

**Director's Report on Developmental Progress Assessment**

**Date of Visit:** 12-08-2025

**Child's Name:** Yazan Elmoataz Mahmoud Tharwat

**Date of Birth:** 21-12-2021

**Age:** 3 years, 7 months

**Gender:** Male

**Guardian:** Elmoataz

**Overview:**

Yazan was assessed at our center for developmental and cognitive evaluation. The assessment revealed **information processing delays** and cognitive and **global developmental delays**, leading to **acquired features of autism**. Importantly, Yazan does **not score as a case of autism**, and the findings suggest that with targeted interventions, significant improvement is possible.

**Recommended Plan:**

**1. Development Protocol for Information Processing**

- Implement for 4 months, followed by reevaluation, preferably in person.
- Reassess progress, establish a new baseline, and continue intervention as appropriate.

**2. Main Recommended Analysis (Through Neurazon – Canada):**

- Please refer to their report and assessment. These analyses are not done at EICADD.

**3. Recommended Therapy:**

- **Neuroplasticity Rehabilitation Therapy** – Intensive program (2–3 sessions per week) to start as soon as possible.

END OF REPORT

**Disclaimer:**

This assessment is not a final diagnosis but a developmental evaluation based on current observations. The child is open to improvement, and the findings may change with progress and intervention. The recommended tests are external and provided through Neurazon (Canada). These are suggestions, not obligatory, and are intended to support a deeper understanding of the child's developmental profile. Please refer to the plan provided by Neurazon for further information. These tests are not conducted directly through our center.

**Centers' Leading Staff:**

**Speech Therapist:** Ms. Amira Alomari

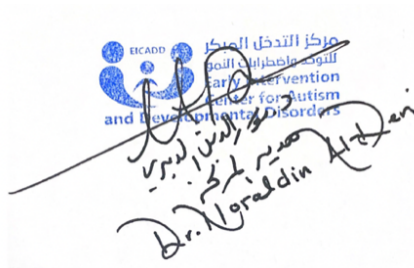
**Occupational Therapist:** Ms. Malak Jaber

**Psychologist and behaviour therapist (Ajman):** Ms. Asmaa Alshanawi

**EICADD Center Director**



**EICADD**



Dr. Noraddin Al-Dan

**END OF REPORT**