HEALTH CARE PROFESSIONAL'S GUIDE to WCB





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Updated March 2005

Recognition and Management of the Chronic Pain Syndrome

Dear Health Care Professional:

It is our hope that the information presented will supplement your knowledge of the Workers' Compensation Board and enhance health care provided to injured workers of the Northwest Territories.

Enhanced service to injured workers can only exist when there is effective communication among all involved. To that end, the WCB recognizes health care professionals as important team members and encourages open communication among all stakeholders involved in the process of treating and returning the injured to work.

Opportunities and invitations for your participation as a team member are presented in the guide. You are encouraged to read the guide and become familiar with the rehabilitation and return to work processes available to injured workers in your area.

This edition of the Health Care Professionals' Guide to WCB introduces a new section that contains reference material and articles from medical literature sources. The contents of the previous manual have been rewritten with a new format to improve the usefulness of the guide. Your comments regarding this guide and requests for future content consideration are most welcome.

Thanking you in advance for your service in the provision of medical care to our clients, your patients.

Most sincerely,

David P. King, M.D., M.A.C.O.E.M. Chief Medical Advisor

March 2005 1.1

WHAT IS THE WORKERS' COMPENSATION BOARD?

Workers' compensation is essentially a form of social insurance. Employers pay assessments into a common fund, out of which benefits are paid to workers or their dependents.

The four key elements and founding principles of workers' compensation are:

No-Fault Compensation – Compensation is available to injured workers regardless of negligence on the part of the workers, co-workers or employers. In return, workers surrender their right to sue their employers for liability.

Collective Liability – Employers share the cost of compensating injured workers.

Independent Administration and Adjudication – Workers' compensation administers an insurance program in a manner designed to provide equitable service and protection to both workers and employers.

Exclusive Jurisdiction – Decisions of the WCB are not subject to court review.

Workers' compensation was first introduced to the NWT in 1953. At that time, employers were individually liable for accident costs through private sector insurance. A general accident fund and collective liability for NWT employers became reality in 1977.

In the NWT and Nunavut, the *Workers' Compensation Act* is governed by a board of seven directors who represent the interests of labour, industry and the public sector. Of these members, one is appointed chairperson of the Board. Term appointments to the Board of Directors are made by the Minister for the Workers' Compensation Board. The WCB does not report to a minister, but rather, through a minister, to the NWT and Nunavut Legislative Assemblies.

WHAT DOES THE WCB DO?

The WCB has four responsibilities. They are:

- to ensure that compensation and pensions are awarded to injured workers or their dependents and are paid in accordance with entitlement;
- to assess employers sufficiently and fairly to meet these obligations;
- ♦ to maintain a balance in providing benefits to injured workers while keeping assessment costs to employers as low as possible; and
- to promote safe workplaces through education and enforcement.

To meet these responsibilities, the WCB has established and maintains adequate reserves, which are called the Accident Fund. The Accident Fund is maintained from the revenue collected from employer assessments and investments.

RIGHTS AND RESPONSIBILITIES

Three parties are always involved in a claim for compensation. They are:

- the worker;
- the employer; and
- the health care professional.

Each has an important and unique role to play.

WORKER

Rights:

- automatic no fault coverage for work-related injuries/illness
- prompt claim adjudication and payment of benefits
- timely access to professional health care and, when required, vocational rehabilitation services to assist with return to work
- a lifetime pension if there is a remaining permanent disability after maximum recovery is achieved

Responsibilities:

- to work safely by following established safety rules and bringing unsafe working practices or conditions to the supervisor's attention
- to advise the employer and submit a claim as soon as is practicable after an injury
- to take active responsibility for own recovery by following the prescribed treatment
- to attend scheduled appointments and ask for clarification if instructions are not understood
- to accept modified or alternative duties when offered and if within capabilities, as identified by the health care professionals
- to advise the WCB immediately upon return to work

EMPLOYER

Rights:

- protection from lawsuits by own workers in the event of an injury at work
- access to sufficient worker medical information to develop an effective "return to work" program
- ability to question the work relatedness of a reported injury

Responsibilities:

- to maintain a safe workplace, making sure workers are aware of and follow safe operating procedures
- to ensure payroll submissions are current and premiums are paid
- to provide a complete accident report to the WCB within 3 days of becoming aware of a work-related injury, and a copy of the report to the injured worker

HEALTH CARE PROFESSIONAL

Rights:

- timely payment for medical services rendered and reports submitted
- access to additional medical information, research and services through the WCB Medical Unit

Responsibilities:

- to provide timely, accurate and complete medical reports to the WCB as required or requested
- to promote optimal functional restoration through active recovery management

THE CLAIMS PROCESS

The Workers' Compensation Act applies to all workers and employers who carry on an industry in the NWT and Nunavut. Renewable resource harvesters (those engaged in hunting, fishing or trapping) also have access to compensation.

In addition to obvious physical injury, the Act also covers industrial diseases which arise out of and during the course of employment. Examples of some common industrial diseases are: repetitive motion disorders (e.g., epicondylitis, silicosis, dermatitis, vibration-induced white finger disease (white hand syndrome) and noise-induced hearing loss.

A worker's claim can only be processed when all three of the following reports have been received:

- medical report
- worker's report
- employer's report

A delay in this initial process will delay the worker's assessment for entitlement.

When the above reports are received by the Client Services Division, entitlement is assessed and the claim is either accepted or denied. If the claim is denied, the WCB will pay the costs of the examination, the reporting fee, and any treatment or procedures for this initial visit.

The goal for injured workers is to return to work in the most appropriate, coordinated, timely and safe manner. Vocational rehabilitation is available to help workers return to work. When a permanent disability results from a work-related injury, the WCB provides a pension related to the degree of disability.

MISCONCEPTIONS

MISCONCEPTION #1

"So many people complain about WCB. There must be something seriously wrong over there."

In 2004, 3067 claims were reported to the WCB. There were 93 applications for review from injured workers or their dependents involving 83 claims issues, 20 pension issues, 9 rehabilitation issues and 1 revenue issues. Three percent (3%) of all claimants in 2004 were not happy with a WCB decision and requested a review. In other words, 97 percent (97%) of all claimants in 2004 were satisfied with decisions made on their claims.

MISCONCEPTION #2

"I've been paying for WCB for years. Now that I've had this accident, I'm just getting my money back!"

Workers do not contribute to the WCB. In fact, subsection 84(1) of *the Workers'* Compensation Act makes it illegal for "any employer, either directly or indirectly, to deduct from the wages of his or her workers any... sum that the employer is ...liable to pay to the Board."

MISCONCEPTION #3

"Why can't the government pay more to injured workers?"

The Workers' Compensation Board is not a division of the GNWT. It is, in essence, an independent insurer that provides collective liability coverage to employers for their workers. WCB benefits are funded entirely by employer assessments and returns on WCB investments. The GNWT does not contribute any tax dollars to the benefits of injured workers.

MISCONCEPTION #4

"Nobody can get by on what the WCB pays..."

The Workers' Compensation Board compensates injured workers for wages up to 90 percent of net of the Year's Maximum Insurable Remuneration (YMIR). (Effective January 1, 2004, the YMIR was \$66,500.) In its annual determination of the YMIR, the Workers' Compensation Board is committed to ensuring that 70 to 80 percent of the NWT and Nunavut work force is fully compensated in the event of a work-related injury.

