INDIVIDUALIZED TREATMENT FOR ATTENTION DYSFUNCTIONS
could help with the following conditions...

- Stroke
- Anoxia
- ADHD/ADD
- Mild/Moderate Traumatic Brain Injury (TBI)
- Learning Disability
- Mild Cognitive Impairment
- Other dysfunctions related to brain injury

Our neurocognitive retraining program stimulates the recovery of attention functions in persons struggling with documented brain dysfunctions. This program emphasizes individualized treatment, skill development, and intensive guided training.

With structure-based therapy tasks and evidence-based psychological interventions, we focus on increasing attention, endurance, speed of mental processing, and working memory. Each treatment cycle typically lasts 10-15 weeks, with computer-based programming and periodic assessments to measure progress.

Call (517) 355-7648 to make an appointment to assess whether this program could benefit you.

Be Spartan strong, ask your physician for MSU.

For useful health tips and information, visit us online.

rehab.msu.edu
facebook.com/MSURehab
youtube.com/MSURehabMed
ATTENTION TRAINING TO ENHANCE NEUROCOGNITIVE DEVELOPMENT