

Developmental Progress Assessment Report

Child's Name: Yousef El gehny

Date of Birth: 2012-03-05

Date of Assessment: 2025-05-04

Assessment Summary:

Yousef was assessed in person and presents with **information processing delays** and a confirmed diagnosis of **Cerebral Palsy (CP)**. These developmental delays are linked to **white matter abnormalities and brain structural differences**, as previously observed in MRI findings. The child requires targeted neurological support and deeper investigation to understand the root biological and functional contributors.

Recommended Plan:

1. Development Protocol for Information Processing

- Implement for **4 months**, followed by a detailed in-person reassessment
- Establish a developmental baseline and adjust the therapy plan accordingly
- Focus on enhancing neurocognitive adaptability and response

2. Recommended Tests:

○ **Precision Health Analysis – Neurazon (Canada)**

A detailed genetic and functional screening to identify underlying causes

▪ **Saliva sample**

▪ Timeline: **~4 months business days** to receive results

○ **Neuronal Growth Factors Absorption Analysis – Neurazon (Canada)**

A metabolic and neurological absorption profile

▪ **Hair sample**

▪ Timeline: **~2 months business days** to receive results

▪ Repeat every **6–12 months**

3. Recommended Therapy:

○ **Neuroplasticity Rehabilitation Therapy – Intensive Program**

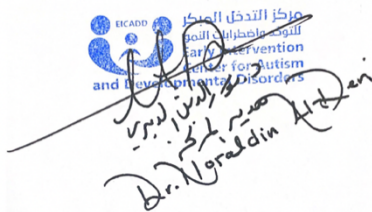
Designed to stimulate neurological pathways, improve cognitive regulation, and support adaptive responses.

Conclusion:

This is not a medical diagnosis but a developmental and functional evaluation. Yousef has the capacity for improvement with continued intervention. Further precision testing will guide the refinement of the therapeutic protocol.

Signature:

EICADD Center Director

The signature of Dr. Noraddin is written in black ink over a circular stamp. The stamp contains the EICADD logo and the text "مركز التدخل المبكر للتوحد واضطرابات النمو" and "Early Intervention Center for Autism and Developmental Disorders".

Dr. Noraddin