

SEND BY FAX ONLY f 709.738.1479 f 1.866.553.5119

CONTACT US AT: t 709.778.1000 t 1.800.563.9000

VISIT US AT: workplacenl.ca

Audiologist's Report

| July 2 | July 2016 |  |  |  |  |  |
|--------|-----------|--|--|--|--|--|
| A      | R         |  |  |  |  |  |

yyyy/mm/dd

| SECT      | ION A - GENERAL INFORMATION  |   |                     |   | Claim #   |  |  |  |  |  |
|-----------|--|---|---------------------|---|---|--|--|--|--|--|
| 1         | Worker's last name   | First name                                  | Initia              | al Audiologist's last name  | First name  |  |  |  |  |  |
| 2         | Mailing address  | Contact tel                                 | ephone              | Mailing address   | WorkplaceNL billing number  |  |  |  |  |  |
|           | Province   | g o ma or to.                               | ороо                | Province  |   |  |  |  |  |  |
|           | Postal code  | Date of birt                                | h yyyy/mm/dd        | Postal code   | Audiologist ID:   |  |  |  |  |  |
|           |  |   |                     | Tolophone   | Reporting fee Yes   |  |  |  |  |  |
| 3         | MCP  | Gender [                                    | M F                 | Telephone   | requested? No   |  |  |  |  |  |
| 4         | Occupation Employ  | er  |                     | Fax   | Date of visit yyyy/mm/dd  |  |  |  |  |  |
| SECT      | TION B - EQUIPMENT INFORMATION   | )N  |                     | •   |   |  |  |  |  |  |
| 5         | 5 Was the equipment biologically calibrated on the Yes Has your equipment been electroacoustically calibrated  |   |                     |   |   |  |  |  |  |  |
| SECI      | day of the worker's hearing assessment   | ? <u> </u>                                  | within the          | e last 12 months?   |   |  |  |  |  |  |
| 6         | Onset of yyyy/mm/dd  | Type of b                                   |                     | Distance Dight Dist   | Leafity the Sylvale Sylvale Sylvale Day   |  |  |  |  |  |
|           | hearing loss:  | Type of n                                   | earing loss: [      | Bilateral Right Left  | Is this the initial visit?  Yes No  |  |  |  |  |  |
| 7         | Other relevant history reported:   | _   |                     | Details   |   |  |  |  |  |  |
|           |  | Right \( \subseteq Left \)                  | Constan             | t Intermittent Number of  | years:  |  |  |  |  |  |
|           |  | Right OLeft                                 |                     |   |   |  |  |  |  |  |
|           | Yes No Dizziness / i   |   |                     |   |   |  |  |  |  |  |
|           | Yes No Facial numb   | ness  |                     |   |   |  |  |  |  |  |
|           | Yes No Head injury  Yes No Familial hea  |   |                     |   |   |  |  |  |  |  |
|           | Yes No Familial hea  | - J   |                     |   |   |  |  |  |  |  |
|           | Yes No Medications   |   |                     |   |   |  |  |  |  |  |
|           | Yes No Other   |   |                     |   |   |  |  |  |  |  |
| SEC       | TION D - AUDIOLOGIC ASSESSME   | NT  |                     |   |   |  |  |  |  |  |
| 8         | Audiometry crosschecks:  |   |                     |   |   |  |  |  |  |  |
|           |  | A (.5k, 1k, 2k, OR .<br>etry agrees with na |                     |   |   |  |  |  |  |  |
|           |  | , ,   | •                   | nd degree of hearing loss   |   |  |  |  |  |  |
|           | Yes No Inter-octaves assessed as needed (include 3,000 Hz; others only if >20 dB difference in adjacent octaves)   |   |                     |   |   |  |  |  |  |  |
|           | Yes No Reliability statement made Yes No Worker was reportedly free of hazardous noise exposure for 16 hours immediately prior to assessment   |   |                     |   |   |  |  |  |  |  |
|           | If no to any of the  |   |                     |   |   |  |  |  |  |  |
| 9         | above, provide details:  |   |                     |   |   |  |  |  |  |  |
| 3         | Special audiologic test strategies appli   | ed:   |                     | Test behaviours:  |   |  |  |  |  |  |
|           |  | eshold assessmer                            | nt                  |   | Yes No Discrepancy between history, thresholds and/or behaviours outside test booth |  |  |  |  |  |
|           | <ul><li>Yes</li><li>No Intensity step size from ≤ 5 dB</li><li>Yes</li><li>No Pulse or warble tones</li></ul>  |   |                     | sponse patterns   |   |  |  |  |  |  |
|           |  | stic tests (ABR, OA                         | Æ, etc.)            | Yes No Test incons  | sistency<br>peech audiometric patterns or responses                                 |  |  |  |  |  |
|           | If yes to any of the above, provide deta   | nils:                                       |                     |   |   |  |  |  |  |  |
|           |  |   |                     |   |   |  |  |  |  |  |
|           | Please attach worker's audio   | <b>ogram</b> A repor                        | ting fee will on    | ly be paid if an audiogram is attached  | t.  |  |  |  |  |  |
| SECT      | ION E - CAUSE AND EFFECT ANA   | LYSIS excluding tra                         | umatic hearing loss | 3   |   |  |  |  |  |  |
| 10        | Is there SNHL?   |   |                     | e, is the predominate hearing loss in the hearing loss within 1 to 1% octaves       | the 3000-6000 Hz region or if tonal sabove the noise primary frequency?             |  |  |  |  |  |
|           | Yes No Are any of the thresholds ≥ 75 dB HL?   |   | •                   | exposure condition unknown  | abovo aro notos primary noquency.   |  |  |  |  |  |
|           | Yes No   | Comments:                                   |                     |   |   |  |  |  |  |  |
| 11        | Does comparison with older audiograms  | s show onset and p                          | progression         | Does comparison with older audio  | grams show increasing hearing loss with   |  |  |  |  |  |
|           | of hearing loss predominately in the first 10 years of noise exposure? increasing intensities of noise exposure levels?  |   |                     |   |   |  |  |  |  |  |
|           | Yes No Not available   |   |                     | Yes No Not available  |   |  |  |  |  |  |
|           | Comments:  |   |                     | Comments:   |   |  |  |  |  |  |
| 12        | What does the worker report? Stable hearing loss Slowly progressing hearing loss   |   |                     | Does the worker report communication difficulties consistent with the hearing loss? |   |  |  |  |  |  |
| SECT      | SECTION F - ADDITIONAL COMMENTS  |   |                     |   |   |  |  |  |  |  |
| Comments: |  |   |                     |   |   |  |  |  |  |  |
|           |  |   |                     |   |   |  |  |  |  |  |
|           |  |   |                     |   |   |  |  |  |  |  |
|           | TION G - SIGNATURE   |   |                     |   |   |  |  |  |  |  |
| 14        | I certify that this is a complete and accurate report and I have received no prior payment from WorkplaceNL related to this visit.  Date  I certify that I am the audiologist who has completed both the assessment and this form. |   |                     |   |   |  |  |  |  |  |