



Summary Feedback

(Combined feedback broadcasted at multiple times this week)

PRE - RECORDED ST1-ST4 Teaching Programme 2023

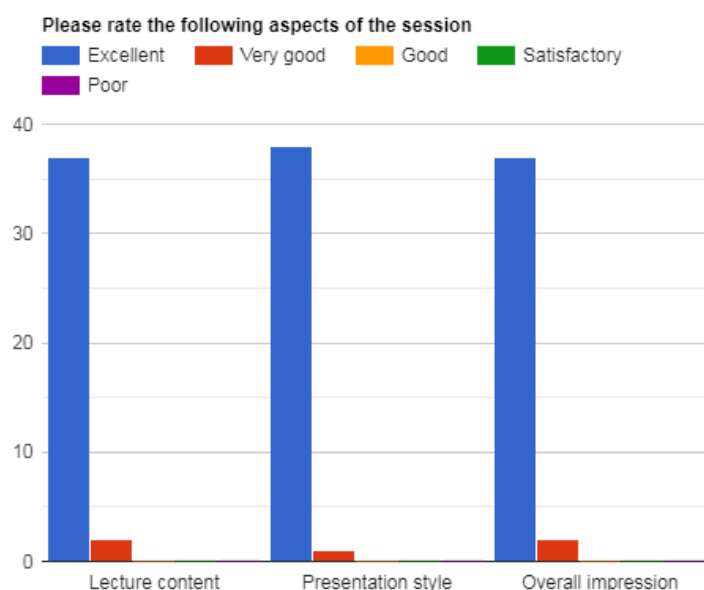
Anatomy and Basic Radiology MSK Upper Limb (Part 1 - Shoulder & Elbow): (i) Plain X-Rays & Trauma (ii) Rapid Reporting (FRCR 2B)

(29th and 30th April 2023)

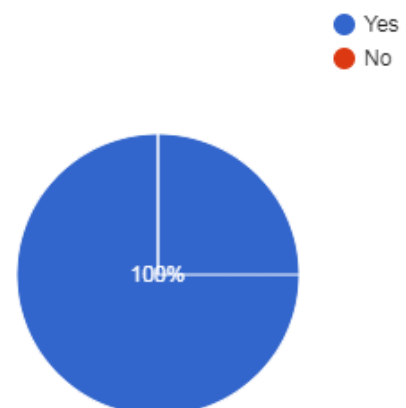
Lecturer: Imran Khan

Summary Points:

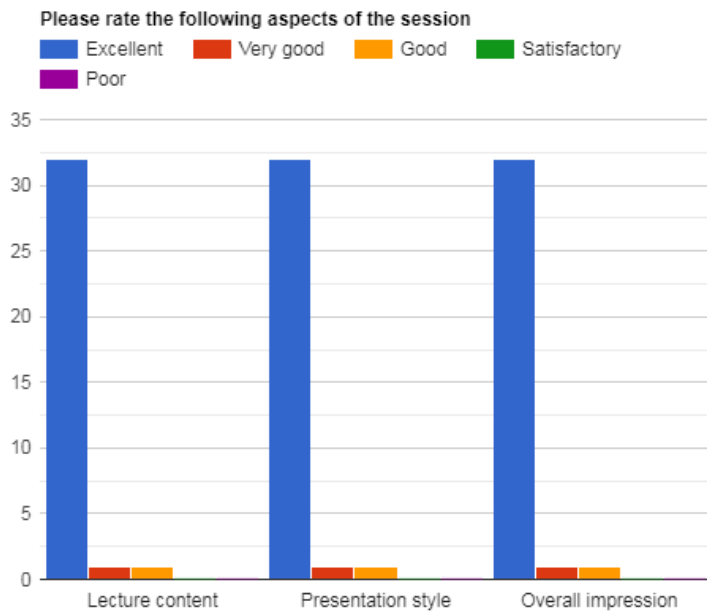
- Total Attendees: 283 from 36 Countries (Bahrain, Bangladesh, Canada, China, Czech Republic, Egypt, Hong Kong, India, Indonesia, Iraq, Jordan, Kenya, Kuwait, Malaysia, Mauritius, Myanmar, Nepal, Nigeria, Oman, Pakistan, Poland, Qatar, Saudi Arabia, Singapore, South Africa, Sri Lanka, Sudan, Swaziland, Switzerland, Tanzania, Türkiye, UAE, UK, Yemen, Zambia, Zimbabwe).
- Total duration: 3 hours (each session broadcasted thrice during the week)
- Total feedback received from 90 participants, from three different broadcasts



