysis, report preparation, supplies, travel, consultant/subcontractor costs and any other costs requested. Indirect costs of the applicant organization should be detailed separately. The maximum amount available from the State of Minnesota for this project, including direct and indirect costs, is \$15,000. Describe in detail any additional funds or resources the applicant may have available to support this study.

4.3 Letter of Transmittal

A transmittal letter should accompany the proposal. The letter must be in the form of a standard business letter and be signed by an individual authorized to legally bind the applicant. It must include:

- 1. Legal entity: A statement indicating that the applicant is a corporation or other legal entity, and is authorized to provide the services set forth in the applicant's proposal.
- 2. Conflict of Interest: A statement of all areas in which the applicant has a potential conflict of interest related to this project, such as relationships between the applicant or project staff and Minnesota providers, purchasers or plans that may create a conflict of interest or the appearance of such a conflict. The applicant will describe how it will address or overcome each such conflict or apparent conflict or explain how such conflict or apparent conflict will not hinder satisfactory performance of the contract. The applicant must include in this section a statement certifying that the applicant arrived at the price without collusion or conflict of interest. Should conflict of interest be detected at any time during the contract, the contract shall be declared null and void, and the applicant shall assume all costs of this project until such time as a new applicant is selected.
- 3. Subcontracting statement: The applicant must include a statement in the Transmittal Letter identifying exactly which tasks, if any, will be subcontracted, and to which organization.
- 4. Financial Strength: Documentation that shows the applicant's financial strength and its commitment to providing the services requested in this RFP.
- 5. Contractor Inducement Statement: A statement that no attempt has been made or will be made by the applicant to induce any other person or firm to submit or not to submit a proposal.
- 6. Statement of Acceptance: A statement of acceptance, without qualification, of all terms and conditions stated in this RFP.
- 7. Identification of Addenda: A statement identifying all addenda to this RFP issued by the state and received by the applicant (if no addenda have been received, a statement to that effect must also be included).
- 8. Sole and Complete Responsibility: A statement that the applicant has sole and complete responsibility for the completion of all services provided under the contract, except for those items specifically designated as state responsibilities.
- 9. Independently Proposed Prices: A statement that the applicant certifies that, in connection with this procurement, the prices proposed have been arrived at independently, without consultation, communication, or agreement, for the purpose of restriction of competition, as to any other applicant or with any competitor; and that unless otherwise required by law, the prices quoted have not been knowingly disclosed by the applicant prior to award, either directly or indirectly, to any other applicant, or competitor.
- 10. Exclusion of State Personnel Involved with Preparation of Proposal: A statement certifying that no personnel currently employed by or under contract to the State, or any other state agency, participated, either directly or indirectly, in any activities related to the preparation of the vendor's proposal.
- 11. No Contingent Fees: The applicant must warrant in writing in the Transmittal Letter that it has not employed any company or person other than a bona fide employee working solely for the vendor or a company regularly employed as its marketing agent to solicit or secure this contract. The vendor must further warrant in writing that it has not paid or agreed to pay any company or person other than a bona fide employee working solely for the contractor or a company regularly employed by the contractor as its marketing agent, and fee, commission, percentage, brokerage fee, gifts, or any other consideration contingent upon or resulting from the award of this contract. For breach or violation of this provision, MDH shall

Consulting Contracts

have the right to reject the proposal, annul the contract without liability, or at its discretion, deduct from the contract price or otherwise recover the full amount of such fee, commission, percentage, brokerage fee, gifts, contingencies.

- 12. Authority to Sign: Each person signing this proposal certifies that they are a person in the vendor's organization responsible for, and authorized to sign, vendor's proposal and other legal documents required of this procurement.
- 13. Affirmative Action: A statement of compliance with affirmative action and equal employment regulations that the vendor does not discriminate in its employment practices with regard to race, color, religion, age, sex, marital status, political affiliation, national origin, or handicap.

