

EVOKED POTENTIAL REPORT

Patient: khalid, wasim

Birth date: 3/10/2018

Physician: Dr.Ahmed Alsadny

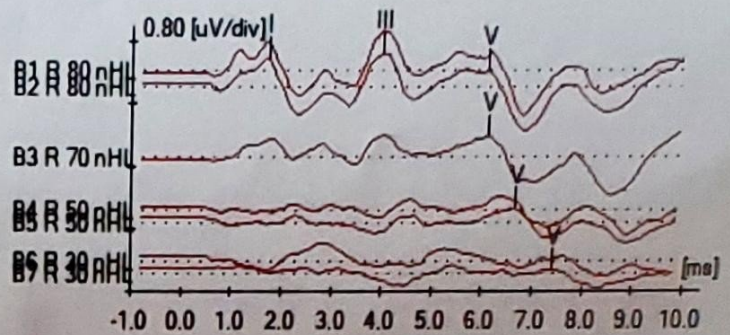
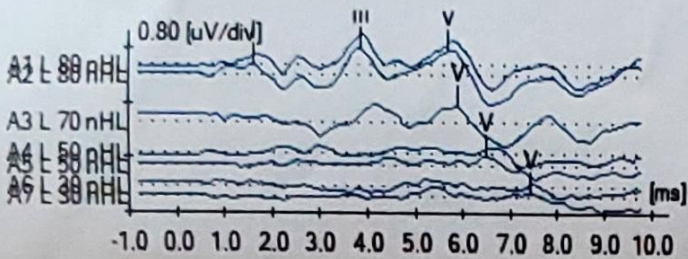
ID#: 787879

Test date: 8/9/2021 2:34:37 PM

Tested by:

Gender: Male

Results:



Collection Parameters					Latencies (ms)					Interlatencies (ms)			
Wave	Transducer	Ear	Intensity	Type	Frequency	I	II	III	IV	V	I-III	III-V	I-V
A1	Insert Earphones	Left	80dB nHL	Click	N/A								
A2	Insert Earphones	Left	80dB nHL	Click	N/A	1.62		3.86		5.70	2.25	1.83	4.08
A3	Insert Earphones	Left	70dB nHL	Click	N/A					5.90			
A4	Insert Earphones	Left	50dB nHL	Click	N/A								
A5	Insert Earphones	Left	50dB nHL	Click	N/A					6.49			
A6	Insert Earphones	Left	30dB nHL	Click	N/A								
A7	Insert Earphones	Left	30dB nHL	Click	N/A					7.44			
B1	Insert Earphones	Right	80dB nHL	Click	N/A								
B2	Insert Earphones	Right	80dB nHL	Click	N/A	1.70		3.91		5.99	2.21	2.08	4.29
B3	Insert Earphones	Right	70dB nHL	Click	N/A					6.03			
B4	Insert Earphones	Right	50dB nHL	Click	N/A								
B5	Insert Earphones	Right	50dB nHL	Click	N/A					6.61			
B6	Insert Earphones	Right	30dB nHL	Click	N/A								
B7	Insert Earphones	Right	30dB nHL	Click	N/A					7.40			

ABR Report

Name: Wasim Khechid Afarra

Date: 9/8/2021

Age: 3 years

Sex: ♂

Medical Record Number: 197684

Results:

ABR was done for threshold exploration and it revealed both identifiable and repeatable ABR waves at (80)dB nHL. Wave V could be traced down to 30 dBnHL.

Diagnosis:

Bilateral normal hearing sensitivity in the frequency range (2000-4000 Hz).

Recommendations:

- ⊗ Neuro-Psychiatric Consultation
- ⊗ Pediatric Consultation
- ⊗ Follow up

Signature:

Dr/ Ahmed Alsaady