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1.1	Department of Labor and Industry		
1.2 1.3	Proposed Permanent Rules Relating to Workers Spinal Cord Stimulators and Intrathecal Drug D	-	ent with
1.4	5221.6200 LOW BACK PAIN.		
1.5	[For text of subps 1 to 5	, see M.R.]	
1.6	Subp. 6. Surgery, including decompression	procedures and arthrode	sis. Surgery
1.7	may only be performed if it also meets the specific	parameters specified in su	bparts 11
1.8	to 13 and part 5221.6500. The health care provider	must provide prior notific	cation of
1.9	nonemergency inpatient surgery according to part 5	221.6050, subpart 9.	
1.10	A. In order to optimize the beneficial effe	ect of surgery, postoperativ	ve therapy
1.11	with active and passive treatment modalities may be	provided, even if these m	odalities had
1.12	been used in the preoperative treatment of the cond	ition. In the postoperative	period the
1.13	maximum treatment duration with passive treatmen	t modalities in a clinical s	etting from
1.14	the initiation of the first passive modality used, exce	ept bedrest or bracing, is a	s follows:
1.15	(1) eight weeks following lumbar de	compression or implantat	ion of a
1.16	dorsal column stimulator or morphine pump spinal	cord stimulator or intrathe	ecal drug
1.17	delivery system; or		
1.18	(2) 12 weeks following arthrodesis.		
1.19	B. Repeat surgery must also meet the par	ameters of subparts 11 to	13 and part
1.20	5221.6500, and is not indicated unless the need for	the repeat surgery is confi	rmed by a
1.21	second opinion obtained before surgery, if a second	opinion is requested by th	ie insurer.
1.22	C. The following surgical therapies Spina	al cord stimulators have ve	ery limited
1.23	application and require a second opinion that confir	ms that the treatment is in	dicated and
1.24	within the parameters listed, and a personality or ps	ychosocial evaluation that	t indicates

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2.1	that the patient is likely to benefit from	the treatment are indic	cated only if the c	onditions
2.2	of subitems (1), (2), and (3) are satisfie	<u>d</u> .		
2.3	× /	lator is indicated for a	1	
2.4	pain, and is not a candidate for any oth			
2.5	response to a trial screening period. The	e treating health care	provider determin	es that a
2.6	trial screening period of a spinal cord st	imulator is indicated b	because the patien	<u>lt:</u>
2.7	(a) has intractable p	<u>ain;</u>		
2.8	(b) is not a candidat	e for another surgical	therapy; and	
2.9	(c) has no untreatab	le major psychologica	l or psychiatric co	omorbidity
2.10	that would prevent the patient from bend	efiting from this treatn	nent. The treating	health care
2.11	provider shall refer the patient for a con	sultation by a psychol	ogist or psychiatri	ist to assess
2.12	the patient for psychological or psychia	tric comorbidities. If	an untreated com	orbidity
2.13	is diagnosed, reassessment for treatment	t with a spinal cord st	timulator is indice	ted if
2.14	the psychologist or psychiatrist determi	nes that the comorbid	ity no longer prev	rents the
2.15	patient from benefitting from the treatm	nent.		
2.16	(2) Morphine pump is in	dicated for a patient v	vho has somatic p	ain, and
2.17	is not a candidate for any other surgical	therapy, and has had	a favorable respo	nse to a
2.18	trial screening period. Before the trial s	creening is conducted	, a second opinio	n, from a
2.19	provider outside of the treating provider	r's practice, must confi	irm that all the co	nditions of
2.20	subitem (1) are satisfied and the patient	has no contraindication	ns to a spinal cord	stimulator.
2.21	(3) Long-term use of a s			
2.22	health care provider documents that the	re has been at least a .	50 percent improv	rement in
2.23	pain during a trial screening period of a	t least three days, con	pared to the patie	ent's pain
2.24	level immediately preceding the trial sc	reening period.		