In addition, injured workers receiving pensions have their rates reviewed annually and supplementary increases are provided based primarily on the Consumer Price Index.

THE WCB MEDICAL UNIT

The Medical Unit of the Workers' Compensation Board is comprised of two physicians, two nurses and support staff. We see our role as members of the overall Health Service Provider team and, to that end, we communicate and liaise with other Health Care Service Providers to ensure the best medical management for injured workers. Our pro-active approach reinforces the Board's philosophy of a safe and timely return to work and reflects the Canadian Medical Association's policy on "The Physician's Role in Helping Patients Return to Work After an Illness or Injury."

The specific duties of the Medical Unit include:

- serving as medical information resources for the claims adjudicators, rehabilitation counsellors, Review Committee and Appeals Tribunal members, and health care service providers in the community;
- advising on entitlement of worker, work-relatedness of injury and causation;
- advising and overseeing medical treatment and investigation;
- doing assessment examinations for the purpose of determining diagnosis, progress of treatment and recovery, fitness for return to work and vocational rehabilitation and permanent medical impairment (pensions) entitlement;
- expediting treatments, consultations, investigative procedures; and
- visiting work sites.

We welcome phone calls from health service providers. Please call to discuss medical case management or for information. The Board's library maintains a section of occupational medicine and we have access to medical searches if referenced literature is required.

The Medical Unit may be reached from 8:30 a.m. to 5:00 p.m. (mountain time) at (867) 920-3851 toll free 1-800-661-0792 fax (867) 669-4474

IMPORTANT POLICY STATEMENTS FOR HEALTH CARE PROFESSIONALS

Choice and Change of Health Care Professional

The WCB recognizes the importance of a worker's choice of physician or qualified practitioner and the contribution that a relationship of trust makes to a successful treatment program. The WCB does, however, reserve the right to refuse the choice or change of practitioner by a worker if it views the selection as potentially detrimental to the worker's recovery.

Prescription Drug Use

The WCB is committed to encouraging responsible prescription drug use. The WCB will monitor drug prescriptions for work-related injuries to ensure that they are not prescribed in excessive amounts and do not have adverse effects on the worker's health and general well being.

Medical Apparatus

The WCB will provide medical apparatus (i.e., glasses, a hearing device, wheelchair, orthotic device, prosthetic device, etc.) to injured workers when:

- it is required because of a compensable injury; or
- medical apparatus that was damaged in an accident which arose out of and during the course of employment needs to be replaced.

The medical apparatus must be prescribed by the worker's treating physician or other qualified health care practitioner.

Alternative Treatment

Alternative forms of treatment may be considered in certain circumstances to enable an injured worker to regain the condition which existed prior to the work-related injury or to give relief from any continuing effects of injury. Alternative treatments include acupuncture, chiropractic treatment, massage therapy, physiotherapy and podiatric treatment delivered by qualified personnel.

WHEN SHOULD THE INJURED WORKER RETURN TO WORK?

The Workers' Compensation Board has prepared Disability Duration Guidelines which may be used as a "yardstick" in determining what a reasonable period of absence from the workplace would be for a variety of compensable illnesses and injuries. In short an injured worker should return to work when it is "safe" and when further absence from the work site will not contribute to the recovery process. We must be cognizant of the fact that returning to work has therapeutic value.

When an individual hasn't returned to work within a reasonable recovery period we must look at the case again to determine the barriers for return to work:

- Is the diagnosis correct?
- Is there evidence of complication or concurrent illness to account for prolonged recovery?
- Is a chronic pain syndrome developing?
- Are there psychosocial factors responsible for continued disability?

The Board has staff physicians and access to specialist services to assist in cases of diagnostic dilemma and treatment failures. We are also available for assistance and recommendations regarding fitness for return to work and return to work processes (including modified and ease back programs and the involvement of Vocational Rehabilitation Counsellors).

The benefits of returning to work following any illness or injury cannot be overstated. The Medical Department of the Workers' Compensation Board strongly endorses the Canadian Medical Association's policy on "The Physician's Role in Helping Patients Return to Work After an Illness or Injury" (copy enclosed). We are of the opinion that all health care providers will be doing our clients a great service if the spirit and principles of this policy are incorporated into the overall treatment plans being provided.

REPORTS, FORMS AND FEES

DUTY TO REPORT

Section 17.3 of the Workers' Compensation Act states:

"A health care provider who attends to a worker who has suffered or has reported that he or she has suffered a personal injury as the result of an accident arising out of and during the course of the worker's employment shall send the Board a report within three days after the date of his or her first attendance on the worker."

REPORT FEES

Additional information may be requested by WCB staff and is to be submitted by completion of a form (if provided) or by a letter with photocopies of pertinent documents included.

The Northwest Territories Medical Association has negotiated a three (3) year report fee agreement with the WCB. Commencing January 1, 2004, the report fee schedule is:

- Form Completion Fee\$32.50
- Detailed Medical Report (at the request of WCB) Fee \$150.00

<u>Please note that the form must be completed in its entirety and in a legible manner to receive the reporting fee payment</u>. Incomplete and illegible forms will be returned by claims adjudication staff for attention and re-submission.

MEDICAL REPORTS

The Health Care Professional, attending an injured worker, is required to submit relevant medical information to enable the Workers' Compensation Board staff to enact the legislation.

The treating Health Care Professional plays a critical role in the process by identifying the medical problems(s) and presenting an accurate diagnosis and effective treatment plan. Communication among all stakeholders involved (Health Care Provider, WCB staff, employer and the worker) is critical for expedited claim processing, provision of benefits and treatments and successful return to work outcomes. Copies of medical documents obtained through Board arrangements, such as medical investigative reports, treatment and medical consultation reports, will be forwarded to the attending physician(s) to ensure effective communication.

The Health Care Professional's information is primarily communicated through the completion of WCB report forms, which include:

- first medical report
- medical progress report
- dental report
- eye injury report
- hand injury report
- physio/occupational therapy reports (4)

Printed forms are supplied to hospitals, doctor's offices, physiotherapy clinics, community health centres, dental offices and chiropractic clinics.

TO ORDER ADDITIONAL FORMS for your clinic, please phone the Public Affairs Office of the Workers' Compensation Board at 920-3888 or 1-800-661-0792.

This Guide includes:

- 1. Examples of all Medical Reporting forms.
- 2. "Form Completion" Samples of the First Medical Report and Medical Progress Report.
- 3. Yellow photocopy masters of selected forms, to be used in the event that you run out of printed forms.

First Medical Report

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8 Describe any significant previous disease or injury				** :
9. Investigations (Leb / X-rays C) etc				
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^{*} Completion by Physicians, Nurses and Chiropractors to document first presentation of an injury/illness by the worker.

Form Completion Sample "First Medical Report"

Current Work Disability pertains to the worker's usual job duties. In this example, the worker has an uncomplicated fracture of a metacarpal. The Duration Guide indicates 6-12 weeks for medium to heavy work. The worker may be unable to do his regular job for this period of time. However, with the fracture immobilized, he is returning to limited or light duties much earlier.

The health care provider indicates the level of work capability. WCB staff will follow up with the employer regarding availability of modified duties.

