



## **Gary Seale** **PhD, LPA, LCDC**

Regional Director of Clinical Services  
Centre for Neuro Skills  
Houston, Texas

*Researcher and psychologist specializing in  
brain injury, stroke, and substance misuse.*

### **EXPERT BIO**

- Dr. Seale received his PhD in Rehabilitation Science from University of Texas Medical Branch (UTMB) in Galveston, TX. He is a licensed chemical dependency counselor and a licensed psychological associate with an independent practice. He holds a clinical appointment at UTMB in the School of Health Professions – Department of Rehabilitation Science.
- He has conducted research and published peer-reviewed articles on rehabilitation outcomes, substance misuse, and emotional recovery following a stroke.
- In helping patients and families deal with traumatic brain injury and stroke, Dr. Seale encourages reframing the circumstance, building emotional resilience, and redefining life's real meaning.
- Dr. Seale also teaches courses for professionals working in rehabilitation. He addresses the persistence of patient deficits such as decreased memory, impaired attention/concentration, impaired vision, and ongoing challenges with problem solving, processing speed, and cognition.

CV available upon request.

### **SUMMARY**

In his 30 years as clinician, lecturer, and researcher, Dr. Seale's expertise spans substance misuse recovery, brain injury rehabilitation, stroke, and the power of positive emotion post injury.

### **AREAS OF EXPERTISE**

- Empowering people with stroke or brain injury to thrive
- Psychological support for opioid use disorders
- New models for effective substance misuse treatment
- Best practices in boosting employee engagement

### **CONTACT**

Sean Dowdall  
415.286.7121  
cns@landispr.com

Centre for Neuro Skills is recognized as an experienced and respected world leader in providing intensive rehabilitation and medical programs for individuals recovering from all types of brain injury. CNS effectively covers a full spectrum of care from inpatient and assisted living to outpatient/day treatment.