



## Developmental Assessment Report

**Child's Name:** Zaid Ahmad Altnaibat

**Date of Birth:** 11 January 2022

**Date of Assessment:** 21 May 2025

**Age at Assessment:** 3 years and 4 months

**Guardian:** Ahmad

### Assessment Summary:

Zaid Ahmad Altnaibat was assessed at the EICADD Center on 21 May 2025. The developmental evaluation revealed significant **information processing delays** and **global developmental delays**, indicating challenges across multiple areas of development including communication, cognitive processing, motor coordination, and adaptive behaviors.

The child does not currently meet the clinical criteria for a specific neurodevelopmental diagnosis such as Autism Spectrum Disorder or ADHD, but the delays warrant further testing and continuous follow-up to determine the underlying causes and track progress.

### Recommended Plan:

#### 1) Development Protocol for Information Processing

- Initiate a focused developmental protocol targeting cognitive and sensory processing areas.
- Duration: **4 months**.
- Followed by an **in-person reevaluation** to assess improvement and refine the intervention plan.
- Establish a **baseline** during the initial sessions to monitor progress across developmental domains.





## 2) Recommended Tests through Neurazon Canada:

### Main Diagnostic Analyses:

- **Neuronal Growth Factors Absorption Analysis – Neurazon (Canada)**
  - **Purpose:** Evaluates the child's ability to absorb critical neurodevelopmental nutrients and growth factors that affect brain function and development.
  - **Sample Type:** Hair sample.
  - **Processing Time:** Approx. **2 months (business days).**
- **Precision Health Analysis – Neurazon (Canada)**
  - **Purpose:** A comprehensive metabolic and systemic analysis to identify hidden physiological, nutritional, and biochemical contributors to developmental delays.
  - **Sample Type:** Hair sample.
  - **Processing Time:** Approx. **2 months (business days).**

*These tests should be repeated every 6–12 months to monitor improvements and inform ongoing care.*

## 3) Recommended Therapy Plan:

- **Mitotherapy (Light Therapy):**  
2 sessions per week to support mitochondrial function, boost cellular energy production, and enhance neuroplasticity.
- **Speech Therapy (2 sessions/week):**  
To support receptive and expressive language development and improve communication skills.
- **Occupational Therapy (2 sessions/week):**  
To enhance fine motor skills, sensory integration, daily functioning, and attention regulation.





### Disclaimer:

This developmental assessment is **not a final diagnosis**, but a functional evaluation based on current observations. The child is open to improvement, and the findings may change with continued therapy and proper intervention.

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### 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

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