

Developmental Assessment Report

Child's Name: Fares Mamoun Alomari

Date of Birth: 9 December 2014

Date of Assessment: 22 May 2025

Age at Assessment: 10 years and 5 months

Guardian: Mamoun

Assessment Summary:

Fares Mamoun Alomari was assessed at EICADD Center on 22 May 2025. The findings from the developmental evaluation indicate **information processing delays**. These delays are currently not accompanied by broader developmental or behavioral concerns such as autism or ADHD but may still affect academic performance, learning efficiency, and cognitive flexibility. The assessment is done through Ostathna for education.

To better understand the underlying causes and to design a more tailored intervention, additional assessments are recommended.

Recommended Plan:

1) Development Protocol for Information Processing

- A structured intervention plan will be followed over 4 months to support cognitive function, working memory, attention, and processing speed.
- **Follow-Up:** Reassessment is advised after 4 months (preferably in person) to:
 - Evaluate response to the intervention.
 - Adjust the therapy as needed.
 - Establish a new baseline.

2) Recommended Analyses through Neurazon (Canada):

- **Precision Health Analysis – Neurazon (Canada)**
 - **Purpose:** A thorough analysis of biological, nutritional, and neurochemical markers that may be affecting cognitive function.
 - **Sample Type:** Hair
 - **Estimated Timeline:** ~2 months (business days)
- **Neuronal Growth Factors Absorption Analysis – Neurazon (Canada)**
 - **Purpose:** To examine how efficiently the brain absorbs and utilizes key growth factors vital for neuronal connectivity and brain health.
 - **Sample Type:** Hair
 - **Estimated Timeline:** ~2 months (business days)
 - **Suggested Repetition:** Every 6–12 months to track changes and update therapeutic strategies.

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3) Recommended Therapy Plan:

- **Mitotherapy Therapy (2–3 sessions per week):**
Utilizes light-based technology to stimulate mitochondrial health and improve neurological energy production, which supports faster information processing.
- **Neuroplasticity Rehabilitation Therapy (Intensive – UAE):**
A personalized brain-training program focused on improving attention, memory, and processing speed through non-invasive stimulation techniques and cognitive exercises.

Disclaimer:

This is a **developmental assessment** and not a final diagnosis. Fares has the potential to improve substantially with proper intervention. The recommendations listed are based on clinical observation and are subject to change following further testing and therapy progress.

The suggested analyses are **external and optional**, carried out through **Neurazon (Canada)**. These are not performed directly at EICADD Center. Families are encouraged to pursue these tests to gain deeper insight and create a more informed developmental strategy.

Disclaimer:

This developmental assessment is **not a final diagnosis**, but a functional evaluation based on current observations. The child is open to improvement, and the findings may change with continued therapy and proper intervention.

This assessment is not a final diagnosis but a developmental evaluation based on current observations. The child is open to improvement, and the findings may change with progress and intervention. The recommended tests or therapies are suggestions and intended to support a deeper understanding of the child's developmental profile. Please consult your care provider or follow the plan provided for more detailed guidance.

Centers' Leading Staff:

Speech Therapist: Ms. Amira Alomari

Occupational Therapist: Ms. Malak Jaber

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

EICADD Center Director

A handwritten signature in black ink, reading "Dr. Noraddin", is written over a circular stamp. The stamp contains the EICADD logo and the text "مركز التدخل المبكر للتوحد واضطرابات النمو Early Intervention Center for Autism and Developmental Disorders".