## Health Care Provider Advisory Committee Meeting Minutes Webex Conference Meeting January 22, 2021 DRAFT

Members Present: John Bartell, RN; David Bryce, MD; Mary Jo Capodice, DO; Andrew Floren, MD; Theodore Gertel, MD; Richard Goldberg, MD; Barb Janusiak, RN; David Kuester, MD; Steven Peters (Chair); Jennifer Seidl, PT; Timothy Wakefield, DC; Kelly Von-Schilling Worth, DC; and Nicole Zavala.

Staff Present: Kelly McCormick, Jim O'Malley, Frank Salvi, MD, and Lynn Weinberger.

- 1. Call to Order/ Introductions: Mr. Peters convened the Health Care Provider Advisory Committee (HCPAC) meeting at approximately 10:05 a.m., in accordance with Wisconsin's open meetings law, and Ms. McCormick called the roll. A quorum was present.
- **2.** Acceptance of the October **2**, **2020** meeting minutes: Dr. Capodice made a motion, seconded by Dr. Floren, to accept the minutes of the October **2**, 2020 meeting. The minutes were unanimously approved without correction.
- **3. Future meeting dates:** The HCPAC members agreed to schedule the next meetings on May 7, 2021 and August 6, 2021. A tentative date of October 1, 2021 was also selected.
- 4. Review of survey of practitioners to update minimum PPD ratings in s. DWD 80.32 of the Wisconsin Administrative Code: The HCPAC members resumed review of the recommended changes to s. DWD 80.32.
  - a. Mr. O'Malley advised that he had talked with an attorney at the Legislative Reference Bureau regarding how to incorporate the charts for sensory and motor losses due to peripheral nerve injuries into the administrative code and it was recommended that these be put in table form. DWD staff created sample tables for review by the HCPAC. After much discussion about the most appropriate terminology to use, the tables, identified as 80.32—1 through 80.32—4, were modified as reflected on pages 2 and 3.

Complete Loss of Function	of Referenced Nerves
Digital sensory loss for hand	
Any digit complete	55% at joint proximal to level of involvement
Any digit palmar surface	40% at joint proximal to level of involvement
Any digit dorsal surface	15% at joint proximal to level of involvement
Digital nerve	20% at joint proximal to level of involvement
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Ulnar nerve complete loss	
Motor and sensory involvement above mid	50% at elbow
forearm	
Motor involvement only above mid forearm	45% at elbow
Sensory involvement only above mid forearm	15% at elbow
Motor and sensory involvement below mid	40% at wrist
forearm	
Motor involvement only below mid forearm	35% at wrist
Sensory involvement only below mid forearm	15% at wrist
Median nerve complete loss	C#0/ 11
Motor and sensory involvement above mid	65% at elbow
forearm	450/ 11
Motor involvement only above mid forearm	45% at elbow
Sensory involvement only above mid forearm	45% at elbow
Motor and sensory involvement below mid	50% at wrist
forearm  Motor involvement only helesy mid forearm	15% at wrist
Motor involvement only below mid forearm Sensory involvement only below mid forearm	45% at wrist
Sensory involvement only below find forearm	4370 at Wilst
Radial nerve complete loss	
Motor and sensory involvement including triceps	45% at shoulder
Motor involvement only including triceps	40% at shoulder
Sensory involvement only including upper arm	5% at shoulder
Motor and sensory involvement below elbow	40% at elbow
Motor involvement only below elbow	35% at elbow
Sensory involvement only below elbow	5% at elbow
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Axillary nerve complete loss	
Motor and sensory involvement	35% at shoulder
Motor involvement only	30% at shoulder
Sensory involvement only	5% at shoulder
Musculocutaneous nerve complete loss	200/ 1 11
Motor and sensory involvement	30% at shoulder
Motor involvement only	25% at shoulder
Sensory involvement only	5% at shoulder
Peroneal nerve complete loss	
Motor and sensory involvement causing foot drop	40% at ankle
Motor involvement only causing foot drop	35% at ankle
Sensory involvement only (dorsal foot)	10% at ankle
Zimory involvement only (dolbar 1000)	1070 at annie
751	

