An excellent starting point for PT professionals, this sneak peak will help you better understand how to evaluate, treat and deliver comprehensive Parkinson's care.

MODULE 1
Introduction to Parkinson's Disease
Featured Presenter: Giselle Petzinger, PhD
This module provides a review of the relevant fundamental clinical sciences including the functional anatomical structures, and neural pathways of the brain. Explore the four cardinal features marking motor impairment, and non-motor features of Parkinson's disease including cognitive, mood, sleep and autonomic dysfunction.

MODULE 2
Medical and Surgical Management in Parkinson's Disease
Featured Presenter: Sortirios Parashos, MD, PhD
Content in this module reviews the latest medical, pharmacological and surgical management options in Parkinson’s disease including the dopaminergic medications that aim at improving tremor, rigidity and bradykinesia and the specialized medications used to treat dyskinesia, orthostatic hypotension, psychosis, depression and anxiety, sleep disorders, bladder and bowel dysfunction. We will also discuss deep brain stimulation (DBS) and the benefits and limitations of this procedure.

FULL COURSE WILL INCLUDE
Medical Diagnostic Criteria and Differentials
Secondary Model of Care
Physical Therapy: Tests and Measures
Therapeutic Exercise for PwPD
Psychosocial Barriers, Motivation, Compliance
Caregiver Considerations
Advances in Wearable Therapeutic Technology
Clinical Case Studies (According to Stage)

FEATURED PRESENTERS
• Giselle Petzinger; MD
• Sortirios Parashos, MD, PhD
• Terry Ellis, PhD, PT, NCS
• Lee Dibble, PT, PhD, ATC
• Margaret Schenkan, PT, PhD, FAPTA
• Gammon M. Earhardt, PT, PhD
• Joellyn Fox, DPT
• Heather Cianci, PT, MS, GCS
• Maria Walde Douglas, PT
• Fay B. Horak, PhD, PT
• Rose Wichmann, PT

CREATED IN COLLABORATION:
Dr. Marilyn Moffat
PT, DPT, PhD, DSc (hon), GCS, CSCS, CEEAA, FAPTA

Danille Parker
PT, DPT., GCS, CEEAA

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