

Director's Report on Developmental Progress Assessment

Date of Visit: 18-10-2025

Child's Name: Saif-Khamis Almansoori

Date of Birth: 04-09-2019

Gender: Male

Guardian: Khamis

Overview:

Saif visited our center for a comprehensive developmental progress assessment. The evaluation revealed **information processing delays** and **regressive global developmental delays**, leading to **acquired features of autism** and **cognitive delays**.

The child has a **history of epileptic episodes** and a **positive MRI indicating abnormal brain development**, suggesting an underlying **biological cause** contributing to the observed delays and behavioral presentation.

At this stage, further precision analyses are recommended to better identify the biological and physiological contributors influencing Saif's neurodevelopmental status. These results will support the refinement of his therapy and rehabilitation plan to target specific areas of concern.

Recommended Plan:

1) Development Protocol for Information Processing

- Duration: **4 months**, followed by reassessment (preferably in person).
- Reevaluate progress and establish an updated baseline.
- Continue with a structured intervention plan focusing on cognitive regulation, attention, and sensory integration.

2) Recommended Tests through Neurazon (Canada):

(Conducted externally through Neurazon (Canada), a bioinformatics company partnered with certified international laboratories.)

The recommended tests are conducted through **Neurazon (Canada)**, a bioinformatics company partnered with **accredited international laboratories**.

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

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

3) Recommended Therapy:

- **Rehabilitation / Plasticity Therapy:**
Begin with **2–3 sessions per week**, focusing on neuroplasticity enhancement, sensory-motor regulation, and attention strengthening.
- **Speech and Occupational Therapy:**
To continue regularly, emphasizing expressive/receptive communication, comprehension, and daily functional independence.

Notes on External Testing:

The recommended tests are conducted through **Neurazon (Canada)**, a bioinformatics company partnered with **accredited international laboratories**.

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

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

Conclusion:

This assessment represents a developmental evaluation based on current observations. Saif is capable of improvement, and progress is expected with consistent therapy and structured home reinforcement. The presence of prior neurological findings underscores the need for precision-based follow-up and continued multidisciplinary intervention.

Disclaimer:

This report is valid for **4 months** from the date of assessment.

It reflects the child's current developmental profile and may change with therapy, growth, and neurological recovery.

The recommended analyses are **external and optional**, provided through **Neurazon (Canada)** for deeper investigation into the biological factors influencing development.

This report is valid for 4 months from the date of assessment.



Signature:

EICADD Center

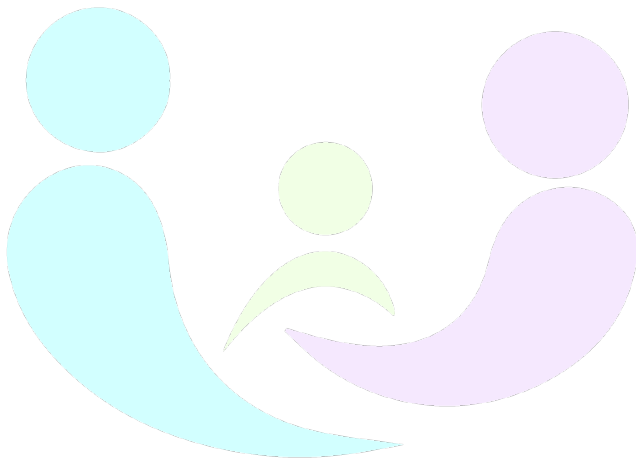
Center's Leading Staff:

Speech Therapist: Ms. Amira Alomari

Occupational Therapist: Ms. Malak Jaber

Psychologist and behaviour therapist: Ms. Asmaa Alshanawi

EICADD Center Director



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