

**Director's Report on Developmental Progress Assessment**

**Date of Visit:** 23-04-2025

**Child's Name:** Khalid Naser Mohammad Al Enezi

**Date of Birth:** 18-10-2011

**Assessment Overview:**

Khalid was assessed due to academic and cognitive challenges observed by his caregivers and teachers. The assessment identified **information processing delays** and **learning disabilities**. However, **he does not score as autistic** based on clinical and behavioral evaluation.

Further assessment is essential to understand the underlying physiological and neurodevelopmental factors contributing to these delays. The goal is to create a targeted, science-based intervention plan to support his educational and cognitive development.

**Recommended Plan:**

**1. Development Protocol for Information Processing:**

- Implement a structured neurodevelopmental program focused on enhancing cognitive function and processing speed.
- Reevaluate the child after **4 months**, preferably in person.
- Establish a clear developmental baseline and adjust the intervention plan based on progress.

**2. Recommended Analyses:**

○ **Precision Health Analysis – Neurazon (Canada):**

A saliva-based test offering detailed insights into the potential genetic, metabolic, and physiological causes behind Khalid's condition.

*Estimated results time: 4 months (business days).*

○ **Neuronal Growth Factors Absorption Analysis – Neurazon (Canada):**

A hair sample test that assesses the body's ability to absorb key neuronal growth factors essential for cognitive development.

*Estimated results time: 2 months (business days).*

**3. Therapies Recommended:**

○ **Neuroplasticity Rehabilitation Therapy (UAE):**

This therapy targets cognitive enhancement, improving brain plasticity, memory, and focus.

**Conclusion:**

Khalid exhibits learning difficulties and cognitive processing delays that require focused interventions. These challenges are **not indicative of autism**, and with the right therapeutic support and further testing, substantial improvement can be expected.

**Signature:**

EICADD Center Ajman Director