Program Description
Stroke remains the leading cause of disability in the United States, and the prevalence of stroke survivors is expected to increase over the next decade. The discovery that the brain can “rewire” itself even years after a stroke has led to the development of a number of promising therapy strategies and devices, and necessitates that we reconsider our own perspectives of stroke rehabilitation. Drawing on over a decade of extramurally funded research, Dr. Page will discuss neuroplasticity in practical terms including what it means to occupational and physical therapists, and provide examples of its practical clinical application.

Objectives
After attending this presentation, participants will be able to:

- Describe the concept of neuroplasticity
- Identify the conditions under which neuroplasticity optimally occurs
- Identify methods by which neuroplasticity can be measured
- Identify three promising therapeutic approaches that have been shown to invoke neuroplasticity changes after stroke

There is no charge to attend this presentation, but we request an RSVP to plan for refreshments to Amanda.Lunsford@rockets.utoledo.edu or 419.530.6670.

OT and PT CEUs will be provided

For directions, visit utoledo.edu/campus/maps