



## Summary Feedback

(Combined feedback broadcasted multiple time this week)

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

## **Session 28/36**

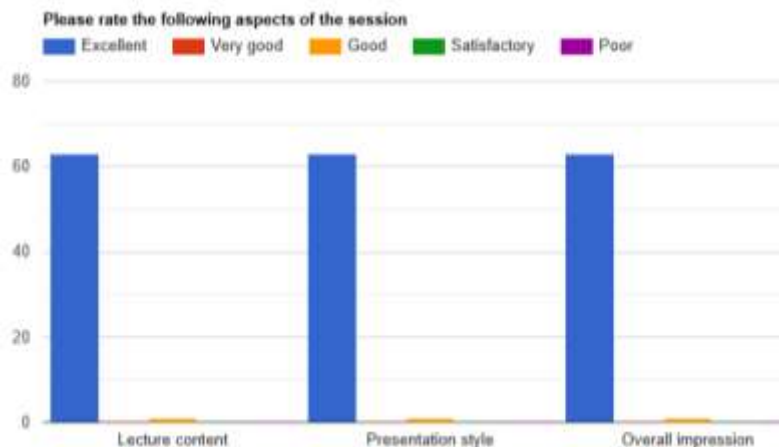
### **CNS for FRCR**

### **(1) Congenital (2) Infections (3) Trauma (25<sup>th</sup> & 26<sup>th</sup> October 2025)**

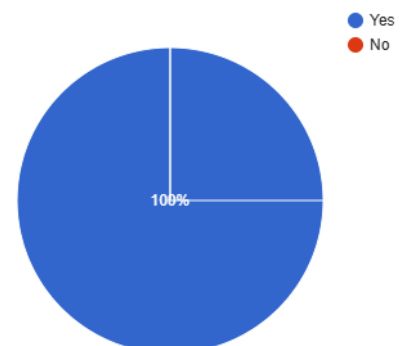
**Lecturer: Sami Khan**

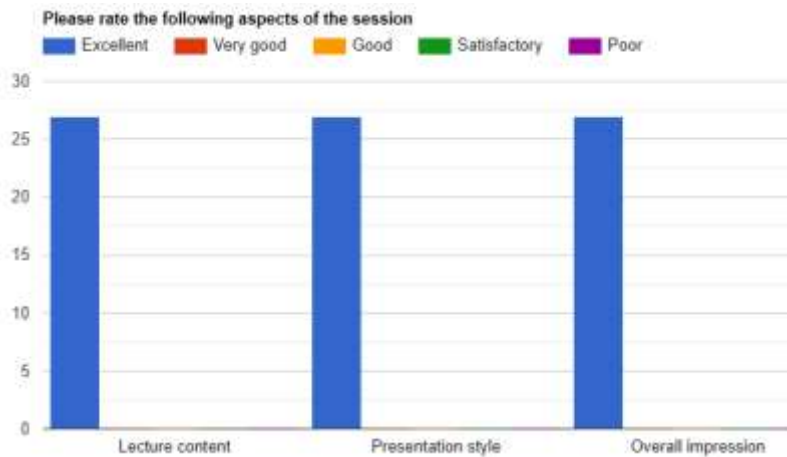
#### **Summary Points:**

- Total Attendees: 322 from 37 Countries (Algeria, Austria, Bahamas, Bangladesh, Canada, China, Dominica, Egypt, Ghana, India, Indonesia, Iran, Iraq, Ireland, Jordan, Kenya, Libya, Malaysia, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Somalia, South Africa, Sri Lanka, Sudan, Swaziland, Thailand, Trinidad and Tobago, Türkiye, UAE, Uganda, UK, Ukraine, Yemen, Zimbabwe).
- Total duration: 3 hours (each session broadcasted thrice during the week)
- Total feedback received from 98 participants, from three different broadcasts