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3.1	D. Intrathecal drug delivery systems have very limited application and are
3.2	indicated only if the conditions of subitems (1), (2), and (3) are satisfied.
3.3	(1) The treating health care provider determines that a trial screening
3.4	period of intrathecal drug delivery systems is indicated because the patient:
3.5	(a) has intractable pain;
3.6	(b) is not a candidate for another surgical therapy; and
3.7	(c) has no untreatable major psychological or psychiatric comorbidity
3.8	that would prevent the patient from benefiting from this treatment. The treating health
3.9	care provider shall refer the patient for a consultation by a psychologist or psychiatrist
3.10	to assess the patient for psychological or psychiatric comorbidities. If an untreated
3.11	comorbidity is diagnosed, reassessment for treatment with an intrathecal drug delivery
3.12	system is indicated if the psychologist or psychiatrist determines that the comorbidity no
3.13	longer prevents the patient from benefitting from the treatment.
3.14	(2) Before the trial screening is conducted, a second opinion, from a
3.15	provider outside of the treating provider's practice, must confirm that all the conditions of
3.16	subitem (1) are satisfied and the patient has no contraindications to an intrathecal drug
3.17	delivery system.
3.18	(3) Long-term use of an intrathecal drug delivery system is indicated if
3.19	the treating health care provider documents that there has been at least a 50 percent
3.20	improvement in pain during a trial screening period of at least 24 hours, compared to the
3.21	patient's pain level immediately preceding the trial screening period.
3.22	[For text of subps 7 to 13, see M.R.]
3.23	5221.6205 NECK PAIN.
3.24	[For text of subps 1 to 5, see M.R.]

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04/17/14 REVISOR SS/EE RD4120 Subp. 6. Surgery, including decompression procedures and arthrodesis. Surgery 4.1 may only be performed if it meets the specific parameters of subparts 11 to 14 and part 4.2 5221.6500. The health care provider must provide prior notification for nonemergency 4.3 inpatient surgery according to part 5221.6050, subpart 9. 4.4 A. In order to optimize the beneficial effect of surgery, postoperative therapy 4.5 with active and passive treatment modalities may be provided, even if these modalities had 4.6 been used in the preoperative treatment of the condition. In the postoperative period the 4.7 maximum treatment duration with passive treatment modalities in a clinical setting from 4.8 the initiation of the first passive modality used, except bedrest or bracing, is as follows: 4.9 (1) eight weeks following decompression or implantation of a dorsal column 4.10stimulator or morphine pump spinal cord stimulator or intrathecal drug delivery system; or 4.11 (2) 12 weeks following arthrodesis. 4.12 4.13 B. Repeat surgery must also meet the parameters of subparts 11 to 14 and part 5221.6500 and is not indicated unless the need for the repeat surgery is confirmed by a 4 1 4 second opinion obtained before surgery, if requested by the insurer. 4.15 C. The following surgical therapies Spinal cord stimulators have very limited 4.16 application and require a second opinion which confirms that the treatment is indicated 4.17 and within the parameters listed, and a personality or psychosocial evaluation indicates 4.18 that the patient is likely to benefit from the treatment are indicated only if the conditions 4.19 of subitems (1), (2), and (3) are satisfied. 4.20 (1) Dorsal column stimulator is indicated for a patient who has neuropathic 4.21 pain, is not a candidate for any other invasive therapy, and has had a favorable response to 4.22 a trial screening period. The treating health care provider determines that a trial screening 4.23 period of a spinal cord stimulator is indicated because the patient: 4.24

4.25

(a) has intractable pain;

