
Director's Report on Developmental Progress Assessment

Date of Visit: 14-05-2025

Child's Name: Ali Almoftah

Date of Birth: 10-03-2019

Age: 6 years

Gender: Male

Guardian: Jassim

Overview:

Ali Almoftah was assessed on 14 May 2025 and has shown significant improvement following the initial intervention protocol. This progress is encouraging and suggests a positive response to the targeted developmental support. Despite this advancement, Ali continues to exhibit information processing delays and global developmental delays, which appear to be associated with underlying genetic variants previously identified.

Recommended Plan:

1) Development Protocol for Information Processing:

- Continue the current intervention protocol for an additional 4 months.
- Reevaluate Ali at the end of this period, preferably through an in-person visit.
- During reevaluation, a new baseline will be established to assess progress and further adjust the plan if necessary.
- Ongoing adherence to the development-focused plan is essential for sustained improvement.

2) Recommended Tests through Neurazon Canada:

- Based on the next evaluation, we will determine whether additional testing is necessary.
- **Suggested tests for future consideration (every 6–12 months):**
 1. **Neuronal Growth Factors Absorption Analysis** – Hair sample-based screening to evaluate the child's ability to absorb essential neurodevelopmental nutrients.
 2. **Functional Urine pathways Analysis** – To identify biochemical imbalances that may influence brain and body development.

Please refer to the plan provided by Neurazon for further information. Please note that these are recommendations and not obligatory, and they are not conducted through our centers directly.

3) Recommended Therapy:

- Initiate or continue **neuroplasticity rehabilitation therapy** at an intensive level (minimum twice weekly).

- Therapy should be personalized to enhance processing, cognitive skills, and developmental milestones.

Conclusion:

Ali has made considerable gains since the previous assessment. However, due to the nature of the underlying delays, continued support is required. This report does not represent a final diagnosis, and his progress will be monitored over time. All recommendations are provided as suggestions based on current developmental observations and international best practices, including those from Neurazon.

Center's Leading Staff:

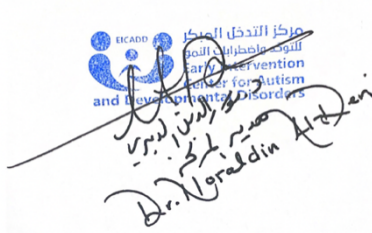
Speech Therapist: Ms. Amira Alomari

Occupational Therapist: Ms. Malak Jaber

Psychologist and behaviour therapist: Ms. Asmaa Alshanawi

EICADD Center Director

EICADD



Dr. Noraldin Al-Dan