



Summary Feedback

(Combined feedback broadcasted at multiple times this week)

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

Session 36/40

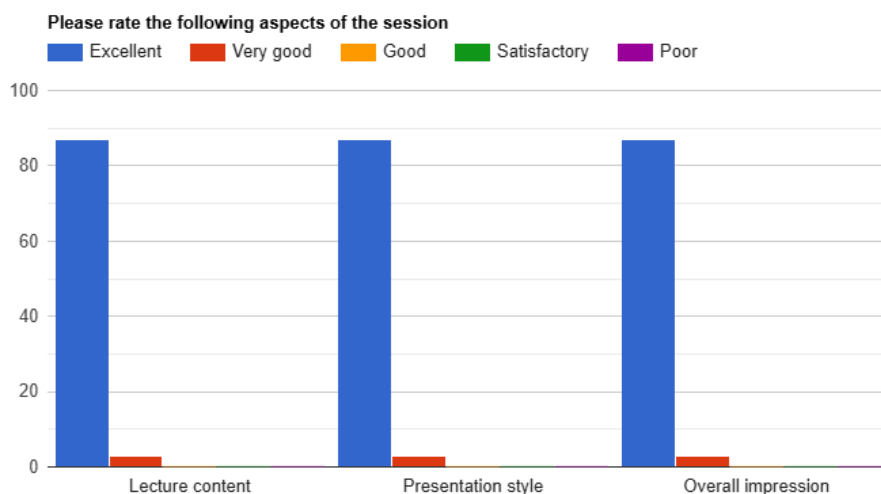
Head & Neck – (1) Skull Base (2) Orbits (3) PNS (Part 1)

(1st & 2nd February 2025)

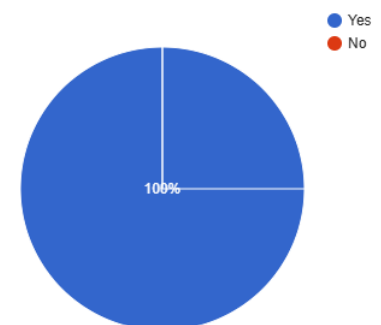
Lecturer: Sami Khan

Summary Points:

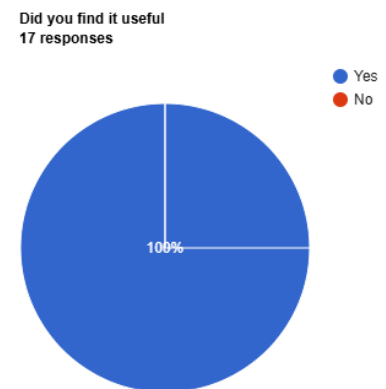
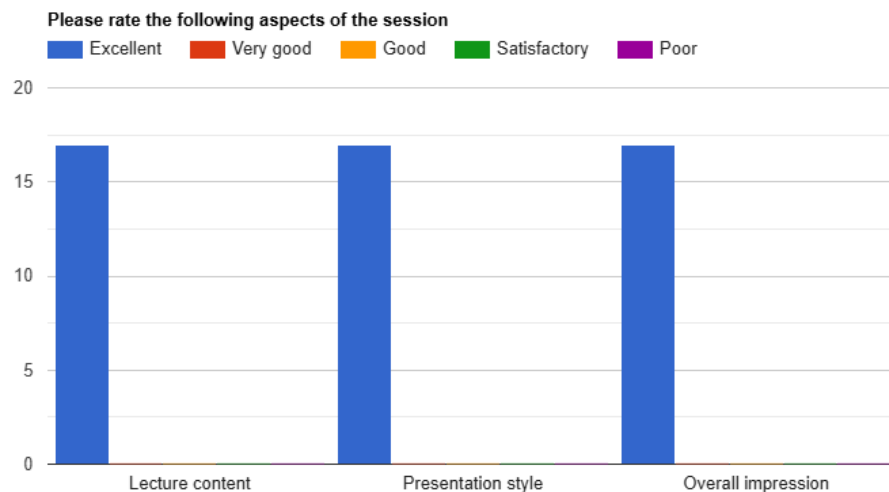
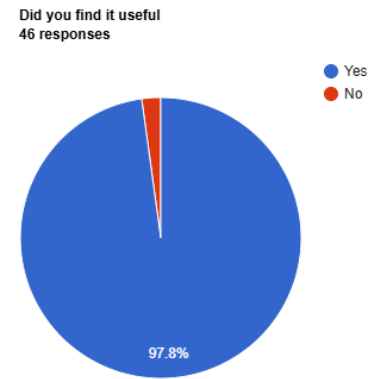
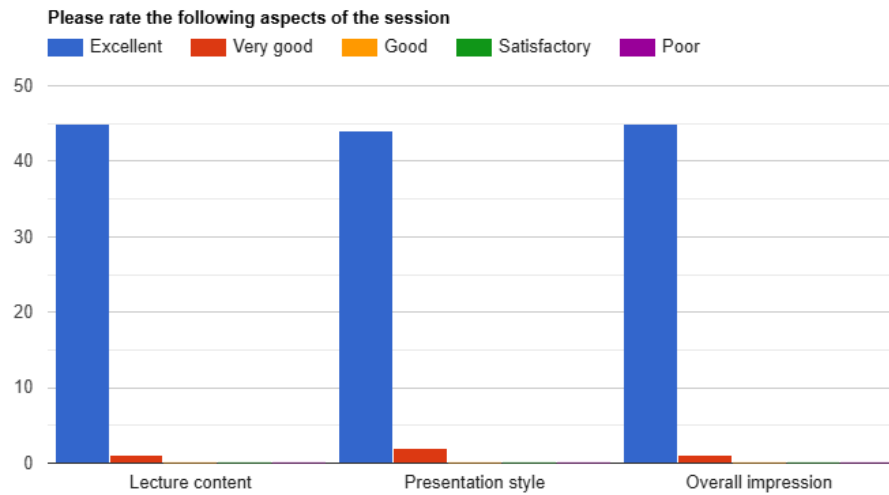
- Total Attendees: 498 from 37 Countries (Algeria, Australia, Bangladesh, Dominica, Egypt, Ghana, Hong Kong, India, Indonesia, Iraq, Ireland, Jordan, Kenya, Libya, Malaysia, Maldives, Myanmar, Namibia, Netherlands, Nigeria, Norway, Oman, Pakistan, Palestine, Qatar, Saudi Arabia, Singapore, South Africa, Spain, Sri Lanka, Sudan, Swaziland, Türkiye, UAE, UK, Yemen, Zimbabwe).
- Total duration: 3 hours (each session broadcasted thrice during the week)
- Total feedback received from 153 participants, from three different broadcasts



Did you find it useful
90 responses



Head & Neck – (1) Skull Base (2) Orbits (3) PNS (Part 1)