WORKERS' COMPENSATION BOARD
Notitives Technologies and Notices

First Medical Report

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Signature of person completing form.	USE 98/01 22

Quote the patient – how does he/she describe it?

Objective

What can you see and measure?

Medical Progress Report

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* Completion by Physicians, Nurses and Chiropractors to detail each subsequent visit/examination after the initial report.

Form Completion Sample "Medical Progress Report"

Do you have concerns about:

- diagnosis?
- delayed recovery?
- expedited treatment/investigation?
- fitness for return to work?

Check the "Yes" box and we will call you OR you may call us.

Medical Progress Report PLEASE COMPLETE BOTH STOCK OF THIS FORM AND RETURN TO ADDRESS ON REVERSE Married of Health Care Professional A MARRIED Married of Health Care Professional A Married Of Health Care P	I I	
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D Alice 10 90/07/17	17. Would you suggest an examination by a WCB ductor? A Yes J No	
Signature of person completing form 2. Nurse Date 98/02/17	13. With worker be eeen eagen? A Yee J No When? Arm	
	Signature of person completing form 2. Nurse Date 98/02/17.	

Dental Report and Estimate

WORKERS' COMPENSATION Northwest Technology		Dental Report	
ALC: HOWERS THE FILE CORES OF	DC ACCIONS	and Estimate	
PLEASE COMPLETE BOTH SIDES OF THIS FORM AN			
RETURN TO ADDRESS ON REVERSE	WCB Claim Number		
Name of I leath Care Professiona	Worker's usel name	fa si userne	
Address Include peedal epde	Posts with a total		,
Production of the Control of the Con	Posta: address - Include	possar code	
Telephone Implinite avea code	Residential Address		
Accident date YY MM DQ	Telephone - include area	code	SCORE
Examination date YY MM 130	Date of bire	YY MM DO : Social insulance Number	Rociation Fee Scheduse
Employer's name	Worker's occupation		
	Noker's occupation		
: Who randered first treatment?			
		Ì	
2 Date you first treated YY MM DD	•	•	Total \$
3 What opes worker say caused the injury?			
4 Charth danna an hin f			AN ACCOUNT
4 Describe damage resulting from accident. If damage is to de	nures please describe.		Date
•			· · · ·
5 Please mark chart using the following symbols. → Tee			
	e accident resident as a result.	14 COMPAN 14	
	h missing (pror to eccioent)	labal street	tonward to the Board
			I attendance un tre worker
6 Describe any other prai condition that may be present with y or not it is due to the accident in question. If necessary, array	sit opinion as to whether		MACGERGY OF THE
radiological report	ENGLED DIEDS BITC DIVE	6	on the opinion of the physician ability to
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		Right Left arman	· · ·
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Describe in detail your treatment plan to restore as nearly a function to the degree existing prior to the accident	possible, the masticatory	7 3 8 1	
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* Completion by Dentists			
Completion by Dentists	to detail dental	damage and present a trea	atment plan

Completion by Dentists to detail dental damage and present a treatment plan and costs for WCB approval.

Example: A client is seen at the Nursing Station with a laceration of the upper lip and a chip from the left front tooth. The nurse would use a FIRST MEDICAL REPORT to document her observations and treatment (stitches to the lip). Later, the Dentist will address the repair of the tooth using this form.

Medical Report Eye Injuries

WORKERS' COMPENSATION Not three the money and	— WANICZI RANNII	
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		·
LEASE COMPLETE BOTH SIDES OF THIS FORM AND — ETURN TO ADDRESS ON REVERSE	WCJ Clarr Number	
Name of Health Care Professional	Worker's last name first name	
Adoress – Include pusiar code	Postal address – Include postal code	·
Telephone – Include area code	Residential Address	
Accident date: YY MALE DD	Teephone - Include area oute	Supplier Number
Examination date YY MM (5f)	Date of birth - VY MAY DD - Social Insurance Number	,
Employer's name	Werker's occupation	
Would you like a WCA Decace to contact you?		. /
Who renderes first treatment?	3 Date you first treated this patient YY MM DD	
Which eye was injured? D Rig Vision (a) your first examination and before the realment;	rri D Left D Dott: Roght, Eye Left Eye	For Submittee
What did the works say caused the nijury?	rogin wye ben bye	· · · · · · · · · · · · · · · · · · ·
Finance at the time of your examination (indicate on the diagram	n below, the location and extent of injury after fluorescent: PIGHT FUNDUS LEFT	
Left CORNEA PRIS		
Treatment Is there any evidence of previous disease or rijury in either eye	1 Van 1 No. House this tracts de-	The the Anard
Do you expect any complications?	Yes No If yes give particulars Yes No If yes piease exptain	SILE UII DIE MUINE SIGGES GOOGESERY OF HE MAY DO
1 13 permanent disability probable?	T Ase I NO	Schied of the bulkership against to
2 Current Work Disability Please estimate the period of osabil	ty - from date of exam 13 Estimated return to work date YY MM DC	Ahm to
□ No Disability □ 1-7 days □ 8-14 days □ 15-21 d	⊃ Mule	
A. Is hospital care required? J Yes J No	_1 If yes, name of hospital	
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* Completed by Nurses, Physicians or Eye Technicians on first or subsequent visits for eye injuries.

Hand Injury Report Form

	WORKERS' COMPENSATION Northwest Territories and			land Injur Repor	
PLEASE CO RETURN TO	MPLETE BOTH SIDES OF THIS FORM AND ADDRESS ON REVERSE	WCS Clear- Number			
Name of Hea	Ith Care Professional	Workers last nam	r	ก็เรา กลยาด	
Adaress - In	ctude postal code	Postal adomas – I	include postal code		- L
leepnone -	troude area code	Kesidential Addres	6.5		
Accident date	YY MM DD	seisprone – Inchia	on area score		red Joints
Examination (date YY MW DD	Date of pirth	YY MM DD	Socia Insurance Number	Prince
Employer e na	ame	Worker's occupant	or		reful consideration, we have decided to
Which is Note pre	not its injurned? J. Right J. the dominant hand? J. Right J. vious defects if any in Right Hand. vious defects if any in Left Hand.	: att Left		A A A A	sition of greatest Possible Bexion and p extension that is required. From this of ankylosis.
3 JOINTS 1 in which is permane	TION - Pease mark by straight lines on the opposite the site and dimension of any amplication are WITH IMPAIRED MOVEMENT - On the diagram up anklylogia exists as a result of the accodent, and an intly restricted movement us a result of the accoder I AND EXTENSION OF IMPAIRED JOINTS In the	poshe, please place an "X" on any joints which m.	*O* on any jorns have		injured joint. In the position of utmost voluntary Position of utmost flexion is
Show in 0	legrees (a) the position of utmost textor from straight show the position in which analysis actists. See a Finger	nt finger and let the lac explanation on back.	x of extension if	Thumb	no impairment of extension, the
Little Finger	Position of Obnosi Flexion	DIP/Distal.	Position of utino	MCP/Prox. IP/2nd. 25;	represented in the first diagram.
	Lack of Extension Position of Utrood Favour Lack of Extension Lack of Extension		Florion Laux of Extension	Full Restricted	poler Number
	Position of Utmost Flexion Lack of Extension Position of Utmost Flexion		Abduction:	(Check one)	1
	Lack of Extension any other impairment and comment on usefumess of		Opposition	٠	_
6 What hirther	substances do Aori exbect,				- -
I certify the abo	ove information is accurate and correct				
Azendina Physic					Sumilized
	аскопектильное теалигителя екраларог.		Dated at	_ thisday of 19	
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* Not Stocked in Clinics

In selected cases of injury to a hand, the Hand Injury Report form may be sent for completion. (It is normally provided to the client, with instructions to make an appointment for examination and completion of the form. Health Care Professionals are asked to provide detailed information, and send the form in. Bill for office visit and form completion fee.) Permanent Medical Impairment can be assessed by the Medical Advisor based on this information.

