

## **Halifax Office** 1-800-870-3331 toll free 902-491-8999 local 902-491-8001 fax

## **Sydney Office** 1-800-880-0003 toll free 902-563-2444 local 902-563-0512 fax

Erro	1		Da.	
Eye	ınj	ury	ĸe	port

WCB Claim #	
HCN:	

WORKER INFORMATION							
Worker's Last Name		First Name Initi		ial	Date of Birth		
Worker's Last Name					dd	mm	уууу
					du	111111	уууу
Address: Street		City/Town		Province	Postal Co	de	
Home/Cell Phone	Work Phone		Date of Injury				
				nm yyyy			
			1	,,,,,			
This form must be completed, si							
to assess the level of impairmen							
form, please contact the WCB. P	lease use addition	nai pages it nece	ssary. Please bill	i MSi using tee co	ae wcb 27	tor this re	port.
A. Please describe the work rel	ated injury and ir	ndicate the worke	r's concerns/syr	mptoms.			
B Describe the location and co	B. Describe the location and condition of the eye(s), noting any abnormalities of the lid, eyeball, cornea, pupil,						
vitreous, retina, papilla, etc.		c(3), flotting dirly c	ibilioimanties of t	ine na, cycoan, o	orrica, papir	,	
				WILLIAM STATE		111111	
			W.		4	JUL DE	TOTAL
					2		A. C.
			"	Market Market Market		M. Halling M. Market	Mill.
C. How does the present condi-	tion affect the us	efulness of the e	eye(s)?				
D Can anything he done to ren	aedy or improve t	he condition? If	eo what treatme	ent or referrals do	VOLL recom	mend2	
D. Can anything be done to remedy or improve the condition? If so, what treatment or referrals do you recommend?							
E. Is the worker at Maximum Medical Recovery in order to proceed with an impairment review? Yes $\square$ No $\square$							
F. If not, please estimate when this will be likely (mm/yyyy):							
G. Central visual acuity:							
NI	<i>(</i> *. * 1					1 . 0	
Near vision	(in inches or c	m)	Righ	t eye		Left eye	
(please report using Near Snellen in inches	Without correct	tion					
or cm):							
•	With correction	n					

G. Central visual acuity (c  Far vision	(in feet or meters)	Rigi	nt eye	Left eye			
(please report using English	Without correction	_	-				
(20 feet) or Snellen	With correction						
(Metric 6 or 4):	Monocular aphakia present	Yes	No 🗆	Yes  No			
	Monocular pseudophakia present	Yes		Yes No No			
	Capsular opacification/deformity	Yes					
	Photophobia	Yes _	No 🗆	Yes No No			
H. Intraocular pressure			mmHG	mmHG			
I. Visual fields: Please se *If abnormal, please pr	elect normal or abnormal covide the plotted graphic chart	Normal 🗆	Abnormal 🗆	Normal Abnormal			
J. Diplopia Yes No No 10%  If yes, reference the		K. Any facial/eye disfigurement  Yes  No  Degree: Mild  Moderate  Severe					
visual chart to	ual chart to termine the % for s of ocular motility.  _ % decrease ocular  Left 10% 20% 20% 10% Right  10° 20% 20% 10% Right		L. Other ocular or adnexal disturbances:				
loss of ocular motility.			Epiphora: Yes 🗆 No 🗆				
% decrease ocular motility (right)			Degree: Mild ☐ Moderate ☐ Severe ☐				
% decrease ocula motility (left)	30%		Metamorphopsia: Yes □ No □ Degree: Mild □ Moderate □ Severe □				
	on of the eye(s) prior to the injury?  sult of the compensable injury?						
o. Please estimate what resulting from the com	portion of the current deficit or impair npensable injury (N).	ment is related to	the pre-condition	(M) and the condition			
		health care prov	ider; please print)				
HEALTH CARE PROVIDE	R INFORMATION (to be completed by						
HEALTH CARE PROVIDE  Name and Address of Op							