Plantar nerve complete loss
Sensory involvement (plantar foot)

15% at ankle

**Table 80.32—2** 

Characterization of Sensory Deficit or Pain Due to Specific Upper or Lower	% of Total
Extremity Peripheral Nerve Injury*	Loss
Normal sensation and no pain	0%
Altered (decreased) sensation +/- minimal pain forgotten during activity	1-25%
- Diminished light touch	
Altered (decreased) sensation +/- mild pain that interferes with some activity	26-60%
- Diminished light touch, 2-Point discrimination	
Altered (decreased) sensation +/- moderate pain that prevents many activities	61-80%
- Diminished protective sensation (pain, temperature or pressure can cause damage	
before being perceived)	
Absent superficial sensation +/- abnormal sensation or severe pain that prevents most	81-99%
activity	
- Absent protective sensation	
Absence of all sensation or severe pain that prevents all activity	100%

<sup>\*</sup>For combined sensory and motor deficits (See Table 80.32-3), average the percentages rated for each component alone then multiply that percentage by the value for the specified nerve.

**Table 80.32—3** 

Characterization of Motor Deficit Due to Specific Upper or Lower Extremity	% of Total
Peripheral Nerve Injury*	Loss
Full strength (5/5) and full active range of motion for muscles innervated by specified	0%
nerve	
- No activity limitations	
Mildly decreased strength against resistance (5- or 4+/5), but full active range of motion	1-25%
- Mildly diminished endurance or ability to perform activities	
Moderately decreased strength against resistance (4 or 4-/5), but full active range of	26-60%
motion	
- Moderately diminished endurance and ability to perform activities	
Decreased strength (3/5) full active range of motion against gravity, but not against	61-80%
resistance	
- Substantial activity deficits	
Decreased strength (2/5) full active range of motion with gravity eliminated	81-95%
- Inability to perform most activities for muscles innervated by specified nerve	
Severely decreased strength (1/5) slight contractility but no range even with gravity	96-99%
eliminated	
- No functional movement of muscles innervated by specified nerve	
Absent strength $(0/5)$ no contractility	100%
- No movement of muscles innervated by specified nerve	

<sup>\*</sup>For combined sensory (See Table 80.32-2) and motor deficits, average the percentages rated for each component alone then multiply that percentage by the value for the specified nerve.

Table 80.32—4

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Common Nerve-Related Surgical Procedures	<b>Minimum Disability</b>
Carpal Tunnel Release	2% at wrist
Cubital Tunnel Release	2% at elbow
Ulnar Nerve Transposition	5% at elbow

b. Language was updated in the introductory paragraph to s. DWD 80.32 as follows:

**DWD 80.32 Permanent disabilities.** Minimum percentages of loss of use for amputation levels, losses of motion, sensory losses and surgical procedures.

(1)(a) The disabilities set forth in this section are the minimums for the described conditions. However, f Findings of additional disabling elements shall result in an estimate higher than the minimum. The minimum also assumes that the member, the back, etc., was previously without disability. Appropriate reduction shall be made for any preexisting disability.

(b) For a surgical procedure, the minimum assumes an excellent or optimal outcome. A suboptimal outcome shall result in an estimate higher than the minimum.

**Note:** An example would be where in addition to a described loss of motion, pain and circulatory disturbance further limits the use of an arm or a leg. A meniscectomy in a knee with less than a good result would call for an estimate higher than 5% loss of use of the leg at the knee. The same principle would apply to surgical procedures on the back. The schedule of minimum disabilities contained in this section was adopted upon the advice of a worker's compensation advisory council subcommittee after a survey of doctors experienced in treating industrial injuries.

c. Additional updates were made to 80.32 (3), regarding the hip, as follows:

Mal position Malposition

Grade upward

**Prosthesis Total** 

Minimum of 40%

d. Additional updates were made to 80.32 (4), regarding the knee, as follows:

