School Neuropsychological Evaluations

WHAT IS IT?

It is a comprehensive evaluation that provides a thorough understanding of your child's neurocognitive functioning such as:



Cognitive Abilities

Assess a child's strengths and weaknesses in areas like memory, attention, problem-solving, and processing speed.



Academic Skills

Examine a child's proficiency in many facets/skills under the umbrella of reading, writing, and mathematics.



Social-Emotional Functioning

Evaluate a child's emotional wellbeing, social skills, and their ability to regulate emotions and cope with stress.



Executive Functioning

Assess higher-order cognitive skills such as planning, organization, inhibition, concept generation, and cognitive flexibility, which are crucial not only for academic success but also critical for emotional regulation.



Learning and Memory

Assess a child's ability to encode, store, and retrieve information (short-term and long-term memory).

WHAT IS THE PURPOSE?

- Obtain a comprehensive understanding of a child's neurocognitive strengths and weaknesses to inform the development of individualized interventions and supports.
- Assesses for any potential mental health/disorder diagnoses in accordance with the DSM-V.
- The evaluation report can be shared with a school district to assist with provision of appropriate school-based accommodations and interventions and may facilitate the development or enhance existing Individualized Education Plan (IEP) or 504 Plan.

WHO CAN BENEFIT FROM THIS EVALUATION?

Children suspected of having:

- learning disabilities such as dyslexia or dyscalculia
- attention difficulties and/or hyperactivity
- challenges with memory or following directions
- executive function deficits
- social-emotional struggles
- autism spectrum disorder
- processing weaknesses

Children with:

- past or recent head injury
- a history of acquired or congenital brain damage
- a history of a neurodevelopmental risk factor such as drug/alcohol/chemical exposure in the womb
- a presence of neuromuscular disorders such as cerebral palsy

