

# **Learning Objectives**

# MedBridge Case Studies of the Hip: Osteoarthritis Eric Robertson, PT, DPT, OCS, FAAOMPT

#### **Course Objectives**

- Identify the demographics and risk factors for hip OA
- Differentiate between intra/extra articular causes of hip pain
- Apply Altman's criteria and Sutlive clinical practice guidelines to identify diagnostic criteria for hip OA.
- Extrapolate findings from subjective and objective exam findings to identify proper interventions for hip OA, such as Hoeksma

#### Chapter 1: Demographics and Risk Factors for Hip OA

- Identify the demographics and risk factors for hip OA
- Differentiate between intra/extra articular causes of hip pain

#### **Chapter 2: Differential Diagnosis 1**

 Apply Altman's criteria and Sutlive clinical practice guidelines to identify diagnostic criteria for hip OA

## **Chapter 3: Planning the Physical Exam**

 Integrate key historical findings with evidence-based assessment to develop a plan for examining this patient efficiently and thoroughly

### **Chapter 4: Interventions**

• Extrapolate findings from subjective and objective exam findings to identify proper interventions for hip OA, such as Hoeksma