Ankylosis, optimum position, 170 10°	4 <u>0_50</u> %
Remaining range, $180\underline{0}^{\circ} - 135\underline{45^{\circ}}$	25%
Remaining range, <u>180 0</u> ° – 90°	10%
Repair of recurrent patellar dislocation	10%
Anterior cruciate ligament repair	Minimum of 10%
Anterior or posterior cruciate ligament debridement including cyclops lesion removal	5%
Tibial osteotomy good result	10%

e. Additional updates were made to 80.32 (5), regarding the ankle, as follows:

Total ankylosis, optimum position, (total loss of motion)

40 50%

	Talocrural Ankylosis, ankle joint (Łloss of dorsi and plantar flexion)	<del>30</del> _35%
	Subtalar ankylosis, (loss of inversion and eversion)	15%
f.	Additional updates were made to 80.32 (6), regarding the toes, as follows:	
	Mal position Malposition	On merits
	Loss of motion	No disability
g.	One update was made to 80.32 (7), regarding the show	ulder, as follows:
	In mal position malposition	Grade upward
h.	Additional updates were made to 80.32 (8), regarding	the elbow, as follows:
	Ankylosis, optimum position, 45° angle	
	With radio—ulnar_rotational motion destroyed	60%
	With radio ulnar rotational motion in tact intact	45%
	Any-mal position malposition	Grade upward
	Limitation of motion elbow joint, radio-ulnar mot	ion unaffected
	Remaining range 180° – 135°	35%
	Remaining range 135° – 90°	20%
	Remaining range 180° – 90°	10%
	Limitation of elbow joint motion with 0° as full ext	ension and 140° as full flexion
	Loss of flexion, limited to 30° (severe)	30%
	Loss of flexion, limited to 70° (moderate)	20%
	Loss of flexion, limited to 110° (mild)	5%
	Loss of extension, limited to 30° (severe)	30%

Loss of extension, limited to 70° (moderate)	20%
Loss of extension, limited to 110° (mild)	5%
Rotation at elbow joint	
Neutral to full Loss of pronation, limited to 10° (severe)	<del>0-</del> 15%
Loss of pronation, limited to 30° (moderate)	10%
Loss of pronation, limited to 60° (mild)	3%
Neutral to full Loss of supination, limited to 10° (severe)	<del>15</del> 10%
Loss of supination, limited to 30° (moderate)	<u>7%</u>
Loss of supination, limited to 60° (mild)	2%
Repair of tendinosis or tear of common Flexor tendon or extensor tendon tear	<u>5%</u>

i. One update was made to 80.32 (9), regarding the wrist, as follows:

— Mal position Malposition

Grade upward

200/

j. Additional updates were made to 80.32 (11), regarding the back, as follows:

Spinal fusion <del>, good results</del>	5 <u>7</u> % minimum per level
Cervical fusion, successful-	5%
Pelvic fracture and symphysis pubis separation of such degree to cause permanent disability	10%

- k. Dr. Kuester suggested that implantation of an artificial spinal disc be made the same rating as discectomy and fusion because the procedures yield about the same result. Dr. Salvi advised that there was general consensus in the results from the survey of practitioners that the minimum rating should be increased in terms of the fusion. Dr. Salvi indicated he would review the survey results again and provide additional information to the HCPAC about the specific survey results for the back.
- 5. Review of ch. DWD 81 of the Wisconsin Administrative Code. The HCPAC resumed review of ch. 81 starting at s. DWD 81.13. There was a brief discussion about terminology and the difference between chronic management and chronic pain management. It was decided to defer review of this section until Ms. Seidl is available because physical therapy is one of the

main modalities discussed in the chronic management section. Ms. Janusiak suggested that this section might also be appropriate for complications related to COVID-19 and substance abuse disorders resulting from the treatment of work injuries.

- **6. Other Business:** Congratulations were extended to Dr. Capodice on her recent election to the Board of Directors for the American College of Occupational and Environmental Medicine (ACOEM).
- **7. Adjournment:** Ms. Janusiak made a motion to adjourn, which was seconded by Dr. Goldberg The motion passed unanimously. The meeting was adjourned at approximately 12:45 p.m. The next meeting is scheduled for May 7, 2021.

[MINUTES HCPAC MEETING 1.22.21 draft.doc]