

File No. 20117194 Abdelrahman Nayef Abdurrahman Aljedai Sex: Male Age: 4Y 5M
Order No. 2220770 Order Date 03-06-2023 14:50
Rqst. Physician: Bushra Khalid Saleh Al Masaoud Procedure Date 17-07-2023 15:09
Exam. Physician: Bushra Khalid Saleh Al Masaoud Report Date 17-07-2023 16:42

MINT0050/BRAIN STEM AUD. EVOKED POT.**PATIENT HISTORY:**

IPt came to the clinic accompanied by hisparent. They have a consern regarding Pt's speech and language development. They reported that Pt's responding well to the environmental sounds and he cann't follow simple commands. Pre-peri-post natal history , history of era infection, family history of heraing loss and other risk factors were all denied.

INTERPRETATION:

Auditory Brainstem Response
Tymanometry (1000Hz): Type A, bilaterally.

Auditory Brainstem Response (ABR) Assessment: conducted during natural sleep with insert earphone using alternating polarit.

(CE-Chirp- Air): Wave V was noted repeatable and replicable down to 10dBnHL, bilaterally.
(NB 1KHz-CE-Chirp- Air): Wave V was noted repeatable and replicable down to 20dBnHL, bilaterally.

- Absolute latencies were within normal limits for Waves I, III, and V bilaterally.
Interpeak latencies were within normal limits for I-III, III-V, and I-V bilaterally.
Waveform was replicated with good morphology,
- Normal ME function, normal cochlear functio(Outer Hair Cells) and hearing with in normal limits in at least 1-4KHz, bilaterally.

CONCLUSIONS:

Plan/Recommendations:

All results and recommendations were shared with the mother , and she indicated understanding.

Advised to seek a new referral if concerns arise in the future.

Advised to seek a referral with speech clinic.

Advised to seek a referral with Pediatric Psychiatry

Bushra Almasaud.

**** This Report Has Been Signed Electronically****

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مستشفى دلة
Dallah Hospital
بجدة
Jeddah
CR: 1818495275
التقارير الطبية
MEDICAL REPORT

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MPED0150/TYMPANOMETRY FOR CHILDREN

PRESENT HISTORY:

IPt came to the clinic accompanied by hisparent. They have a consern regarding Pt's speech and language development. They reported that Pt's responding well to the environmental sounds and he cann't follow simple commands. Pre-peri-post natal history , history of era infection, family history of heraing loss and other risk factors were all denied.

COMMENTS:

Auditory Brainstem Response
Tympanometry (1000Hz): Type A, bilaterally.

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