

Director's Report on Developmental Progress Assessment

Date of Visit: 15-02-2025

Child's Name: Abd AL Baset Omari

Date of Birth: 02-05-2018

Age: 6 years 9 months

Gender: Male

Overview

Abd AL Baset Omari was assessed for the third time at our center on 15-02-2025. The child has shown significant improvement following the first two steps of the intervention protocol. Despite this progress, ongoing information processing delays and developmental delays linked to identified genetic variants remain present. To ensure continued progress, it is essential to reassess the child in person after 3 months and make the necessary adjustments to the intervention plan.

Recommended Plan

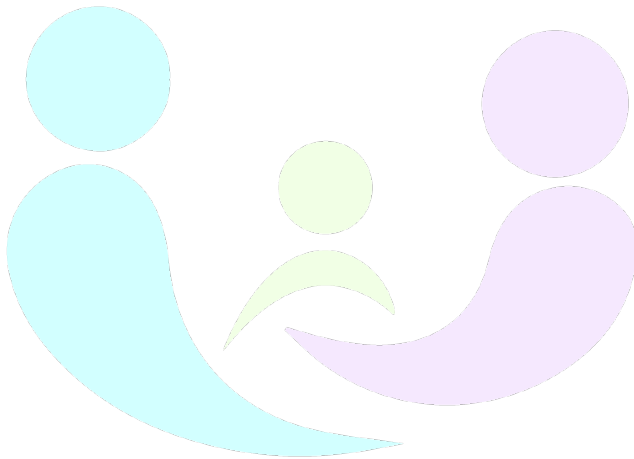
1. **Development Non-Medicinal Protocol for Information Processing**
 - Continue the current intervention protocol for 3 months.
 - Reevaluate the child in person after 3 months to monitor progress and establish a new baseline.
 - Continue with and adjust the intervention plan based on the reassessment findings.
2. **Main Recommended Analysis**
 - **Neuronal Growth Factors Absorption Analysis Screening – Neurazon (Canada)**
 - Detailed analysis of neuronal growth factors and 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 support cognitive and information processing improvement.
 - **Brain Therapy:** Begin brain-focused therapy to enhance cognitive development and address delays.

END OF REPORT

Conclusion

Abd AL Baset has made excellent progress, and the recommended follow-up assessment in 3 months will help track further improvements and refine the intervention plan. This comprehensive approach will ensure continuous support for his developmental journey.


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.



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