

MERCYONE.

Patient Information:

12493 University Ave Clive, Iowa 50325

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REQUEST FOR PEDIATRIC NEUROPSYCHOLOGICAL EVALUATION (ages 4 to 19 only)

Indications for Neuropsychological Consultation

Neuropsychological consultation has a major role in diagnosis, rehabilitation, and to better understanding the patient's cognitive functioning as it relates to their diagnoses. Neuropsychological evaluation is especially valuable as an objective measure of pre-and post-treatment assessment. Children and adolescents with the following conditions may benefit from a neuropsychological evaluation. (*Please note, pure psychological/behavioral concerns are not appropriate referrals*).

- Traumatic/Acquired Brain Injury (e.g., perinatal stroke, brain tumor, concussion, hypoxia)
- Medical Conditions affecting central nervous system functioning (e.g., Lyme disease, cardiovascular disorders, genetic disorders)
- Pre and Post Evaluation and Treatment Efficacy: Epilepsy and other neurological disorders. Post chemo-therapy/brain surgery, other post treatment evaluation
- Memory & Learning Challenges that impair functioning (e.g., challenges with processing, attention, executive functioning, and short and long-term memory concerns) <u>Pure academic testing to rule in/out</u> <u>a learning disability is usually not covered by insurance).</u>

Deficient Name	DOD and Array
Patient's Name:	_ DOB and Age:
Parent/Guardian:	Best Phone Number:
Parent/Guardian:	Best Phone Number:
Are both parents in agreement with the referral? Yes	No
Email:	
Address:	
Provider Information:	
Referring Provider: Diagno	osis:
Date of Onset/Injury (if applicable):	
Referral Question(s):	
Please provide neuropsychological diagnosis.	
Given the patient's cognitive functioning, provide recommendations/insights into treatment and needed supports. etc	
Please provide information related to neuropsychological prognosis and overall impact on day to day functioning.	

Information Needed for Referral:

- Please attach office notes that document condition and cognitive concerns.
- Include neuroimaging studies, demographic page, any recent testing, and insurance card(s).