



Stoller: A Comprehensive Tutorial in Musculoskeletal Imaging

Date : Apr 25, 2018 - 08:00 AM - Apr 27, 05:00 PM

Event URL : <http://www.nyeeventslist.com/events/stoller-a-comprehensive-tutorial-in-musculoskeletal-imaging-apr-2018-1495445166>

Organizer : CME Science

Venue : Wyndham New Yorker Hotel

Location : 481, 8th
Avenue, NY, USA, ZIP: 10001
Phone: 6504404424

Ticket Price: USD 995 - USD 1195

Upon completion of program, participants should be able to:

- Employ a shoulder checklist method including interpretation techniques for the rotator cuff and interval, biceps labral complex, inferior glenohumeral ligament complex, and capsular structures including the anterior band.
- Identify glenoid wear patterns in multidirectional instability, microinstability, anterior and posterior instability.
- Develop a knee checklist with foolproof ACL diagnosis and techniques for prospective diagnosis of all types of meniscal tears, differentiating circumferential surface from cross sectional tear patterns.
- Introduce strategies in the evaluation of the cruciate ligaments, posterolateral instability, and articular cartilage.
- Utilize a femoroacetabular impingement checklist to distinguish between FAI and DDH pathology.
- Discuss approaches for accurate acetabular-labral tear identification. Introduce orthopedic articular cartilage classification for the acetabular roof.
- Develop an ankle checklist including articulations, ligaments, tendons and articular cartilage.
- Describe all types of soft tissue ankle impingement and posterior ligamentous and subtalar joint anatomy.
- Develop a wrist checklist with emphasis on the intrinsic and extrinsic ligaments and the triangular fibrocartilage.
- Explain the relevance of perilunate instability, SLAC and triscaphe arthritis.

-Develop an elbow checklist with the ability to differentiate epicondylitis from instability patterns

Add -On by Popular Demand: Intensive Mini Fellowship Workshop where Dr. Stoller will review entire DICOM MRI cases going through all images and sequences for each study, reviewing shoulder, knee, ankle, hip, wrist and elbow on Wednesday before the regular didactic checklist course. These cases will be projected on to a large screen, from Dr. Stoller's workstation.

Price:

Practicing Physician/Industry: USD 1195,

Military/Retired/VA: USD 1095,

Resident/Fellow/Technologist/PA/Nurse: USD 995,

Workshop: USD 995

Event Categories : Healthcare,