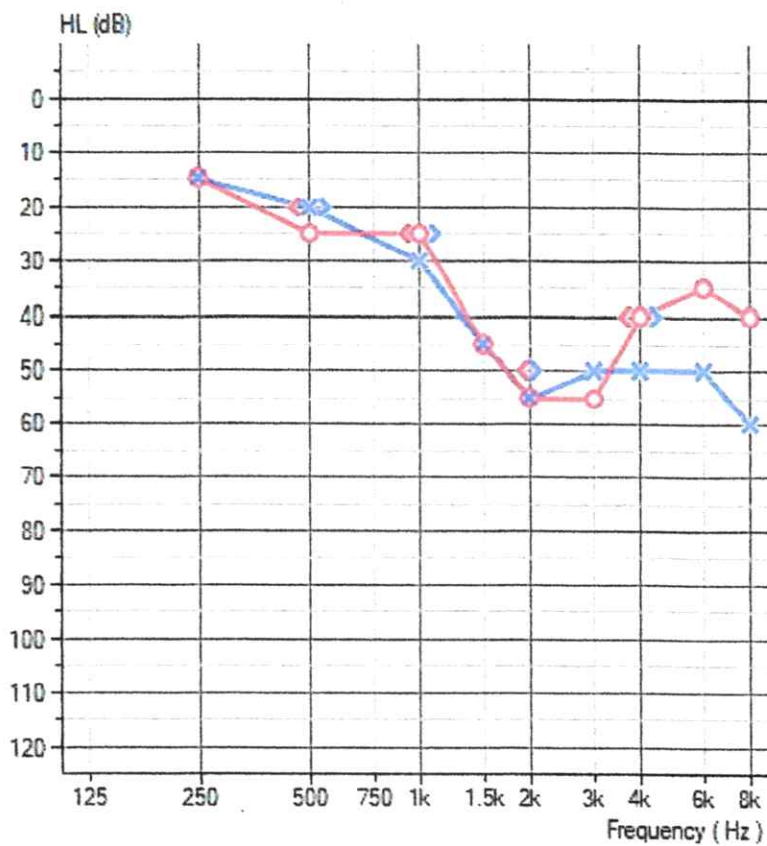


Audiometry



Left	125	250	500	750	1k	1.5k	2k	3k	4k	6k	8k
AC		15	20		30	45	55	50	50	50	60
BC			20		25		50		40		

Right	125	250	500	750	1k	1.5k	2k	3k	4k	6k	8k
AC		15	25		25	45	55	55	40	35	40
BC			20		25		50		40		

- 1 ○ Air Conduction, AI=43%, PTA=35, HFA=40
 2 ○ Bone Conduction, PTA=32, HFA=38
 3 × Air Conduction, AI=37%, PTA=35, HFA=45
 4 × Bone Conduction, PTA=32, HFA=38

AC	SRT	WR	WR, Aided	MCL	UCL
Left	25dB	96% at 80dB			
Mask		50dB, Oppos			
Right	35dB	92% at 80dB			
Mask		50dB, Oppos			

QuickSIN

	SNR Loss Unaided	SNR Loss Aided	(LP-HFE) Unaided	(LP-HFE) Aided
Left				
Right				
Both	3.5			

0-3 dB: Normal, 3-7 dB: Mild, 7-15 dB: Moderate, >15 dB: Severe.
 (SNR Loss HFE-LP - SNR Loss HFE) > 3.9 dB: amplification is useful

Mild to moderate sloping sensorineural hearing loss bilaterally. Good reliability.