## **Early Intervention Center**

for Autism and Developmental Disorders



**مركـز التـدخــل الـمبـكــر** للتـوحـّد واضطرابـات الـنـمــو

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

**Date of Visit:** May 1st, 2025 **Child's Name:** Adel Ahmad Adel **Date of Birth:** August 6th, 2014

#### **Assessment:**

Adel was assessed in person and presents with **information processing delays** and **white matter delays**, as confirmed by an MRI provided by his neurology team. These neurological findings are associated with **acquired intellectual developmental delays** and **features of autism**, although not indicative of classical autism. The child demonstrates potential for improvement and requires continued, targeted intervention.

#### **Recommended Plan:**

## 1) Development Non-Medicinal Protocol for Information Processing:

- Follow the protocol consistently for 4–6 months
- Reevaluate the child preferably in person
- Establish a new developmental baseline based on observed progress
- Continue therapy without medicinal intervention

## 2) Main Recommended Analysis (Neurazon, Canada):

- Gut Intolerance Analysis Neurazon (Canada)
  - o Sample: Hair
  - o Purpose: Detailed evaluation of gastrointestinal intolerances
  - O Timeline: 2 months business days for results
  - o Frequency: Repeated every 6–12 months
- Precision Health Analysis Neurazon (Canada)
  - o Sample: Saliva
  - o Purpose: In-depth identification of underlying developmental contributors
  - O Timeline: 4 months business days for results
  - Frequency: Repeated every 6–12 months
- Functional Urine Analysis Screening Neurazon (Canada)
  - Sample: Urine
  - O Purpose: Analysis of critical biochemical and metabolic pathways
  - O Timeline: 3 months business days for results
  - o Frequency: Repeated every 6–12 months





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## 3) Recommended Therapy:

- Rehabilitation Therapy in the Child's Home Country
  - o Therapy should focus on neuroplasticity, sensory processing, and cognitive rehabilitation
  - Close coordination with the child's care team is advised to align with the protocol and reassessment schedule

### **Conclusion:**

This report reflects a **rehabilitation-oriented developmental assessment**, not a medical diagnosis. Adel has the capacity to improve significantly through structured therapy and follow-up testing. Continued monitoring and adherence to the protocol are essential for maximizing developmental outcomes.

This document is provided for **developmental assessment and planning purposes only** and does not serve as a final medical diagnosis as the child is capable of improving.



Signature:

**EICADD Center Director** 





