

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

**Date of Assessment:** 05-05-2025

**Child's Name:** Ali Taheri

**Date of Birth:** 28-10-2015

**Gender:** Male

**Guardian:** Nader

**Assessment Summary:**

Ali Taheri was evaluated in person at our center on May 5, 2025. The assessment revealed the presence of **information processing delays**, **intellectual developmental delays**, and **acquired features of autism**. While Ali does not meet the criteria for a definitive autism diagnosis, the observed symptoms suggest cognitive and processing impairments requiring structured intervention. Further analysis is necessary to clarify contributing factors and guide targeted therapy.

**Recommended Plan:**

**1. Development Protocol for Information Processing:**

- Begin an individualized, non-medicinal development protocol
- Duration: 4 months
- In-person reassessment recommended after this period
- Establish a developmental baseline and adjust plan accordingly
- Continued implementation of neurocognitive exercises and therapeutic techniques

**2. Recommended Tests:**

- **Precision Health Analysis – Neurazon (Canada)**  
*Saliva sample*  
Estimated result time: ~4 months (business days)  
Purpose: In-depth analysis of contributing neurological, genetic, and metabolic factors
- **Neuronal Growth Factors Absorption Analysis – Neurazon (Canada)**  
*Hair sample*  
Estimated result time: ~2 months (business days)  
Purpose: Assess efficiency of nutrient and neuro-supportive factor absorption  
Recommended to be repeated every 6–12 months for monitoring

**3. Recommended Therapy:**

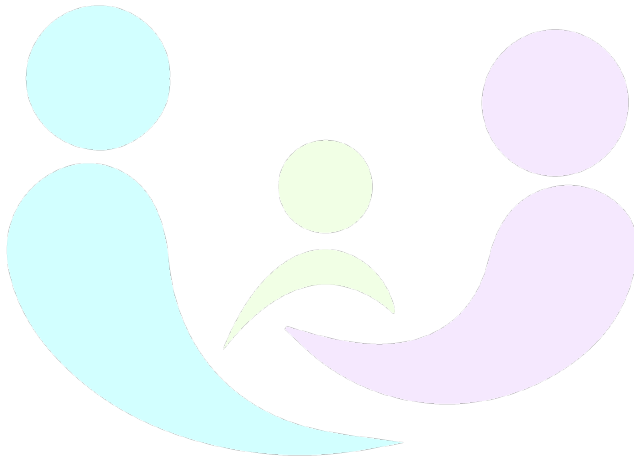
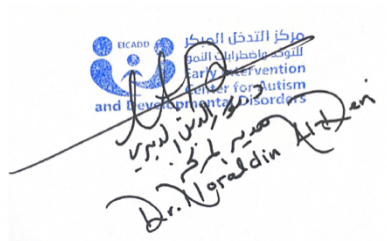
- **Neuroplasticity Therapy (Intensive)**  
Frequency: 2–3 sessions per week  
Focus: Enhance neural connectivity, cognitive regulation, and sensory integration

**Conclusion:**

Ali shows signs of acquired developmental challenges that are modifiable with early and targeted therapy. A continued multidisciplinary approach is necessary to track improvement and support cognitive, social, and emotional growth. This is a developmental assessment for rehabilitation purposes and not a final medical diagnosis as the child is capable of improving.

**Signature:**

EICADD Center Director



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