

## **AUDIOMETRY REPORT**

1. Name		2. CAA Client No.
3. Postal Address		4. Date of Birth
5. Certificate(s) applied for	6. Applicant's Signature: To be signed in	front of examiner.
Class 1 ☐ Class 2 ☐ Class 3 ☐		Date: / /
7 DUDE TONE AUDIOMETRY (all applicants)		, , , , , , , , , , , , , , , , , , ,
70 80 90 100 110 120	LEFT EAR  Frequency (Hz)  250 500 1000 1500 2000 3000 4000 6000 8000  10 10 10 10 10 10 10 10 10 10 10 10 10 1	It is mandatory to record at 500, 1000, 2000 and 3000 Hz. Other frequencies up to 8000 Hz are desirable.  SYMBOLS  Right Left  Air X  Air Masked #  Bone >  Bone Masked D  Audiometer:  Calibration Date:
8. SPEECH AUDIOMETRY (as indicated)  RIGHT EAR  100 80 80 40 20 0 20 40 60 80 100 dBHL	LEFT EAR  100  80  80  40  20  0 20 40 60 80 100  dBHL	SYMBOLS  Right Left  Speech X  Speech Masked #  Earphones: Insert 3A    TDH Headsets
9. IMMITTANCE AUDIOMETRY (as indicated)		
Right         Left           Type            MEP            Immit            Vol	-200 0 +200 daPa	Contralateral Acoustic Reflex  Ipsilateral Acoustic Reflex  ✓ Normal ☑ Elevated ■ Absent
10. Diagnosis/Comments		
11. Print Examiner's Name and Address (Practice Stamp Preferred)	12. Client's ID: Indicate the type of photograph	nic ID sighted, serial number and expiry date.
(i ladios stamp i lotorios)	☐ Client's photographic ID sighted at the medica  13. Examiner's Declaration: I hereby certify applicant named on this medical report and that the embodies my examination completely and correct	that I personally identified and examined the this report, with any attached notes,
Telephone Number:	-	
Facsimile Number:	 Examiner signature:	Date: / /

# AUDIOMETRY REPORT – GUIDANCE FOR APPLICANTS & EXAMINERS

IMPORTANT: Please refer to the General Directions (GD's) for instructions regarding the timing and nature of the tests. (<a href="www.caa.govt.nz">www.caa.govt.nz</a>) The comments below are intended to provide practical advice to ensure that the report is completed satisfactorily and provides the information necessary for an aeromedical assessment.

#### **Purpose of Form:**

- Must be used for audiometry, speech audiometry and mean hearing loss calculation (as detailed in GD/Gen/02/04 Parts 6, 21 & 22).
- "The Examiner" may be an Audiologist or registered Medical Practitioner.

### **Applicant Notes:**

- The Applicant should fill in Sections 1 − 5.
- The Applicant should sign the form in front of the Examiner.
- Photographic ID as specified in the GD MUST be taken to the examination. (For example Passport, Firearm Licence, Driving Licence.)

#### **Examiner Notes:**

- Please check ID and witness the signature (or get Applicant to re-sign if already signed).
- If results of Pure Tone Audio encroach on **shaded area**, then a speech audio is usually required. Check with Medical Examiner or refer GD/Gen/02/04 and GD/Aud/01/04.
- Acoustic Immitance Audiometry (**Tympanometry**) to be performed where clinically indicated.
- Acoustic reflexes to be performed where clinically indicated.
- Remember to include the **type and calibration date** of the audiometer.
- Please ensure that all relevant findings are recorded. If there are significant findings on examination, please use a continuation sheet if needed.
- Please ensure that the examiner's name and contact details are **legible** too!

Thank you.