	A Company of the Comp	Physiotherapy Occupationa
WORKERS' COMPENSATION BOARD Northwest Temlones and Nunavus	Notification of Physiotherapy Occupational Therapy	Therapy Forms
WCR Cleam Mymbel Wester Stocks Insulance Namous	Pakent aver name Prove Troops Thomas Thomas	Request for Extension
Convenence Patrant surname Chylown Patrant of bird. Yv. IMM DD Referring physician Chylown Needs: Chylown Chylown	WORKERS' COMPENSATION B Northwest Territories and N VACE Comp. Northwest Washer & Suited Improve as Northwest	Rouncauon of Filysiotherapy
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Is the patient missing time their wow. If the patient missing time their wow. I ves I no Guata resample to remain at yours, to overcome really	Progress report due VY MM DD Status Goals achieved (percentage or degrees)	3 4 5 5 6 7
PRIVATE CLIMIC OR HOSPITAL	Reason poals not met at decharge Is the patient missing time from work? Has the patient	nort marmed to work? Medified/Part-time:
Hose Other Bux 2898 - Yellow Sex 959 - traduit	Discharge Summary Discharge Summary	
* Exclusively completed by Physiotherapists and Occupational Therapists.		Name (Picase prod) YY MM DD lelephone (Include area code)
Notification: Documents first visit/assessment and treatment plan. Progress/Discharge:	3 Sox 609 • Iganoit, NT XCA 040 • Telephore: (867)	: (867, 920-3898 • Toll fro: 1-800-661-0752 • Fax (867) 873-4596 or (\$79-8602 • Toll fro: 1-877-404-4407 • Fax (867) 975-8501 641-845-5800 • Foll Ireo (1.877-404-8876 • Ton (867) 845-5801

Progress/Discharge:

To be sent in every three weeks while treatment continues AND when patient is discharged.

3. Request for Extension:

Therapy is approved for a period of up to six weeks. All extension of treatment requests must be submitted for pre-approval.

PERMANENT MEDICAL IMPAIRMENT (PMI) / DISABILITY

Impairment may be defined as a loss or loss of use of psychological, physiological or anatomical structure or function. Permanent impairment is the residual deficit when maximal medical recovery has occurred (a static condition in spite of further medical interventions or passage of time).

Permanent impairments are assessed by medical means by the Board's physician(s) prior to the pensions officer's assignment of pensionable disability. (Disability may be defined as restriction of ability to perform specific activities as a result of impairment.) The Workers' Compensation Board has its own "NWT and Nunavut Disability Rating Guide" and utilizes the American Medical Association's <u>Guides to the Evaluation of Permanent Impairment as a resource.</u>

Permanent impairment assessments of workers residing in the NWT and Nunavut are conducted at the WCB office in Yellowknife or at one of the Medical Advisor's scheduled clinics held in the communities. Permanent impairment assessment of workers residing outside the NWT and Nunavut are usually conducted by medical advisors of the "home" province WCB or through independent medical evaluators. The ratings are assigned by the Medical Advisor in accordance with the NWT and Nunavut rating guide. Impairment ratings may also be calculated utilizing objective information obtained from hand injury report forms, eye injury forms and audiograms.

Whenever possible, the Medical Advisor acknowledges significant contributors of impairments of a non-compensable or pre-existing source which impact on disability.

DISABILITY DURATION GUIDELINES

Workers' Compensation Board of the NWT and Nunavut

INTRODUCTION

This document has been produced to provide guidelines in estimating the usual periods of work disability sustained by workers following various work-related injuries and treatment procedures. We must be cognizant that these are reasonable duration guidelines only. The guides do not set a return to work date or indicate insurance disability benefit coverage. The upper limit of the durations represent the time when we must investigate reasons why a worker has a delayed return to work. The lower limit of the durations do not dictate required absence from work. A worker employed in a heavy work category may be able to access an earlier return to work, in a less demanding work category, provided the employer has alternate or modified work positions.

The guides are not intended to coerce injured workers back to work nor are they provided to legitimize periods of unwarranted disability. These guides do not replace the reasoned clinical judgements of attending health care professionals regarding the injured worker's absence from work during recovery. Many factors have a direct influence on recovery times including psychosocial issues, concurrent disease, age and the specific treatments prescribed as well as any untoward complications. The guides are to be utilized in conjunction with all the combined information regarding an injured worker's case in determining an appropriate disability period.

WORK CAPABILITIES / WORK REQUIREMENTS

The work capabilities/requirements categories presented in this guide are taken from the *National Occupational Classification* (NOC, 1993), which replaced the *Canadian Classification and Dictionary of Occupations* (CCDO) as the national standard.

LIMITED WORK

Work activities involve handling loads up to 5 kg. Examples:

- examining and analyzing financial information
- selling insurance to clients
- conducting economic and technical feasibility studies

LIGHT WORK

Work activities involve handling loads of 5 kg but less than 10 kg. Examples:

- repairing soles, heels and other parts of footwear
- filing materials in drawers, cabinets and storage boxes
- preparing and cooking meals

MEDIUM WORK

Work activities involve handling loads between 10 kg and 20 kg. Examples:

- setting up and operating finishing machines or finishing furniture by hand
- measuring, cutting and applying wallpaper to walls
- adjusting, replacing mechanical or electrical components using hand tools and equipment

HEAVY WORK

Work activities include handling loads more than 20 kg.

Examples:

- operating and maintaining deck equipment and performing other deck duties aboard ships
- shoveling cement and other materials into cement mixers and performing other activities to assist in the maintenance and repair of roads
- measuring, cutting and fitting drywall sheets for installation on walls and ceilings

ABOVE KNEE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 12-26 weeks
Light 12-26 weeks

BELOW KNEE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 12-26 weeks
Light 12-26 weeks

FINGER:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-3 weeks
Light 0-4 weeks
Medium 2-6 weeks
Heavy 4-8 weeks

FOOT - ALL TOES AT METATARSOPHALANGEAL JOINT:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 6-8 weeks
Light 8-10 weeks
Medium 8-16 weeks
Heavy 8-16 weeks

FOOT - ANKLE - SYME'S AMPUTATION:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 8-12 weeks
Light 12-16 weeks
Medium 12-16 weeks

Heavy return to this work category not usually recommended

FOOT - GREAT TOE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-4 weeks
Light 4-6 weeks
Medium 6-8 weeks
Heavy 6-8 weeks

FOOT - LESSER TOE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-4 weeks
Light 2-4 weeks
Medium 4-6 weeks
Heavy 4-6 weeks

FOOT - MID-METATARSAL:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 8-12 weeks
Light 8-12 weeks

