



**E.N.T. Department**  
**O.A.E Report *Audiology Unit***

**Patient name:** Ahmed Abdullah Al-Khodair.  
**Medical Record No.** 2843389  
**Age:** 2.7 Years.  
**Date:** 17-2-2021.

**Purpose of the test:** TE OAE & DP OAE, THRESHOLD ESTIMATION.

**Sedation:** None

**Stimulus:**

Transient evoked acoustic clicks were presented monaurally.

**Mode of stimulation:**

Ipsilateral

**Results:**

- 1- RIGHT 97% REPRODUCIBILITY WITH 92% STABILITY, 8% NOISE.
- 2- LEFT 98% REPRODUCIBILITY WITH 94% STABILITY, 6% NOISE.

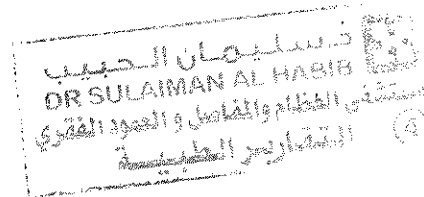
**Conclusion:**

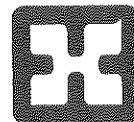
- 1- Bilateral properly functioning outer hair cells, No outer tonotopic pressure.

**Signature**

**Dr. Shaimaa A.Sabry**

**Audio-Vestibular Medicine Consultant**





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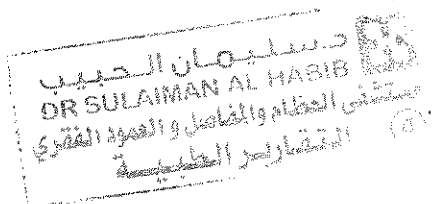
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### ABR Report

**Patient name:** Ahmed Abdulah Al-Khodair.  
**Medical Record No.** 2843389.  
**Age:** 2.7 Years.  
**Date :** 17/2/2021.

Threshold determination

**Sedation:**

None.

**Stimulus:**

Click acoustic clicks were presented monaurally at a rate of 21 p/sec., at a starting intensity of 90 dBnHL in both ears.

**Mode of stimulation:**

Ipsilateral

**Results:**

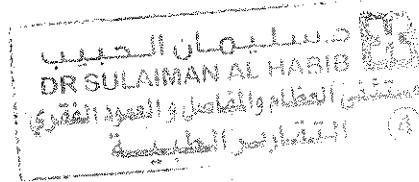
Well Identifiable and repeatable ABR waves 1, 3, 5 could be detected upon both ears was stimulated at 90 dBnHL ON BOTH EARS. Both absolute and interpeak latencies were within normal range, WAVE 5 could be traced down to 20 dBnHL in both ears.

**Conclusion**

- **Bilateral Within normal peripheral hearing threshold level at 2-4Khz ZONE.**

**Recommendation**

- Neuro-Pediatric Consultation.
- Psychology Consultation.
- Phoniatic Consultation.



**Dr. Shaimaa A., Sabry**  
MD. Audio-vestibular Medicine  
Audio-vestibular Medicine Consultant

DR. SHAIMAA A. SABRY  
Audio Vestibular Specialist