

IMPORTANT: Save this form to your computer or network drive BEFORE you start. Not doing so could result in loss of information. If opening the form in a web browser, we recommend using Internet Explorer or Edge.

WorkSafeNB claim number <input style="width: 95%;" type="text"/>	Medicare number <input style="width: 95%;" type="text"/>
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Worker information

Worker's last name <input style="width: 95%;" type="text"/>	First name <input style="width: 95%;" type="text"/>	Initial <input style="width: 95%;" type="text"/>
Date of birth <input style="width: 95%;" type="text"/>		

Health care provider information

Provider name <input style="width: 95%;" type="text"/>	Provider number <input style="width: 95%;" type="text"/>	
Completed by <input style="width: 95%;" type="text"/>	Date reported <input style="width: 95%;" type="text"/>	Phone number <input style="width: 95%;" type="text"/>

Speech audiometry

	Right				Left			
Otoscopy								
SRT	dB	SN L	dB	dB	SN R	dB		
WRS with recorded voice	at	% dB	SN L	dB	at	% dB	SN R	dB
MCL								
UCL								

Middle ear function

Acoustic reflexes

Contra reflex threshold	Stimulus ear	HTL				Earphones <input type="checkbox"/> Supra-aural <input type="checkbox"/> Insert
		.5K	1K	2K	4K	
Ipsi reflex threshold	RE					Reliability <input type="checkbox"/> Good <input type="checkbox"/> Fair <input type="checkbox"/> Poor
	LE					
	RE					
	LE					

Tympanogram

	MEP	daPa	ECV	ml	SC	ml
RE						
LE						

Audiogram

RIGHT EAR PURETONE AUDIOGRAM Frequency in hertz	LEFT EAR PURETONE AUDIOGRAM Frequency in hertz																																																																																																																																																																																																																																																																																														
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Please insert air conduction thresholds if the loss is sensorineural, and insert bone conduction thresholds, in addition, only if the loss is conductive or mixed

Key to audiometric symbols

0 = right unmasked air	> = left unmasked bone
X = left unmasked air	[= right masked bone
Δ = right masked air] = left masked bone
□ = left masked air	C = contralateral reflex
< = right unmasked bone	I = ipsilateral reflex

Audiologic assessment

<p>Audiometry</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No SRT vs. PTA (.5k, 1k, 2k, OR .5k, 1k AVG.) ± 7-10 dB</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No Tympanometry agrees with nature of hearing loss</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No Acoustic reflexes as anticipated for nature and degree of hearing loss</p> <p>If NO to any of the above, provide details:</p> <div style="background-color: #cccccc; height: 100px; width: 100%;"></div>	<p>Test behaviours</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No Atypical response patterns</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No Test inconsistency</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No Unusual speech audiometric patterns or responses</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No Discrepancy between history, thresholds and/or behaviours outside test booth</p> <p>If YES to any of the above, provide details:</p> <div style="background-color: #cccccc; height: 100px; width: 100%;"></div>
<p>Confirm the worker was reportedly free of hazardous noise exposure for 16 hours immediately prior to assessment <input type="checkbox"/> Yes <input type="checkbox"/> No</p>	

Results

Degree of Hearing Loss <input type="checkbox"/> R <input type="checkbox"/> L Normal (0-15 dBHL) <input type="checkbox"/> R <input type="checkbox"/> L Minimal (16-25 dBHL) <input type="checkbox"/> R <input type="checkbox"/> L Mild (26-40 dBHL) <input type="checkbox"/> R <input type="checkbox"/> L Moderate (41-55 dBHL) <input type="checkbox"/> R <input type="checkbox"/> L Moderate-Severe (56-70 dBHL) <input type="checkbox"/> R <input type="checkbox"/> L Severe (71-90 dBHL) <input type="checkbox"/> R <input type="checkbox"/> L Profound (91+ dBHL)	Type of Hearing Loss <input type="checkbox"/> R <input type="checkbox"/> L High Frequency <input type="checkbox"/> R <input type="checkbox"/> L Low Frequency <input type="checkbox"/> R <input type="checkbox"/> L Conductive <input type="checkbox"/> R <input type="checkbox"/> L Sensorineural <input type="checkbox"/> R <input type="checkbox"/> L Mixed	Middle Ear Function <input type="checkbox"/> R <input type="checkbox"/> L Normal Tympanogram <input type="checkbox"/> R <input type="checkbox"/> L Negative Middle Ear Pressure <input type="checkbox"/> R <input type="checkbox"/> L Flat/Round Tympanogram <input type="checkbox"/> R <input type="checkbox"/> L High Compliance <input type="checkbox"/> R <input type="checkbox"/> L Low Compliance <input type="checkbox"/> R <input type="checkbox"/> L Absent/Elevated Acoustic Reflexes <input type="checkbox"/> R <input type="checkbox"/> L Large Physical Volume
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Medical information

Other relevant history reported (if yes provide details)	Yes	No	Right	Left	Details
Tinnitus	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Dizziness/imbalance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Facial numbness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Head injury	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Familial hearing loss	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Chronic disease (diabetes, etc.)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Medications	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Meniere's	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Ear disease and/or ear or cranial surgery (otalgia, otorrhea, etc)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Noise exposure, onset and progression

	Yes	No	Don't know
Are early audiograms or ENT consults available for review? If yes, please submit.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the onset and progression of the hearing loss develop in the first 10-15 years of noise exposure?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the hearing loss initially develop as a "notch" in the 3000-6000 Hz region with a better threshold at the next higher frequency, of at least 15dB?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the hearing loss develop symmetrically (< 15dB difference)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If NO to any of the above, please explain:			
Has there been any non-occupational noise exposure? If yes, please provide details:			