HIP DISARTICULATION:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited Light Medium Heavy 12-20 weeks 12-20 weeks return to medium & heavy work levels not usually recommended

AC (acromioclavicular) JOINT & SC (sternoclavicular) JOINT:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-3 weeks
Light 2-4 weeks
Medium 3-6 weeks
Heavy 6-12 weeks

ANKLE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 4-6 weeks
Light 4-6 weeks
Medium 6-8 weeks
Heavy 8-12 weeks

ELBOW:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-3 weeks
Light 2-6 weeks
Medium 4-8 weeks
Heavy 6-12 weeks

FINGER OR THUMB JOINTS:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-1 week
Light 0-2 weeks
Medium 1-4 weeks
Heavy 1-6 weeks

HIP:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 4-8 weeks
Light 4-8 weeks
Medium 6-12 weeks
Heavy 6-14 weeks

JAW:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-1 week
Light 0-1 week
Medium 0-1 week
Heavy 0-1 week

KNEE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited3-12 weeksLight8-16 weeksMedium12-26 weeksHeavy12-26 weeks

PATELLA:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-3 weeks
Light 2-6 weeks
Medium 6-8 weeks
Heavy 6-12 weeks

SHOULDER (glenohumeral) INITIAL DISLOCATION:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-2 weeks
Light 1-3 weeks
Medium 4-8 weeks
Heavy 6-12 weeks

SPONDYLOLISTHESIS (developmental – non-traumatic):

WORK CAPABILITIES/WORK REQUIREMENTS D

DISABILITY DURATION

1. Aggravational – soft tissue only most cases. If layoff exceeds 4 weeks the

recommended recovery time is based on the medical reports and the Medical

Advisor's opinion.

2.(a) With disc protrusion treated conservatively. If layoff exceeds 8 weeks the

recommended recovery time is based on the medical reports and the Medical

Advisor's opinion.

2.(b) With disc protrusion treated with surgical

discectomy.

If layoff exceeds 12 weeks the

recommended recovery time is based on

the medical reports and the Medical

Advisor's opinion.

TOES:

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Limited 0-1 week
Light 0-2 weeks
Medium 0-3 weeks
Heavy 0-3 weeks

WRIST (includes distal radio-ulnar joint):

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Limited 1-8 weeks
Light 1-8 weeks
Medium 4-12 weeks
Heavy 6-14 weeks

ACETABULUM:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 10-16 weeks
Light 10-16 weeks
Medium 12-26 weeks
Heavy 16-26 weeks

ANKLE (lateral or medial malleolus):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-3 weeks
Light 1-4 weeks
Medium 4-8 weeks
Heavy 8-16 weeks

ANKLE (bimalleolar):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-4 weeks
Light 6-8 weeks
Medium 12-20 weeks
Heavy 12-26 weeks

ANKLE (trimalleolar):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-4 weeks
Light 12-16 weeks
Medium 12-26 weeks
Heavy 12-30 weeks

CARPAL BONES INCLUDING SCAPHOID:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-4 weeks
Light 1-8 weeks
Medium 6-12 weeks
Heavy 8-12 weeks

CLAVICLE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-4 weeks
Light 1-4 weeks
Medium 4-6 weeks
Heavy 6-8 weeks

COCCYX:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-4 weeks
Light 2-4 weeks
Medium 3-6 weeks
Heavy 4-6 weeks

COLLES FRACTURE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-4 weeks
Light 2-8 weeks
Medium 2-8 weeks
Heavy 8-12 weeks

FEMUR (shaft):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 8-12 weeks
Light 8-16 weeks
Medium 16-20 weeks
Heavy 16-26 weeks

FIBULA (shaft):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-4 weeks
Light 1-4 weeks
Medium 4-6 weeks
Heavy 6-8 weeks

HIP (proximal femur):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 12-16 weeks
Light 12-16 weeks
Medium 12-20 weeks
Heavy 16-26 weeks

HUMERUS:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 3-6 weeks
Light 3-6 weeks
Medium 3-8 weeks
Heavy 6-12 weeks

MAXILLA:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-4 weeks
Light 1-4 weeks
Medium 1-4 weeks
Heavy 1-4 weeks

METACARPAL BONES:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-6 weeks
Light 1-6 weeks
Medium 2-8 weeks
Heavy 4-12 weeks

METATARSAL:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-2 weeks
Light 4-6 weeks
Medium 6-10 weeks
Heavy 8-12 weeks

NOSE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-1 week
Light 0-1 week
Medium 0-1 week
Heavy 0-1 week

OS CALCIS/CALCANEUM (displaced/intra articular):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 6-12 weeks
Light 8-16 weeks
Medium 12-26 weeks
Heavy 16-52 weeks

OS CALCIS/CALCANEUM (undisplaced):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 4-8 weeks
Light 6-12 weeks
Medium 8-16 weeks
Heavy 8-16 weeks

PATELLA:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-8 weeks
Light 2-8 weeks
Medium 4-12 weeks
Heavy 4-16 weeks

PELVIS (not acetabulum):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-10 weeks
Light 4-12 weeks
Medium 6-16 weeks
Heavy 8-20 weeks

PHALANGES (HAND):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-6 weeks
Light 1-6 weeks
Medium 4-8 weeks
Heavy 6-10 weeks

PHALANGES (FOOT):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited0-1 weekLight0-2 weeksMedium1-4 weeksHeavy3-8 weeks

RADIUS:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-4 weeks
Light 2-8 weeks
Medium 4-8 weeks
Heavy 8-12 weeks

RADIUS & ULNA:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-4 weeks
Light 2-8 weeks
Medium 4-8 weeks
Heavy 8-12 weeks

RIBS – Single or Multiple:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-3 weeks
Light 1-4 weeks
Medium 2-6 weeks
Heavy 4-8 weeks

SCAPULA:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-4 weeks
Light 1-4 weeks
Medium 4-6 weeks
Heavy 4-10 weeks

SKULL - Compound, Comminuted or Depressed Fracture:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limitedby reportLightby reportMediumby reportHeavyby report

SKULL - SIMPLE FRACTURE (no brain injury):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-4 weeks
Light 2-6 weeks
Medium 4-8 weeks
Heavy 6-10 weeks

STERNUM:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited1-4 weeksLight2-6 weeksMedium2-6 weeksHeavy4-8 weeks

TALUS (displaced/comminuted):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-6 weeks
Light 8-12 weeks
Medium 16-26 weeks
Heavy 20-30 weeks

TALUS (undisplaced):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-4 weeks
Light 4-6 weeks
Medium 6-10 weeks
Heavy 8-12 weeks

TIBIA (shaft):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 4-6 weeks
Light 6-12 weeks
Medium 8-16 weeks
Heavy 12-26 weeks

ULNA:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-4 weeks
Light 2-8 weeks
Medium 4-8 weeks
Heavy 8-12 weeks

VERTEBRAE (spinous process, transverse process only):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

SINGLE LEVEL FRACTURES

Limited 2-4 weeks
Light 2-4 weeks
Medium 4-6 weeks
Heavy 6-8 weeks

MULTIPLE LEVEL FRACTURES

extend above times an additional two weeks

VERTEBRAL BODY COMPRESSION FRACTURE (stable):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-8 weeks
Light 2-10 weeks
Medium 8-12 weeks
Heavy 12-16 weeks

BURSITIS:

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Limited 0-2 weeks
Light 0-3 weeks
Medium 1-6 weeks
Heavy 1-8 weeks

The joint(s) affected may influence the length of disability. In some cases surgery may be required.

