



Summary Feedback

(Combined feedback broadcasted multiple time this week)

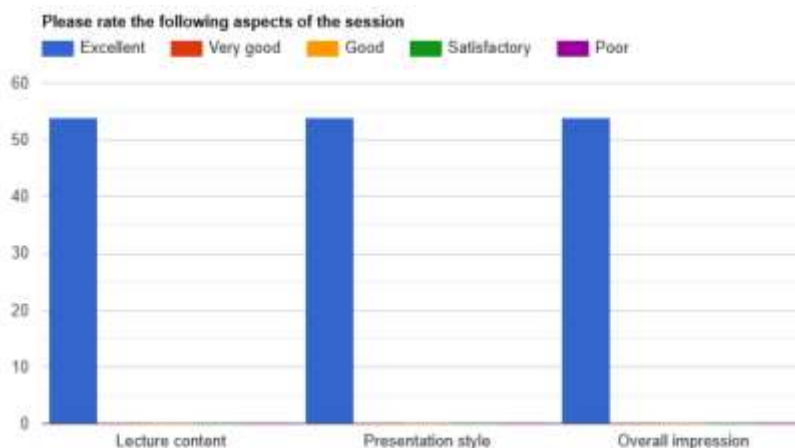
PRE-RECORDED: Basildon FRCR 2B 'A to Zee' Course 2020

Session 25/36

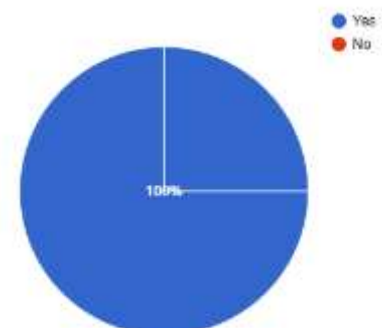
**CNS for FRCR – (1) MRI Basics (2) Phakomatosis
(20th & 21st September 2025)
Lecturer: Sami Khan**

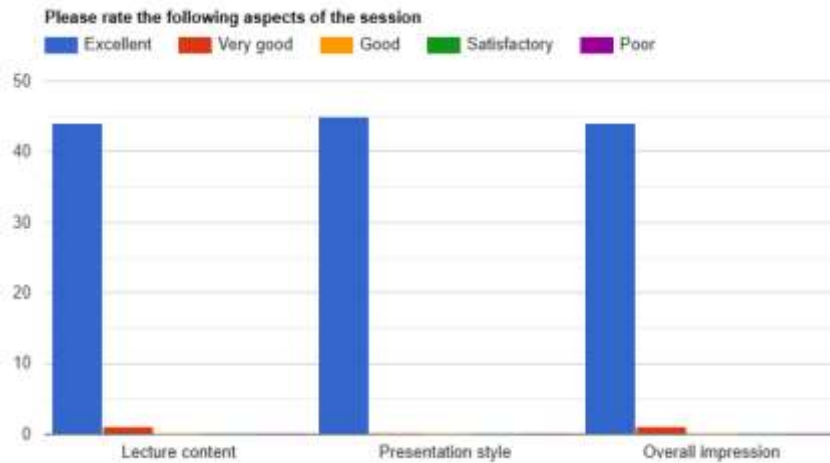
Summary Points:

- Total Attendees: 324 from 34 Countries (Algeria, Australia, Austria, Bahrain, Bangladesh, Canada, China, Egypt, Fiji, Ghana, India, Indonesia, Iran, Iraq, Kenya, Kuwait, Libya, Malaysia, Namibia, Nepal, Nigeria, Pakistan, Saudi Arabia, South Africa, Sri Lanka, Sudan, Swaziland, Thailand, Türkiye, UAE, UK, Ukraine, Yemen, Zimbabwe).
- Total duration: 3 hours (each session broadcasted thrice during the week)
- Total feedback received from 104 participants, from three different broadcasts

