Interdisciplinary Case-Based Approach to Medical Screening for the Physical Therapist

Saturday & Sunday
March 21-22, 2020
Held at Arcadia University
Glenside, PA 19038

FOR DIRECTIONS, PLEASE VISIT OUR WEBSITE AT: HTTPS://WWW.ARCADIA.EDU/ADMISSIONS/VISIT-ARCADIA

FOR MORE INFORMATION ON THE COURSE OR CONTINUING EDUCATION AT ARCADIA UNIVERSITY PLEASE VISIT OUR WEBSITE AT: https://www.arcadia.edu/college-health-sciences/departments-faculty/physical-therapy/continuing-education

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Course Speakers

Joe Adler, PT, DPT, CCS
Good Shepherd Penn Partners
Hospital of the University of Pennsylvania

Andrea Branas, PT, DPT, MSE
Children’s Hospital of Philadelphia

Jessica Cahill, RD, CSCS
Success By Lifestyle

Joy C Cohn, PT, CLT-LANA
Good Shepherd Penn Partners

Josh Coren, DO
Rowan Medicine
Department of Family Medicine

Shannon Diallo, MMS, PA-C, CAQ-HM
Arcadia University
Physician Assistant Program

Katherine Hamilton, MD
Penn Medicine

David Hutchinson, PT, DSc, MS, ECS
The Philadelphia Hand Center

Jessica Jennings, PT, DPT, OCS, SCS
3 Dimensional Physical Therapy

Robin Jordan, BA, CASA
Women’s Center of Montgomery County

Len Kamen, DO
Einstein Healthcare Network

Kshamata Shah, PT, PhD
Arcadia University
Department of Physical Therapy

Angela Tate, PT, PhD, Cert. MDT
Arcadia University
Department of Physical Therapy
Excel Physical Therapy
This interactive and interdisciplinary course is designed to advance the knowledge and skills required to recognize findings necessitating medical referral for patients in a variety of settings. The course will build on the clinician’s current clinical expertise through lecture, laboratory experiences, collaborative decision-making, and interdisciplinary case discussions. Medical conditions that mimic musculoskeletal dysfunction, and “must know” red flags across the lifespan will be highlighted. Evidence-based management will be addressed to guide the role of physical therapists as collaborative practitioners who are ideally positioned to identify manifestations warranting referral.

**COURSE OBJECTIVES**

Upon completion of this presentation, attendees will be able to:

- Identify signs and symptoms associated with selected medical conditions that mimic musculoskeletal dysfunction.
- Demonstrate selected physical therapy examination screening techniques.
- Utilize evidence-based medical guidelines to determine indications for further diagnostic imaging.
- Apply clinical decision making to orthopedic, neurologic, cardiopulmonary, and pediatric populations.

Confirmation emails and directions will be sent out when payment is received.

Address questions to: tsloat@arcadia.edu

**Course Agenda**

**Saturday, March 21, 2020**

7:00 - 8:00  Registration
8:00 - 8:30  Jennings: Intro/Review of Systems
8:30 - 9:15  Hutchinson: Electrophysiology
9:15 - 10:00  Cahill: Nutrition
10:00 - 10:15  Break
10:15 - 11:00  Diallo: Abdominal Screening
11:00 - 11:45  Hamilton: Headaches
11:45 - 12:45  Lunch will be provided
12:45 - 1:30  Adler: Cardiopulmonary Considerations
1:30 – 2:15  Branas: Edema/lymphedema
2:15 – 2:30  Break
2:30 – 3:15  Cohn: Cancer Rehab Considerations
3:15 – 4:00  Tate: Dizzy Patient/Concussion
4:00 – 4:30  Wrap-up/Adjourn

**Sunday, March 22, 2020**

8:00 - 8:45  Shah: Diabetes
8:45 - 9:30  Kamen: Chronic Pain
9:30 - 9:45  Break
9:45 - 10:30  Coren: Dermatological Screening
10:30 - 11:15  Jordan: Recognizing Abuse
11:15 - 11:45  Wrap-up

Earning 10.5 DA contact hours for PA.
Arcadia University is an approved sponsor for 10 CEUs for DE and NY and pending 10 CEUs for NJ.

Lunch will be provided on Saturday