

Pure tone audiometry



Patient

FALL MATAR

Date of Birth

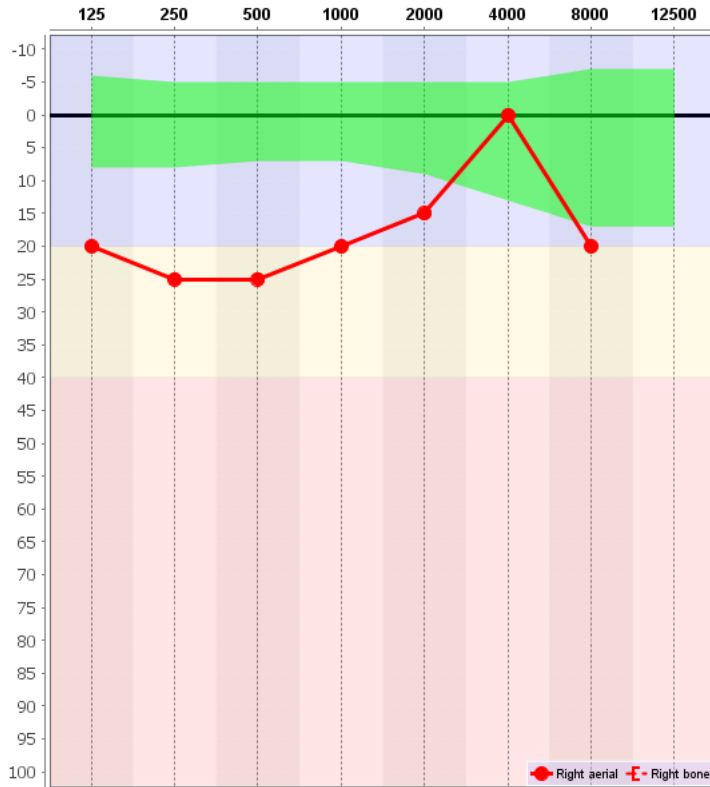
13 May 1992

Measurement date

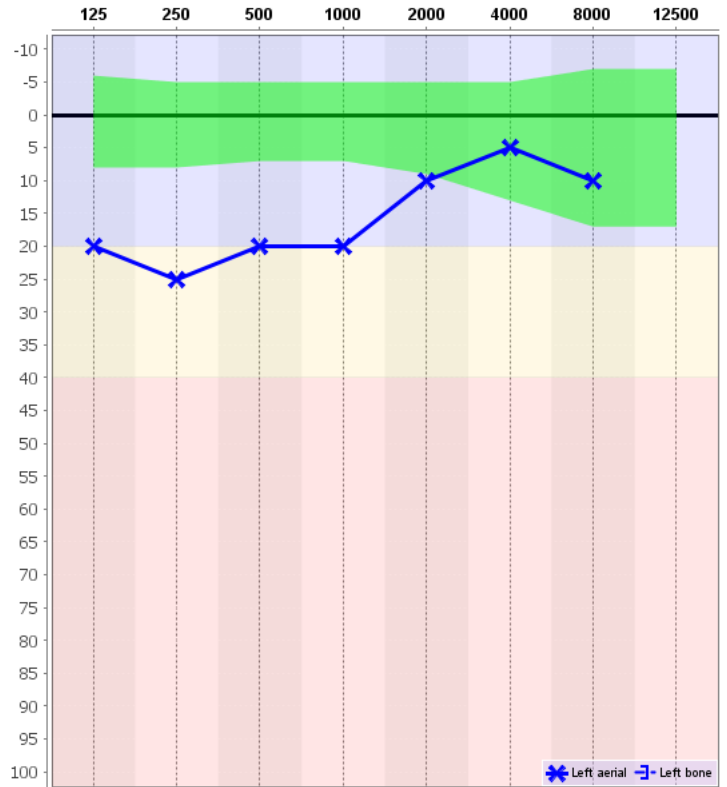
31/05/2024 09:49:25

Operator :

Right



Left



	500Hz	1000Hz	2000Hz	3000Hz	4000Hz	6000Hz	8000Hz
Left :	20 dB	20 dB	10 dB	N/C	5 dB	N/C	10 dB
Result: 1+2+3+4+6		Total = N/C					
Unilateral Result: 1+2+3+4	(A)	Total = N/C					
Rapid Hearing Loss: 3+4+6 (compare to previous result; refer >=30dB differ.)				Total = N/C			
Right :	25 dB	20 dB	15 dB	N/C	0 dB	N/C	20 dB
Result: 1+2+3+4+6		Total = N/C					
Unilateral Result: 1+2+3+4	(B)	Total = N/C					
Rapid Hearing Loss: 3+4+6 (compare to previous result; refer >=30dB differ.)				Total = N/C			
Difference between (A) & (B)	N/C	>40dB is a unilateral loss (needs referral for any unknown issues)					
Result Category:	Right = N/C			Left = N/C			
HSE Categorisation	N/C						

Notes

Device used for the measurement

Device : OtoWin

S/N : 20605 - 014

Firmware : : 1.2.0e

Hardware : elios3

Stimulator : DD45 HI

Calibration date : 02/03/2020