

Objectives and Program Schedule

MedBridge

Differential Diagnosis & Conservative Management of Lateral Knee Pain Dan Rhon, PT, DPT, DSc, OCS, FAAOMPT

Course Description

- Demonstrate understanding of the mechanisms associated with the most common overuse injury in the lateral knee (the flexion-extension complex of the iliotibial band on the knee).
- 2. Articulate the key components of the subjective examination that aid in proper assessment of patients with lateral knee pain.
- 3. Demonstrate understanding of the appropriate components of a comprehensive and clinically relevant physical examination of the knee, along with a differential diagnosis list that must be ruled out.
- 4. Be able to accurately articulate the evidence supporting exercise therapy in the management of lateral knee pain disorders.

Chapter 1: Basic Anatomy and Biomechanics of the Lateral Knee Complex

 Demonstrate understanding of the mechanisms associated with the most common overuse injury in the lateral knee (the flexion-extension complex of the iliotibial band on the knee).

Chapter 2: Epidemiology and Etiology of Lateral Knee Pain

- Articulate the key components of the subjective examination that aid in proper assessment of patients with lateral knee pain
- Identify high risk population groups

Chapter 3: Subjective Evaluation of Patients with Lateral Knee Pain

- Articulate the key components of the subjective examination that aid in proper assessment of patients with lateral knee pain
- Proper interviewing skills for past, present, and future patients with relation to historic variables for assessment

Chapter 4: Objective Evaluation of Patients with Lateral Knee Pain

- Articulate the key components of the objective examination that aid in proper assessment of patients with lateral knee pain
- Techniques for proper prognosis and recovery



Chapter 5: The Role of Diagnostic Imaging in the Diagnosis and Management of Lateral Knee Pain

• Demonstrate understanding of the appropriate components of a comprehensive and clinically relevant physical examination of the knee, along with a differential diagnosis list that must be ruled out.

Chapter 6: Overview of Effective Non-Surgical Interventions for Lateral Knee Pain Syndromes

- Demonstrate understanding of the appropriate components of a comprehensive and clinically relevant physical examination of the knee, along with a differential diagnosis list that must be ruled out.
- Discover non-surgical treatments for patients