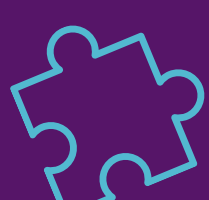



CONCUSSION TESTING

“Early Detection Matters”



Benefits of Early Detection

- 1
 Identifying brain injuries early, allows for timely intervention and reducing the risk of further complications.
 
- 2
 Assessment of Cognitive Function Through specialized tests, cognitive abilities like memory, attention, and processing speed are evaluated to determine the severity of the concussion.
- 3
 Guiding Treatment: Test results help healthcare professionals create a tailored treatment plan for recovery, including rest, rehabilitation, and gradual return to activity.
 
- 4
 Monitoring Recovery: Ongoing testing allows for tracking progress and ensures a safe return to normal activities, reducing the risk of reinjury.



Early Identification is Critical



“Proper testing and management help minimize the risk of long-term cognitive issues, such as post-concussion syndrome.”

RESEARCH

Research supports the use of baseline concussion testing, typically conducted before any injury occurs.



TREATMENT PROTOCOLS

Concussion testing helps clinicians develop personalized treatment plans, guiding the return-to-play or return-to-work protocols



RISK ASSESSMENT

Concussion testing is also important for reducing the risk of long-term cognitive issues such as post-concussion syndrome.

