

Brainstem Auditory Evoked Response (BAER) Report

Patient: **Moffett**

Birth date: **7/1/2020**

Vet:

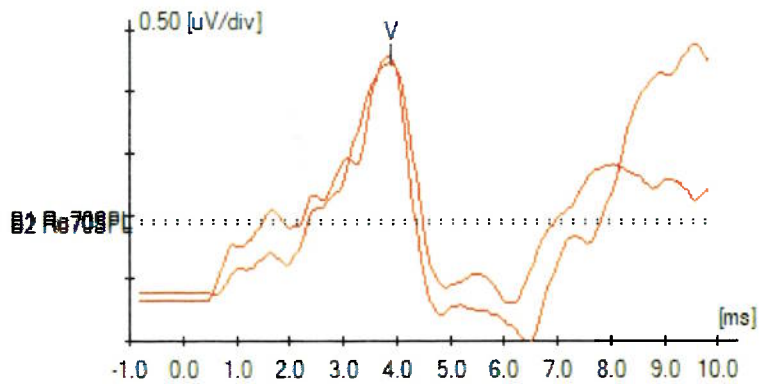
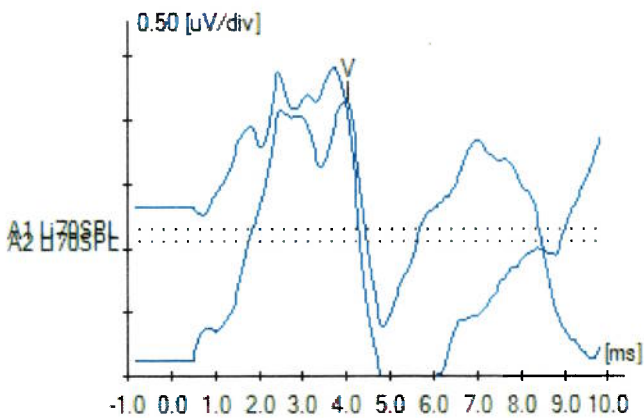
ID#: **Laoch**

Test date: **9/22/2023 12:32:16 PM**

Tested by:

Sex: **Male**

Results: BAER present in both ears.
 BAER absent in both ears.
 BAER present in ___ ear and absent in ___ ear.



Latencies (ms)

Label Index	I	II	III	IV	V
A2					4.03
B2					3.91

Interlatencies (ms)

Label Index	I-III	III-V	I-V
A2			
B2			

Stimulus Parameters

Label Index	Intensity	Ear	Transducer	Insert Delay	Type	Frequency	Polarity	Ramp	Rise/Fall	Plateau	Rate
A1	70dB SPL	Left	Insert Earphones	0.80	Click	N/A	Rarefaction	N/A	N/A	N/A	33.30
A2	70dB SPL	Left	Insert Earphones	0.80	Click	N/A	Rarefaction	N/A	N/A	N/A	33.30
B1	70dB SPL	Right	Insert Earphones	0.80	Click	N/A	Rarefaction	N/A	N/A	N/A	33.30
B2	70dB SPL	Right	Insert Earphones	0.80	Click	N/A	Rarefaction	N/A	N/A	N/A	33.30

Recording Parameters

Label Index	Epoch	Points	Pre/Post	Blocking	Averages	Artifacts
A1	10.66	256	0.00	1.29	286	68
A2	10.66	256	0.00	1.29	342	796