

RADEASIA

SHOULDER MRI 30 - DAY

Online Mini Fellowship

WHAT'S DIFFERENT WITH OUR WORKSHOP?



GUIDED LEARNING

*View and assess
dicoms*



VIDEO EXPLANATIONS OF HOW TO FIND ABNORMALITIES

*Video calls to discuss cases
and topics*



ASK QUESTIONS AND GET ANSWERS

*Learn a structured way
to assess and report*



DESIGNED TO HELP YOU RETAIN AND REMEMBER MORE

TOPICS Covered

1. SEQUENCES & ARTHROGRAMS

2. NORMAL LABRAL VARIANTS

- ANATOMY/ LOCATION
- SUBLABRAL RECESS
- SUBLABRAL FORAMEN
- BUFORD COMPLEX
- ANATOMY OF MIDDLE GLENO HUMERAL LIGAMENT DIFFERENTIATION OF VARIANT VS TEAR

3. SHOULDER INSTABILITY

- HILLS SACHS
- LABRAL TEAR
- PERIOSTEAL STRIPPING IGHL TEAR
- CARTILAGE TEAR
- BONY BANKART
- PARALABRAL CYST

4. HAGL & GAGL

- WHAT ARE THEY AND HOW TO FIND

TOPICS Covered

5. SLAP TEARS

- MAIN TYPES
- DIFFERENTIATION FROM NORMAL VARIANTS

6. DENERVATION

- SUPRASCAPULAR NERVE (PARALABRAL CYSTS)
- PARSONAGE TURNER

7. CAPSULITIS

- IGHL CAPSULITIS
- ROTATOR INTERVAL CAPSULITIS

8. SUBACROMIAL IMPINGEMENT

- SUBACROMIAL SPACE
- OS ACROMIALE

9. SUPRASPINATUS AND INFRASPINATUS

- ANATOMY AND HOW TO DIFFERENTIATE THE TENDONS

10. TENDON DEGENERATION

- FRAYING
- TENDONOSIS
- DELAMINATION

11. TENDON TEARS

- DELAMINATING TEARS
- PARTIAL TEARS
- LOCALISED FULL THICKNESS TEARS
- COMPLETE FULL THICKNESS TEARS

12. SUBSCAPULARIS

- ANATOMY
- TENDONOSIS AND TEARS

13. BICEPS TENDON

- ANATOMY
- TENDONOSIS TEARS
- SUBLUXATION
- DISLOCATION