# WISCONSIN TODES DVD

# Disability Ratings and Medical Reports

CHELSEA NEWBY and FRANK SALVI

Dispute Resolution Specialists DWD Division of Worker's Compensation

### Program

- Introduction
- Final Medical Reports (FMR)
- Scheduled & Unscheduled Injuries
- Amputation & Loss of Use
- Statutory Minimum PPD Ratings
- PPD Calculations (Multipliers & Deductions)
- Closing the Medical Portion of a Claim



### Dispute Resolution Specialists

	Lisa Halsey, Section Chief
Jasmine Decorah	Advances, Delays
Cherie Goetz	Supplemental and Death Benefits, ADR
Faith Howe	Advances, Delays
Chelsea Newby	Delays, Voc Rehab, Loss of Earning Capacity
	(LOEC), Vision Loss, Training
Phil Roberts	Advances, Hearing Loss
Frank Salvi	Supplemental and Death Benefits, Voc Rehab,
	Tie Breakers, ADR
Gail Wickman	Advances
Karee Williams	Delays, ADR, Loss of Earning Capacity (LOEC)



### FMR – What?

- Diagnosis
- Work related?
- Surgery?
- Maximum Medical Improvement (MMI) has been reached
- Permanent disability

o Disability vs. impairment

Signed and dated by treating doctor

NP, PA, and DDS <u>NOT</u> acceptable; IME report <u>NOT</u> acceptable
Dr.'s clinic note with all elements is acceptable



#### FMR – When?

• Per stat. 102.13(2)(c) if:

o Temporary disability exceeds three (3) weeks, or

o Permanent disability, or,

 $\circ$  Surgery (except hernia), or

 $\circ$  Eye injuries with three (3) or more medical visits

Submit FMR when claimant at MMI - end of healing (EOH)
 Claimant dies before EOH



#### FMR – Why?

Rating = Benefits paid for disability related to work injury

- o State requirement
- o In setting of IME, basis for appeal



#### FMR – How?

- Treating doctor submits to insurance company when injured worker has reached end of healing
- If treating doctor does not respond to three requests for FMR, contact DWC for assistance

Any Dispute Resolution Specialist can help you with this



#### FMR

- Unscheduled
  - Head (including smell)
    Spine
    Torso (including kidneys)
    Systemic
- Scheduled (stat. 102.52)

   Peripheral joints
   Eyes and ears



### FMR

Amputation

Anatomic level of bone loss

- Loss of use

   Percentage of total loss
- Hearing (DWD 80.25)

   Pre- and post-audiogram formula
- Vision (DWD 80.26)

   WKC-16A





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WKC-16 (R. 06/2017)

MEDICAL REPORT ON INDUSTRIAL INJURY

	WC Claim Number	ure to provide it may result in an information processing delay. sees (Privacy Law, s. 15.04 (1)(m), Wisconsin Statute6). Employee Name						
PATIENT	Employee Social Security Number*	Employee Address						
	Injury Date	Employer Name	nsurance Company					
HISTORY	History as described by patient							
DIAGNOSIS (Please be as detailed as possible)								
PERMANENT	What amputation present?	Comparative		Stump:				
DISABILITY (Describe permanent	Has permanent disability resulted?	Date of Last Exam	No Has healing period end	hardy or tender				
elements of disability, such as limitation of		Date of Last Exam	Yes No	Patient discharged?				
on working ability.)								
on working ability.)	Was surgery performed as a result of If healing has not ended, what is min		-	pe of surgery:				
PRIOR			-	pe of surgery:				
	If healing has not ended, what is min		-	pe of surgery:				
PRIOR DISABILITY	If healing has not ended, what is min What previous disability?	imum permanent disab	ility expected?	pe of surgery:				
PRIOR DISABILITY	If healing has not ended, what is min What previous disability? Prognosis: Date injured was or will be able to ref	imum permanent disab	illy expected?					
PRIOR DISABILITY	If healing has not ended, what is min What previous disability? Prognosis: Date injured was or will be able to ret State any limitations:	imum permanent disab um to a limited type of um to full-time work su	illy expected?					
PRIOR DISABILITY	If healing has not ended, what is min What previous disability? Prognosis: Date injured was or will be able to ref State any imitations. Date injured was or will be able to ref What further treatment should be giv	imum permanent disab um to a limited type of um to full-time work su	illy expected?					
PRIOR DISABILITY PROGNOSIS	If healing has not ended, what is min What previous disability? Prognosis: Date injured was or will be able to ref State any imitations. Date injured was or will be able to ref What further treatment should be giv	imum permanent disab um to a limited type of um to full-time work su en?	illy expected?	nitations:				

Department of Workforce Develop Worker's Compensation Division 201 E. Washington Ave., Rm. C100 201 E. Washington Ave., Rm. C100 P.O. Box 7901 Madison, WI 53707-7901 Telephone: (608) 265-1340 Fax: (608) 265-0394 http://dwd.wisconsin.gov/wc e-mail: DWDDWC@dwd.wisconsin.gov



Employee Name

Instructions for finger injuries

See DWD 80.32 & 80.33 for guides to evaluation for amputations, restrictions of

shoulder, elbow, wrist, fingers and back. If fingertip amputation is present, submit

comparative x-rays or a statement indicating whether the bone loss was less than one-third, between one-third and two-thirds, or more than two-thirds of the distal phalanx.