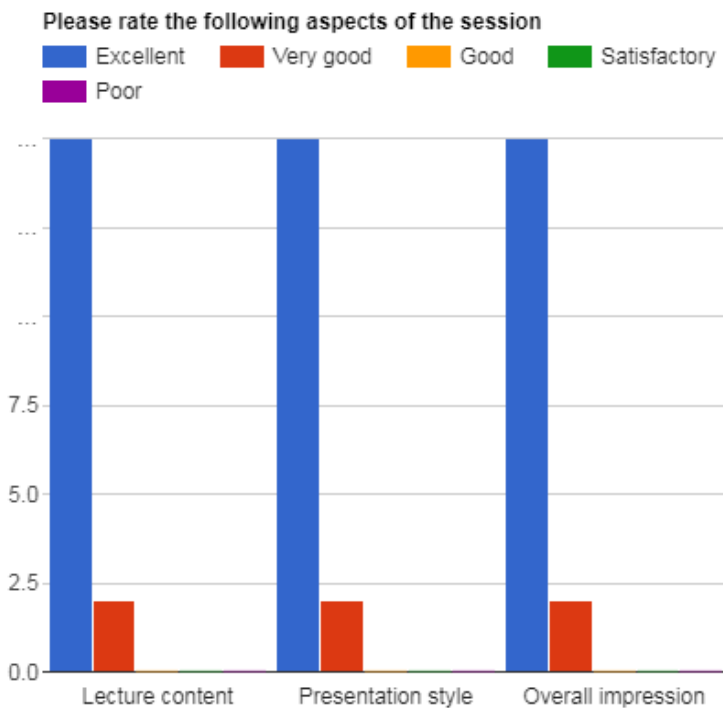
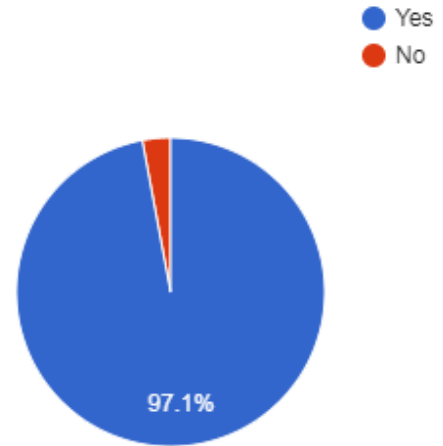
Did you find it useful
39 responses



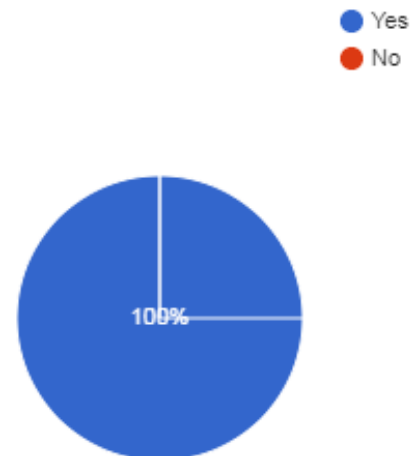
Anatomy and Basic Radiology - MSK Upper Limb (Part 1 - Shoulder & Elbow): (i) Plain X-Rays & Trauma (ii) Rapid Reporting (FRCR 2B)



