



Summary Feedback

(Combined feedback broadcasted at multiple times this week)

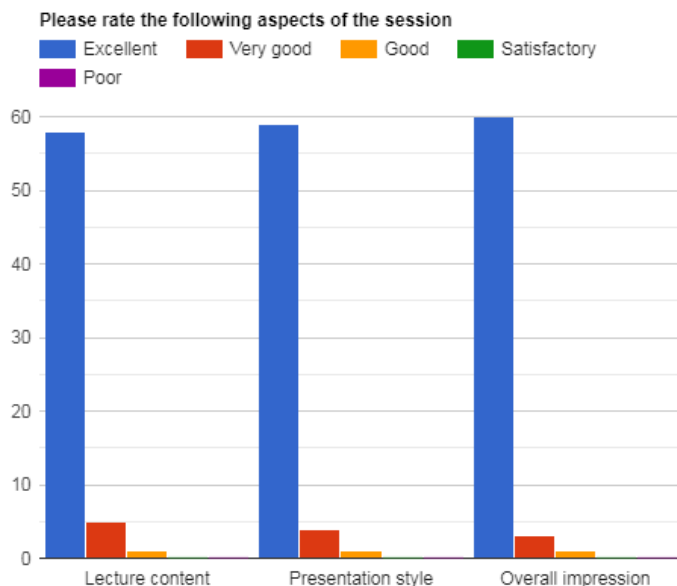
PRE - RECORDED ST1-ST4 Teaching Programme 2023

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

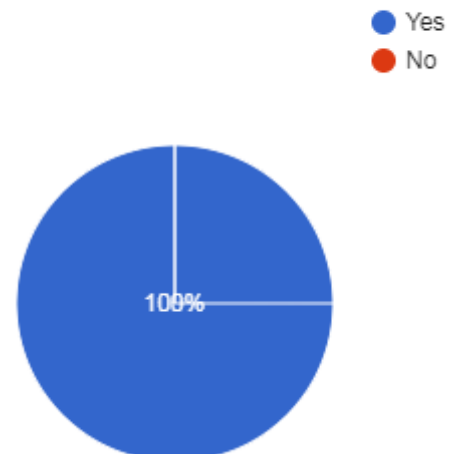
(6th and 7th May 2023)
Lecturer: Imran Khan

Summary Points:

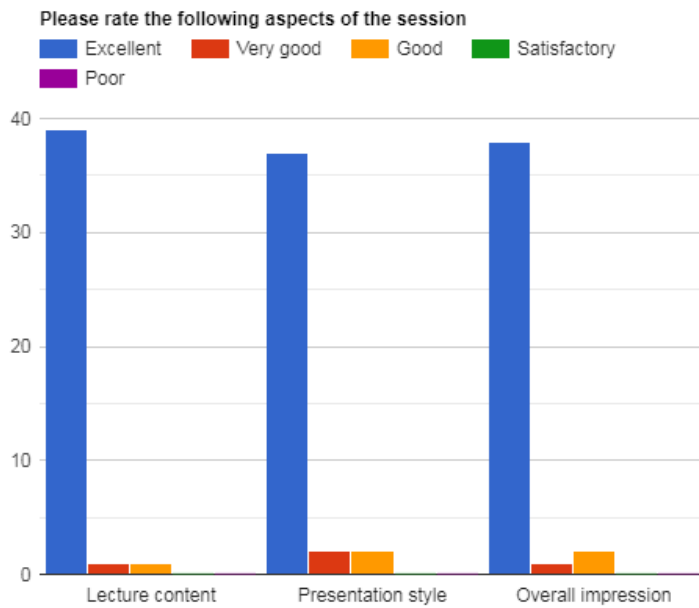
- Total Attendees: 327 from 36 Countries (Algeria, Australia, Bahrain, Bangladesh, Canada, China, Czech Republic, Dominica, Egypt, Hong Kong, India, Indonesia, Ireland, Iraq, Kenya, Kyrgyzstan, Kuwait, Malaysia, Nepal, Nigeria, Oman, Pakistan, Poland, Qatar, Saudi Arabia, Singapore, South Africa, Sri Lanka, Sudan, Swaziland, Türkiye, UAE, UK, Yemen, Zambia, Zimbabwe).
- Total duration: 3 hours (each session broadcasted thrice during the week)
- Total feedback received from 115 participants, from three different broadcasts