5.0 Contractor Qualifications and Experience

The following are the criteria by which applicant organizations will be evaluated:

- 1. Substantial experience in health care services research that is directly relevant to the requirements of this project
- 2. Experience with data collection and analysis methods in survey research in the areas of satisfaction, access, quality, and utilization of health care services.
- 3. Experience working with health care practitioners

6.0 Submission

All proposals should be sent to:

Anshu Gupta Minnesota Department of Health 121 East Seventh Place, Suite 400 P.O. Box 64975 St. Paul, MN 55164-0975 Phone: 612-282-5639 Fax: 612-282-5628

Proposals must be received by the Minnesota Department of Health at the above address no later than 4:00 p.m. on October 13, 1995.

Respondents should submit three copies of their proposal. Proposals should be submitted by mail and sealed in mailing envelopes with the respondent's name and address clearly written on the outside. The copies of the proposal must be signed in ink by an authorized individual. Any questions concerning the proposal may be directed to Anshu Gupta at the address and telephone number listed above.

7.0 Evaluation of Proposals

The MDH will conduct a comprehensive evaluation of the proposals received in response to this RFP. The evaluation will be conducted by an internal review panel before the final selection by the Commissioner of Health.

In conducting its formal evaluation and grading of the proposals received, the review team will use the criteria shown below:

- 20% Understanding of study objectives, comprehensiveness/completeness of the proposal, and responsiveness to the RFP requirements
- 40% Soundness of research design, data collection and data analysis methods
- 15% Study workplan and timeliness
- 10% General qualifications of the organization which includes experience with health care survey studies, adequacy of staffing and facilities to support the effort, sufficient involvement of principal staff
- 10% Qualifications and experience of Project Director and other staff who will conduct the data collection and analysis, and quality assurance procedures
- 5% Data security procedures

Cost proposal (to be taken into consideration after the initial review of Technical Proposals has been completed)

Evaluation and selection is expected to be completed by approximately October 20, 1995. MDH will notify the successful applicant in writing of the award of the contract. Contract negotiations will start immediately after the award of the contract is made.

8.0 RFP Terms and Conditions

The terms and conditions for this RFP are as follows:

1. State Obligation: This request for proposal does not obligate the State to complete the project and the State reserves the right to cancel the solicitation if it considers cancellation to be in its best interest.

Professional, Technical & Consulting Contracts

2. **Trade Secret Material:** In order to evaluate the proposals the reviewers must have access to all the information. If any material is deemed to be trade secret, the material should be clearly marked by the applicant. To resolve interpretation of trade secret materials, MDH, in consultation with the Attorney General's office, and the applicant's legal department, will confer to determine what material is actually trade secret and what material can be shared as public data.

The proposal submitted in response to this RFP may contain technical data which the applicant does not want used or disclosed for any purpose other than evaluation of the proposal. The use and disclosure of any such technical information may be so restricted provided that the data is clearly marked. If a contract is awarded to the applicant, MDH shall have the right to use or disclose the technical data to the extent otherwise provided in the contract or by law. MDH does not assume liability for the use or disclosure of unmarked technical data. An decision to disclose will be made consistent with the Minnesota Government Data Practices Act and other relevant laws and regulations.