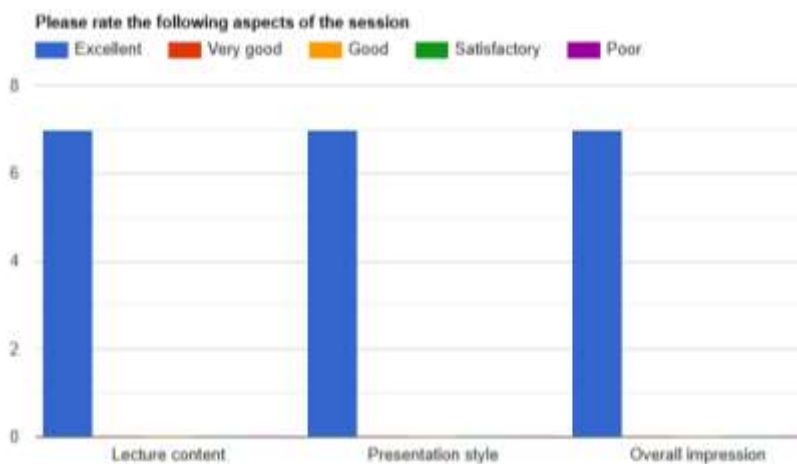
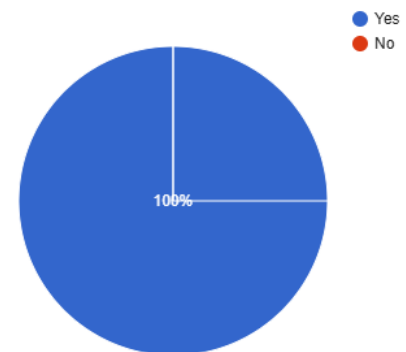


