Dr. Probyn is a Musculoskeletal Radiologist at Sunnybrook Health Sciences Centre, University of Toronto. She graduated from the Faculty of Medicine at Western University, completed her Residency training at McMaster University followed by a Musculoskeletal Imaging Fellowship at the University of Toronto where she is now an Associate Professor in the Department of Medical Imaging. Dr. Probyn is the past Program Director for the Diagnostic Radiology Residency program and is now the Vice-Chair of Education for the Department of Medical Imaging at the University of Toronto. Dr. Probyn has clinical and research interests in a broad range of musculoskeletal diseases with a particular focus on ultrasound, sports injuries, trauma, osteoporosis and arthritis. She also has a strong interest in teaching and education including the use of ultrasound simulation to train learners. She has published several scholarly projects and presents her work and teaches at many National and International conferences.

Learning Objectives:
1. Understand the case definition of Atypical Femoral Fractures (AFFs)
2. Discuss multimodality imaging appearances of AFFs
3. Review treatment and hardware complications

This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification Program of The Royal College of Physicians and Surgeons of Canada and approved by Continuing Professional Development, Schulich School of Medicine & Dentistry, Western University (1 hour). Each participant should claim only those hours of credit that he/she actually spent participating in the educational program. This program has no commercial support.