



## Summary Feedback

(Combined feedback broadcasted at multiple times this week)

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

## Session 24/40

### Paediatrics for FRCR - GIT and GUT Tumours & Renal Pathologies

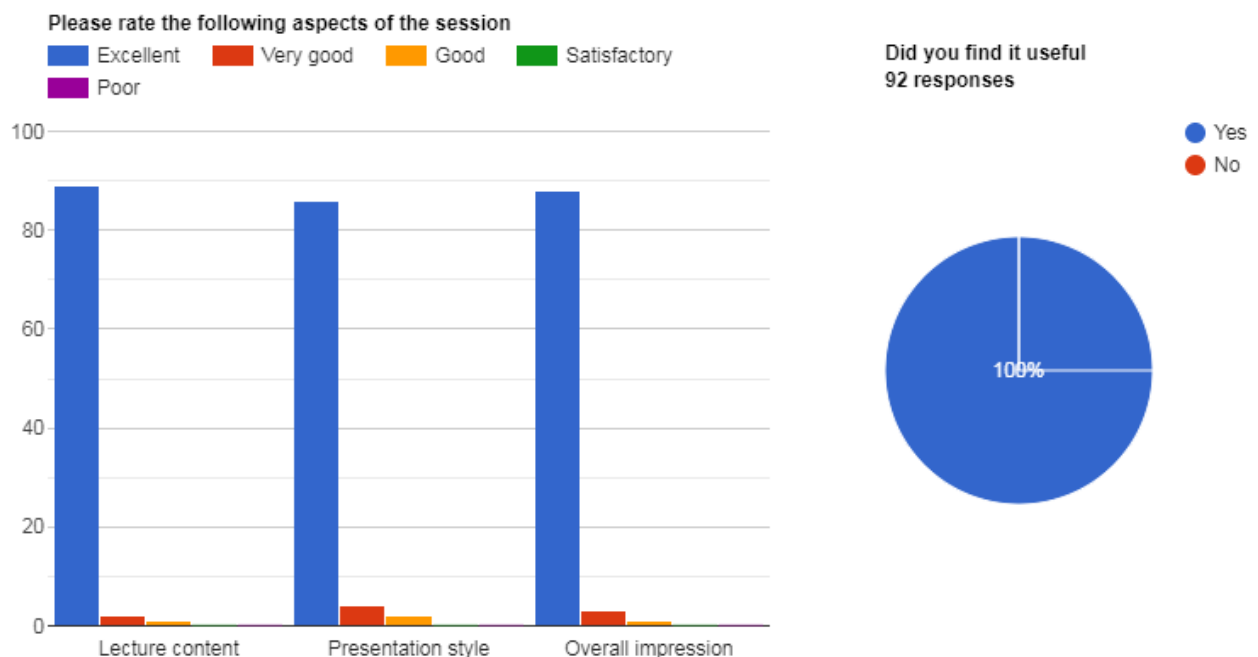
(Course 2/4)

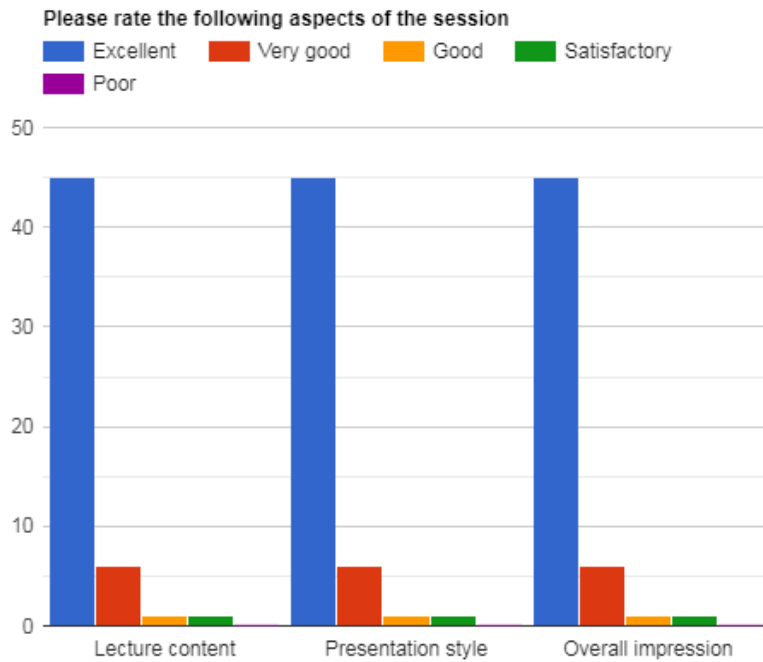
(5<sup>th</sup> & 6<sup>th</sup> October 2024)