Did you find it useful  
64 responses

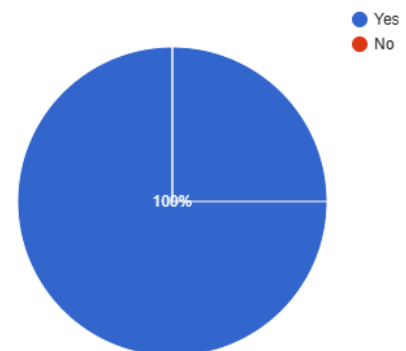




Did you find it useful  
27 responses



Did you find it useful  
7 responses



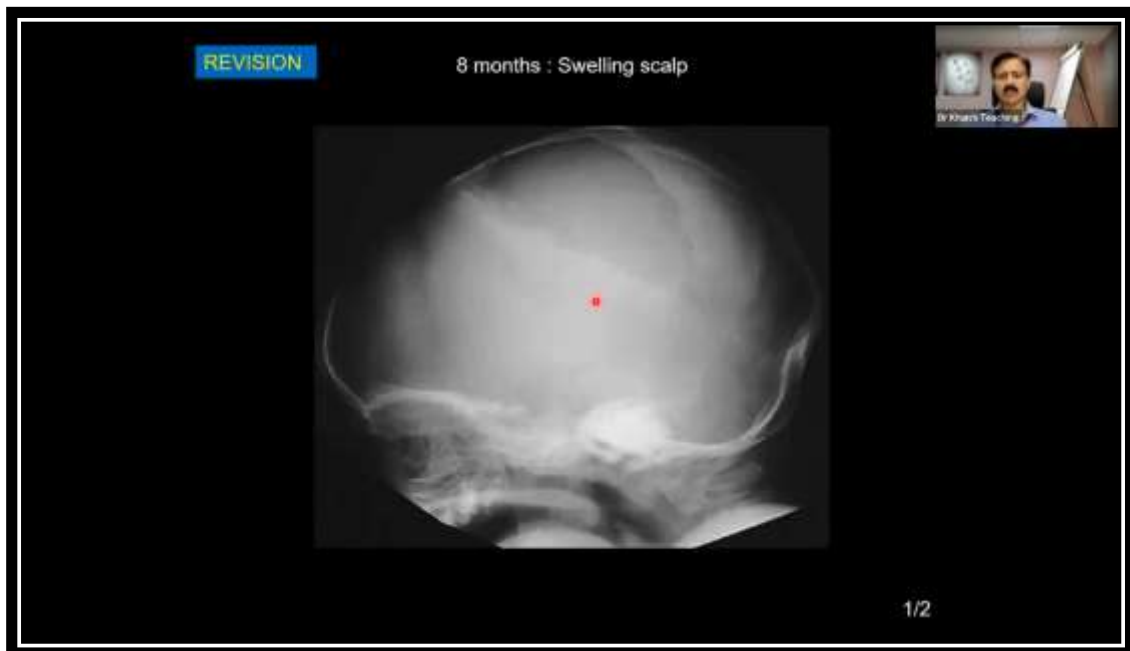
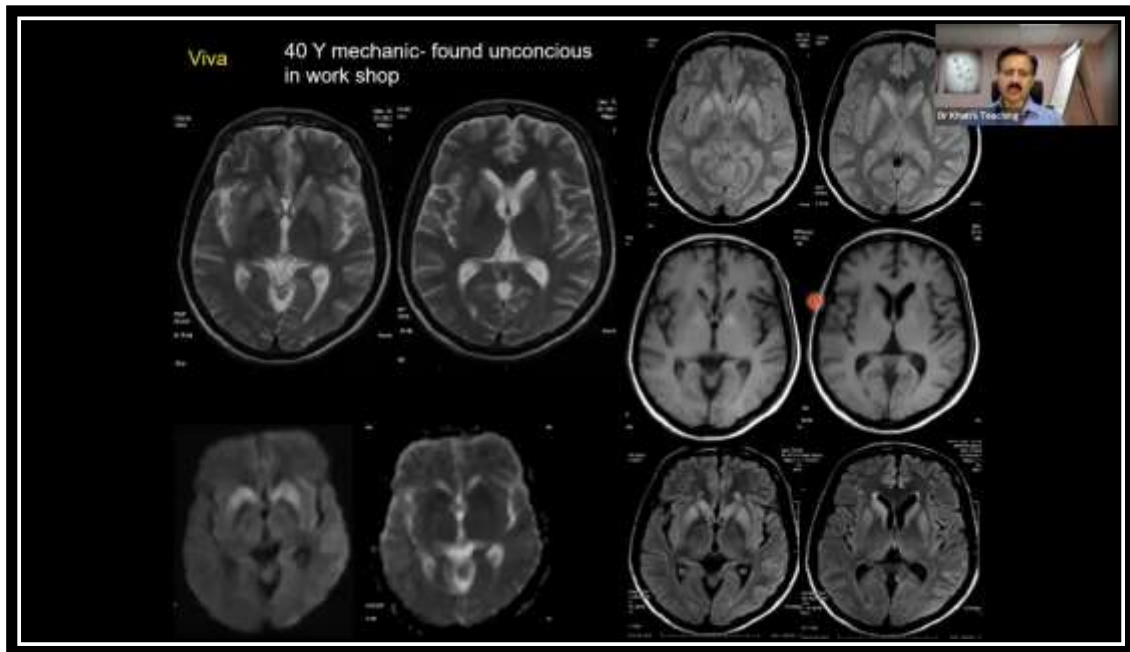
## Testimonials

