

Director's Report on Developmental Progress Assessment

Date of Visit: 28-04-2025

Case Name: Amir Al Balili

Date of Birth: 28-02-2020

Gender: Male

Guardian: Shaimaa

Assessment

Amir was assessed at our center on 28-04-2025.

The evaluation findings revealed that:

- The child has **improved greatly** following the first step of the developmental protocols.
- The child continues to present with **Information Processing Delays** and **Developmental Delays**.
- **Acquired features of Autism** are present, related to previously identified genetic variants.
- Behavioral problems are still observed, indicating the need for continued structured support.

This assessment reflects the child's developmental status for the purpose of therapy planning and is not considered a final medical diagnosis.

Amir shows promising potential for further improvement with sustained and targeted intervention.

Recommended Plan

1) Development Protocol for Information Processing

- Continue with **targeted** cognitive and sensory stimulation programs focusing on information processing, emotional regulation, and adaptive functioning.
- **Duration:** 4–6 months
- **Reevaluation:** Preferably in person after completing this protocol phase to reassess developmental gains and adjust the plan accordingly.
- **Goal:** Improve cognitive speed, emotional regulation, and social engagement.
- **Therapy Focus:**
 - **Light Therapy Sessions:**
 - 1–2 times per week
 - Focused on enhancing brain activation, mood regulation, and neuronal resilience.

2) Recommended Tests

- **Future Testing Considerations:**

No further testing is immediately required at this stage.
Future advanced analyses (e.g., functional or absorption screenings) can be considered based on developmental progress during the next reevaluation.

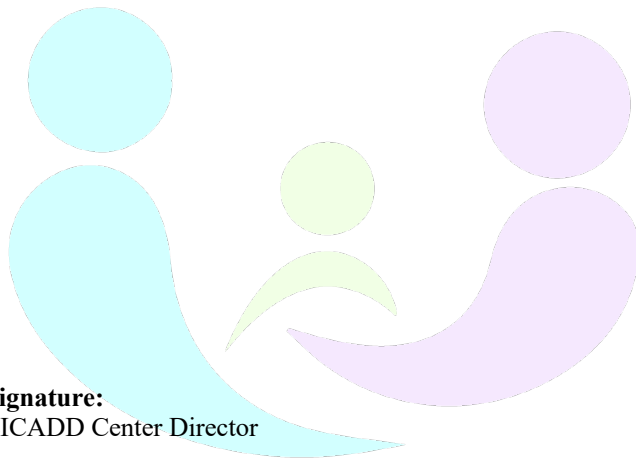
Follow-Up Plan

- **Reassessment:**
After 4–6 months to evaluate developmental, behavioral, and cognitive progress.
- **Continuous Monitoring:**
Structured documentation of therapy session outcomes, parental feedback, and behavioral responses will guide future therapy adaptations.

Issued by:

EICADD Center

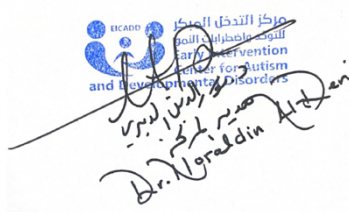
Date: 28-04-2025



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Signature:

EICADD Center Director



Dr. Noraddin Al-Den