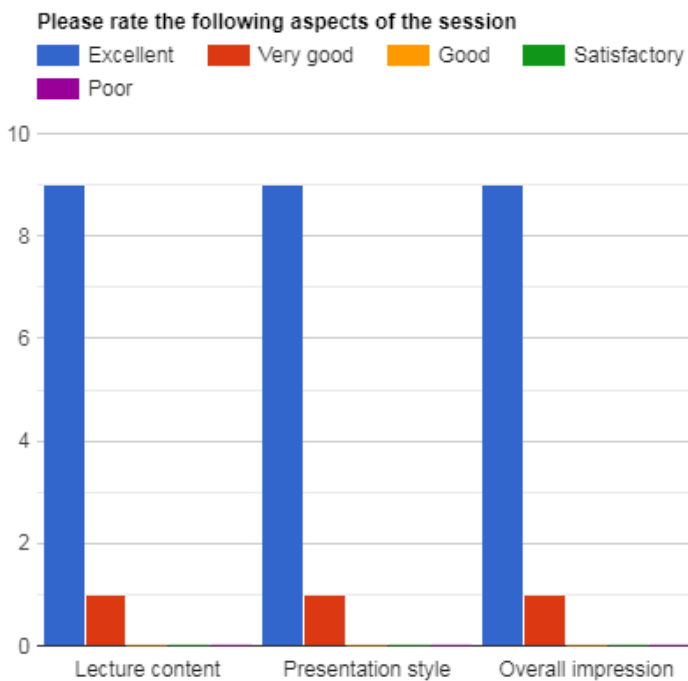
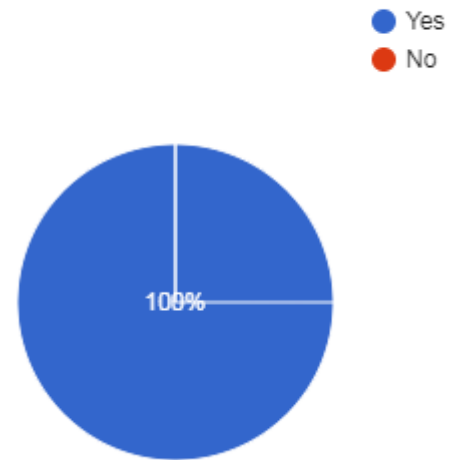
Did you find it useful
64 responses



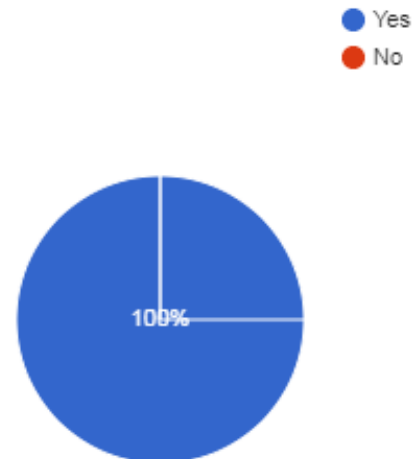
Anatomy and Basic Radiology - MSK Upper Limb (Part 2 - Hand & Wrist): (i) Plain X-Rays & Trauma (ii) Rapid Reporting (FRCR 2B)



Did you find it useful
41 responses



Did you find it useful
10 responses



Testimonials

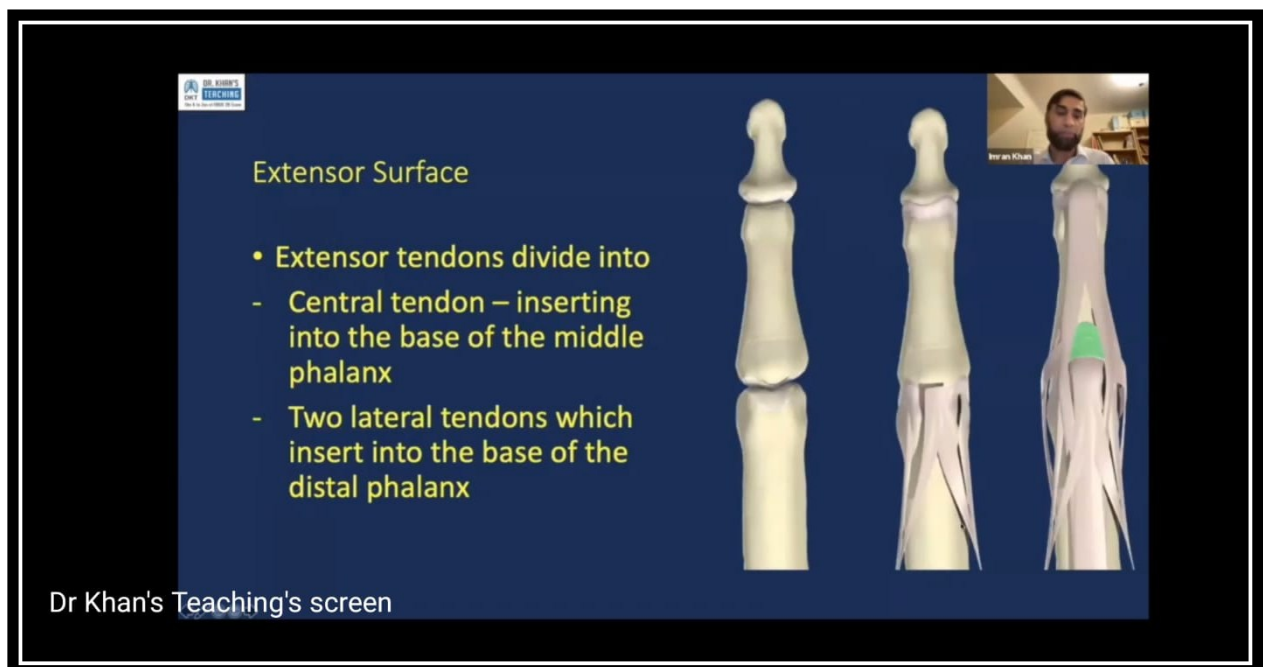
- Excellent teaching session (Algeria).
- Very useful teaching. Please continue showing re-runs (UK).
- Must attend (India).
- Definitely helpful (UAE).
- Expertly worked. Still a lot to learn (Zimbabwe).

