

EICADD Center Ajman

Director's Report on Developmental Progress Assessment

Date of Visit: 23-04-2025

Child's Name: Ahmad Mohamed Abu Alrob

Date of Birth: 10-02-2022

Assessment Overview:

Ahmad was assessed at our center due to concerns regarding his developmental progress. During the evaluation, he presented with **information processing delays** and **developmental delays**. However, he **does not score as autistic** based on current criteria.

The child's developmental regression appears to be linked to **potential physiological causes**, which requires further exploration through detailed testing. At this stage, a more thorough assessment is essential to determine the underlying causes and to establish a tailored therapeutic plan.

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Recommended Plan:

1. Development Protocol for Information Processing:

- Initiate a structured developmental intervention program targeting processing and cognitive function.
- Continue the protocol for **4 months**, followed by an **in-person reevaluation**.
- Establish a developmental baseline and adjust interventions accordingly.

2. Recommended Analyses:

- **Precision Health Analysis – Neurazon (Canada):**
Saliva-based test to explore potential genetic, metabolic, or physiological contributors to the delays.
Estimated time for results: 4 months (business days).
- **Neuronal Growth Factors Absorption Analysis – Neurazon (Canada):**
Hair-based test to assess the body's absorption of essential neuronal growth elements.
Estimated time for results: 2 months (business days).

3. Therapies Recommended:

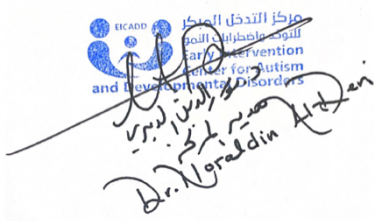
- **Neuroplasticity Rehabilitation Therapy:**
For enhancing brain function and processing.
- **Speech Therapy & Occupational Therapy:**
To support language, communication, and daily functioning skills.
- **Integration into a Regular School Setting:**
Ahmad should attend school with peers to support social and cognitive development. Support services such as a shadow teacher may be added if needed, depending on progress.

Conclusion:

Ahmad's case reflects developmental challenges that are **not linked to autism**, but rather suggest **regression possibly due to reversible physiological factors**. Further investigations and consistent therapeutic interventions will be vital in supporting his recovery and long-term development.

Issued by:
EICADD Center
Director

EICADD



Dr. Noraddin