"Cognitive Rehabilitation – Best Practices in Executive Function, Memory and Attention. The American Congress of Rehabilitation (ACRM) Cognitive Rehabilitation Manual and Evidence Based Reviews"

Thursday, February 28, 2019 | 12:45-2:00pm

Brain Injury Alliance
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Lance Trexler, PhD

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About the Speaker

Lance Trexler is the Director of the Department of Rehabilitation Neuropsychology, Rehabilitation Hospital of Indiana, Adjunct Clinical Assistant Professor of PM&R, Indiana University School of Medicine, Adjunct Assistant Professor of Speech and Hearing Sciences at Indiana University, and Adjunct Assistant Professor of Psychological Sciences at Purdue University. He is the Board of Directors Chair for Brain Injury Association of Indiana, the Board of Directors Chair for the Indiana Spinal Cord and Brain Injury Research Fund, and Co-Chair for the Indiana Brain Injury Leadership Board. He is a clinical neuropsychologist by training and has been specialized in brain injury rehabilitation since 1982. His research has focused on interventions for people with brain injury, including pharmacological, rehabilitative, and social interventions. Dr. Trexler is an author on over thirty peer reviewed journal articles and book chapters.

Description

Responding to brain injury related changes in executive function, memory, and attention are a core challenge to professionals engaged in rehabilitation and community supports. As the Managing Editor of the American Congress of Rehabilitation (ACRM) Cognitive Rehabilitation Manual, Dr. Trexler will highlight the empirical evidence for responding to the many challenges of working with individuals with brain injury.

Objectives

1. List the three core areas addressed by ACRM for evidence based cognitive rehabilitation.
2. Interpret the levels of evidence associated with rehabilitation practices.
3. Predict rehabilitation practices that are likely to support specific disorders of executive function, memory, and attention.