



### Director's Report on Developmental Progress Assessment

**Date of Visit:** 28-04-2025

**Case Name:** Evana Mohammed Saadeh

**Date of Birth:** 16-05-2018

**Gender:** FeMale

**Guardian:** Mohammed

### Assessment

Evana was assessed in person at our center on 28-04-2025.

The evaluation findings revealed:

- **Information Processing Delays**
- **Developmental Delays**
- **Learning Difficulty**

The child's profile indicates the need for targeted and structured interventions to support cognitive, sensory, and academic skill development.

This assessment reflects a developmental and functional analysis for therapy planning purposes and is not considered a final medical diagnosis.

Evana shows potential for improvement with a properly designed and consistent multidisciplinary intervention plan.

### Recommended Plan

#### 1) Development Protocol for Information Processing

- Initiate structured sessions focused on enhancing cognitive processing, learning readiness, and adaptive functioning.
- **Duration:** 4 months
- **Reevaluation:** Preferably in person after completing the intervention phase to reassess developmental progress and establish a new baseline.
- **Goal:** Improve information processing speed, sensory regulation, learning capabilities, and behavioral self-regulation.

#### 2) Main Recommended Analysis

- **Precision Health Analysis – Neurazon (Canada):**  
A detailed analysis investigating potential genetic, metabolic, and functional contributors to the developmental delays.  
**Sample:** Saliva  
**Turnaround Time:** 4 months business days.



- **Neuronal Growth Factors Absorption Analysis – Neurazon (Canada):**  
Screening to evaluate the absorption and availability of key neuronal growth factors that support brain development and learning abilities.  
**Sample:** Hair  
**Turnaround Time:** 2 months business days.  
**Frequency:** Recommended to be repeated every 6–12 months.
- **Gut Intolerance Analysis – Neurazon (Canada):**  
Screening to detect potential gut intolerances that may be impacting cognitive and behavioral functioning.  
**Sample:** Hair  
**Turnaround Time:** 2 months business days.  
**Frequency:** Recommended to be repeated every 6–12 months.

### 3) Main Recommended Therapy

- **Occupational Therapy Sessions:**  
2 sessions per week focusing on:
  - Sensory integration
  - Motor coordination
  - Functional and adaptive skills
- **Mito-Therapy Sessions:**  
2 sessions per week aimed at:
  - Supporting mitochondrial function to boost cellular energy production and cognitive performance.
- **Light Therapy:**  
To be included as part of cognitive stimulation therapy supporting brain activation, attention regulation, and neuroplasticity.
- **Neuroplasticity Therapy (Available in UAE):**  
Focused on enhancing brain network flexibility, cognitive speed, and learning ability through non-invasive stimulation protocols specifically designed for neurodevelopmental progress.

### Follow-Up Plan

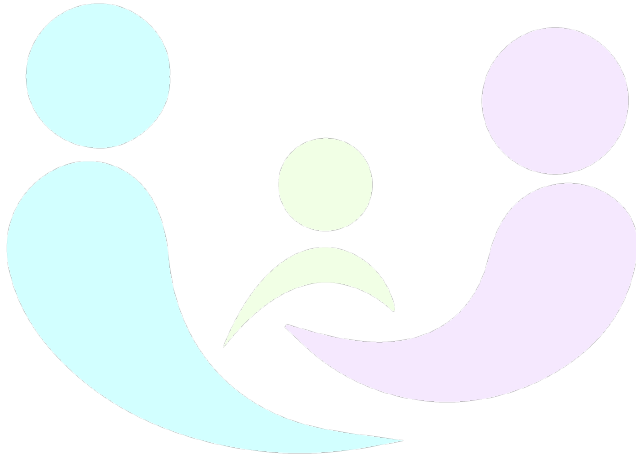
- **Reassessment:**  
After 4 months to evaluate cognitive, motor, and learning skill improvements and adapt the therapeutic strategies accordingly.
- **Continuous Monitoring:**  
Detailed records of therapy sessions, therapist observations, and parent feedback will guide future adjustments.
- **Important Note:**  
This evaluation is a developmental and functional assessment to guide intervention planning. It is not a definitive medical diagnosis. Ongoing, structured, and consistent therapy remains crucial for achieving optimal outcomes.



**Issued by:**  
**EICADD Center – UAE**  
**Date:** 28-04-2025

**Signature:**  
EICADD Center Director

مركز التدخل المبكر  
للتوحد واضطرابات النمو  
Early Intervention  
Center for Autism  
and Developmental Disorders  
د. نورالدین الدان  
Dr. Noraldin Al-Dan



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