Did you find it useful
34 responses



Did you find it useful
17 responses



Testimonials

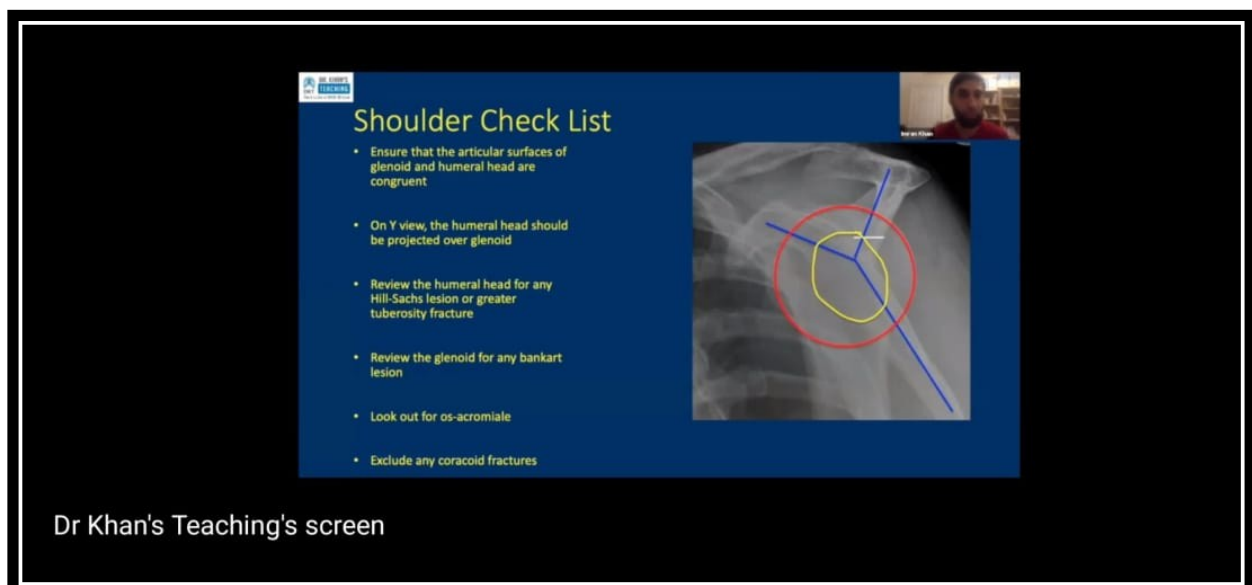
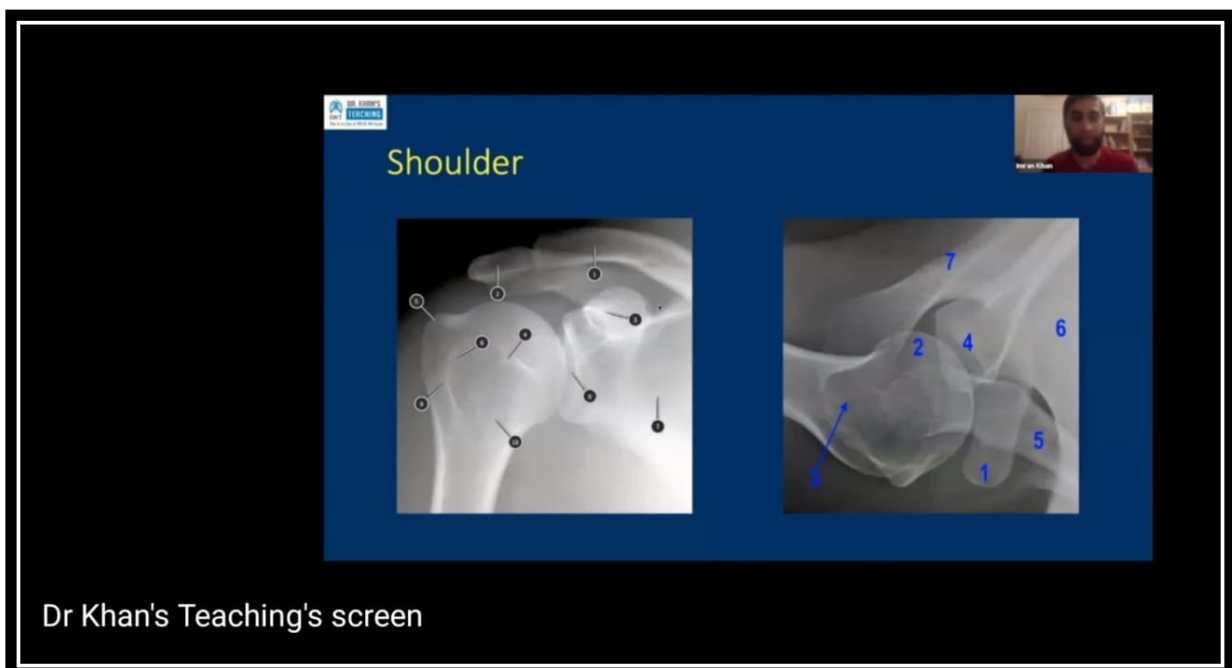
- "Simple and easy to follow, very organized" (UAE).
- Enjoyed the anatomy and pathology (UK).
- Excellent teaching, thanks! (Malaysia).
- Very helpful (Malaysia).
- Improved my knowledge (Indonesia).