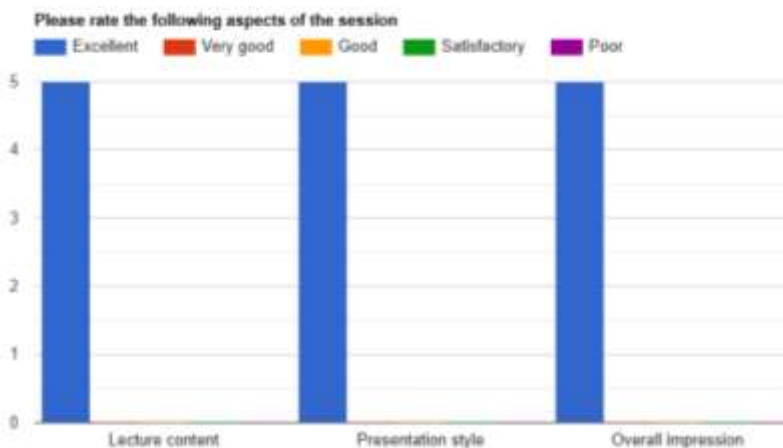
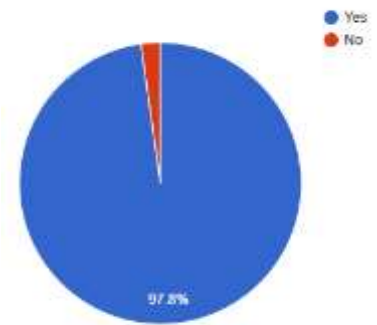


Did you find it useful
54 responses

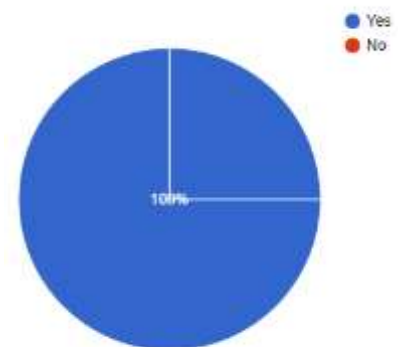