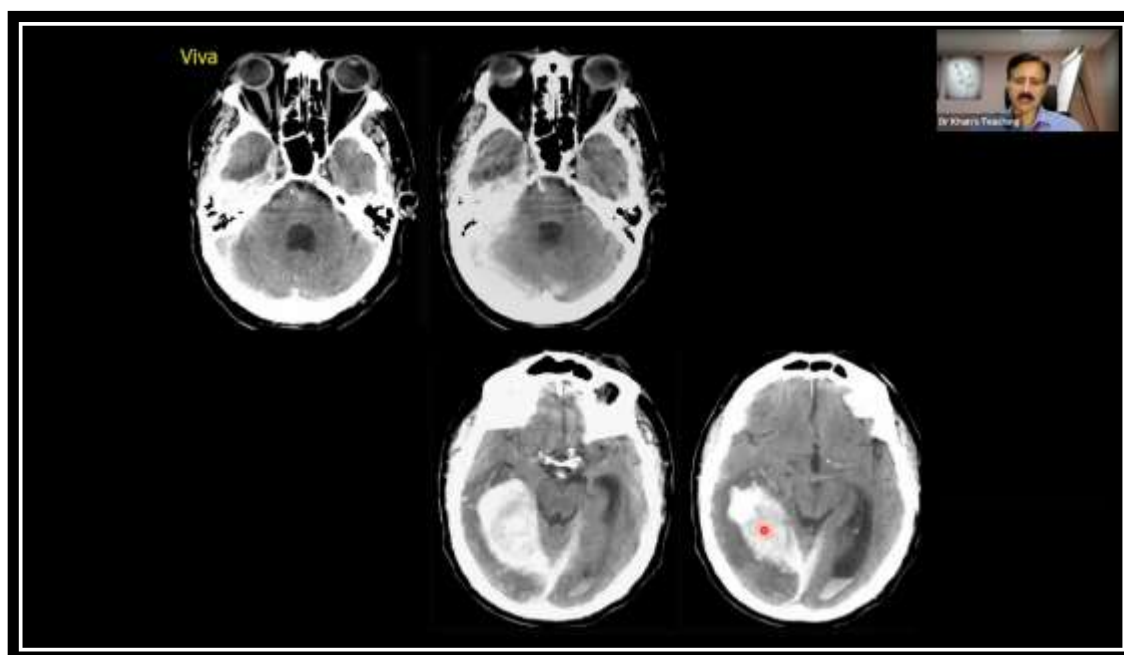
- I am usually very modest however in this case if there was a star system with 10 being the top, this lecture would be at 11!!!! You are the most devoted lecturer I have seen in my life! (UK).
- The signs, showing the axial slices of known congenital CNS pathologies like Dandy walker, corpus colossal agenesis were incredibly useful. The Virchow Robin spaces explanation was excellent as well (Nigeria).
- Conceptual teaching. Thank you very much. Dr. Khan is THE BEST TEACHER! (Pakistan).
- Dr. Khan, our radiology master/Sifu! Thank you, Sifu - for your wisdom, your patience, and your unbreakable spirit (Malaysia).
- I think the reviews of basic concepts behind the findings are great, they are much more easier to remember by understanding the concepts (Thailand).
- Very useful lecture on congenital neuroradiology as always with exposure to lots of diverse cases (India).
- Enjoyed the HIV coverage with the infections, made a lot of sense to me for the first time (UK).
- It was very useful getting to know the point of view of the examiner and descriptive terms which fetch points (India).
- Well organized overview. Interesting and useful cases, it's always worth attending (Austria).

- Every aspect of the lecture was useful, especially the images and the detailed explanation (Nigeria).
- Very educative (Nigeria).
- Superb, excellent! Brilliant session (Pakistan).
- Thanks a lot for your efforts sir (UK).
- Excellent and impactful session (Nigeria).
- Another truly amazing session by Dr. Khan, very important exam topics beautifully explained. I'm very grateful (Pakistan).
- It's perfect (UAE).
- Excellent cases (Pakistan).
- Great knowledge (Pakistan).
- Brain infection and demyelinating diseases were interesting (UK).
- Excellent CNS cases (UAE).
- Clear and crisp demonstration of summary of cases with examples (Pakistan).
- Great learning, thank you very much (Pakistan).
- Excellent content as well as delivery (Pakistan).
- It's all useful (UAE).
- Exam mimicking with concise clear feedback (Egypt).
- Brilliant session (Libya).
- All the aspects of the lecture were very useful (Libya).
- Always looking forward to this (Nigeria).
- Outstanding platform (Pakistan).
- The inclusion of every aspect of neuroimaging was extremely useful (Pakistan).
- Excellent way to teach radiology (Pakistan).
- Amazing session (Pakistan).
- Great teaching (Pakistan).
- Very useful (Sri Lanka).
- Very impressive (Nigeria).
- Brilliant session as always (Pakistan).
- Excellent teaching as always (UK).
- Great as always (Thailand).
- Excellent teaching session as always (Nigeria).
- Well done again, thank you for this amazing teaching (Austria).
- Great knowledge (Pakistan).
- The cases were excellent (India).
- I liked the simple language and the excellent revision of anatomical regions (UK).
- Amazing simplicity of teaching (Sudan).
- Very good teaching cases (UK).
- Brilliant way of explanation (Iraq).
- Detailed explanation (Pakistan).
- I liked the cases and discussion (Pakistan).
- I liked the cases and the teaching methodology (Pakistan).
- Very useful (Iraq).
- Thank you for the insight into the exams (Nepal).
- Excellent explanation by Dr. Sami (Saudi Arabia).
- It's the best (Pakistan).
- Great session (Algeria).

## CNS for FRCR – (1) Congenital (2) Infections (3) Trauma

- Excellent coverage (Iraq).
- Excellent descriptions and explanations (UK).
- The wealth of the cases was immense (Zimbabwe).
- The variety of cases and approaches were wonderful (Oman).
- All of it was useful (Saudi Arabia).
- Excellent teaching (UK).
- Excellent details (Pakistan).





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