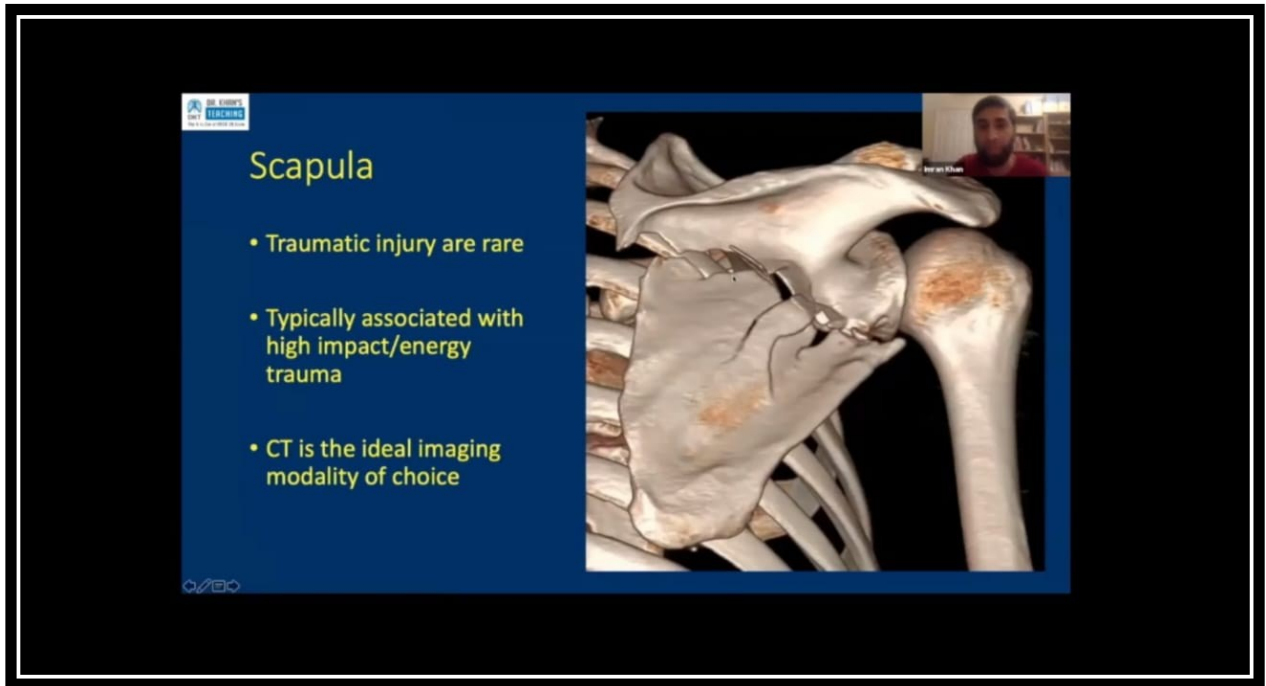
Anatomy and Basic Radiology - MSK Upper Limb (Part 1 - Shoulder & Elbow): (i) Plain X-Rays & Trauma (ii) Rapid Reporting (FRCR 2B)