- 3. Compliance with Minnesota Government Data Practices Act: The successful applicant will have access to data that is classified as private data on individuals under Minnesota Statutes § 62J.321 subdivision 5, and as further defined under the Minnesota Government Data Practices Act, Minnesota Statutes, section 13.02, subdivision 12. The applicant must agree to comply with all the requirements of Minnesota Statutes Chapter 13 and 62J in providing services under this RFP.
- 4. Optional Recommendations: The State remains open for optional recommendations from which to select the most feasible plan. Any optional recommendation must be proposed as an alternative proposal. A recommendation of one strategy over another us welcome, but in any case, pros and cons for each given strategy should be given and considerable evidence should be presented to substantiate the recommended solution.
- 5. Contract Term: MDH anticipates awarding a contract for this RFP in October 1995. Contract work is expected to commence immediately thereafter. The duration of the contract will be 9 months. The contract period will terminate on June 30, 1996. All reports and other deliverables are due on this date.
- 6. **RFP Amendments:** MDH reserves the right to make minor amendments to the RFP to correct for mistakes, omissions, and to provide clarification based on the questions received by the applicant community. The amendments will be sent to all organizations that requested a copy of the RFP or requested a copy of the amendments.
- 7. State's Use of Proposed Ideas: The State retains the right to use any or all system ideas presented in any proposal received in response to this RFP unless the applicant presents a positive statement of objection in the proposal. Objections will be considered as valid only relative to the trade secret information of the applicant and so designated in the proposal. Exceptions to this are ideas which a) were known to the State before submission of such proposal, and b) properly became known to the State thereafter through other sources or through acceptance of the applicant's proposal
- 8. The State's Rights Reserved: The State reserves the right to:
 - 1. reject any or all proposals received in response to this RFP;
 - 2. select for contract or for negotiations, a proposal other than that with the lowest cost;
 - 3. waive minor proposal deficiencies and consider or request a subsequent modification of a proposal if the proposal itself was submitted on time.
 - 4. negotiate as to any aspect of the proposal with any applicant and negotiate with more than one applicant at the same time;
 - 5. If negotiations fail to result in an agreement within two (2) weeks, terminate negotiations and select the next most responsive applicant, prepare and release a new RFP, or take other such actions as the State deems appropriate.
 - 6. All proposals shall become the property of MDH.
 - 7. The State reserves the right to award all or part of the contract to one or more applicants.
- 9. Worker's Compensation: State law requires that before a contract can be executed a firm must submit evidence that it is in compliance with the State's Worker's Compensation Insurance requirements.
- 10. Preference to Targeted Groups and Economically Disadvantaged Businesses: In accordance with Minnesota Rules Part 1230.1910, certified Targeted Group Businesses and individuals submitting proposals as prime contractors shall receive the equivalent of a 6% preference in the evaluation of their proposal, and certified Economically Disadvantaged Businesses and individuals submitting proposals as prime contractors shall receive the equivalent of 4% preference in the evaluation of their proposal. For information regarding certification, contact the Materials Management Helpline (612) 296-2600 TDD (612) 282-5799.
- 11. Submission of Proposals: Proposals are due by 4:00 pm on October 13, 1995. The proposals should be delivered to the MDH office identified in section 6.0. The MDH office will date and time stamp the envelopes when they arrive. Late proposals will not be accepted.



Department of Human Services

Human Resources Division

Request for Proposals for Training and Consulting

The Minnesota Department of Human Services is soliciting proposals from qualified parties to consult with or to train agency staff in several areas including, but not limited to, organizational development, strategic planning with an emphasis on organizational structure and decision making, communications, change management, creativity, diversity, interpersonal skills, leadership, motivation, team building, critical thinking skills, conflict resolution, dysfunctional work groups, working with difficult employees or clients, and facilitation.

In compliance with *Minnesota Statutes*, section 16B.167, the availability of this contracting opportunity is being offered to state employees. We will evaluate the responses of any state employee along with other responses to this request for proposals. In accordance with *Minnesota Rules* Part 1230.1910, certified targeted group businesses and individuals submitting proposals as prime contractors shall receive the equivalent of up to a 6 percent preference in the evaluation of their proposals, and certified economically disadvantaged businesses and individuals submitting proposals as prime contractors shall receive the equivalent of up to 4 percent preference in the evaluation of their proposals. For information regarding certification, contact the Materials Management Helpline, 612-296-2600 (voice) or 612-282-5799 (TDD).

This request for proposals does not obligate the State to enter into a contract, and the State reserves the right to cancel the solicitation if it is considered to be in its best interest.

The Department has estimated that the cost of this contract will not exceed \$150,000. All proposals must be submitted no later than October 16, 1995.

For a copy of a more detailed explanation of this request for proposals, please contact:

Donita Soucek Department of Human Services Human Resources Division 444 Lafayette Road North St. Paul, MN 55155-3821 612-296-6625 (voice) or 612-297-1210 (TDD)

Legislative Coordinating Commission

Proposals Sought for Job Classification and Compensation Evaluation

The Legislative Coordinating Commission (LCC) of the Minnesota Legislature is requesting proposals to contract for an evaluation of its job classifications and compensation of employees under its jurisdiction. The LCC is seeking expert assistance to undertake a comprehensive review of its compensation system and policies. The Minnesota House of Representatives and the Minnesota Senate have created non-partisan joint agencies and commissions to serve specific functions. The LCC provides administrative support and oversight for these joint agencies and commissions.

