



2 Bedbrook Shenton
Place Park WA 6008 Ph
08 9388 5555 Advisory
1300 794 744
www.workcover.wa.gov.

AUDIOGRAM RESULTS
Form 411

Section A – Details

Name

nulltest test

Worker ID number

Section B - Authorisation

I authorise the release of my WorkCover WA Audiometric test results to:

Name of recipient

Location of test

Date of test

22/11/2014

Name of person conducting test

Dr. Hanh Nguyen


(dd/mm/yyyy)

Please note:

The release of audiometric test results is not compulsory. Signing of this form is at your discretion

Section C – Signature

Signed



Date

22/11/2014

(dd/mm/yyyy)

Approved Audiometric Officers to
maintain a copy of this form.

Audiologists please return
completed form to:

Noise Induced Hearing Loss
WorkCover WA
2 Bedbrook Place
SHENTON PARK WA 6008

Fax: (08) 9388 5550

For further information:

Phone: (08) 9388 5661

Workers' Compensation and Injury Management Regulations 1982

Regulation 19F

- (2) WorkCover WA shall, on the written request of the worker tested, communicate the results of an audiometric test delivered to it under clause 4(2) to any person specified by the worker in that request.
- (3) A person who receives the results of an audiometric test under subregulation (2) shall ensure that the results of the test, and any information derived from those results are not communicated to any person other than the worker except at the written request of the worker tested



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Must be given to the worker within one month of the date of the test being completed

Section A - Details

Name	Date
<input type="text" value="nulltest test"/>	<input type="text" value="22-Nov-14"/>
Employer name	(dd/mm/yyyy)
<input type="text" value="Mineral Resources"/>	
Tester name	
<input type="text"/>	

Here are the results of your hearing test and what they mean.

What is an audiogram? An audiogram shows the softest level at which a person can hear a range of different pure tones.

Here is your audiogram

The softest sounds that you responded to are marked O for the right ear and X for the left ear. These are your hearing threshold level.

As a benchmark, normal hearing falls between 0 and 20 dB.

Degree of hearing loss :	Mild loss :	25-45 dB
	Moderate loss :	50-65 dB
	Severe loss :	70-90 dB
	Profound loss :	90 dB+

All the major sounds of speech are contained within the audiogram range. The approximate volume and pitch of various speech sounds are shown on the audiogram above. This may give you an indication of the sounds you hear less clearly.

You have three months from the date of receiving these results to notify WorkCover WA that you wish to disagree with the results.