Long Latency Occupational Disease Claims <u>Jurisdictional Information</u>

Goal: To standardize the sufficiency of evidence in adjudication of occupational disease claims.

Action: To provide baseline jurisdictional information regarding current requirements for sufficiency of evidence when

adjudicating long latency disease claims.

Jurisdiction and Contributor	What evidence / information does your jurisdiction require when adjudicating long latency occupational disease claims?	Does your jurisdiction have a standard regarding sufficiency of evidence / information when adjudicating long latency occupational disease claims, or is this determined on a case by case basis?	How is employment history corroborated when adjudicating long latency occupational disease claims?
Alberta (Val Krushniruk) October 2012 – No update provided	Employers Report, Workers Report (if employer still in existence or worker not deceased), and all related medical since illness or symptoms started. Confirmed Alberta employment or that the worker was covered under Alberta jurisdiction if out of province/country when illness developed. Right of election if Asbestos claim. Confirmed diagnosis based on medical. Probable medical review by medical consultant. Confirmation of work history, occupations and job descriptions. MSDS sheets for the hazard identified in the workplace. Confirmation of how worker was	No standard regarding sufficiency of evidence/information required for adjudication. Apply principles of fairness and natural justice when considering all relevant evidence on new claims or existing claims under review under Policy 01-08. Policy 02-01 applied, specifically, evidence and statutory presumption sections. There is a standard for evidence/information required for claims from firefighters under the Firefighters legislation/regulations.	Employment history is corroborated by reviewing any prior claims the worker may have, CPP information, union records, and co-worker/witness statements. If the employer in question is still in existence, information is gathered directly from them. An investigation of the site may be performed.

	exposed/encountered hazard.		
British Columbia	Determine whether the long latency	If presumption does not apply, then adjudication	Confirmation of exposure evidence if
(Jay Rowland)	disease is listed in the presumptive	proceeds on a case by case basis. The legal test is that	employer still in business. Union
	schedule of occupational diseases (26.21	of 'causative significance'. If possibilities are evenly	records, payroll information or
October 2012 - No	Schedule B Presumption).	balanced, section 99 of the Workers Compensation	information from spouse, co-workers
change to information	Determine whether the worker meets the	Act applies (benefit of doubt).	or others.
provided previously.	description of process or industry set	Each claims unique circumstances, exposures and	Challenging claims as usually multi-
No new information	opposite such disease in the schedule.	personal risk factors are examined. As much relevant	faceted.
to report.	If worker meets above criteria, disease will	information as can be obtained. There are often	
	be deemed to be due to the employment	barriers due to the passage of time (unavailable	
	unless the contrary is shown. To rebut the	medical, employer no longer in business, worker	
	presumption, the evidence must establish,	deceased).	
	on a balance of probabilities, that the	Often use Occupational Hygiene Officers to review he	
	employment did not play some significant	case, call employer, review inspection reports and	
	role in causing the disease.	provide a profile of exposure history (low, moderate	
	If the presumption applies, the worker	or high) with time references (historical estimate of	
	need not submit evidence that the disease	exposure).	
	is work caused (the presumption only	Medical advisors search published epidemiological	
	applies if the worker was employed in the	evidence to determine risk for development of	
	described work immediately before being	disease. They may also comment on personal risk	
	disabled by the disease.	factors and their impact (smoking, intrinsic disease,	
	If the presumption does not apply, careful	hereditary factors etc.).	
	work history is taken to determine	Following the above investigation, a decision will be	
	possible exposure to carcinogens,	made based on whether the evidence supports that	
	substances or chemicals etc. over the	work (in our jurisdiction) was of significance to the	
	entire working career. Smoking history	development of disease or not. If so, the claim is	
	and family history are considered for	accepted without apportionment (occupational vs.	
	development of disease. Evidence	non-occupational) by causal factors.	
	regarding non-occupational risk factors is	The word significant is not defined in legislation, but	
	sought.	means the work must have played a greater than	
		minimal role in contributing to the disease.	
Manitoba	Determine if worker was/is employed in	Case by case basis.	If employer is no longer in business, t