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5.1	(b) is not a candidat	e for another surgic	al therapy; and	
5.2	(c) has no untreatab	le major psycholog	ical or psychiatric co	morbidity
5.3	that would prevent the patient from bene	efiting from this tre	atment. The treating	health care
5.4	provider shall refer the patient for a con	sultation by a psycl	nologist or psychiatri	st to assess
5.5	the patient for psychological or psychia	tric comorbidities.	If an untreated come	orbidity
5.6	is diagnosed, reassessment for treatmen	t with a spinal core	d stimulator is indica	ted if
5.7	the psychologist or psychiatrist determi	nes that the comort	oidity no longer prev	ents the
5.8	patient from benefitting from the treatm	nent.		
5.9	(2) Morphine pump is in	dicated for a patier	it who has somatic p	ain, is
5.10	not a candidate for any other invasive t	herapy, and has had	l a favorable respons	e to a
5.11	trial screening period. Before the trial s	creening is conduct	ted, a second opinion	ı, from a
5.12	provider outside of the treating provider	r's practice, must co	onfirm that all the cor	nditions of
5.13	subitem (1) are satisfied and the patient	has no contraindica	tions to a spinal cord	stimulator.
5.14	(3) Long-term use of a s	pinal cord stimulate	or is indicated if the	treating
5.15	health care provider documents that the	re has been at least	a 50 percent improv	ement in
5.16	pain during a trial screening period of a	t least three days, c	compared to the patie	nt's pain
5.17	level immediately preceding the trial sc	reening period.		
5.18	D. Intrathecal drug delivery s	systems have very l	imited application ar	nd are
5.19	indicated only if the conditions of subit	ems (1), (2), and (3) are satisfied.	
5.20	(1) The treating health c	are provider detern	nines that a trial scree	ening
5.21	period of an intrathecal drug delivery sy	stem is indicated b	ecause the patient:	
5.22	(a) has intractable p	ain:		
5.23	(b) is not a candidat	e for another surgic	al therapy; and	
5.24	(c) has no untreatab	le major psycholog	ical or psychiatric co	morbidity
5.25	that would prevent the patient from ben	efiting from this tre	eatment. The treating	<u>ş health</u>

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6.1	care provider shall refer the patient for	or a consultation by a p	sychologist or psych	iatrist
6.2	to assess the patient for psychologica	al or psychiatric comor	oidities. If an untreat	ted
6.3	comorbidity is diagnosed, reassessme	ent for treatment with a	n intrathecal drug de	livery
6.4	system is indicated if the psychologis	st or psychiatrist determ	tines that the comorb	idity no
6.5	longer prevents the patient from bene	efitting from the treatme	ent.	
6.6	(2) Before the trial sci	reening is conducted, a	second opinion, from	<u>n a</u>
6.7	provider outside of the treating provi	der's practice, must con	firm that all the cond	litions of
6.8	subitem (1) are satisfied and the patie	ent has no contraindicat	ions to an intratheca	l drug
6.9	delivery system.			
6.10	(3) Long-term use of a	an intrathecal drug deli	very system is indica	ted if
6.11	the treating health care provider docu	uments that there has be	een at least a 50 perc	ent
6.12	improvement in pain during a trial sc	reening period of at lea	st 24 hours, compare	ed to the
6.13	patient's pain level immediately prece	eding the trial screening	g period.	
6.14	[For text o	f subps 7 to 14, see M	<u>R.]</u>	
6.15	5221.6210 THORACIC BACK PA	IN.		
6.16	[For text of	of subps 1 to 5, see M.	<u>R.]</u>	
6.17	Subp. 6. Surgery, including de	compression procedu	res. Surgery may on	ly be
6.18	performed if it meets the specific para	ameters of subparts 11	to 13 and part 5221.6	500. The
6.19	health care provider must provide pri	or notification of none	nergency inpatient su	urgery
6.20	according to part 5221.6050, subpart	9.		
6.21	A. In order to optimize the	beneficial effect of sur	gery, postoperative t	herapy
6.22	with active and passive treatment mo	dalities may be provide	d, even if these moda	lities had
6.23	been used in the preoperative treatme	ent of the condition. In	the postoperative per	riod the
6.24	maximum treatment duration with pa	ssive treatment modali	ties in a clinical settin	ng from
6.25	the initiation of the first passive mode	ality used, except bedre	st or bracing, is as fo	llows:

