

# Engaging with the WSIB / Insurance Systems - Part 1

Aaron Thompson, MD, MPH, FRCPC Workplace Safety and Insurance Board (WSIB) September 24, 2021



# Faculty/Presenter Disclosure

Occupational & Environmental Medicine

- Faculty: Aaron Thompson MD, MPH, FRCPC
- Relationships with financial sponsors:
  - Grants/Research Support: Social Sciences & Humanities Research Council (SSHRC) Canadian Institutes of Health Research (CIHR)
  - Speakers Bureau/Honoraria: None
  - Consulting Fees: Occupational Medicine Physician, Wawanesa Insurance
     Occupational Medicine Physician, Canada Post Corporation
  - Patents: None
  - Other: Chief Medical Officer, Workplace Safety and Insurance Board (WSIB)
     Staff Physician, Division of Occupational Medicine, Dept. Medicine, SMH

# **Disclosure of Financial Support**



Occupational & Environmental Medicine

- This program has received financial support form the Workplace Safety and Insurance Board of Ontario in the form of an educational grant.
- This program has received in-kind support from N/A
- Potential for conflict(s) of interest:
  - No conflict of interest to declare

# Mitigating Potential Bias



Occupational & Environmental Medicine

- The information presented in this program is based on recent information that is explicitly "evidence-based".
- This Program and its material is peer reviewed and all the recommendations involving clinical medicine are based on evidence that is accepted within the profession; and all scientific research referred to, reported, or used in this CME/CPD activity in support or justification of patient care recommendations conforms to the generally accepted standards

# Learning Objectives



By the end of this session, participants will be able to:

- 1. Explain what the WSIB is and how it functions
- 2. Describe the role of health care providers in the workers' compensation system
- 3. Effectively complete Form 8s and other insurance forms for your patients



# The WSIA and the WSIB



In Canada, most workers are covered by workplace insurance – also called workers' compensation – a system of disability insurance administered by twelve agencies across the country.



In Ontario, the agency is the Workplace Safety and Insurance Board, or WSIB.





The WSIB was established in 1914 by the Ontario government based on the work of Sir William Meredith, who was the provincial Chief Justice at the time. Meredith proposed an insurance system based on a 'historic compromise'.



## Basis for Workers' Compensation: the historic compromise



People with work-related injuries or illnesses waived the right to sue their employers in exchange for compensation that was prompt and dependable.



Employers agreed to pay into a shared insurance fund in exchange for protection from lawsuits and a more predictable cost of doing business.



#### **Meredith Principles**



### Workplace Safety and Insurance Act (WSIA) Workplace Safety and Insurance Board (WSIB)



Meredith's 5 principles for workers compensation serve as the foundation of Ontario's workplace insurance law – the Workplace Safety and Insurance Act or WSIA.

Workplace Safety and Insurance Board (WSIB) is Ontario's Workers' compensation board. It is an agency of the Ontario Government. WSIB is one of the largest compensation boards in North America and is responsible for administering and enforcing the Workplace Safety and Insurance Act (WSIA).



# Role of the WSIB



Occupational & Environmental Medicine



1. Promote health and safety in workplaces to prevent and reduce the number of workplace injuries and occupational diseases



- 2. Facilitate return to work and recovery of patients who sustain personal injury or who suffer from an occupational disease
- 3. Facilitate work transition services for workers when required



4. Provide compensation and benefits to workers and to survivors of deceased workers

# Benefits for your patients

- **1. Loss of earnings benefit** if there is time missed from work as a result of the work related injury or illness.
- **2. Health care benefits** including hospitalization, surgery, or emergency care, prescription drugs, glasses and dental surgery.
- **3. Non-economic Loss Benefits** for people who suffer a permanent impairment as a result of a workplace injury/illness.
- 4. Return to work and work transition services
- **5. Loss of Retirement Income Benefits** that help to replace the money your patient would have saved for pension (only available to workers on continuous benefits for 12 months).
- 6. The Serious Injury and Occupational Disease programs offer **special services for severe and complex injury/illnesses.**



Occupational &



# How does the WSIB claims process work?



There are many people involved in the claims process. It is helpful to understand the roles of each.



A person who suffers a work-related injury or illness should inform their employer.

