



AUDIOLOGY REFERRAL FORM

STATEWIDE TERTIARY SERVICE

SECTION 1

PATIENT DETAILS

NAME:

DATE OF BIRTH:

EMAIL:

PHONE:

ADDRESS:

Does this client have a primary contact other than themselves?

NAME:

☐ NO☐ YES → Please fill in the primary contact details

RELATION:

Preferred contact method

Preferred appointment type

☐ Email☐ Telephone☐ Face to Face☐ Mail☐ SMS☐ Telehealth☐ Telephone

SECTION 2

ADULT & PAEDIATRIC SERVICES

☐ HEARING ASSESSMENT

☐ BALANCE (VESTIBULAR) ASSESSMENT

☐ COCHLEAR IMPLANT ASSESSMENT

☐ ABR TESTING

☐ OTHER HEARING IMPLANT ASSESSMENT

☐ ROTATIONAL CHAIR TESTING

☐ TRANSFER SERVICES (Reason)

☐ OTHER SERVICES (Specify)

SECTION 3

ATTACHMENTS

☐ AUDIOGRAM(S)

☐ HEARING AID HISTORY / INSERTION GAIN

☐ SPEECH AUDIOMETRY

☐ OTHER REPORTS

SECTION 4

REFERRER DETAILS

NAME:

PROVIDER #:

EMAIL:

PHONE:

ORGANISATION:

SIGN / DATE:

PLEASE DIRECT REFERRALS TO

AUDIOLOGY DEPARTMENT

Fiona Stanley Fremantle Hospitals Group

Royal Perth Hospital

Sir Charles Gairdner Hospital

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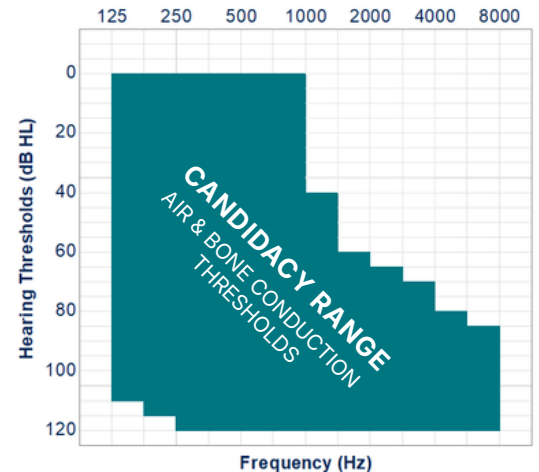
INFORMATION TO CONSIDER FOR YOUR PATIENT WHEN AN IMPLANTABLE HEARING DEVICE MAY BE A SUITABLE OPTION

An implantable hearing device may be considered when a patient reports:

- Reduced speech detection and clarity
- Reliance on lipreading or visual cues
- Difficulty communicating
- Withdrawal from social gatherings

A cochlear implant may help to improve sound awareness and speech detection if a person reports:

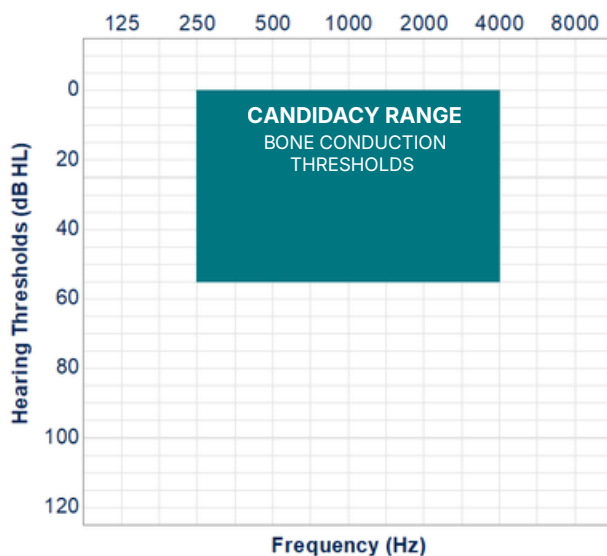
- **Limited** or **no benefit** using conventional amplification.
- Hearing levels in **one** or **both** ears, within the candidacy range (indicated on the audiogram on the right).



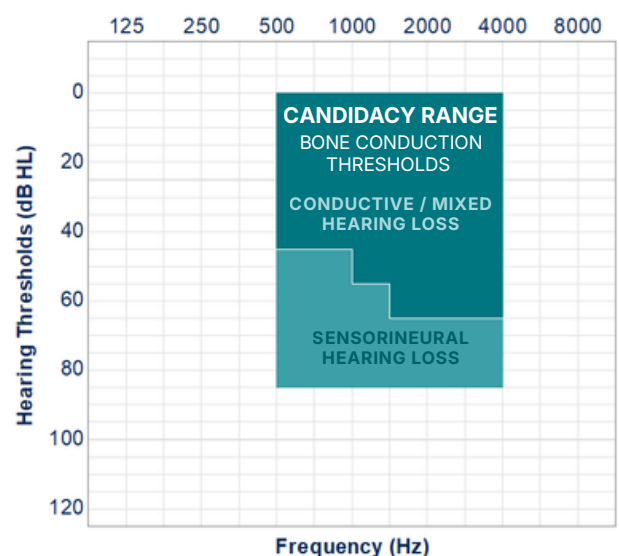
A **bone conduction implant** and/or **middle ear implant** may be suitable for a person with:

- **Contraindication(s)** to conventional **hearing aid use** (Otitis externa, Otitis Media, Atresia/Microtia, etc).
- Permanent **conductive** or **mixed** hearing loss with **stable bone conduction levels**.
- Permanent mild to severe **sensorineural** hearing loss, with **normal** middle ear function may be considered for a **middle ear implant**.

Bone Conduction Implant



Middle Ear Implant



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