Did you find it useful
45 responses



Did you find it useful
5 responses

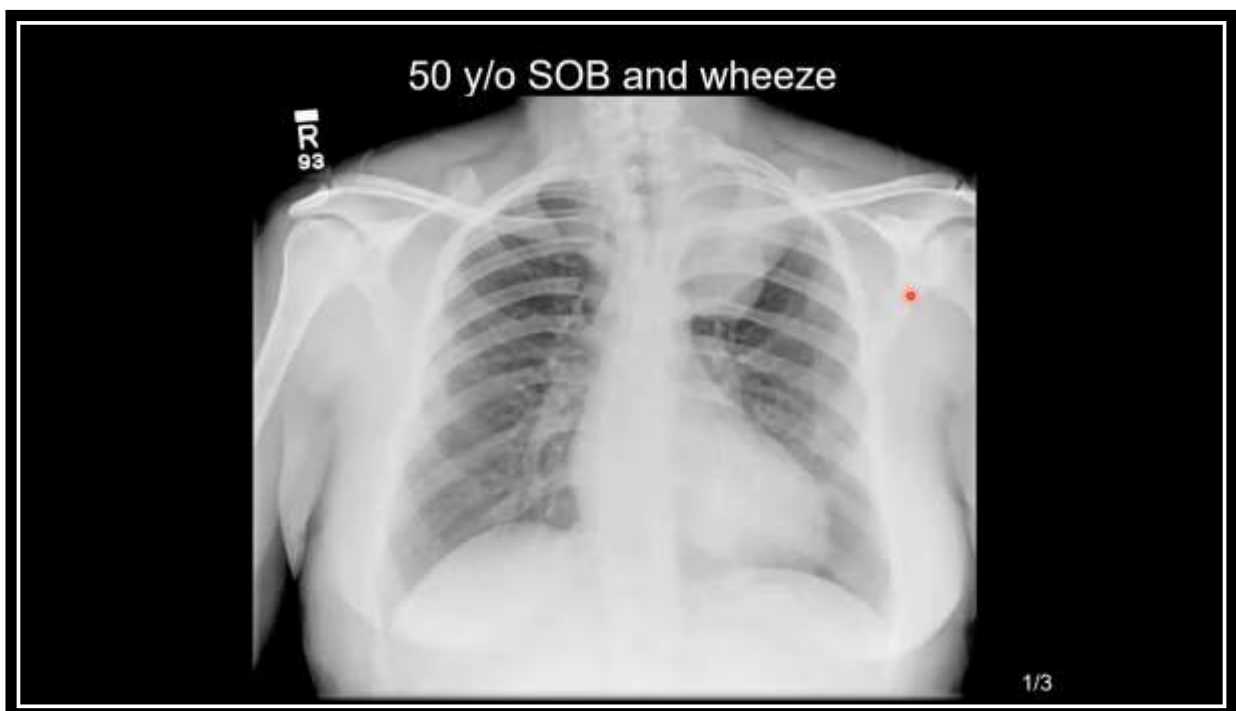
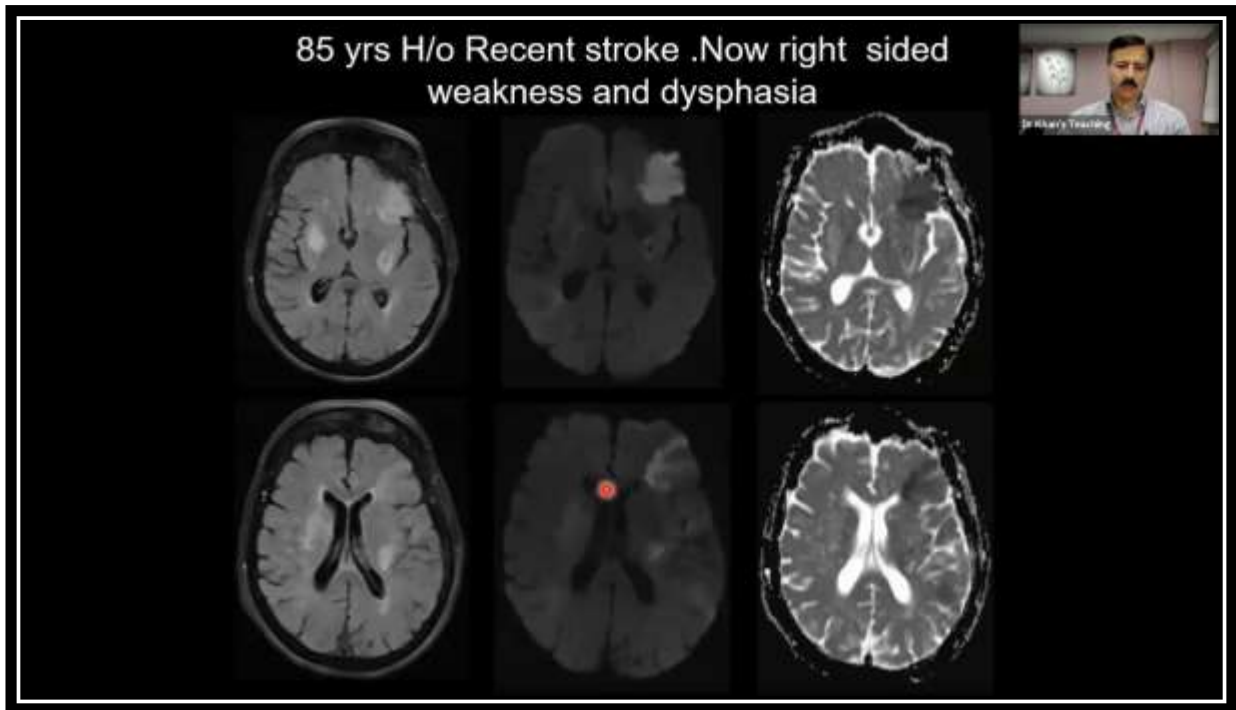