(Ken Langton)	covered industry when exposure occurred.	Must be able to establish that exposure occurred	worker is asked if they have any
(Nen Langton)	Determine whether worker was	while the worker was in the course of their	documentation confirming their
October 2012 – No	performing employment activities when	employment in a covered industry.	employment.
changes to	exposure occurred.	For asbestos related conditions only one exposure is	Look for prior claims which may have
information provided	Determine if date of exposure and date of	necessary.	information about previous employers.
previously. No new	diagnosis (latency period) is consistent	The course of th	Co-workers may be able to confirm
information to report.	with current medical literature.		employment, as well as information
mormation to report	Determine whether employment activities		about employment activities and
	put the worker at greater risk of exposure		exposure. We also check whether co-
	and development of their condition than		workers have had previous claims
	their non-employment activities, if so, the		which may include relevant
	claim will be accepted.		information.
			Claim search of the employer to
			determine if other claimants with
			similar conditions.
			CPP for details of pension contributions
			for the relevant period.
New Brunswick	Evidence of exposure, type of exposure,	Case by case basis on own merits.	Often a challenge.
(Carol Veysey)	frequency of exposure use of personal	As per the current adjudication process (Current	Proof or evidence from the worker,
	protective equipment, confirmation of the	Adjudication Process);	such as, pay stubs, information from
October 2012 –	disease, site of the cancer and latency	Dedicated Medical Advisor to assist in understanding	Revenue Canada etc.
See changes	period, workers medical records, specialist	the evidence on file and provision of an opinion	Investigators are sometimes used to
	reports, pathology reports and evidence of	(based on scientific and medical literature and	assist with contacting co-
	alternate causes.	epidemiological evidence) with respect to causality.	workers/supervisor to obtain
		External consultant specializing in occupational	statement.
		medicine, toxicology or epidemiology is used when	In some cases, claim denial had
		required to assist in determining causality.	occurred because it was not possible to
		Dedicated decision maker weighs evidence and takes	confirm employment or exposure.
		following factors into consideration: expertise of	If the employer in question is still in
		individual providing opinion, accuracy of facts relied	existence, information is gathered
		upon by provider of opinion, issues of bias or	directly from them. Otherwise,
		objectivity with opinion, objective vs. subjective	employment history is corroborated by

Newfoundland (Ann Martin) January 2013 — response received	Workers Report. Medical Reports. Any non-work injury factors which could cause the condition are taken into consideration and determined through evidence in medical and worker's verbal reports. Details regarding the type and intensity of exposure from both the worker and employer. MSDS sheets are obtained along with job descriptions, if available. If information cannot be obtained from an employer affidavits from co-workers are required with respect to work history and duration and/or type of exposures.	medical evidence, findings of relevant scientific studies referenced by qualified medical practitioner and dates of those studies to ensure current information is being considered. The claim is accepted when the decision maker determines that the exposure did occur and was the probable cause of the disease. The claims are reviewed and adjudicated on their individual merits, utilizing the principles of EN-19 'Arising Out of and In the Course of Employment' and EN-20 'Weighing of Evidence' as noted in Policy. With respect to Asbestos related claims/conditions WHSCC Policy EN-14, outlines the latency and duration of exposure required in relation to various types of Cancer. For non-asbestos related claims for occupational disease, the Medical consultants assist with the review utilizing the scientific evidence and research available regarding the type and duration of exposure. Such reference material for scientific review may include, IRSST, WHO, CCOHS (Centre for Occupational Health and Safety), IARC (International Agency for Research on Cancer). In some cases an external Occupational Medicine Specialist or	reviewing any prior claims the worker may have, CPP information, union records, pay records, pension letters and co-worker/witness statements. Investigator may assist in contacting co-workers/supervisor for a statement. Exposure may already be documented in a claim from a co-worker. In the absence of information directly from the employer, information may be obtained from: evidence from worker's previous claims with the exposure employer, affidavits from co-workers, or confirmation of employment from Union records. Consideration may sometimes be given to T4 slips, or pay stubs if available.
Northwest Territories (David King)	Workers claim form, verification of employment (if available), exposure	toxicologist may be consulted. Case by case basis.	Verification/reports from the employer, old pay stubs, Revenue Canada T4's,
October 2012 – No update provided.	history (if available), all relevant medical information documents (consultations, investigations, confirmed diagnosis) and		sworn affidavits from the worker or coworkers.

	independent consultation review by an		
	expert in the relevant area of medicine.		
Nova Scotia	We require an Occupational Disease claim	If presumption does not apply, we move to our	Employment history is corroborated by
	form provided by the worker which	Occupational Disease Entitlement Policy, on a case by	gathering records from prior WCB
May 2013 – Response	allows the worker to claim for one (or	case basis. The case worker must weigh the	claims, CPP disability claims, requesting
received	more) medical conditions, details on	evidence, supported by medical opinions and	information from Service Canada,
	possible hazards and exposures, and	research as required.	Revenue Canada, and information
	provide a work history listing occupations,		submitted by the worker (pay stubs,
	jurisdictions, and time periods. We then		retirement info, union records). In
	seek a confirmed medical diagnosis		some cases we would review
	(medically dubious diagnoses are		information from former co-workers,
	sometimes encountered i.e. Multiple		supervisors, etc.
	Chemical Sensitivities). Certain		
	conditions activate presumptive clauses		
	(mesothelioma, lung cancer, laryngeal		
	cancer, lead poisoning), and there are		
	occupation –based presumptive clauses		
	as well (firefighters, coal workers) If not		
	presumptive, we'd proceed to establish		
	cause and effect with regard to workplace		
	factors and seek opinions from internal		
	and external medical resources as		
	required. Our Occupational Disease		
	Entitlement Policy has details.		
Ontario	Relevant prior and current employment	On a case by case basis the legal principles of	Generally, the worker or the estate is
(Adil Dossa)	information including dates and names	'causation test' (provides criteria for deciding if a	relied on to provide dates of
	(including any out of province), nature of	condition is work related) and 'standard of proof	employment, names of companies
October 2012 – No	business, job titles and location of	(provides degree of certainty- is the condition more	employed with and positions held. The
update provided.	companies. Exposure history including	likely than not work related) are applied to determine	work history has to be supported by
	exposure agents, duration and frequency	causal relationship and work relatedness of medical	employment records from current and
	of exposure, work process and use of	condition and employment activities.	prior employers. If the employer is no
	personal protective equipment. Medical		longer in operation and no records are