It is estimated that the total cost of this contract will not exceed \$40,000. The deadline for receipt of proposals is 4:30 p.m., Friday, October 20, 1995. Copies of the RFP are available from:

Legislative Coordinating Commission Room 85, State Office Building 100 Constitution Avenue St. Paul, MN 55155 (612) 296-9002

(CITE 20 S.R. 739)

Department of Public Service

Notice of Reissue of Request for Proposals for Persons to Serve as "Stakeholder Partners" for a Project to Upgrade and Improve Implementation of the Minnesota Energy Code

The Department of Public Service is seeking proposals from qualified firms and individuals to serve as "Stakeholder Partners" for a project to upgrade and improve implementation of the Minnesota energy code. The earlier RFP was announced July 17, 1995 (20 S.R. 75). The department has decided that the proposals received from that solicitation, either individually or in combination, were insufficient to accomplish the project objectives stated in the RFP. The estimated total budget for this project is \$44,000. Deadline for receipt of proposals is October 19, 1995.

The contract is anticipated to extend from November, 1995 through November, 1996. Details concerning submission requirements are included in the Request for Proposals. A copy of the Request for Proposals is available by calling or writing Bruce Nelson, Department of Public Service, 121 7th Place East, Suite 200, St. Paul MN 55101, telephone (612) 297-2313, or FAX (612) 297-1959.

Department of Transportation

Transportation Research and Investment Management Division

Proposals Sought for Minnesota Guidestar Program ITS Project

The Minnesota Department of Transportation is requesting proposals for cost sharing partnerships for implementation of video detection systems for an Intelligent Transportation Systems (ITS) project called Adaptive Urban Signal Control Integration (AUSCI). The project will provide adaptive traffic signal control for the western portion of the Minneapolis Central Business District. The request includes providing and installing electronic equipment to meet the system detection and data collection needs of the AUSCI project. The Department anticipates awarding a single cost sharing agreement with the video detection provider. The agreement is expected to begin on or after November 1, 1995, and continue through December 31, 1997.

A copy of the Request for Proposals for Partners (RFPP) may be obtained by requesting the AUSCI Video Detection Systems Project RFPP from:

Mr. Don Olson Minnesota Department of Administration 112 Administration Building 50 Sherburne Avenue St. Paul, MN 55155 Phone (612) 296-3771 FAX (612) 297-3996

The RFPP will be available through the due date. All proposals must be received at the above address no later than 3:00 PM October 13, 1995 (due date).

This request does not obligate the Department to complete the work contemplated in this notice, and the Department reserves the right to cancel this solicitation. All expenses incurred in responding to this notice shall be borne by the responder.



Carrol L. Henderson, Supervisor of the Non-Game Wildlife Program at Minnesota's Department of Natural Resources, shares his knowledge and appreciation for the natural habitats and traits of the wild birds who, with a little help from us, can thrive in spite of a rapidly changing landscape. Written in the same instructive manner as his popular books "Woodworking for Wildlife" and "Landscaping for Wildlife," "Wild About Birds: The DNR Bird Feeding Guide" provides techniques used by the author to double the number of species using his feeders. Includes woodshop basics for construction of 26 different feeders and tips on 44 types of food, plus detailed descriptions and photos of almost all the feeder-using species east of the Rocky Mountains - 69 in all. There's even a section on some of the unusual and unexpected wild visitors that may show up for a free meal. Over 425 color photographs, illustrations and diagrams make "Wild About Birds" a great reference manual, display book or gift. Ideal for the ornithologist, woodworker, or backyard birdwatcher. Spiral bound, 288 pages. Stock Number 9-24 \$19.95

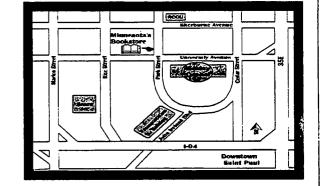
Also by Henderson...

