

Radiography of Sports Injuries of the Lower Extremities ~ 5 Hours

Learning Objectives

Presented by: Dr. Jennifer Pedley, DC, DACBR
Online Only

Objective: Provide a practical review of sport injuries of the lower extremity to include the toes, foot, ankle, tibia/fibula, knee, and hip/pelvis. Emphasis will be placed on x-ray positioning, interpretation of signs and search pattern, appropriate referral, case management implications and advanced imaging. Caveats will also be discussed where appropriate.

Hour 1: Review of x-ray positioning, evaluation and interpretation of sport injuries of the lower extremity. Discussion will include radiographic signs, clinical impact, need for additional studies or advanced imaging if applicable, and impact on prognosis and appropriate referral. Caveats will also be discussed where appropriate.

Hour 2: Review of x-ray positioning, evaluation and interpretation of sport injuries of the lower extremity. Discussion will include radiographic signs, clinical impact, need for additional studies or advanced imaging if applicable, and impact on prognosis and appropriate referral. Caveats will also be discussed where appropriate.

Hours 3: Review of x-ray positioning, evaluation and interpretation of sport injuries of the lower extremity. Discussion will include radiographic signs, clinical impact, need for additional studies or advanced imaging if applicable, and impact on prognosis and appropriate referral. Caveats will also be discussed where appropriate.

Hour 4: Review of x-ray positioning, evaluation and interpretation of sport injuries of the lower extremity. Discussion will include radiographic signs, clinical impact, need for additional studies or advanced imaging if applicable, and impact on prognosis and appropriate referral. Caveats will also be discussed where appropriate.

Hour 5: Review of x-ray positioning, evaluation and interpretation of sport injuries of the lower extremity. Discussion will include radiographic signs, clinical impact, need for additional studies or advanced imaging if applicable, and impact on prognosis and appropriate referral. Caveats will also be discussed where appropriate.