- Very helpful session especially for rapids (UK).
- Excellent presentation. Good teacher too. (UK).
- Teaching material was very valuable (UAE).
- Lot of points shared (India).
- Exam cases were the best (Jordan).
- Explanation was amazing (UAE).
- Practical (Malaysia).
- Review of anatomy and most common trauma diagnosis was awesome (UAE).
- Excellent anatomy review (Pakistan).
- The quick and easy approach of pathologies and pitfalls was the most useful (Pakistan).
- Very informative (Saudi Arabia).
- All is perfect (Pakistan).
- All of them were equally useful, for me, anatomy reviews most of all (Pakistan).
- The rapid reporting session was the most useful (Pakistan).
- Clear concepts were the most valuable aspect (Pakistan).
- Detailed explanation of upper limb anatomy with very good cases to show pathology. Excellent pace and description (Pakistan).
- Very energetic one (Pakistan).
- "Excellent radiology learning forum" (Pakistan).
- Outstanding (Pakistan).
- Awesome (UK).
- Thankful to all involved in arranging such sessions for us (Pakistan).
- Nice (Pakistan).
- Best session (Pakistan).
- Excellent very helpful (Pakistan).
- Anatomy as well as clavicular attachments were the best (Pakistan).
- Clinical orthopedic aspect was the best (India).
- Very informative session (Pakistan).
- Description was very good (Pakistan).
- Clear concepts were amazing (Pakistan).
- Teaching session was awesome (Kuwait).
- "Following all the bone cortices to rule out fractures don't miss anything on the edge of the film was the most valuable aspect" (Zimbabwe).
- Great cases (Pakistan).
- Excellent cases (Pakistan).
- Keep on. never stop (UAE).
- Real cases with challenging findings were great (Pakistan).
- Thank you for replaying (Zimbabwe).
- Nice (India).
- Excellent, and thank you very much for your efforts (Jordan).
- Dry subject explained easily (Pakistan).
- Grateful (Yemen).
- Excellent (Zimbabwe).
- Content was very useful and stepwise (Malaysia).
- Excellent session (Pakistan).

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- Explanations regarding classification and images were very valuable (Malaysia).
- Useful revision (UK).
- Case discussion with anatomical entail was the best aspect (Zambia).
- Everything was equally useful (UK).
- Excellent, very informative session (Pakistan).
- Case presentation with every topic was the most valuable aspect (Pakistan).
- Lecturing was the best (Indonesia).
- Great knowledge (Pakistan).
- Thanks a lot for the huge value given (Pakistan).
- Excellent work overall.
- Dr Khan and team doing wonders for radiologist. Great work (Pakistan).





The slide features a dark blue background. On the left, the title 'Scapula' is written in a light green font. Below the title, three bullet points are listed in the same color. To the right of the text is a 3D anatomical model of the scapula and its articulation with the humerus and clavicle. A small video inset in the top right corner shows a man speaking. In the top left corner, there is a logo for 'THE ROYAL COLLEGE OF RADIOLOGISTS' and 'TEACHING'. In the bottom left corner, there are navigation icons.

Scapula

- Traumatic injury are rare
- Typically associated with high impact/energy trauma
- CT is the ideal imaging modality of choice

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