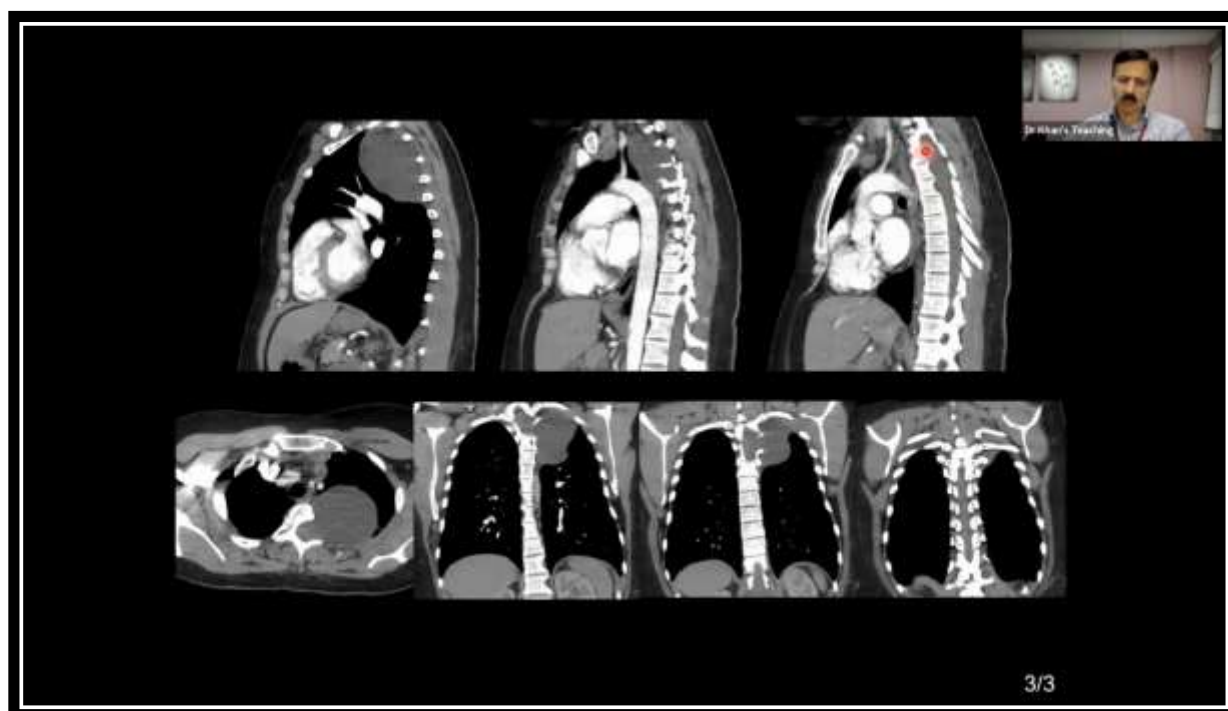
Testimonials

- Thanks, Dr. Khan, for the lecture today! Your ability to explain complex ideas in such a clear and engaging way really helped me understand the topic better. It's always a pleasure to learn from someone so passionate and knowledgeable (Malaysia).
- Really good teaching about the MRI in CNS imaging. It helped understanding the different neurological lesions and how to differentiate between them radiologically. Interesting viva-s (Austria).
- Amazing session. Very pleasant to see our teacher, our mentor Dr. Khan, once again, though in a recorded session. Took a sigh of relief that we haven't lost him despite the change in the top management, etc., as announced last week (UAE).
- Excellent approach to explain MRI physics to understand brain pathology. I never had such a superb lecture. I found it very useful to understand MRI brain pathologies (Pakistan).
- Dr. Khan is a great teacher. The radiology was not that easy without Sir Khan (Pakistan).
- Excellent session, very informative (Fiji).
- Teaching and practice were useful. I love all aspects (Malaysia).
- Anatomy teaching was refreshing, and cases were also very informative (India).
- All aspects are perfect (Saudi Arabia).

- The cases and the reviewing of basic MRI were useful (Thailand).
- Very impressive (Bahrain).
- Very nice lesson (Sudan).
- Important cases for the FRCR exam were useful (Nepal).
- Refreshing on diffusion-weighted sequence value in evaluating CNS lesions and other concepts in MRI basics was useful (Kenya).
- It was perfect (UAE).
- Excellent teaching (India).
- The quality of the cases was excellent (UK).
- Nice demonstration, and the cases were useful (Sudan).
- Interesting cases were useful (Zimbabwe).
- The dissection of MR sequences and their role in narrowing down the differentials was useful (South Africa).
- Explanation of the normal anatomy was useful (Saudi Arabia).
- Great learning. Thank you very much (Pakistan).
- Very good (UAE).
- Great session (Libya).
- Varying cases were useful (Nepal).
- A good review of MRI sequences and anatomy was useful (UK).
- Every aspect of the lecture was useful (Nigeria).
- The explanation by Dr. Khan was most useful (Pakistan).
- The teaching session was useful (Nigeria).
- All aspects were useful (South Africa).
- Valuable revision. Great case selection and feedback style (UK).
- The anatomy portion with pathology is great (Pakistan).
- All is best (Pakistan).
- Excellent teaching (UK).
- Excellent session as always (Pakistan).
- I'm impressed (Zimbabwe).
- Great teaching as always (UK).
- Excellent and very informative (Pakistan).
- Loved it (South Africa).
- Thank you to the presenter and team for this robust teaching (UK).
- Important tips were useful (UK).
- The detailed explanation was useful (Pakistan).
- Excellent case and topics (UAE).
- Revision of key concepts was useful as always (UK).
- Thank you, sir. Outstanding session, like always (Pakistan).
- It's all useful (UAE).
- All aspects are perfect.
- Content as well as delivery was useful (Pakistan).
- Pathology of the brain and images in different MR sequences were useful (UK).
- Excellent teaching (UK).
- It was the best (Pakistan).
- Excellent discussion (UAE).
- Amazing session (UAE).
- Excellent as always. Thank you (UK).

- Great and very informative (Nigeria).
- Superb session (Pakistan).
- Thank you to the presenter and team (UK).
- Very educative (Nigeria).
- Excellent teaching by Dr. Sami Khan (UK).
- Excellent learning (Kuwait).





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