



Director's Report on Developmental Progress Assessment

Date of Visit: 30-04-2025

Child's Name: Mohammad Mashari

Date of Birth: 17-06-2019

Assessment Summary:

The child has **improved greatly** on the first protocols. He presents with **information processing delay** and signs of **hyperlexia**, which is now progressing into **Hyperlexia Type 3**, as revealed in the **Precision Health Analysis** previously conducted.

Recommended Plan:

1. Development Protocol for Information Processing:

- Duration: **3–4 months**
- Child should be reevaluated at the end of this period, preferably in person
- Goal: Establish a new developmental baseline and continue building cognitive flexibility and communication adaptability

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2. Recommended Tests (Through Neurazon Canada):

- **Neuronal Growth Factors Analysis – Neurazon (Canada)**
A more detailed analysis of gut-related neuronal absorption
Sample: Hair
Timeline: 2 months business days
Repeat every 6–12 months
- **Functional Urine Analysis – Neurazon (Canada)**
A more detailed analysis of the functional pathways and mitochondrial support
Sample: Urine
Timeline: 3 months business days
Repeat every 6–12 months





3. Recommended Therapy:

- **Mitotherapy (Jordan):**
2 sessions to support neuronal and mitochondrial repair
- **Neuroplasticity Therapy (UAE):**
Ongoing sessions tailored to Hyperlexia 3 profile and sensory-cognitive integration

Conclusion:

This report is not a medical diagnosis but a developmental assessment for research and intervention planning. Mohammad shows potential for continued progress with the current trajectory. Recommendations are provided based on evidence-based findings and Neurazon protocols.

Director

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