Employers must inform the WSIB of any cases they are aware of that involve health-care treatment, lost time, lost wages, or more than seven days of modified work.



The person must also inform the WSIB of any changes to their situation and co-operate in their recovery and return-to-work process.



A physician who cares for an injured worker claiming benefits has a duty to provide information to the WSIB regarding the person's clinical condition.



The WSIB reviews each claim and determines the eligibility for compensation.



# What are my roles and obligations with respect to workers compensation?



nvironmental Medicine

## Health Care Worker's Role in Workers Compensation

- 1. Identify and treat work-related injuries and illnesses
- 2. Discuss with patients who have or may have a work related condition the importance of filing a workers compensation claim
- 3. Complete Form 8 for patients making a claim with WSIB (with consent)
- 4. Provide information to WSIB when requested (Waivers are not required, Section 37(1,2) WSIA)



# Insurance Forms - General

## Insurance Forms

#### WSIB

Health Professional Form 8

Progress Report– Form 26

Functional Abilities Form (FAF) For Timely Return to Work

**Disability Forms and Other Insurance** 

Attending Physician's Statement

Physicals for pre-employment certification

Back to work note / Sick note

#### **Auto Insurance**

Insurance Certificate OCF- 3 Disability Certificate

Insurance Certificate OCF-18 Treatment Plan

Insurance Certificate OCF-19 Catastrophic Impairment

Insurance Certificate OCF-23 Treatment Confirmation

#### **Government Forms**

Revenue Canada, Federal Disability Tax Credit

Canada Pension Plan (CPP) Disability Medical Report Form

Canada Pension Plan (CPP) Narrative Medical Report

- 1. Medico-legal document All information must be <u>defensible!</u>
  - Objective medical findings
  - If subjective, state "Patient reports..."
- 2. Only requested information
- Sufficient detail some insurers will deny claims based of "insufficient medical"\*
- 4. For fitness / workability questions and forms:
  - Health Care Provider role: restrictions and limitations
  - Employer role: find modified work to accommodate to point of undue hardship (Human Rights Leg., WSIA)
  - Do <u>not</u> mix roles! Do <u>not</u> specify tasks, do <u>not</u> state cannot work (you have no way of knowing what accommodations might be possible!)

\*WSIB has burden of proof to collect all medical so will not deny claims based on insufficient medical, but some insurers for STD and LTD may.



# How to Complete a Form 8







- 42 year old selector at grocery chain warehouse; lifts 10-15 lbs frequently, up to 25 lbs occasionally, uses MHE (pallet truck and sometimes drives lift truck).
- Acute onset low back pain initially right side predominant with some centralization over the course of 2 days (worker's weekend).
- Back dominant, pain worse flexion
- No red flags
- Physical examination normal SLR, power 5/5 MRC scale L4-S1, sensation normal, ROM mild limitation forward flexion and rotation secondary to reported stiffness and pain. Prone extension positive (PEP)
- Conclusion Pattern 1 LBP
- Patient requests you complete a Form 8.

