

## Director's Report on Developmental Progress Assessment

**Date of Visit:** 19-05-2025

**Child's Name:** Kanz Saed Haddadin

**Date of Birth:** 24-11-2019

**Age:** 5 years

**Gender:** Male

**Guardian:** Saed

### Overview:

Kanz Saed Haddadin was assessed at our center for developmental concerns. The evaluation revealed **information processing delays** and **developmental delays**, which have contributed to **acquired features of Autism Spectrum Disorder (ASD)**. These features appear to be secondary to underlying delays rather than classical autism, and further investigation is necessary to determine the precise contributing factors.

It is important to note that this assessment does not represent a final diagnosis but rather a developmental evaluation. The child is open to improvement with timely and targeted intervention.

### Recommended Plan:

#### 1) Development Protocol for Information Processing:

- Implement a 4-month individualized developmental intervention program.
- Reevaluate the child at the end of this period, preferably in person.
- Establish a clear baseline to monitor progress.
- Continue and adjust the intervention based on observed developmental changes.

#### 2) Recommended Tests through Neurazon Canada:

To better understand the underlying causes of the developmental profile (These tests are recommended by Neurazon's assessment and not done at EICADD centers):

- **Precision Health Analysis – Neurazon (Canada):**  
A detailed saliva-based analysis to explore physiological and genetic contributors.  
*Estimated processing time: 4 months (business days).*
- **Neuronal Growth Factors Absorption Analysis – Neurazon (Canada):**  
Hair-sample-based test to assess nutrient absorption affecting brain development.  
*Estimated processing time: 2 months (business days).*

### 3) Recommended Therapy:

- Initiate **Neuroplasticity Therapy** through our UAE-based program to enhance brain connectivity and processing efficiency.
- Begin a course of **Light Therapy for ten consecutive days** to support sensory regulation and focus.

### Conclusion:

This is an early developmental assessment identifying acquired autism features related to information processing and general delays. Kanz is a promising candidate for improvement with consistent therapy and supportive interventions. Further testing and monitoring are necessary to guide a personalized treatment path and improve long-term outcomes.

#### 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



Dr. Noraldin Al-Den