

Summary Feedback

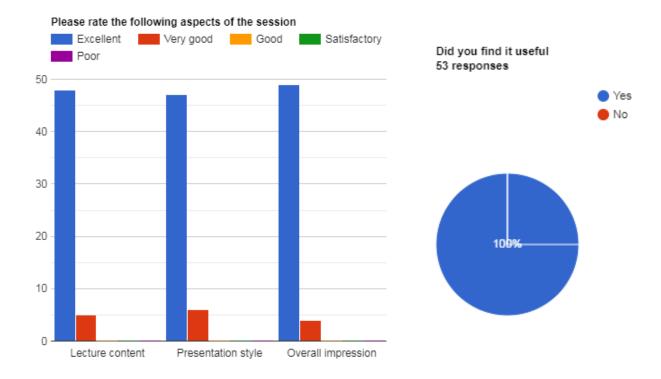
(Combined feedback broadcasted at multiple times this week)

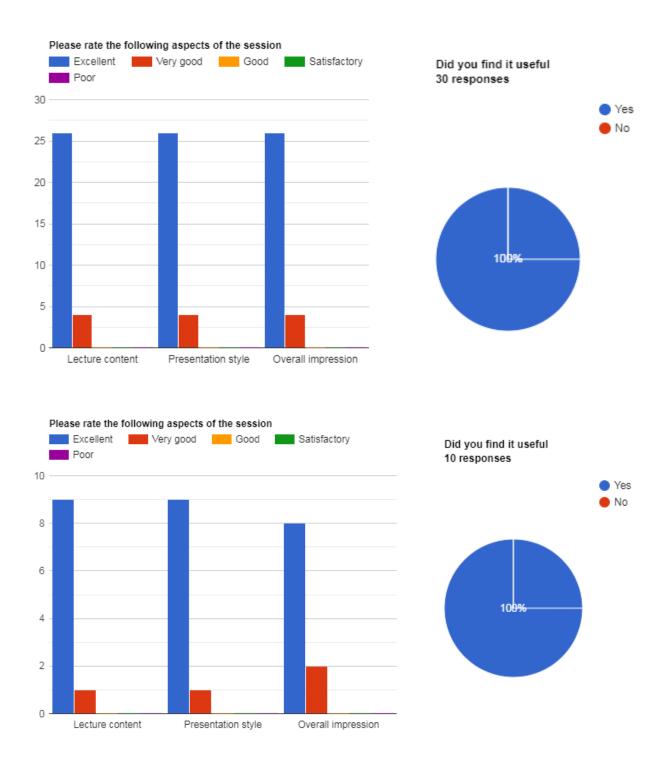
PRE - RECORDED ST1-ST4 Teaching Programme 2024

MSK - (a) Arthritis (b) Soft tissues (13th and 14th January 2024) Lecturer: Sami Khan

Summary Points:

- Total Attendees: 321 from 35 Countries (Algeria, Australia, Bahrain, Bangladesh, Canada, China, Egypt, Hong Kong, India, Indonesia, Iraq, Jordan, Kenya, Malaysia, Malta, Myanmar, Nepal, Nigeria, Norway, 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 93 participants, from three different broadcasts





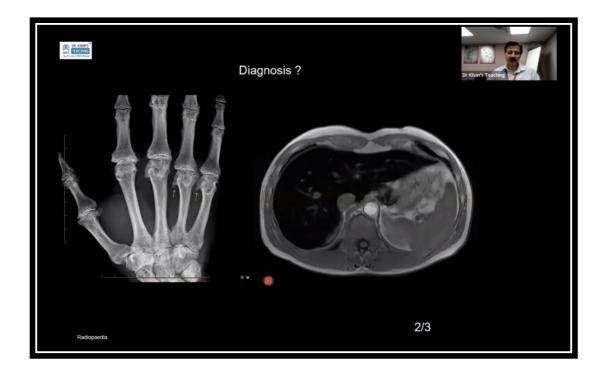
Testimonials

- Thanks for simplicity in teaching making radiology a piece of cake (Yemen).
- I liked the repetition of important facts and making them understand in easy format so those things get lodged in our minds. Dr Khan's lecture and viva sessions are extremely useful not only for exam-going students but anyone who wants to refresher course (India).
- The session was great. It helps identifying the diagnostic criteria in a radiograph and then determining the relevant differential diagnosis in a very smart approach. The technique of teaching is outstanding and the effort put in the session is invaluable (Egypt).

- Your explanation is excellent. I can easily understand and memorize (Myanmar).
- Excellent. I would like to attend the classes regularly (Myanmar).
- Fantastic session with informative discussion that is practical and to the point. Thank you so much Sir (Egypt).
- Excellent, informative and amazing collection of images (India).
- Very good, thank you for dedicating so much of your time in teaching us (UK).
- Superb (UK).
- Dr Khan describing things in fine details (Pakistan).
- Very informative and comparative method, very useful (Algeria).
- Excellent teaching (UK).
- Dr. Sami is exceptional (Pakistan).
- Excellent teaching sessions (Algeria).
- Excellent (India).
- Impressive (Nigeria).
- Quite insightful. Several pointers on a holistic approach to reporting (Nigeria).
- Great teaching platform (India).
- Thank you Dr Khan and team (Malaysia).
- Very helpful for knowledge and revision (India).
- Excellent as always, thank you for the detailed explanations (UAE).
- I liked the teaching style and differentiate diseases (Pakistan).
- Approach to arthritic cases and the tips for examination was useful (Egypt).
- Very good explanations (Malta).
- I liked the cases selection and discussion (UAE).
- Very good cases and the explanation (Sri Lanka).
- All aspects of arthritis are covered along with getting exposure of variety of cases (Pakistan).
- Well organized with precise explanations (Canada).
- The discussion and slide description was useful (UK).
- The explanations were useful (Nigeria).
- Special tips for differentials was useful (Bangladesh).
- I liked the cases and explanation (Egypt).
- Knowledge of the speaker was valuable (India).
- The presentation is well structured for FRCR 2B preparation (UAE).
- It was fantastic (India).
- I liked the practical explanation on image (Türkiye).
- Structured teaching (Hong Kong).
- Approach to different seronegative arthritis was useful (UK).
- Review of basics were useful (Qatar).
- Nice coming back to classical teaching (Iraq).
- How to reach to differential diagnosis which are rare was useful (Pakistan).
- It's excellent (Pakistan).
- Perfect (UAE).
- · Superb (Pakistan).
- Marvelous (Pakistan).
- Informative (Pakistan).
- Awesome (Indonesia).

MSK - (a) Arthritis (b) Soft tissues

- Excellent and patient teacher (UK).
- I liked the differential diagnosis list combined with case-based learning (UK).
- All great (UK).
- Knowledge shared is very practical in daily work and exam oriented (Malaysia).
- Every aspect was valuable (India).
- Good refresher (UK).
- Great teaching (Pakistan).
- Super excellent (UK).
- Excellent session (Malaysia).
- A thorough review of all arthritis with good differentiating points (Pakistan).







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