



Professional Hearing Solutions

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HEARING ASSESSMENT REPORT

Audiological Evaluation

REPORT NO.
AR-2605-7932

DATE ISSUED
11-May-2026

BRANCH
Islamabad

EVALUATED BY
Senior Audiologist

PATIENT INFORMATION

NAME

PHONE

AGE
26

EMAIL

GENDER
Male

ADDRESS
Islamabad

OCCUPATION
Private Sector Employee

CASE HISTORY

CHIEF COMPLAINT

Routine /annual hearing checkup (no specific complaint)

HISTORY

No significant medical or ear history

OTOSCOPIC EXAMINATION

RIGHT EAR

Clear, no abnormality

LEFT EAR

Clear, no abnormality

PURE TONE AUDIOMETRY

RIGHT (O / <)



LEFT (X / >)



Frequency (Hz)	250	500	1000	2000	4000	8000
Right Air (dB)	20	20	25	35	35	65
Right Bone (dB)	10	10	15	15	15	45
Left Air (dB)	30	15	25	20	45	70
Left Bone (dB)	10	5	10	10	20	45



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RIGHT EAR

PTA 27 dB · Mild hearing loss
Conductive

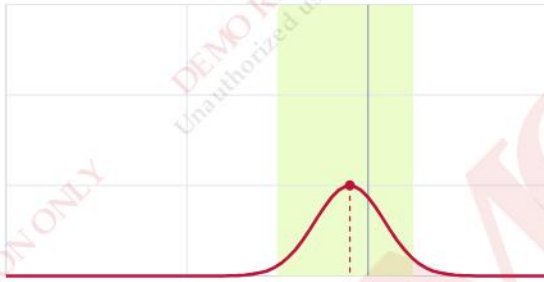
LEFT EAR

PTA 20 dB · Normal hearing
Normal

TYMPANOMETRY

TYMPANOGRAM – RIGHT

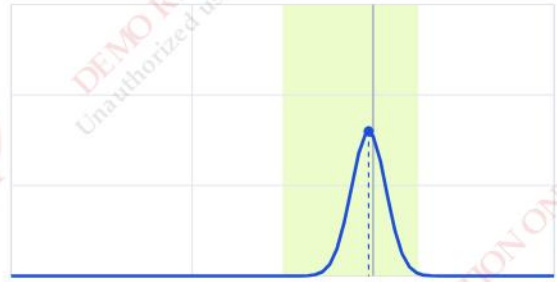
Type A



ECV 1.2 cm³ PEAK 0.5 cm³ PRESSURE -20 daPa GRADIENT 90 daPa

TYMPANOGRAM – LEFT

Type A



ECV 1.1 cm³ PEAK 0.8 cm³ PRESSURE -5 daPa GRADIENT 45 daPa

IMPRESSION

Bilateral Type A – Normal middle ear pressure and compliance.

SPEECH AUDIOMETRY

MEASURE	RIGHT	LEFT	UNIT
Speech Reception Threshold (SRT)	25	20	dB HL
Word Discrimination Score (WRS)	100	100	%
WRS Presentation Level	60	55	dB HL
Most Comfortable Level (MCL)	55	50	dB HL
Uncomfortable Level (UCL)	100	100	dB HL

DYNAMIC RANGE · R

75 dB

DYNAMIC RANGE · L

80 dB

AUDIOLOGICAL ANALYSIS

RIGHT · CONFIGURATION

Sloping

LEFT · CONFIGURATION

Sloping

AAO-HNS HEARING IMPAIRMENT

MONAURAL · RIGHT

5.6%

MONAURAL · LEFT

1.9%

BINAURAL

2.5%

AAO-HNS 1979 · $1.5 \times (\text{PTA}_{500/1k/2k/4k} - 25)$; binaural = $(5 \times \text{better} + \text{worse}) \div 6$.



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DIAGNOSIS

Audiometric testing reveals mild conductive hearing loss (sloping configuration) in the right ear and normal hearing (sloping configuration) in the left ear. Bilateral Type A — Normal middle ear pressure and compliance. Word recognition is excellent bilaterally. Hearing aid evaluation is recommended based on the current audiometric findings.

RECOMMENDATIONS

- Refer back to ENT specialist for further consultation

CONDITIONS OF REPORT

The findings recorded herein are derived entirely from the patient's behavioural responses obtained at the time of testing and reflect auditory function on the date of examination. Accuracy is wholly dependent on the patient's attention, cooperation, consistency of response, and the prevailing test conditions during the session. Accordingly, this document is issued for clinical and informational purposes only and is not intended as, nor should it be construed as, a legal, forensic, or evidentiary instrument for use in any judicial, administrative, or compensation proceeding. Professional Hearing Solutions accepts no liability arising from any interpretation or use of this report beyond its intended clinical scope.

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Professional Hearing Solutions

Islamabad Branch

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PROFESSIONAL HEARING
SOLUTIONS**

AUDIOLOGY · VERIFIED

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This is a computer-generated report. No physical signature is required.