If amputation is below the distal joint, submit

motion, ankylosis, sensory loss, and surgical results for disability to the hip, knee, ankle, toes,

Left

DOMINANT HAND: Right

comparative x-rays.

Degrees Loss Normal Range of Motion Degrees Loss Estimate % loss of use for additional factors at joint involved and reason for additional allowance Digit Angle Ext./Flex Joint Extension Flexion Thumb Dist Prov Index Dist Mid Prox Mid Dist Mid Prox Ring Dist Mid Prox Little Dist Mid Prox

Division will evaluate the loss of use due to loss of motion of the fingers. Where there are other elements of disability of the fingers, such as deformity, weakness, pain, or lack of endurance, give your opinion on the percentage loss of use as compared to amputation for such elements of disability and specify the joint at which such loss is estimated.

Please use statutory terms in referring to fingers, such as thumbs, index, middle, ring, and little fingers, and distal, middle, and proximal joints. Where there is limitation of motion, list separately the normal range of motion in degrees, the

"degrees" loss of flexion, and the "degrees" loss of extension for each joint of each finger. The Worker's Compensation

Employee Social Security Number

Refer to Ind. 80.26,					o provide	e It may re	sult in an li	nformat	Fax ( http:// e-mai		0394 onsin. WC@		sin.qov	
	al Security Number (SSN) is voluntary. Failure to provide it may result in an information proces up provide may be used for secondary purposes [Privacy Law, s. 15.04 (1)(m), Wisconsin Stat WC Claim Number Employee Name									_				
	Social Security Number*			Employee Address										
HISTORY	Injury Date Employer Nan			ame	ame			Insurance Company Name						
	Date of First Treatment				Date of Last Treatment or Exam			xam	am Which eye is injured?					
	If only one eye is injured, is the other eye affected? Yes No if yes, explain													
NATURE OF INJURY AND	Please	be as detailed a	as possible	e										-
DIAGNOSIS	Is physical condition of the eyes stationary? Yes No If no, explain: Have all adequate and reasonable operations been attempted? Yes No				I) Did cataract form as a result of in     Yes No     Ves No     If cataract formed, was lens remo     Yes No     Has there been a surgical implan     Yes No			ns remov	Ves No If yes, e					
CENTRAL VISUAL READINGS	Distan Near	995) - C C C C C C C C	Use AMA	len test let Reading					avicting	hefore in		including	rachur	~
IMPORTANT:	After Injury						4	other	ons clear	ore injury, including presbyopi clearly not the result of the in				
PLEASE FILL OUT		Without Co Distance	Near	Distan		Correction		Without		out Correction		With Co Distance		orrection Ne
EACH LINE COMPLETELY	Right				-		Right					Cistant	T	
FOR EACH EYE	Left						Left						$\top$	-
PRIOR DISABILITY	Is ther	e employee w e a record or p remaining imp	positive in	ndication o	f pre-exi					s 🗆	No	lf yes, Explain:	plain:	
BINOCULAR	Is there absence of useful binocular vision? Yes No Explain cause: If a result of the injury, what is the percentage of additional permanent disability? Industrial Motor Field Chart													
	Is there any diplopia present? Yes No													
	If ye	s, this should	be plotte	d in the ch	art at the	e right by	placing a			$\vdash$	╀	+		╀
	each square in which diplopia is found. The test is to be made with any industrially useful correction applied.													

Yes No

PHYSICIAN'S REPORT ON EYE INJURIES

'a Com

201 E. Washington Ave., Rm. C100 P.O. Box 7901

Other motion and the line law	there of informer zion disappear from the eve? In to each Corty in calor disabilities are not covered in the foregoing sections, such as dist, dance of accommodulation, of o corr vision, of adoptation to light and dark mela manyfran, scientine, sugnitively lines, epidexes, and massical distuits ones not include ander diplos to kary nach distactly process? If an explain index "Remarks" below, stalling whether it results from the injury, what it is, which says, or whether best represen- are attracted, and your percentage estimate of the impairment of the says or region for industrial use.
· ·	

Dealer Signatore. (Resident in dozinits own inserviting)

Address.

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FIELD VISION

WKC-16-A (R. 05/2017)

Was such correction used?