ISBN 0-9647451-0-0

Landscaping for Wildlife

Revised, spiral-bound edition of our best-selling guide to landscaping your property to attract wildlife is now available! This book offers easy-to-follow, affordable landscape plans specifically geared for the Midwest climate. Attract everything from butterflies to hummingbirds, cardinals to wood ducks and deer. Features 185 color photos and numerous diagrams and charts. 138pp. plus index. (*MN Dept. of Natural Resources, 1994*) **Stock No. 9-15 \$10.95**

Minnesota's Bookstore 117 University Ave St. Paul, MN 55155 (612) 297-3000 (8 - 5 Mon-Fri) 1-800-657-3757





ſ

Woodworking for Wildlife

Revised and expanded in 1992, *Woodworking for Wildlife* is now full-color and spiral bound. Features numerous diagrams for building shelters for birds and mammals. Includes plans for the Peterson bluebird house, bat houses, platforms for the great horned owl, wood duck nest boxes, and more. Offers information on 50 species of birds and mammals. 111pp. (*MN Dept. of Natural Resources, 1994*) **Stock No. 9-14 \$9.95**

Wholesale/Distributor discounts available. Call for more information.

Stock No.	Publication	Unit price	Quantity	Total	Send my order to: Company
9-24	Wild About Birds	19.95			Company
9-15	Landscaping for Wildlife	10.95			Name
9-14	Woodworking for Wildlife	9.95			
9-25	Three-volume SET	36.95			Street Address (Not deliverable to P.O. boxes)
1 Tac **	12 Shipping Charges		Subtotal		City State Zip
612%	(7% for St Rail - Your order add		Tax ¹		
	ts)*, If tax exempt, Up to \$25.00 \$3.00, provide ES # 7*5 \$ \$25.01 \$50.00 \$5.00	S	shipping ²		Daytime phone
	Over:\$50.00 \$7.00		Total		()
Credit UVisa UMas	sterCard Discover			esor	BOOKSTORE DD: (612)282-5048/(800)657-3706 Check here for a FREE Publications Cataloc
Expira	numberation date	Phone: Fax (6	(8-5 CST Mon-Fri) 12)296-2265	(612) 297-300 Store Hours	00/(800)657-3757 8 85 Mon-Fri TDD: (612)282-5048/(800)657-3706 117 University Avenue, St. Paul, MN 55155 Publications Catalog

STATE OF MINNESOTA Department of Administration

Print Communications Division



117 University Avenue • St. Paul, Minnesota 55155 Metro Area 612-297-3000 Toll Free 1-800-657-3757 FAX 612-297-8260 TDD Metro Area 612-282-5077 Greater MN 1-800-657-3706 Second Class U.S. Postage Paid Permit No. 326630 St. Paul, MN

Please notify us of any address changes so that we can continue to give you our best

Printed on recycled paper 20% post-consumer waste

service. Include your old mailing label to

Legislative Reference Library Kim Hanson 645 State Office Bldg INTEROFFICE

For Your Convenience, photocopy this order blank

TO ORDER:

speed your service.

Complete attached order blank. Include either your VISA/MasterCard, American Express or Discover credit card number with the expiration date, or a check/money order made out to the State of Minnesota. Orders by phone are accepted when purchasing with your credit card. Please include a phone number where you can be reached during the day in case we have questions about your order.

Please include sales tax and \$3.00 postage and handling.

PREPAYMENT REQUIRED.

Merchandise may be returned if it is in resalable condition.

NOTE:

STATE REGISTER and other subscriptions do not require sales tax or postage and handling fees.

Shipping Charges				
Subtotal	Add:			
Up to \$25.00	\$3.00			
\$25.01 - \$50.00	\$5.00			
Over \$50.00	\$7.00			



Prices subject to change without notice. Please allow about 6 weeks for delivery. In a hurry? Stop by our Bookstore. Bookstore hours: 8:00-5:00 Monday-Friday

Code No.	Quantity		Descript	tion		Item Price	Total
	Quality	Description				Thee	Total
				*			i
Name or Company						Subtotal	
Attention						6½ % tax	
Address						MN residents 7% St. Paul residents	
City State Zip						Add Shipping Charges from chart at left.	
American Express/VISA/MasterCard/Discover No.					TOTAL		
Signature Expiration Date T					Te	elephone (During Day)	

If tax exempt, please provide ES number or send completed exemption form. SR-20

(41) 7850 S