CELLULITIS:

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Limited 0-2 weeks
Light 0-2 weeks
Medium 0-2 weeks
Heavy 0-2 weeks

CONTUSION (trunk):

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Limited 0-1 week
Light 0-2 weeks
Medium 0-3 weeks
Heavy 0-4 weeks

DISC HERNIATION—CERVICAL (conservative medical management):

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Limited3-6 weeksLight3-6 weeksMedium4-8 weeksHeavy6-16 weeks

^{**}Factors which may influence length of disability:

DISC HERNIATION-LUMBAR (conservative medical management):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 3-6 weeks
Light 3-6 weeks
Medium 4-12 weeks

Heavy 6-20 weeks (return to this work level usually not recommended)

LACERATIONS (superficial):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-2 weeks
Light 0-2 weeks
Medium 0-2 weeks
Heavy 0-2 weeks

LACERATIONS (trunk):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Minor 0-2 weeks Major 3-6 weeks

PHLEBITIS:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-2 weeks
Light 1-2 weeks
Medium 1-2 weeks
Heavy 1-2 weeks

PULMONARY EMBOLUS:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-4 weeks
Light 6-8 weeks
Medium 8-12 weeks
Heavy 8-12 weeks

SUPERFICIAL INJURY (unspecified, e.g., abrasions):

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

All Categories

1 week

TENDONITIS, EPICONDYLITIS (medial/lateral):

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Limited Light Medium Heavy 0-3 weeks 0-3 weeks 2-6 weeks 6-8 weeks

ACL RECONSTRUCTION (by report):

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Maximum recovery is expected 16 to 20 weeks.

ACROMIO-CLAVICULAR JOINT EXCISION:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-4 weeks
Light 4-6 weeks
Medium 6-8 weeks
Heavy 8-12 weeks

ACROMIOPLASTY – SUBACROMIAL DECOMPRESSION (open):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-4 weeks
Light 3-6 weeks
Medium 4-12 weeks
Heavy 6-16 weeks

ACROMIOPLASTY (arthroscopic):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-3 weeks
Light 1-4 weeks
Medium 4-8 weeks
Heavy 6-12 weeks

ARTHROPLASTY - HIP:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited3-6 weeksLight6-8 weeksMedium8-12 weeks

Heavy 12-26 weeks (return to this level of work is not usually recommended)

ARTHROPLASTY - KNEE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 3-6 weeks
Light 6-8 weeks
Medium 8-12 weeks

Heavy 12-26 weeks (return to this level of work is not usually recommended)

ARTHROSCOPY – DIAGNOSTIC (no other procedure):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited0-1 weekLight0-1 weekMedium0-2 weeksHeavy0-2 weeks

CARPAL TUNNEL RELEASE (open):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-6 weeks
Light 1-6 weeks
Medium 3-8 weeks
Heavy 3-8 weeks

COCCYGECTOMY:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited2-4 weeksLight3-5 weeksMedium3-5 weeksHeavy4-6 weeks

DECOMPRESSION LAMINECTOMY:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 4-8 weeks
Light 6-10 weeks
Medium 8-12 weeks

Heavy 8-16 weeks (return to heavy work may not be recommended)

DISCECTOMY - CERVICAL SPINE (with fusion):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 6-12 weeks
Light 6-12 weeks
Medium 8-16 weeks
Heavy 12-20 weeks

DISCECTOMY – LUMBAR SPINE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 4-12 weeks
Light 4-12 weeks
Medium 8-16 weeks

Heavy 12-20 weeks (return to this work level not usually recommended)

DISCECTOMY – THORACIC SPINE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 4-8 weeks
Light 4-8 weeks
Medium 6-12 weeks
Heavy 8-16 weeks

GANGLION EXCISION:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-2 weeks
Light 2-3 weeks
Medium 2-4 weeks
Heavy 2-4 weeks

HERNIA SURGERY:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 4-6 weeks
Light 6-8 weeks
Medium 6-8 weeks
Heavy 6-8 weeks

LATERAL RETINACULAR RELEASE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-4 weeks
Light 4-6 weeks
Medium 6-8 weeks
Heavy 8-12 weeks

MANDIBLE – WIRED:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 1-8 weeks
Light 3-8 weeks
Medium 3-8 weeks
Heavy 6-8 weeks

MENISCECTOMY:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 4-6 weeks
Light 4-8 weeks
Medium 4-10 weeks
Heavy

NEUROSTIMULATOR IMPLANTS (insertion):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-2 weeks
Light 0-2 weeks
Medium 0-2 weeks

Heavy return to this work not usually recommended

NEUROSTIMULATOR IMPLANTS (removal):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

all categories 0-1 week

OSTEOTOMY OF TIBIA:

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Maximum recovery is expected 12 to 20 weeks.

PATELLAR TENDON REPAIR (by report):

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Maximum recovery is expected 12-16 weeks.

PATELLAR TENDON TRANSFER (by report):

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Maximum recovery is expected 12-16 weeks.

REMOVAL OF INTERNAL FIXATION DEVICE (e.g., rods, screws):

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

1-3 weeks

ROTATOR CUFF REPAIR:

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Limited 2-4 weeks Light 3-6 weeks Medium 4-12 weeks 6-20 weeks Heavy

SHOULDER REPAIR - SHOULDER DISLOCATION/INSTABILITY:

WORK CAPABILITIES/WORK REQUIREMENTS

DISABILITY DURATION

Limited Liaht Medium Heavy

2-4 weeks 3-6 weeks 6-12 weeks

12-16 weeks (unlikely to return to heavy

work)

SPINAL FUSION – LUMBAR SPINE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 8-16 weeks
Light 10-16 weeks
Medium 16-26 weeks

Heavy 16-52 weeks (return to this work level is not usually recommended)

TALONAVICULAR FUSION:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Maximum recovery is expected 16 to 20 weeks.

TENDOLYSIS/TENDON RELEASES:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-4 weeks
Light 2-4 weeks
Medium 3-6 weeks
Heavy 4-8 weeks

TENDON REPAIRS/TRANSFERS:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 2-6 weeks
Light 2-8 weeks
Medium 6-12 weeks
Heavy 8-16 weeks

ANKLE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-2 weeks
Light 1-4 weeks
Medium 2-6 weeks
Heavy 2-8 weeks

CERVICAL SPINE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited0-3 weeksLight0-3 weeksMedium1-6 weeksHeavy1-6 weeks

ELBOW:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited0-2 weeksLight0-4 weeksMedium2-6 weeksHeavy2-8 weeks

FINGER/THUMB:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-4 weeks
Light 0-4 weeks
Medium 1-6 weeks
Heavy 1-8 weeks

HIP:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-3 weeks
Light 0-3 weeks
Medium 2-6 weeks
Heavy 2-8 weeks

KNEE (collateral ligament):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-2 weeks
Light 0-4 weeks
Medium 2-8 weeks
Heavy 2-12 weeks

KNEE (cruciate ligament):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-4 weeks
Light 2-6 weeks
Medium 4-16 weeks
Heavy 4-16 weeks