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Date Signed:

#### Body and Major Joints Weeks of Compensation





#### Foot Injury Weeks of Compensation Due









#### **Amputations**



### Loss of Use



Statutory minimum ratings (DWD 80.32)

- Several procedures
- Lost range of motion
- Nerve injuries
- Other



# Statutory Minimum Ratings

• Assumptions

o Excellent surgical outcomeo No prior disability

• Other elements of disability: If present, shall result in a higher estimate!

o Pain

 $\circ$  Weakness

Activity limitations

o Altered sensationo Unstable grafts



# Statutory Minimum Ratings

• Prosthesis and resurfacing

Total vs. partial joint replacement
Hip resurfacing = at least 35%
Shoulder resurfacing = 50%

- Ankle inversion and eversion = 7.5% each
- Pronation and supination at elbow
- Foot drop = peroneal nerve damage or paralysis at knee



# Statutory Minimum Ratings - Back

• Surgery

 $_{\odot}\,\text{Relieve}$  from the effects of a disc lesion or spinal cord pressure

- Laminectomy
   Facetectomy
   Other
- $\circ$  Fusion
  - Instrumentation
  - Cages
- Compression fractures = 5% if symptomatic
- Artificial disc = 7.5%



#### Statutory Minimum Ratings - Fingers

Instructions for finger injuries

Please use statutory terms in referring to fingers, such as thumbs, index middle, ring, and little fingers, and diatal, middle, and proximal joints. Where there is limitator of motion, list apparetable the normal range of motion in degrees, the "degrees" loss of flexion, and the "degrees" loss of extension for each joint of each finger. The Worker's Compensation Division will evaluate the loss of use due to loss of omition of the fingers.

Where there are other elements of disability of the fingers, such as deformity, weakness, pain, or lack of endurance, give your opinion on the percentage loss of use as compared to amputation for such elements of disability and specify the joint at which such loss is estimated.

Digit	Joint	Angle Ext/Flex	Normal Range of Motion	Degrees Loss Extension	Degrees Loss Flexion	Estimate % loss of use for additional factors at join involved and reason for additional allowance
Thumb	Dist		1000			
	Prox					
Index	Dist		-	3		
	Mid			1.200		
	Prox					
Mid	Dist					
	Mid				1	
	Prox					1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Ring	Dist					
	Mid					
	Prox					
Little	Dist					
	Mid					
	Prox					100 0 000 0 000 0 000 0 0 0 0 0 0 0 0 0

CIRCLE HAND INVOLVED: Right Left

DOMINANT HAND: Right Left

Employee Social Security Number

See DWD 80.32 & 80.33 for guides to evaluation for amputations, restrictions of motion, ankylosis, sensory loss, and surgical results for disability to the hip, knee, ankle, toes shoulder, elbow, wrist, fingers and back.

If fingertip amputation is present, submit comparative x-rays or a statement indicating whether the bone loss was less than one-third, between one-third and two-thirds, or more than two-thirds of the distal phalanx.

If amputation is below the distal joint, submit comparative x-rays

- Range of Motion
- Lost Sensation
- Amputations
- Other Elements

## PPD Calculation Examples

- 1. Scheduled or unscheduled?
- 2. Statutory minimum?
- 3. # of weeks? = body part x rated %
- 4. Multipliers or deductions?
- 5. PPD total = PPD weekly rate x # of weeks (max rates varies by year of injury, wkc-9572)
- 6. # of PPD monthly payments = total/monthly



#### **PPD** Calculation Examples





### PPD Multipliers

- Multiple Injuries (stat. 102.53)
  - $_{\circ}$  Equal or lesser disabled parts = 20%
  - Multiple Injuries to Hand
    - First equal or lesser disability = 100%
    - Second + third equal or lesser disability = 150%
  - $_{\circ}$  Both eyes = 200%
- Dominant Hand (stat. 102.54) Rating at least 100% of distal joint = 25%



# Stacking

- Statutory minimum surgical procedures related to same injury
  - Sequential meniscectomies or ACL repairs
  - Statutory minimum knee surgery with subsequent knee replacement
  - Redo joint replacements
- Rating cannot exceed 100%

• Madison Gas & Electric v. LIRC (2011)



### Deductions

- Distal disabilities deducted from proximal disabilities before applying % rating for proximal disability
- Scheduled disabilities deducted from unscheduled disabilities
  - Pre-existing conditions do not apply
  - Multipliers are not deducted

(DWD 80.50)



### Apportionment

- For two (2) or more distinct injuries, liability apportioned according to proof of relative contribution to disability from each injury
- Disability caused by other factors, before or after disabling work injury, can be deducted
- Doctor must apportion
  - Traumatic injuries only, does not apply to occupational exposures

(Wis. Stat. 102.175)



#### **PPD** Calculation Examples





### Avoiding Letters from the State

- If FMR not available, when expected?
- Operative Reports for statutory minimum surgery
- Clarify level of finger amputations, with comparative X-rays if more than distal
  - $_{\circ}$  Dominant Hand



# Avoiding Letters from the State (cont.)

- If IME, still need FMR
  - Pay average
  - $_{\circ}$  If pay per IME, send position letter
- Timely issuing and reporting of payments
  - $_{\circ}$  Do not wait for worksheet
- Why not call!



### FMR Checklist

#### **Key Elements?**

- Disability, yes or no
- Assigned body part
- Extent of amputation
- End of healing
- Signed (cosign if NP or PA)
- Dated
- If referred to, then attach clinic note, op reports

#### Adequate Rating?

- Disability described, but not rated
- Range of motion
- Statutory minimum surgery
- Other elements
- Permanent work restrictions
- AMA Guidelines
- IME without FMR from treating doctor



#### WI DWD Worker's Compensation Division (608) 266-1340



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