Lecturers: Samantha Low & Tobi Aderotimi

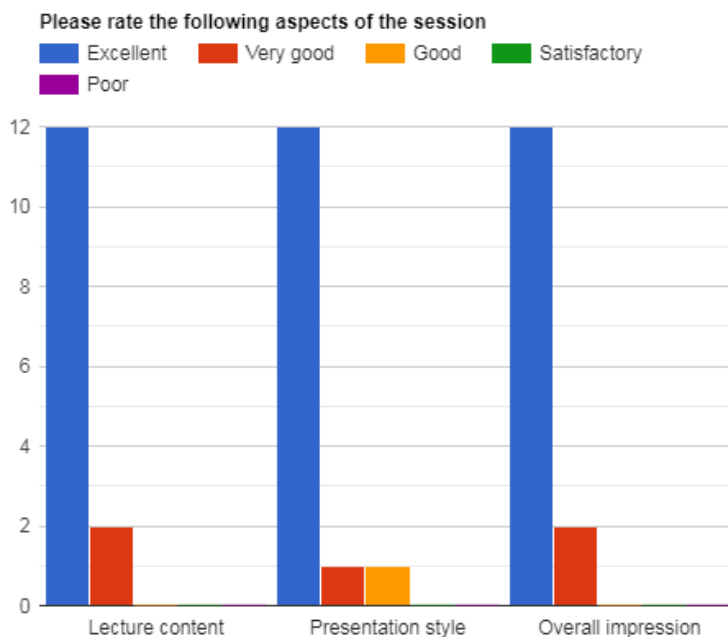
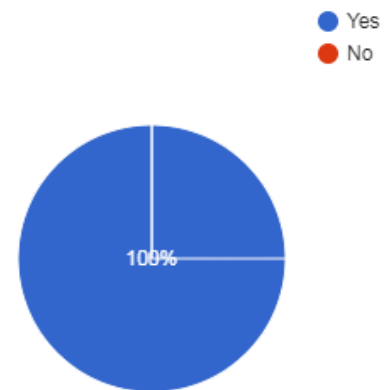
#### Summary Points:

- Total Attendees: 427 from 34 Countries (Algeria, Australia, Bangladesh, Czech Republic, Dominica, Egypt, Ghana, Hong Kong, India, Indonesia, Iraq, Jordan, Kenya, Kuwait, Libya, Malaysia, Myanmar, Nepal, Nigeria, Oman, Pakistan, Poland, 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 159 participants, from three different broadcasts

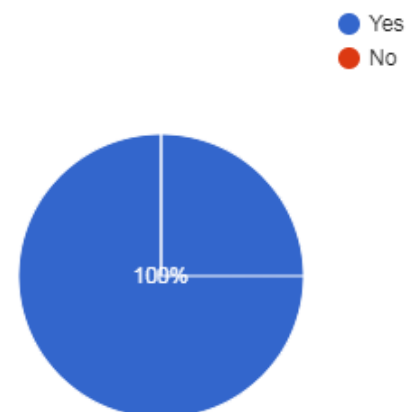




Did you find it useful  
53 responses



Did you find it useful  
14 responses



## Testimonials

- A great, great, great opportunity for FRCR candidates to improve their knowledge and skills. Thank you for your efforts (Pakistan).
- I don't receive pediatric cases in my center so I'm very happy with this revision. Highly appreciate your great efforts (UAE).
- Interesting cases and well organised presentation. The review slide after the case study was very useful (Algeria).
- Emphasis on differentials and communication with colleagues were the most useful aspects (Kenya).
- The ultrasound images of different pathologies and the way of presentation of the conditions were the best aspects (UK).

- Very helpful and amazing series of lectures for struggling radiology residents (Pakistan).
- It's a lot for me. I learnt so many things (Bangladesh).
- Marvelous cases and detailed, clear explanation (Egypt).
- Wonderful session (Iraq).
- Excellent organization of topics and lots of cases (UAE).
- Thank you Dr. Khan (Yemen).
- Wonderful session (Nigeria).
- Excellent teaching session (Algeria).
- Excellent cases and explanation by Dr Samantha Low and Dr Tobi Aderotimi (Pakistan).
- Good collection of pediatric cases (UK).
- Excellent teaching session (Malaysia).
- Fantastic (Nigeria).
- Cases and presentation were the best (Malaysia).
- Going through the cases particularly the images was great, really good cases, thank you (UK).
- Excellent presentation (UK).
- Excellent radiology learning forum (Pakistan).
- Impressive (Iraq).
- Excellent teaching session (Malaysia).
- Classic cases in pediatric age group shown (India).
- Cases were amazing (UK).
- Management and treatment were amazing (India).
- The slide summaries and great images were the best (South Africa).
- Great coverage of cases (Iraq).
- Good cases (Maldives).
- Interactive discussion. Opens up your thought process! (Pakistan).
- Excellent lecture (UK).
- Very good as always (UK).
- Excellent cases and teaching (Pakistan).
- Excellent coverage (Pakistan).
- I'm very grateful sir! Thank you so much (Egypt).
- Excellent teaching session (Nigeria).
- Great session (India).
- It's great sir, thank you so much (Egypt).
- Everything is perfect (Yemen).
- Great cases (Zimbabwe).
- The cases and differential diagnosis were great (Jordan).
- Very good explanation (India).
- Excellent overall (Libya).
- We were able to see multiple cases with possible differential diagnosis (UK).
- Very informative (Sri Lanka).
- Cleared some of my concepts. Loved it (Pakistan).
- Excellent summarization of paediatric CNS GIT GUT tumors was very helpful for revision (Pakistan).
- Excellent case presentation and description (UK).
- Great teaching and cases (Saudi Arabia).
- Good revision for me for head and neck pathology (UK).
- All of it was very useful & valuable (Egypt).
- Almost every single point in the lecture is good (Saudi Arabia).

- Good cases (Pakistan).
- Exam oriented points should be given. Also how to differentiate between the DDs given on slide (Pakistan).
- Excellent cases with detailed case discussion (UK).
- The case discussion after description was the best aspect (UK).
- Excellent presentation of paediatric tumors (Saudi Arabia).
- Images are so good (Sri Lanka).
- The images along with the lecture were very helpful (Pakistan).
- Good cases (Türkiye).
- Cases were good (Pakistan).
- Great cases (Zimbabwe).
- Case based discussion was great (India).
- Great lecture (Libya).
- It was perfect (UAE).
- The cases were well explained and understandable (Nigeria).
- Excellent teaching (UK).

