

DAY 1

MRI SHOULDER AND KNEE WORKSTATION WORKSHOP

Agenda



KNEE

0700 - 0800

WELCOME COFFEE AND REGISTRATION

0800 - 1000

MENISCUS

Learn to assess all the types of tears, complications and variant appearances of menisci.

MENISCUS DEGENERATION AND MACERATION

HORIZONTAL CLEAVAGE, RADIAL, WRISBERG RIP, DISPLACED, BUCKETHANDLE AND ROOT TEARS

1000 - 1030

MORNING BREAK

1030 - 1230

LIGAMENTS

Learn how to systematically assess the ligaments around the knee and how to assess an ACL graft and the potential complications.

ACL, PCL, MCL, LCL, SEGOND FRACTURES

ACL GRAFTS NORMAL APPEARANCE AND COMPLICATIONS

1230 - 1400

LUNCH (Timing will be adjusted for Midday Prayers as required).

1330 - 1530

LIGAMENTS (Continued)

ACL, PCL, MCL, LCL, SEGOND FRACTURES

ACL GRAFTS NORMAL APPEARANCE AND COMPLICATIONS

1530 - 1550

AFTERNOON TEA

1600 - 1700

PATELLO FEMORAL JOINT AND PATELLA TENDON:

The main things to assess at the Patello Femoral Joint and Patella Tendon

1700

END DAY 1

QUIZ CASES WILL BE SHOWN THROUGHOUT THE WORKSHOP ON BOTH DAYS

DAY 2

MRI SHOULDER AND KNEE WORKSTATION WORKSHOP

Agenda

SHOULDER



0700 - 0800

WELCOME COFFEE AND REGISTRATION

0800 - 1000

ALL ABOUT THE LABRUM:

Assessing the shoulder labrum is usually what people have the most difficulty with. But if you have a structure, it becomes easier to assess the shoulder. In this section we cover

LABRAL VARIANTS, LABRAL TEARS AND HOW TO DIFFERENTIATE FROM VARIANTS, PARALABRAL CYSTS AND DENERVATION, SLAP TEARS AND HOW TO ASSESS THE GLENOID FOR BONY INJURY ON CT AND MRI.

1000 - 1030

MORNING COFFEE BREAK

1030 - 1230

HAGLS, GAGLS AND CAPSULITIS:

Learn how to diagnose Capsular Tears of the Glenoid and Scapula. MRI findings in Capsulitis.

ROTATOR INTERVAL AND AC JOINT: CAPSULO SYNOVITIS, OS ACROMIALE AND SUB ACROMIAL IMPINGEMENT.

What to assess in the Coraco Acromial Arch and how to assess the Rotator Interval for Capsulo Synovitis.

ROTATOR CUFF: TENDINOSIS, DELAMINATION, TEARS AND INTRAMUSCULAR CYSTS.

The key things to report and how to perform a structured assessment of the rotator cuff.

1230 - 1330

LUNCH

1330 - 1600

ROTATOR CUFF AND BICEPS TENDON

ROTATOR CUFF (Continuation)

The key things to report and how to perform a structured assessment of the rotator cuff.

BICEPS: BICEPS TENDINOSIS, TEARS AND DISLOCATION.

Learn how to assess the biceps tendon for tears and dislocations and the relationship to Subscapularis tears

1600

END WORKSHOP & AFTERNOON TEA