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

- Importance of lateral radiograph part was amazing (Zimbabwe).
- Hidden fractures part was the best (Saudi Arabia).
- Great session (Nigeria).
- Amazing (Malaysia).
- Excellent (Pakistan).
- This was my first session. Very informative. I'm positive to benefit from it a lot if follow the lectures (UK).
- How concise it was. Very well delivered (UK).
- Important tips (Saudi Arabia).
- Emphasizing the points again and again with excellent anatomy images was great (India).
- X-ray wrist from basic anatomy to carpal lines were useful (India).
- Useful (Malaysia).
- Anatomy and pathology were the most useful (Pakistan).
- Important points were the most valuable (Saudi Arabia).
- Everything was useful. Desperate to understand. Thank you! (Pakistan).
- The teachings were the most valuable (Nigeria).
- Easy to understand (Pakistan).
- Very informative session (Pakistan).
- Way of presentation was amazing (Saudi Arabia).
- Very useful (UAE).
- Very interesting way of teaching, didn't get bored within 3 hours (Pakistan).
- The rapids were very good.
- Clear concepts (Pakistan).
- Variability and quickness were amazing (Bahrain).
- Every aspect was useful (India).
- Nice lecture of simple anatomy and pathology (Pakistan).
- Excellent session. Very good, detailed description (Pakistan).
- Excellent continuation from last lecture (Pakistan).
- Excellent session (Pakistan).
- Awesome teaching sessions! (Pakistan).
- Excellent job (Pakistan).
- Best session (Pakistan).
- Marvelous (Pakistan).
- Best (Pakistan).
- Excellent (Pakistan).
- Superb teaching (Pakistan).
- Excellent anatomy review (Pakistan).
- Very well described (Pakistan).
- Concept based description was the best (Pakistan).
- Clear concepts (Pakistan).
- Fantastic (Pakistan).
- Maximum eye practice as in rapid answering was amazing (Pakistan).
- Nice detailed description made it easy to understand. Excellent cases (Pakistan).
- Excellent (Pakistan).
- Impressive.

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

- Very nice.
- Excellent and very helpful (Pakistan).
- It's very clear to understand (Pakistan).
- Whole lecture was amazing.
- "Interactive teaching. Anatomical review and radiological correlation were amazing" (Algeria).
- Superb Teaching (Pakistan).
- Everything was useful (UK).
- Case based teaching with a good pace (UK).
- Comprehensive coverage of topic was amazing (Oman).
- Presentation and cases (Sri Lanka).
- The correlation of anatomy and pathology was amazing. Brilliant lecture.
- Learning class was the best (Saudi Arabia).
- Lecture teaching was the most valuable.
- Rapid reporting cases make me think on my feet. Subtle for now but will get there (Zimbabwe).
- Getting starting from baseline was amazing (Pakistan).
- The tips on anatomy and relation to pathology were great. Really liked that one and extremely useful (Malaysia).





Hamatolunate Impingement

- Uncommon cause of ulnar sided wrist pain
- Associated with type II lunate morphology
- Due to repetitive trauma leading to cartilage damage and osteoarthritic changes

Case courtesy of Dr Matt A. Morgan, Radiopaedia.org, rID: 31833

Dr Khan's Teaching's screen

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