

**5223.0540 MUSCULOSKELETAL SCHEDULE; AMPUTATIONS OF UPPER EXTREMITY.**

Subpart 1. **Amputations.** Permanent partial impairment due to amputation of upper extremities is a disability of the whole body as follows:

- A. amputation of the upper extremity at the shoulder, including removal of the ipsilateral scapula, clavicle, and muscles of the upper extremity attaching to the chest, 70 percent;
- B. disarticulation, as defined in part 5223.0310, subpart 21, at shoulder joint, 60 percent;
- C. amputation of arm above deltoid insertion, 60 percent;
- D. amputation of arm between deltoid insertion and elbow joint, 57 percent;
- E. disarticulation at elbow joint, 57 percent;
- F. amputation of forearm below elbow but proximal to insertion of biceps tendon, 57 percent;
- G. amputation of forearm below elbow joint distal to insertion of biceps tendon, 54 percent;
- H. disarticulation at wrist joint, 54 percent;
- I. midcarpal or midmetacarpal amputation of hand, 54 percent;
- J. amputation of multiple digits, add as described in part 5223.0300, subpart 3, item F, the ratings obtained for the specific abnormalities in items K to O;
- K. amputation of thumb:
  - (1) at metacarpophalangeal joint or with resection of metacarpal bone, 22 percent;
  - (2) through proximal phalanx, 16 percent;
  - (3) at interphalangeal joint to middle of distal phalanx, 11 percent;
  - (4) distal to middle of distal phalanx, 6.5 percent;
  - (5) isolated soft tissue loss of the end of the digit greater than one centimeter, five percent;
- L. amputation of index finger:
  - (1) at metacarpophalangeal joint or with resection of metacarpal bone or through proximal phalanx, 11 percent;
  - (2) at proximal interphalangeal joint or through middle phalanx, nine percent;

- (3) at distal interphalangeal joint to middle of distal phalanx, five percent;
- (4) distal to middle of distal phalanx, 2.5 percent;
- (5) isolated soft tissue loss of the end of the digit greater than one centimeter, 2.5 percent;

M. amputation of middle finger:

- (1) at metacarpophalangeal joint or with resection of metacarpal bone or through proximal phalanx, 11 percent;
- (2) at proximal interphalangeal joint or through middle phalanx, nine percent;
- (3) at distal interphalangeal joint to middle of distal phalanx, five percent;
- (4) distal to middle of distal phalanx, 2.5 percent;
- (5) isolated soft tissue loss of the end of the digit greater than one centimeter, 2.5 percent;

N. amputation of ring finger:

- (1) at metacarpophalangeal joint or with resection of metacarpal bone or through proximal phalanx, 5.5 percent; for dates of injury on or after August 9, 2010, at metacarpophalangeal joint or with resection of metacarpal bone or through proximal phalanx, five percent;
- (2) at proximal interphalangeal joint or through middle phalanx, four percent;
- (3) at distal interphalangeal joint to middle of distal phalanx, 2.5 percent;
- (4) distal to middle of distal phalanx, one percent;
- (5) isolated soft tissue loss of the end of the digit greater than one centimeter, one percent;

O. amputation of little finger:

- (1) at metacarpophalangeal joint or with resection of metacarpal bone or through proximal phalanx, 5.5 percent; for dates of injury on or after August 9, 2010, at metacarpophalangeal joint or with resection of metacarpal bone or through proximal phalanx, five percent;
- (2) at proximal interphalangeal joint or through middle phalanx, four percent;
- (3) at distal interphalangeal joint to middle of distal phalanx, 2.5 percent;
- (4) distal to middle of distal phalanx, one percent;

(5) isolated soft tissue loss of the end of the digit greater than one centimeter, one percent.

**Statutory Authority:** *MS s 176.105*

**History:** *17 SR 3364; 35 SR 138*

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