for Autism and Developmental Disorders



EICADD Center Ajman

Developmental Progress Assessment Report

Date of Visit: 14-12-2025

Child's Name: Ahmad Sirelkhatim

Date of Birth: 02-04-2011

Age: 163 months Gender: Male Guardian: Faiza

Overview

Ahmad attended a follow-up developmental progress assessment at EICADD Center Ajman. The current evaluation indicates **clear and meaningful improvement** since the previous assessment. Many of the **autism-related features that were previously observed have significantly resolved**, reflecting a positive response to the intervention protocols implemented to date.

Based on prior precision health analysis, the child's developmental profile was linked to biological causes that contributed to information processing delays and developmental delays, which in turn led to acquired features of autism rather than a primary or genetic form of autism. A substantial reduction in symptoms has been observed since the last assessment, indicating that the intervention approach has been effective. Continued support is recommended to consolidate gains and support ongoing development.

Recommended Plan

1) Development Protocol for Information Processing

- Continue the current development protocol for **4 months**, followed by a **re-evaluation**, preferably **in person**.
- Reassess progress to **establish an updated baseline** and refine the improvement trajectory.
- Maintain continuity of the existing intervention plan to support sustained developmental gains.





Early Intervention Center

for Autism and Developmental Disorders



مركـز التـدخــل الـمـبـكــر للتـوحـّد واضطرابـات الـنـمــو

Recommended Therapy

• Plasticity rehabilitation therapy: Recommended at 2–3 sessions per week, to continue supporting neurodevelopmental progress and consolidation of gains achieved.

Conclusion

Ahmad has demonstrated substantial progress, with many previously observed autism features now resolved. The findings continue to support an interpretation of **acquired autism features secondary to biological and information processing factors**, rather than a fixed neurodevelopmental condition. With continued intervention, reassessment, and targeted therapy, the child remains **highly open to further improvement**.

Notes on External Testing

The recommended analysis is conducted through Neurazon (Canada), a bioinformatics company partnered with certified laboratories worldwide. Please refer to the plan provided by Neurazon for further information. Please note that these recommendations are not obligatory and are not conducted directly through our center.

Disclaimer

This assessment is not a final diagnosis but a developmental evaluation based on current observations. The child is open to improvement, and findings may change with continued progress and intervention. The recommended tests are external and provided through Neurazon (Canada). These are suggestions intended to support a deeper understanding of the child's developmental profile.

This report is valid for 4 months from the date of assessment.

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