# Case





Occupational & Environmental Medicine

#### • Restrictions

- Should not use motorized equipment. Sudden onset pain with twist or aggravating movements could incapacitate (safety sensitive).
- Avoid heavy repetitive lifting / extreme twisting (could aggravate)
- Limitations
  - Overhead work
  - Bending
- Abilities
  - lift / carry up to 5 lbs
  - Sit / Stand / Walk at own pace (up to 20 min stand/5 min sit or up to 30 min sit/5 min stand)
  - Full cognitive abilities
- Duration / Anticipated trajectory of recovery?

~~~	/sib	Fax To: 416-344-4684		Claim	Number (If k	nown)	<b>D</b> <u>H</u> ealt	h Profe	ssional's	s Report
С	Spaal	OR 1-888-313-7373		Start >			(Form	8)		
	Patient and F	mployer Inform	nation ./P	atient to con	uplete Sectio	(A ne				
-	t Name			First Na				Init.	Sex	
										M F
Add	dress (no., street, apt.)			City/Tov	vn			Prov.	Postal Code	
Tele	ephone		S	ocial Insurance	No.	Date of dd mi Birth	m <u>yyyy</u>	Language Eng.	Fr. Ot	her
Em	ployer Name									
The	Workplace Safety and Inc	urance Board (WSIR) collect	s your informatio	n to administer on	d enforce the Wo	rkplace Safety and Insurance Act.	The Social Insurance I	Number may be	used to identify w	rkers
						ected to the decision maker respon				Incià
<u> </u>	In ald and Date	a and Datally (								
		es and Details § /reinjury or illness : low back pain		rk?		(1761	Occupation			
				-		(lifting and	Warehou			latar
LWI	isting) so ib bo	ox from a rack t	o a parier	at 10:50	aiii.		Date of incide did the sympt		16 01	2020
<u> </u>	Clinical Inform	notion Costion	(Please a	hook all that	onnhy)					
-		mation Section	- (Please c	neck all that	арріу)					
	Area of Injury/IIIn Brain Ea	ess Irs Upper ba		Left Shoulder	Right	Left Right Wrist	Left Hip	Right	Left Ankle	Right
	Head Te	eth Lower ba	ack	Arm		Hand	Thigh		Foot	
IF		eck Abdomen nest Pelvis		Elbow Forearm		Fingers	Knee		Toes	
	Eyes Ch Other:	Pervis	_   '	Forearm			Lower Leg			
2.	Description of Inj	ury/Illness Physica	Examinatio	on Findings		Pain Rating Scale		xposure/ll	Iness	
	-		Pain at rest	/Night Pain	0 1 2	3 4 5 6 7 8	9 10	Asthma		
	Abrasion Amputation		Herniation	Inflamma		Repetitive Strain Spinal Cord Injur		Cancer	Inhalation	
	Bite		from Height	Joint Effu	oint Derangeme ision	Sprain/Strain	′		n Vibration	
	Burn		ign Body	Laceratio		Surgical Interve		Hearing L		
	Contusion/Hematon Crush Injury	na/Swelling Frac	ia	Psycholo	<b>gical Dysfunct</b> gical	ion Tendonitis/Tenos		Infectious Needle S		
		Infec		_	(non-needlestic			Poisoning	/Toxic Effects	
	Other						t	Skin Con	attion	
		any pre-existing or	other condi	tions/factor	s that may	4. Diagnosis	!			
L	impact recovery?	yes	no			Lumbar strain /	sprain			
	If yes, describe									
D.	. Treatment Pl	an								
_	What is the treatm	ent plan (type of tr								
	Naproxen 250	-	xercise p	orogram/a	dvised kee	ep activity modific	ation to min	imum.		
1	-				Duration	Work Injury/Illness M	Adjustions	Dose	Frequency	Duration
1	To be completed b		Dese	Frequency		i work injury/ liness i	neuroauons	Dose	riequency	Juradon
2.1	To be completed b Work Injury/Illn	y physicians only. ess Medications		Frequency BID		3.				
2. 1	To be completed b Work Injury/Illn 1. Naproxen		Dose 250 mg	Frequency BID	7 days	3.				
2. 1	To be completed b Work Injury/Illin 1. Naproxen 2.	ess Medications				3. 4.				
2. 1	To be completed b Work Injury/Illin 1. Naproxen 2. Investigations & R	ess Medications	250 mg	BID	7 days	4.				
2. 1	To be completed b Work Injury/Illin 1. Naproxen 2. Investigations & R	ess Medications			7 days	4. Ultrasound Other	Physiotheran		the patient bene	fit from the
2. 1	To be completed b Work Injury/Illin 1. Naproxen 2. Investigations & R	ess Medications	250 mg	BID MRI Occupatio	7 days	4. Ultrasound Other	Physiotherap	followi	the patient bene ng referrals? ecialty Clinic	fit from the

	Claim Number (If known)	Health Professional's Report (Form 8)
ONTARIO		Return To Work Information
•		
- /-		only is provided to the worker.
Last Name	First Name	Init. Birth dd mm yyyy Date
Area(s) of Injury(ies)/Illness(es)		
		Date of dd mm yyyy
		Incident 16 01 2020
F. Return To Work Information - Must be con	npleted by a Health Professional	
When work injury/illness occurs, focus on retu practice. Most workers who experience soft tis		
1. Have you discussed return to work with your patients	ient? yes no	
	dd mm yyyy	