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7.1	(1) eight weeks following decompression or implantation of a dorsal column
7.2	stimulator or morphine pump spinal cord stimulator or intrathecal drug delivery system; or
7.3	(2) 12 weeks following arthrodesis.
7.4	B. Repeat surgery must also meet the parameters of subparts 11 to 13 and part
7.5	5221.6500 and is not indicated unless the need for the repeat surgery is confirmed by a
7.6	second opinion obtained before surgery, if a second opinion is requested by the insurer.
7.7	C. The surgical therapies in subitems (1) and (2) Spinal cord stimulators have
7.8	very limited application and require a second opinion which confirms that the treatment is
7.9	indicated and within the parameters listed, and a personality or psychosocial evaluation
7.10	which indicates that the patient is likely to benefit from the treatment and are indicated
7.11	only if the conditions of subitems (1), (2), and (3) are satisfied.
7.12	(1) Dorsal column stimulator is indicated for a patient who has neuropathic
7.13	pain, and is not a candidate for any other invasive therapy, and has had a favorable
7.14	response to a trial screening period. The treating health care provider determines that a
7.15	trial screening period of a spinal cord stimulator is indicated because the patient:
7.16	(a) has intractable pain;
7.17	(b) is not a candidate for another surgical therapy; and
7.18	(c) has no untreatable major psychological or psychiatric comorbidity
7.19	that would prevent the patient from benefiting from this treatment. The treating health care
7.20	provider shall refer the patient for a consultation by a psychologist or psychiatrist to assess
7.21	the patient for psychological or psychiatric comorbidities. If an untreated comorbidity
7.22	is diagnosed, reassessment for treatment with a spinal cord stimulator is indicated if
7.23	the psychologist or psychiatrist determines that the comorbidity no longer prevents the
7.24	patient from benefitting from the treatment.

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8.1	(2) Morphine pump is indicated for a patient who has somatic pain, and
8.2	is not a candidate for any other invasive therapy, and has had a favorable response to a
8.3	trial screening period. Before the trial screening is conducted, a second opinion, from a
8.4	provider outside of the treating provider's practice, must confirm that all the conditions of
8.5	subitem (1) are satisfied and the patient has no contraindications to a spinal cord stimulator.
8.6	(3) Long-term use of a spinal cord stimulator is indicated if the treating
8.7	health care provider documents that there has been at least a 50 percent improvement in
8.8	pain during a trial screening period of at least three days, compared to the patient's pain
8.9	level immediately preceding the trial screening period.
8.10	D. Intrathecal drug delivery systems have very limited application and are
8.11	indicated only if the conditions of subitems (1), (2), and (3) are satisfied.
8.12	(1) The treating health care provider determines that a trial screening (1)
8.13	period of an intrathecal drug delivery system is indicated because the patient:
8.14	(a) has intractable pain;
8.15	(b) is not a candidate for another surgical therapy; and
8.16	(c) has no untreatable major psychological or psychiatric comorbidity
8.17	that would prevent the patient from benefiting from this treatment. The treating health
8.18	care provider shall refer the patient for a consultation by a psychologist or psychiatrist
8.19	to assess the patient for psychological or psychiatric comorbidities. If an untreated
8.20	comorbidity is diagnosed, reassessment for treatment with an intrathecal drug delivery
8.21	system is indicated if the psychologist or psychiatrist determines that the comorbidity no
8.22	longer prevents the patient from benefitting from the treatment.
8.23	(2) Before the trial screening is conducted, a second opinion, from a
8.24	provider outside of the treating provider's practice, must confirm that all the conditions of

