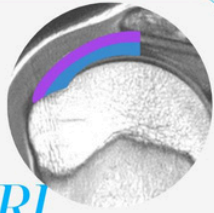




GUIDED ONLINE SHOULDER MRI MINI-FELLOWSHIP



For CTMRISP Fellows and
Fellows in Training

Report with Confidence

30 CPD Hours for Web Based Learning by the Royal Australian and New Zealand College of Radiologists (RANZCR)

WHY DO THE COURSE?

- With our **Guided Online MRI SHOULDER** Mini Fellowship learn to become **More Confident** in assessing Shoulder MRIs, Making an **Accurate Diagnosis** and issuing reports **Respected by Clinicians**.
- Structured, guided learning for you to become more confident in assessing and reporting Shoulder MRI by focusing on how you would assess scans at work by learning **Where to Look, What to Look for and How to Best Report it**.

- Importantly, the course is **Guided** and you are not left on your own. Ask questions, clear doubts like an actual fellowship. (Click on image below to see more on how and what you will learn.)
- Through this Shoulder MRI Mini Fellowship we aim to make you **More Confident to Assess, Diagnose** and issue **Reports Respected by Clinicians**.

SEE HOW & WHAT YOU WILL LEARN

Click Image below



WHO'S TEACHING

Dr Ravi Padmanabhan is the Director of Radiology Education Asia. Originally from Australia and now based in Singapore, he works in MSK and Spine MRI, CT and Ultrasound Imaging and Intervention. He teaches by simplifying complex topics into what's essential, with the focus on what matters... **Making daily reporting Easier, Accurate and More Confident**.

WHAT YOUR COLLEAGUES SAY

“ Complete & accurate explanation of the topics. Loved the case variety & the way teaching unfolds day by day. Thanks for the excellent teaching!

Dr PAOLO
ITALY

“ Excellent course. It gives a practical approach to report cases. It's my reference now in my daily work and I am planning to join the other courses.

Dr WASSAN
OMAN

“ Easy explanation of complex topics, well annotated images, superb video explanations. Easy to follow & comprehend. Magnificent course, totally worth it.

Dr XU
TAIWAN

“ Thanks very much! Your approach has been very helpful, & I feel like I've definitely improved in my assessment of the labrum & associated abnormalities.

Dr KATIE
AUSTRALIA

CPD/CME

30 CPD Hours for web-based learning by the Royal Australian and New Zealand College of Radiologists (RANZCR). RANZCR CPD/CME are recognized by most international licensing agencies.

WHAT YOU WILL LEARN IN 30 DAYS TO MAKE YOUR DAILY REPORTING EASIER, MORE ACCURATE AND CONFIDENT

In all topics we cover the normal appearance, anatomy, relevant macroscopic pathology and learn **Where to look, What to look for and How to report it** with the aim of **Making daily reporting Easier, Accurate and More Confident.**

1. SEQUENCES/ REPORTING STRUCTURE/ HOW TO ASSESS

- The best sequences to use
- A pattern to assess the scan and
- A structure for reporting so that nothing is missed

2. WHAT TO KNOW BEFORE FINDING LABRAL TEARS

- What's normal and how to describe the labral location
- The Middle Gleno Humeral Ligament: You need to know this to assess for variants
- Variants: What are they and how to differentiate from tears
 - Sublabral Recess
 - Sublabral Foramen
 - Buford Complex

3. SHOULDER INSTABILITY: A STRUCTURED WAY TO ASSESS AND REPORT

- Learn to assess for all the findings in a dislocation
 - Hill Sachs
 - Labral tears
 - Periosteal stripping
 - IGHL tear
 - Cartilage tear
 - Bony Bankart

5. HAGL & HAGL

- What are they, what do they look like and how to find and report them.

6. SLAP TEARS: CONFUSING, MAKE IT SIMPLER

- There are many types of SLAP tears. Learn the most common, their important findings and how to differentiate them from normal variants.

7. DENERVATION: WHERE & WHAT TO LOOK FOR

- Suprascapular nerve
 - Denervation from paralabral cysts
 - Denervation from Parsonage Turner
- Axillary Nerve denervation

8. CAPSULITIS & SYNOVITIS: VERY COMMON. LEARN HOW NOT TO MISS IT

- One of the most common abnormalities but easy to miss if you don't know where to look
 - IGHL capsulitis
 - Rotator interval capsulitis
 - A simpler way to find the Rotator Interval Structures
- The various appearance of joint synovitis and how to differentiate from a bland effusion.

9. JOINT DEGENERATION

- Cartilage, Bone and Labral changes with degeneration

10. ACROMIO CLAVICULAR JOINT

- AC Joint Synovitis and Degeneration
- Subacromial space How and What to assess
- Os Acromiale: How to find it and How to assess for stability

11. BURSA: THE THREE MAIN BURSA

- Subacromial Bursa
- Subcoracoid Bursa
- Subscapularis Bursa

12. SUPRASPINATUS & INFRASPINATUS

- Start with the anatomy and how to differentiate the two tendons. Then learn how to find and differentiate ...

13. TENDON DEGENERATION: ALL THE TYPES

- Fraying
- Tendinosis
- Delamination

14. TENDON TEARS: LEARN ALL THE TYPES

- Delaminating tears
- Partial tears
 - Articular
 - Bursal
- Localized full thickness tears
- Complete full thickness tears
- What else to find and report
 - Tendon retraction
 - Atrophy
 - Fatty Infiltration

15. SUBSCAPULARIS: AN EASIER WAY

- How best to localise the tendon insertion
- Learn to diagnose tendinosis and tears
- An easier way to find subscapularis tears.
- Assess the effect on the biceps tendon

16. BICEPS TENDON: EVERYTHING THAT GOES WRONG, IN AND OUTSIDE THE JOINT

- Intra and Extra articular Anatomy
- Learn to diagnose
 - Biceps tenosynovitis
 - Biceps Tendinosis and tears
 - Subluxation
 - The various types of Dislocation Rupture