

EICADD Center Ajman

Director's Report on Developmental Progress Assessment

Date of Visit: 15-02-2025

Child's Name: Ameer Albanaqi

Date of Birth: 27-10-2020

Age: 4 years 3 months

Gender: Male

Overview

Ameer Albanaqi was assessed at our center on 15-02-2025. The assessment revealed information processing delays, signs of attention deficit, and acquired features of autism. However, Ameer does not score as a true case of autism but rather as a case of developmental delays. Further assessment is necessary to monitor his progress and refine his intervention plan.

Recommended Plan

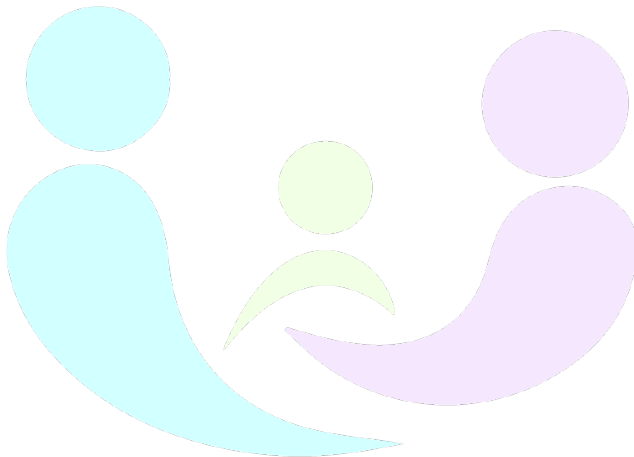
1. **Development Non-Medicinal Protocol for Information Processing**
 - Continue the current intervention protocol for 4 months.
 - Reevaluate the child in person after 4 months to assess progress and establish a new baseline.
 - Continue with and adjust the intervention plan based on the reassessment findings.
2. **Main Recommended Analysis**
 - **Precision Health Analysis – Neurazon (Canada)**
 - Comprehensive analysis to identify underlying causes.
 - Sample Type: Saliva sample
 - Estimated Time for Results: 4 months (business days)
 - Recommended Frequency: Every 12 months
 - **Neuronal Growth Factors Absorption Analysis Screening – Neurazon (Canada)**
 - Detailed analysis of absorption processes.
 - Sample Type: Hair sample
 - Estimated Time for Results: 2 months (business days)
 - Recommended Frequency: Every 6–12 months
 - **Gut Intolerance Screening – Neurazon (Canada)**
 - Detailed analysis of potential intolerances.
 - Sample Type: Hair sample
 - Estimated Time for Results: 2 months (business days)
 - Recommended Frequency: Every 6–12 months
3. **Recommended Therapy**
 - **Technological Sessions:** To improve cognitive function and information processing.
 - **Brain Therapy:** To address developmental delays and enhance cognitive growth.

END OF REPORT

Conclusion

Ameer requires continued support to address his developmental delays and improve his attention and information processing. The recommended follow-up assessment in 4 months will help track his progress and ensure that his intervention plan remains effective and aligned with his developmental needs.

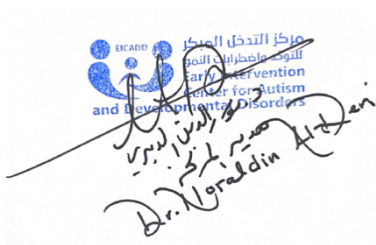
While **autism is not indicated**, the identified **information processing delays** require **targeted interventions** and **further analysis** to optimize the child's cognitive and developmental growth. Regular reassessments and adherence to the recommended therapy and dietary interventions will be crucial for ensuring progress. This assessment is **not a final diagnosis** nor a medical diagnosis but a scientific assessment based on data analysis and screening.



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Signature:

EICADD Center Director.



END OF REPORT