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subitem (1) are s	atisfied and the patie	ent has no contraindio	cations to an intrath	ecal drug
delivery system.				
<u>(3)</u>	Long-term use of a	an intrathecal drug de	elivery system is ind	dicated if
the treating healt	th care provider docu	ments that there has	been at least a 50 p	percent
improvement in	pain during a trial sc	reening period of at l	least 24 hours, comp	pared to the
patient's pain lev	el immediately prece	eding the trial screen	ing period.	
	[For text o	f subps 7 to 13, see	M.R.]	
	C DYSTROPHY; A	L PAIN SYNDRON ND CAUSALGIA		
	[For text o	f subps 1 and 2, see	M.R.]	
Subp. 3. Su	ırgery.			
A. Sur	rgical sympathectom	y may only be perfor	rmed in patients wh	o had a
sustained but inc	complete improvement	nt with sympathetic b	blocks by injection.	
B. Do t	rsal column stimulate	or or morphine pump	may be indicated f	or a patient
with neuropathie	pain unresponsive to	all other treatment r	nodalities who is no	t a candidate
for any other the	rapy and has had a f	avorable response to	a trial screening pe	riod. Use
of these devices	is indicated only if a	second opinion con	firms that this treat	ment is
indicated, and a	personality or psycho	osocial evaluation inc	dicates that the patie	ent is likely
to benefit from th	his treatment. Spinal	cord stimulators hav	ve very limited appli	ication and
are indicated onl	y if the conditions of	f subitems (1), (2), ar	nd (3) are satisfied.	
<u>(1)</u>	The treating health	n care provider deterr	nines that a trial sci	reening
period of a spina	l cord stimulator is i	ndicated because the	patient:	
	(a) has intractable	e pain;		
	(b) is not a candid	late for another surgi	cal therapy; and	

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10.1	(c) has no untr	reatable major psycholog	gical or psychiatric c	comorbidity
10.2	that would prevent the patient from	m benefitting from this t	reatment. The treati	ng health
10.3	care provider shall refer the patien	nt for a consultation by a	psychologist or psy	ychiatrist
10.4	to assess the patient for psycholog	gical or psychiatric com	orbidities. If an unti	reated
10.5	comorbidity is diagnosed, reasses	sment for treatment with	a spinal cord stime	lator is
10.6	indicated if the psychologist or ps	sychiatrist determines that	at the comorbidity n	o longer
10.7	prevents the patient from benefitti	ing from the treatment.		
10.8	(2) Before the trial	screening is conducted,	a second opinion, f	from a
10.9	provider outside of the treating pr	ovider's practice, must c	onfirm that all the co	onditions of
10.10	subitem (1) are satisfied and the pa	atient has no contraindica	tions to a spinal cor	d stimulator.
10.11	(3) Long-term use	of a spinal cord stimulat	or is indicated if the	e treating
10.12	health care provider documents the	at there has been at leas	t a 50 percent impro	vement in
10.13	pain during a trial screening perio	d of at least three days,	compared to the pat	ient's pain
10.14	level immediately preceding the t	rial screening period.		
10.15	C. Intrathecal drug deli	very systems have very	limited application	and are
10.16	indicated only if the conditions of	Subitems (1), (2), and (3)	3) are satisfied.	
10.17	(1) The treating he	alth care provider deterr	nines that a trial scr	eening
10.18	period of an intrathecal drug deliv	very system is indicated l	because the patient:	
10.19	(a) has intract	able pain;		
10.20	(b) is not a car	ndidate for another surgi	cal therapy; and	
10.21	(c) has no untr	reatable major psycholog	gical or psychiatric c	comorbidity
10.22	that would prevent the patient from	m benefitting from this t	reatment. The treati	ng health
10.23	care provider shall refer the patient	nt for a consultation by a	psychologist or psy	ychiatrist
10.24	to assess the patient for psycholog	gical or psychiatric com	orbidities. If an untr	reated
10.25	comorbidity is diagnosed, reasses	sment for treatment with	an intrathecal drug	delivery

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11.1	system is indicated if the psychologist or psychiatrist determines that the comorbidity no
11.2	longer prevents the patient from benefitting from the treatment.
11.3	(2) Before the trial screening is conducted, a second opinion, from a
11.4	provider outside of the treating provider's practice, must confirm that all the conditions of
11.5	subitem (1) are satisfied and the patient has no contraindications to an intrathecal drug
11.6	delivery system.
11.7	(3) Long-term use of an intrathecal drug delivery system is indicated if
11.8	the treating health care provider documents that there has been at least a 50 percent
11.9	improvement in pain during a trial screening period of at least 24 hours, compared to the
11.10	patient's pain level immediately preceding the trial screening period.
11.11	[For text of subp 4, see M.R.]