LUMBOSACRAL SPINE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited0-2 weeksLight0-3 weeksMedium1-4 weeksHeavy1-6 weeks

SACROILIAC:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-2 weeks
Light 0-3 weeks
Medium 1-4 weeks
Heavy 1-6 weeks

SHOULDER (ac; glenohumeral):

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-2 weeks
Light 0-3 weeks
Medium 2-6 weeks
Heavy 4-12 weeks

THORACIC SPINE:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-2 weeks
Light 0-3 weeks
Medium 1-4 weeks
Heavy 1-6 weeks

TOES:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited 0-1 week
Light 0-1 week
Medium 0-2 weeks
Heavy 0-2 weeks

WRIST:

WORK CAPABILITIES/WORK REQUIREMENTS DISABILITY DURATION

Limited0-2 weeksLight0-4 weeksMedium2-6 weeksHeavy2-8 weeks

ACKNOWLEDGEMENTS

These Disability Duration Guidelines were prepared to provide health care professionals and claims adjudicators a common reference regarding workers' absences from the workplace due to illness or injury.

The NWT guidelines were prepared using the Alberta WCB Disability Duration Guidelines, The Medical Disability Advisor – Workplace Guidelines for Disability Duration (by Dr. P. Reed), and The Minnesota Medical Association Temporary Disability Duration Guidelines as references. Clinical experience was drawn from the Medical Advisors at the Workers' Compensation Board of the NWT, Nova Scotia, and several members of the Occupational and Environmental Medical Association of Canada.

December 1997 5.28

		COCCYGECTOMY	
•		Procedures	5.20
Α		COCCYX	
	=	Fractures	5.9
ABOVE KNEE		COLLATERAL LIGAMENT	
Amputations	5.3	Strains and Sprains	5.26
AC (acromioclavicular) JOINT		COLLES FRACTURE	0.20
Dislocations	5.5		5.9
ACETABULUM	5.5	Fractures	5.9
	5 0	COMPRESSION FRACTURE - VERTEBRAL	
Fractures	5.8	Fractures	5.15
ACL RECONSTRUCTION (by report)		CONTUSION (trunk)	
Procedures	5.19	Miscellaneous Conditions	5.16
ACROMIO-CLAVICULAR JOINT EXCISION		CRUCIATE LIGAMENT	
Procedures	5.19	Strains and Sprains	5.26
ACROMIOPLASTY - SUBACROMIAL		Ottains and Optains	0.20
DECOMPRESSION (open)			
Procedures	5.19	D	
	5.19	<u>D</u>	
ACROMIOPLASTY (arthroscopic)			
Procedures	5.19	DECOMPRESSION LAMINECTOMY	
ANKLE		Procedures	5.20
Dislocations	5.5	DISC HERNIATION - CERVICAL (conservative	
Strains & Sprains	5.25	medical management)	
ANKLE (bimalleolar)		Miscellaneous Conditions	5.16
Fractures	5.8	DISC HERNIATION - LUMBAR (conservative me	
	5.6	· · · · · · · · · · · · · · · · · · ·	
ANKLE (lateral or media malleolus)		management)	5.17
Fractures	5.8	DISCECTOMY - CERVICAL SPINE (with fusion)	
ANKLE (trimalleolar)		Procedures	5.21
Fractures	5.8	DISCECTOMY - LUMBAR SPINE	
ARTHROPLASTY - HIP		Procedures	5.21
Procedures	5.19	DISCECTOMY - THORACIC SPINE	
ARTHROPLASTY - KNEE	0.10	Procedures	5.21
Procedures	5.20	1 Toccuures	J.Z I
	5.20		
ARTHROSCOPY - DIAGNOSTIC (no other		E	
procedure)			
Procedures	5.20		
		ELBOW	
		Dislocations	5.5
В		Strains & Sprains	5.25
		EPICONDYLITIS (medial/lateral)	
BELOW KNEE		Miscellaneous Conditions	5.18
Amputations	5.3	Micocharicodo Cortationo	0.10
	5.5		
BURSITIS	5 40	F	
Miscellaneous Conditions	5.16		
BIMALLEOLAR ANKLE			
Fractures	5.8	FEMUR (shaft)	
		Fractures	5.9
		FIBULA (shaft)	
C		Fractures	5.9
		FINGER	
CALCANEUM		Amputations	5.3
	F 44		
Fractures	5.11	Strains & Sprains	5.25
CARPAL BONES INCLUDING SCAPHOID		FINGER JOINTS	
Fractures	5.8	Dislocations	5.5
CARPAL TUNNEL RELEASE (open)		FOOT - ALL TOES AT METATARSOPHALANG	EAL
Procedures	5.20	JOINT	
CELLULITIS	-	Amputations	5.3
Miscellaneous Conditions	5.16	FOOT - ANKLE - SYME'S AMPUTATION	0.0
	5.10		5.3
CERVICAL SPINE	- 0-	Amputations	5.3
Strains & Sprains			
	5.25	FOOT - GREAT TOE	_
CLAVICLE Fractures	5.25 5.9	Amputations	5.4