	history (obtained by Advanced Practice Nurse Case Manager) including, dates of medical sought, names of physicians and specialists and information regarding testing and specialists. Information about potential non-occupational exposures and risk factors including, hobbies and interests, smoking history and alcohol use. The above information is usually collected from the worker or the estate as well as employers who are still in operation. Input is sought from internal resources, such as, Occupational Medical Consultant, Occupational Hygienist and Occupational Disease Policy and Research Branch.		available, one or more of the following are relied on; T4 or other income tax records, company pension or CPP/EI records, Union records, co-worker statements and prior WSIB claims.
Prince Edward Island (Kate Marshall)	Workers Report, Employers Report (if still in operation) and a Medical Report	Case by case basis based on degree of exposure or effect on the disease by both work and non-work	Employers Report if employer still in operation. If not, tax information,
(Nate Marshall)	including information pertaining to	causes. Medical evidence including latency,	Union information, previous claims, co-
October 2012 –	exposure would be required in order to	progression, nature of the disease and degree of	worker statements or medical
See changes	proceed with claim adjudication. A	exposure are reviewed. Non-work causes such as	information confirming place of
	workers report may have been submitted	hobbies, medical conditions and industries or	employment at particular points in
	at the time of exposure and would have	employment not covered under the Act are	time. Attempts would be made to
	been in 'record claim' status until medical	considered.	contact employers where exposure
	treatment was sought (perhaps following a period of latency).	Where an occupational disease occurs that is, in the opinion of the Board, due in part to the employment	occurred. Workers report including information
	a period of fatericy).	of the worker and in part to a cause or causes other	pertaining to exposure(s). The worker
		than the employment, the Board may consider the	would be contacted to verify/clarify
		claim where, in its opinion, the employment is the	information.
		dominant cause of the occupational disease.	
		For respiratory diseases, the following criteria are	
		required to be met in order to be eligible for	
		compensation;	

Quebec (Danielle Dumas) October 2012 (Sophie Genest) – No changes to information previously provided. No new information to report.	Information can be in the form of scientific studies, studies recognized by the medical community or industrial studies conducted by different public health agencies.	Must result from duties arising out of and in the course of employment, there is exposure to substances with irritating or inflammatory properties at the workplace and there is evidence, supported by appropriate diagnostic testing, of airway disease in the worker that can be reasonably related to the substances. Section 29 and Schedule 1 of the Act foresees the application of presumption to deal with eligibility of the claim which limits the need to seek evidence. Claims that are not eligible under Section 29 must be analyzed under Section 30 of the Act which relates to industrial accidents and occupational diseases. This requires comprehensive information gathering to show that the disease is occupational. Analysis is generally done on a case by case basis. For lung disease, there is a specific process stipulated in Sections 226 to 233 of the Act.	The employer (if still in operation) can confirm the workers professional experience. The commission can also have (with the contribution of the Prevention-Inspection Division) the industrial and professional background of certain employers. The commission can also extract from its database to see if there have been similar claims made by other workers. The Quebec Pension Board can confirm the list of employers corresponding to the number of years of professional experience declared by the worker. The union can also provide certain relevant
Saskatchewan	As not policy and procedure/2.1.E.4	All cases are judged on their individual morits	experience.
(Allan Basnicki)	As per policy and procedure(3.1.5.4 Injuries- Occupational Disease (POL 11/2003), 3.1.4 Injuries- Occupational	All cases are judged on their individual merits following procedural guidelines for adjudication of common occupational diseases.	Workers, employers and treating physicians would be contacted.
October 2012 – No	Disease (PRO 11/2003) and 3.1.5.5	common occupational alseases.	
update provided.	Injuries- Fire Fighters and Cancer Related	Medical diagnosis and possible causes are usually	
	to Combustion Gases (POL 09/2003),	clarified with Medical Consultants.	
	medical diagnosis, possible causes,		
	complete work and health history,		
	employment history, as well as what, in		

	the workplace, would have caused the medical problems. All relevant and available medical information.		
Yukon (Donna Dymackova)	No general policy on Occupational Diseases.	No general policy on Occupational Diseases.	No general policy on Occupational Diseases.
October 2012 (Kathleen Avery) – No change to information provided previously. No new information to report.			

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