

EICADD Center Ajman

Developmental Progress Assessment Report

Date of Visit: 08-12-2025

Child's Name: Sheikha Hasan Ahmed Al Muttawwa Alshehhi

Date of Birth: 27-09-2016

Gender: Female

Guardian: Hasan

Overview

Sheikha attended a follow-up developmental assessment after completing the initial phase of her intervention plan. Significant improvement was observed during this first stage.

The current assessment indicates the presence of **information processing delays and cognitive developmental delays**, which previously led to **acquired autism-like features**. Based on earlier external testing conducted through **Neurazon**, biological variants affecting neurodevelopment were identified as contributing factors.

Importantly, **the child does not meet the criteria for a diagnosis of autism spectrum disorder**. Many of her earlier symptoms are rapidly improving, demonstrating a **high potential for continued recovery**. The findings confirm that her presentation is **linked to developmental delays rather than true classical autism**.

Further monitoring and reassessment remain essential to ensure stable developmental progress.

Recommended Plan

1. Development Protocol for Information Processing

- Continue the structured developmental intervention protocol.
- Maintain the current plan for a period of **4 months**, followed by a **comprehensive reassessment**, preferably in person.
- Reevaluate progress and establish a refined developmental baseline.
- Continue with the active intervention plan without interruption.

Main Recommended Analyses

- No further tests are required at this stage.

Therapy

- **plasticity rehabilitation therapy/ ot:**
 - Frequency: **2 to 3 sessions per week**
 - Focus: Cognitive processing, attention regulation, adaptive behavior, and learning integration.

Notes on External Testing

All previous analyses were conducted through **Neurazon (Canada)**, a bioinformatics company partnered with accredited international laboratories. These assessments are conducted externally and are not performed directly through our center. At this stage, no additional external testing is required.

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Conclusion

This assessment confirms that Sheikha's condition is **developmental and acquired**, not representative of classical autism. Her rapid improvement indicates a **strong neuroplastic potential** and an excellent prognosis if intervention continues consistently. Ongoing monitoring is essential to document full stabilization and long-term functional gains.

Signature:

EICADD Center Ajman Director

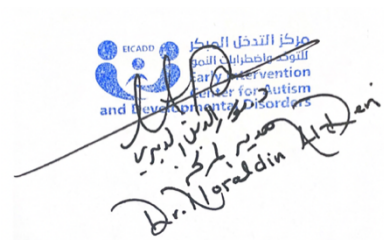
Centers' Leading Staff:

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".