EOOT LESSED TOE			
FOOT - LESSER TOE	5.4	M	
Amputations FOOT - MID-METATARSAL	5.4		
	5.4	MALLEOLUS	
Amputations	5.4	Fractures	5.8
		MANDIBLE - WIRED	
G		Procedures	5.22
<u> </u>		MAXILLA	0
GANGLION EXCISION		Fractures	5.10
Procedures	5.21	MEDIUM WORK	5.2
1 locedules	5.21	MENISCECTOMY	0
		Procedures	5.22
H		METACARPAL BONES	
		Fractures	5.10
HEAVY WORK	5.2	METATARSAL	
HEEL (os calcis)		Fractures	5.10
Fractures	5.11		
HERNIA SURGERY			
Procedures	5.21	N	
HIP		<u>-</u>	
Dislocations	5.5	NEUROSTIMULATOR IMPLANTS (insertion)	
Strains & Sprains	5.25	Procedures	5.22
HIP (proximal femur)		NEUROSTIMULATOR IMPLANTS (removal)	
Fractures	5.10	Procedures	5.22
HIP DISARTICULATION		NOSE	
Amputations	5.4	Fractures	5.11
HUMERUS			
Fractures	5.10		
		0	
J		OS CALCIS/CALCANEUM (displaced/intra-artic	ular)
ll J			5.11
		Fractures	
		Fractures OS CALCIS/CALCANELIM (undisplaced)	5.11
JAW	5.6	OS CALCIS/CALCANEUM (undisplaced)	
	5.6	OS CALCIS/CALCANEUM (undisplaced) Fractures	5.11
JAW	5.6	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA	5.11
JAW	5.6	OS CALCIS/CALCANEUM (undisplaced) Fractures	
JAW Dislocations	5.6	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures	5.11
JAW Dislocations K KNEE		OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA	5.11
JAW Dislocations K KNEE Dislocations	5.6	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures	5.11
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament)	5.6	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA	5.11 5.23
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains		OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations	5.11 5.23 5.6
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament)	5.6 5.26	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures	5.11 5.23
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains	5.6	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report)	5.11 5.23 5.6 5.11
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament)	5.6 5.26	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures	5.11 5.23 5.6
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament) Strains & Sprains	5.6 5.26	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures PATELLAR TENDON TRANSFER (by report)	5.11 5.23 5.6 5.11 5.23
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament)	5.6 5.26	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures	5.11 5.23 5.6 5.11
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament) Strains & Sprains	5.6 5.26	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PELVIS (not acetabulum)	5.11 5.23 5.6 5.11 5.23 5.23
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament) Strains & Sprains L LACERATIONS (superficial)	5.6 5.26 5.26	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PELVIS (not acetabulum) Fractures	5.11 5.23 5.6 5.11 5.23
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament) Strains & Sprains KNEE (cruciate ligament) Strains & Conditions	5.6 5.26	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PELVIS (not acetabulum) Fractures PHALANGES (FOOT)	5.11 5.23 5.6 5.11 5.23 5.23 5.11
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament) Strains & Sprains L LACERATIONS (superficial) Miscellaneous Conditions LACERATIONS (trunk)	5.6 5.26 5.26 5.17	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PELVIS (not acetabulum) Fractures PHALANGES (FOOT) Fractures	5.11 5.23 5.6 5.11 5.23 5.23
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament) Strains & Sprains L LACERATIONS (superficial) Miscellaneous Conditions LACERATIONS (trunk) Miscellaneous Conditions	5.6 5.26 5.26	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PELVIS (not acetabulum) Fractures PHALANGES (FOOT) Fractures PHALANGES (HAND)	5.11 5.23 5.6 5.11 5.23 5.23 5.11 5.12
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament) Strains & Sprains L LACERATIONS (superficial) Miscellaneous Conditions LACERATIONS (trunk) Miscellaneous Conditions LATERAL RETINACULAR RELEASE	5.6 5.26 5.26 5.17 5.17	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PELVIS (not acetabulum) Fractures PHALANGES (FOOT) Fractures PHALANGES (HAND) Fractures	5.11 5.23 5.6 5.11 5.23 5.23 5.11
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament) Strains & Sprains L LACERATIONS (superficial) Miscellaneous Conditions LACERATIONS (trunk) Miscellaneous Conditions LATERAL RETINACULAR RELEASE Procedures	5.6 5.26 5.26 5.17 5.17 5.22	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PELVIS (not acetabulum) Fractures PHALANGES (FOOT) Fractures PHALANGES (HAND) Fractures PHLEBITIS	5.11 5.23 5.6 5.11 5.23 5.11 5.12 5.12
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament) Strains & Sprains L LACERATIONS (superficial) Miscellaneous Conditions LACERATIONS (trunk) Miscellaneous Conditions LATERAL RETINACULAR RELEASE Procedures LIGHT WORK	5.6 5.26 5.26 5.17 5.17 5.22 5.2	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PELVIS (not acetabulum) Fractures PHALANGES (FOOT) Fractures PHALANGES (HAND) Fractures PHLEBITIS Miscellaneous Conditions	5.11 5.23 5.6 5.11 5.23 5.23 5.11 5.12
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament) Strains & Sprains L LACERATIONS (superficial) Miscellaneous Conditions LACERATIONS (trunk) Miscellaneous Conditions LATERAL RETINACULAR RELEASE Procedures LIGHT WORK LIMITED WORK	5.6 5.26 5.26 5.17 5.17 5.22	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PELVIS (not acetabulum) Fractures PHALANGES (FOOT) Fractures PHALANGES (HAND) Fractures PHALEBITIS Miscellaneous Conditions PULMONARY EMBOLUS	5.11 5.23 5.6 5.11 5.23 5.11 5.12 5.12 5.12
JAW Dislocations K KNEE Dislocations KNEE (collateral ligament) Strains & Sprains KNEE (cruciate ligament) Strains & Sprains L LACERATIONS (superficial) Miscellaneous Conditions LACERATIONS (trunk) Miscellaneous Conditions LATERAL RETINACULAR RELEASE Procedures LIGHT WORK	5.6 5.26 5.26 5.17 5.17 5.22 5.2	OS CALCIS/CALCANEUM (undisplaced) Fractures OSTEOTOMY OF TIBIA Procedures P PATELLA Dislocations Fractures PATELLAR TENDON REPAIR (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PATELLAR TENDON TRANSFER (by report) Procedures PELVIS (not acetabulum) Fractures PHALANGES (FOOT) Fractures PHALANGES (HAND) Fractures PHLEBITIS Miscellaneous Conditions	5.11 5.23 5.6 5.11 5.23 5.11 5.12 5.12

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IV.		<u> </u>	
RADIUS		TALONAVICULAR FUSION	
Fractures	5.12	Procedures	5.24
RADIUS & ULNA		TALUS (displaced/comminuted)	
Fractures	5.12	Fractures	5.13
REMOVAL OF INTERNAL FIXATION DEVICE (e.g.,	TALUS (undisplaced)	
rods, screws)	5 .00	Fractures	5.14
Procedures	5.23	TENDOLYSIS	5.04
RIBS - Single or Multiple Fractures	5.12	Procedures TENDON RELEASES	5.24
ROTATOR CUFF REPAIR	5.12	Procedures	5.24
Procedures	5.23	TENDON REPAIRS	5.24
Frocedures	5.25	Procedures	5.24
	L	TENDON TRANSFERS	5.24
S		Procedures	5.24
		TENDONITIS	0.2
SACROILIAC		Miscellaneous Conditions	5.18
Strains & Sprains	5.26	THORACIC SPINE	00
SC (sternoclavicular) JOINT		Strains & Sprains	5.27
Dislocations	5.5	THUMB	
SCAPULA		Strains & Sprains	5.25
Fractures	5.13	THUMB JOINTS	
SHOULDER (ac; glenohumeral)		Dislocations	5.5
Strains & Sprains	5.26	TIBIA (shaft)	
SHOULDER (glenohumeral) INITIAL DISLOCAT		Fractures	5.14
Dislocation	5.6	TOES	
SHOULDER DISLOCATION	E 22	Dislocation	5.7
Procedures	5.23	Strains & Sprains	5.27
SHOULDER INSTABILITY Procedures	5.23	TRIMALLEOLAR	5 0
SHOULDER REPAIR	5.25	Fractures	5.8
Procedures	5.23		
SKULL - Compound, Comminuted or Depressed		U	
Fracture	•		
Fractures	5.13	ULNA	
SKULL - SIMPLE FRACTURE (no brain injury)		Fractures	5.14
Fractures	5.13		
SPINAL FUSION - LUMBAR SPINE		N/	ı
Procedures	5.24	V	
SPONDYLOLISTHESIS (developmental - non-		VEDTEDDAE (
traumatic)		VERTEBRAE (spinous process, transverse proc	ess
Dislocation	5.7	only) Fractures	5.14
STERNUM	5.40	VERTEBRAL BODY COMPRESSION FRACTU	
Fractures	5.13	(stable)	IXL
SUPERFICIAL INJURY (unspecified, e.g., abras Miscellaneous Conditions	5.18	Fractures	5.15
Miscellaneous Conditions	5.16	Tuotaroo	0.10
		10/	1
		W	
		WRIST	
		Strains & Sprains	5.27
		WRIST (includes distal radio-ulnar joint)	J.2.
		Dislocation	5.7
			J.,