

Director's Report on Developmental Progress Assessment

Date of Visit: 14-06-2025

Child's Name: Amirah Badah Alshahrani

Date of Birth: 30-05-2020

Overview:

Amirah Badah Alshahrani visited our center for a follow-up developmental assessment. The child has shown significant improvement following the initial intervention protocols. However, continued signs of information processing delays and developmental delays remain. Previous **Precision Health Analysis** revealed specific genetic variants that may be contributing to these delays. To optimize long-term outcomes, further analysis and a refined therapeutic approach are required.

Recommended Plan:

1. Development Protocol for Information Processing:

- Continue the specialized development protocol for an additional **4 months**.
- Conduct an in-person **reassessment** at the end of this period to monitor improvements and update the baseline.
- Adjust and maintain the intervention plan as needed.

2. Main Recommended Analysis:

Please refer to their assessment and report.

3. Recommended Therapy (Post-Analysis):

- Initiate or continue **intensive neuroplasticity rehabilitation therapy** to stimulate brain function and support developmental gains while awaiting further test results.

Disclaimer:

This assessment is not a final diagnosis but a developmental evaluation based on current observations and progress. The child is open to improvement, and the findings may change with further interventions. The recommended tests and therapies are external and offered 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.

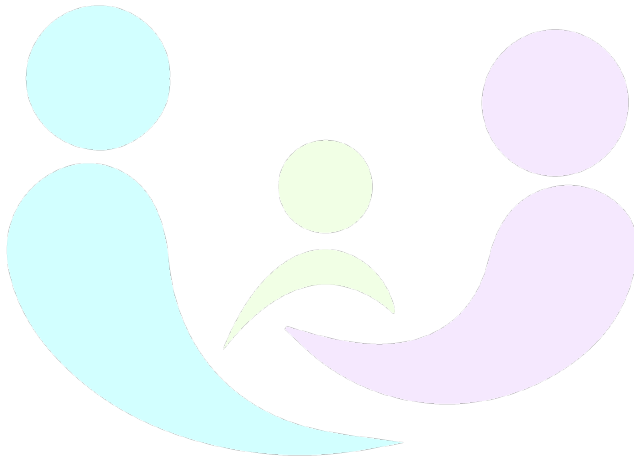
Centers' Leading Staff:

Speech Therapist: Ms. Amira Alomari

Occupational Therapist: Ms. Malak Jaber

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

EICADD Center Director



EICADD

