



Director's Report on Developmental Consultation

Date of Visit: 11-05-2025

Child's Name: Joury Algharam

Date of Birth: 14-10-2021

Age: 3 years old

Gender: Female

Overview:

Joury Algharam was brought in for an initial consultation at our center. Please note that this was **not a full developmental assessment**, and therefore, the current observations are based solely on a clinical consultation without in-depth testing or formal evaluations.

During the consultation, Joury presented with signs of **information processing delays** and **global developmental delays**. Additionally, she exhibits **acquired features of autism**, which may be secondary to underlying physiological or environmental factors rather than core autism.

To understand the full extent and root causes of these delays, **further testing is required**, particularly through precision diagnostic tools. At this stage, a cautious and personalized approach is advised.

Recommended Plan:

1. Development Protocol for Information Processing:

- Initiate a tailored **developmental protocol** targeting cognitive and sensory processing.
- **Duration:** 4 months, followed by an **in-person reevaluation**.
- During this time, establish a developmental **baseline** and track response to intervention.
- Continue implementing therapy strategies with caregiver involvement and monitoring.

2. Recommended Tests through Neurazon (Canada):

Please refer to the plan provided by Neurazon for further information.

These are recommendations, not obligatory, and are not conducted through our centers directly.

- **Precision Health Analysis – Neurazon (Canada)**
 - Sample: *Saliva*
 - Purpose: To explore root biochemical and genetic contributors to Joury's developmental condition.
 - Estimated Results Timeline: *4 months (business days)*
- **Neuronal Growth Factors Absorption Analysis – Neurazon (Canada)**
 - Sample: *Hair*
 - Purpose: To assess how well Joury is absorbing and utilizing key nutrients vital to brain development.
 - Estimated Results Timeline: *2 months (business days)*
 - Suggested Frequency: Repeat every **6–12 months** if needed.

3. Recommended Therapy (Once Causes Are Identified):

- **Neuroplasticity Rehabilitation Therapy**
 - To begin in **later stages** after baseline data is gathered and test results are reviewed.
 - Therapy will focus on rebuilding brain connectivity and white matter development.

Conclusion:

Joury has not undergone a complete assessment yet, and the observations in this report are based on preliminary consultation. The child presents with features that merit early intervention and diagnostic follow-up. A formal assessment and the recommended tests will help guide a more personalized and targeted plan of care. The child is open to progress and potential reversal of acquired features through proper intervention. This is not a final medical diagnosis but a developmental analysis.

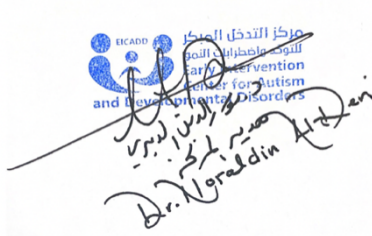
Center's Leading Staff:

Speech Therapist: Ms. Amira Alomari

Occupational Therapist: Ms. Malak Jaber

Psychologist and behaviour therapist: Ms. Asmaa Alshanawi

EICADD Center Director



Dr. Noraldin Al-Dan

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