2. 🔲 This worker can resume Regular duties. Star		hours required please specify
	dd mm уууу	
This worker can begin Modified duties. Start	t date 16 01 2020 If graduated	hours required please specify
This worker is not able to work because of th	ne workplace injury/illness.	
Please provide explanation		
3. Please indicate the worker's status and function	al abilities in relation to the workplace inj	ury and diagnosis.
3. Please indicate the worker's status and functiona A. Full Functional Abilities	al abilities in relation to the workplace inj	ury and diagnosis.
A. Full Functional Abilities	e to Able to No	t Able to Not Able to
A. Full Functional Abilities	e to Able to No Operate Heavy Equipment Qperate a Motor Vehicle	t Able to Not Able to Not Able to Stand Use of Public Transportation
A. Full Functional Abilities Able to Not Able B. Worker Functional Bend/Twist	e to Able to No Operate Heavy Equipment	t Able to Not Able to Not Able to
A. Full Functional Abilities Able to Not Able B. Worker Functional Bend/Twist Abilities Climb Kneel	e to Able to No Operate Heavy Equipment Operate a Motor Vehicle Push/Pull Sit	t Able to Able to Not Able to Stand Use of Public Transportation Use of Upper Extremities
A. Full Functional Abilities	e to Operate Heavy Equipment Operate a Motor Vehicle Push/Pull Sit	t Able to Able to Not Able to Stand Use of Public Transportation Use of Upper Extremities Walk
A. Full Functional Abilities	e to Operate Heavy Equipment Operate a Motor Vehicle Push/Pull Sit	t Able to Able to Not Able to Stand Use of Public Transportation Use of Upper Extremities Walk
A. Full Functional Abilities  B. Worker Functional Bend/Twist Climb Kneel Lift  C. Other Limitations: eg. Environmental Conditions, Media Please describe: No lift >5 lbs >3/hr, walk  4. From the date of this assessment, the above limit	Able to No Operate Heavy Equipment Operate a Motor Vehicle Push/Pull Sit ication, Use of Protective Equipment.	Able to Not Able to Stand Use of Public Transportation Use of Upper Extremities Walk
<ul> <li>A. Full Functional Abilities</li> <li>B. Worker Functional Bend/Twist Climb Kneel Lift</li> <li>C. Other Limitations: eg. Environmental Conditions, Media</li> <li>Please describe: No lift &gt;5 lbs &gt;3/hr, walk</li> <li>From the date of this assessment, the above limit apply for approximately:</li> </ul>	Able to No Operate Heavy Equipment Operate a Motor Vehicle Push/Pull Sit ication, Use of Protective Equipment. 20 min/5 min break, sit up to 30 Itations will 5. Follow-up Appointment	t Able to Stand Use of Public Transportation Use of Upper Extremities Walk
<ul> <li>A. Full Functional Abilities</li> <li>B. Worker Functional Bend/Twist Climb Kneel Lift</li> <li>C. Other Limitations: eg. Environmental Conditions, Media</li> <li>Please describe: No lift &gt;5 lbs &gt;3/hr, walk</li> <li>From the date of this assessment, the above limitation</li> </ul>	Able to No Operate Heavy Equipment Operate a Motor Vehicle Push/Pull Sit ication, Use of Protective Equipment. 20 min/5 min break, sit up to 30 Itations will 5. Follow-up Appointment	t Able to Stand Use of Public Transportation Use of Upper Extremities Walk
<ul> <li>A. Full Functional Abilities</li> <li>B. Worker Functional Bend/Twist Climb Kneel Lift</li> <li>C. Other Limitations: eg. Environmental Conditions, Media</li> <li>Please describe: No lift &gt;5 lbs &gt;3/hr, walk</li> <li>From the date of this assessment, the above limit apply for approximately:</li> </ul>	Able to No Operate Heavy Equipment Operate a Motor Vehicle Push/Pull Sit ication, Use of Protective Equipment. 20 min/5 min break, sit up to 30 S. Follow-up Appointment 14 + days	t Able to     Able to     Not Able to       Stand     Use of Public Transportation     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities       Walk     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities       Mail     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities       Mail     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities       Mail     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities       Mail     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities       Mail     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities     Image: Stand transport of Upper Extremities



# Discussion



More information:

https://www.wsib.ca

https://www.wsib.ca/en/health-care-providers/resources/physician-learning-modules