## Part 67 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. PURE TONE AUDIOMETRY (all applicants)		
7. PURE TONE AUDIOMETRY (all applicants)  RIGHT EAR  Frequency (Hz)  250 500 1000 1500 2000 3000 4000 6000 8000  10 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	LEFT EAR  Frequency (Hz)  250 500 1000 1500 2000 3000 4000 6000 8000  10	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 >  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  20  20  40  20  40  40  40  40  40  4	SYMBOLS  Right Left  Speech X  Speech Masked #  Earphones: Insert 3A    TDH Headsets
9. IMMITTANCE AUDIOMETRY (as indicated)		Contralateral Acoustic Reflex
Right         Left           Type            MEP            Immit            Vol	-200 0 +200 daPa	Ipsilateral Acoustic Reflex  ✓ Normal ☑ Elevated ■ Absent
		IV I NORMAL   MA FIEVAIEO ■ ADSENI
10 Diagnosis/Comments		E Normal E Province E Abbounc
10. Diagnosis/Comments  11. Print Examiner's Name and Address (Practice Stamp Preferred)	12. Client's ID: Indicate the type of photograph  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	ic ID sighted, serial number and expiry date.  I examination.  that I personally identified and examined the his report, with any attached notes,

# 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.