Testimonials

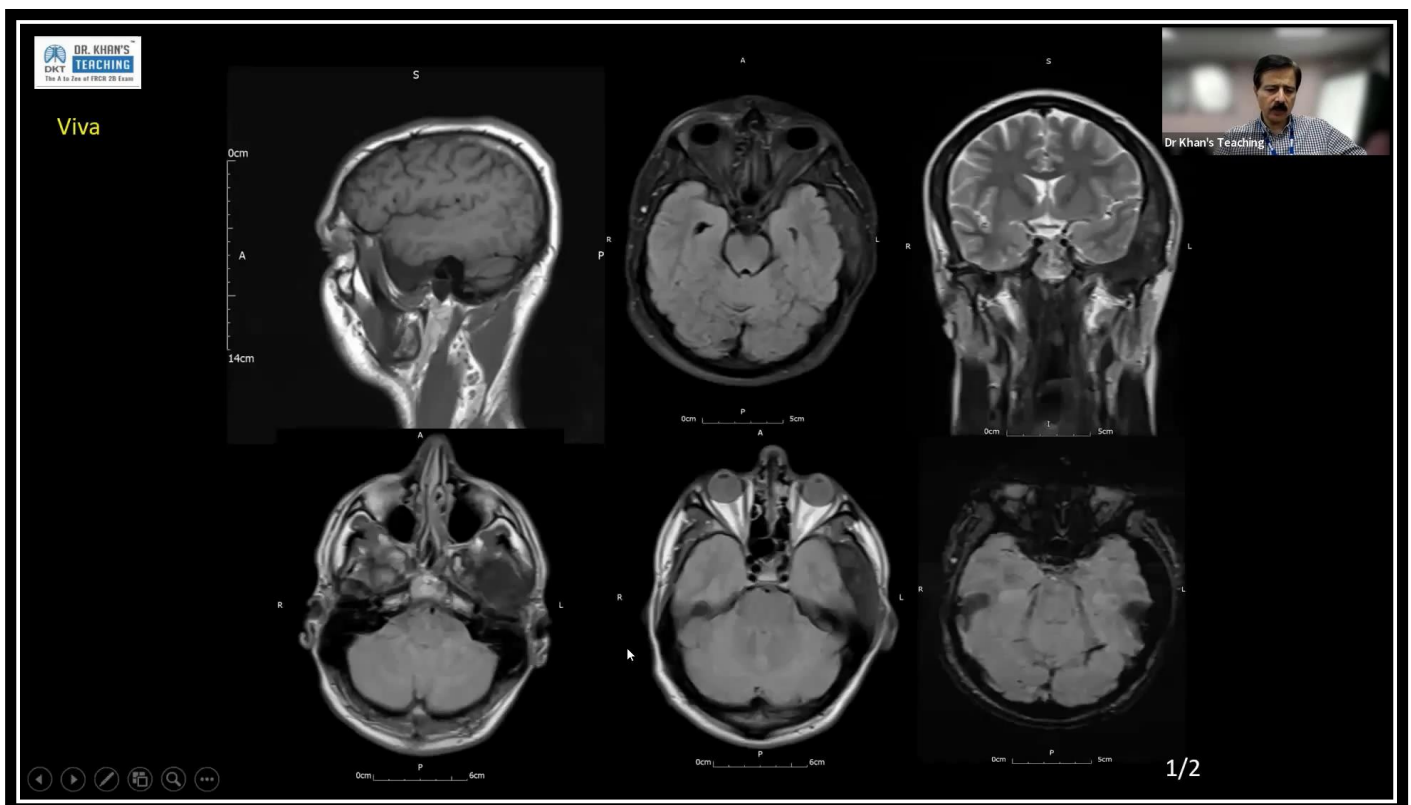
- Very copious anatomical and pathological covering of the base of the skull and orbit. We benefited greatly from this session (Algeria).
- Very detailed anatomy explained by Dr. Khan. No one can actually have explained in such a detailed way as he does! Thanks a lot, Dr. Khan! (Malaysia)
- Great revision of the anatomy of the skull base, I had never fully appreciated it before and great coverage of pathology (UK).
- As always, very informative & insightful, with patiently taught the tiny bits of nooks & corners (India).
- Truly mind-blowing teaching by the legendary Dr. Khan! Such complicated base of skull anatomy and pathology beautifully explained, thanks a million (Pakistan).
- Truly appreciate Dr. Khan for his excellent lecture on the anatomy of the skull base and cranial nerves! Great effort for helping all FRCR candidates (Malaysia).
- Excellent anatomical details supported with relevant pathologies! (Netherlands).
- Dr. Khan has the best way of explaining anatomy and how to correlate it clinically in our practice. Extremely beneficial (Saudi Arabia).

Head & Neck – (1) Skull Base (2) Orbits (3) PNS (Part 1)

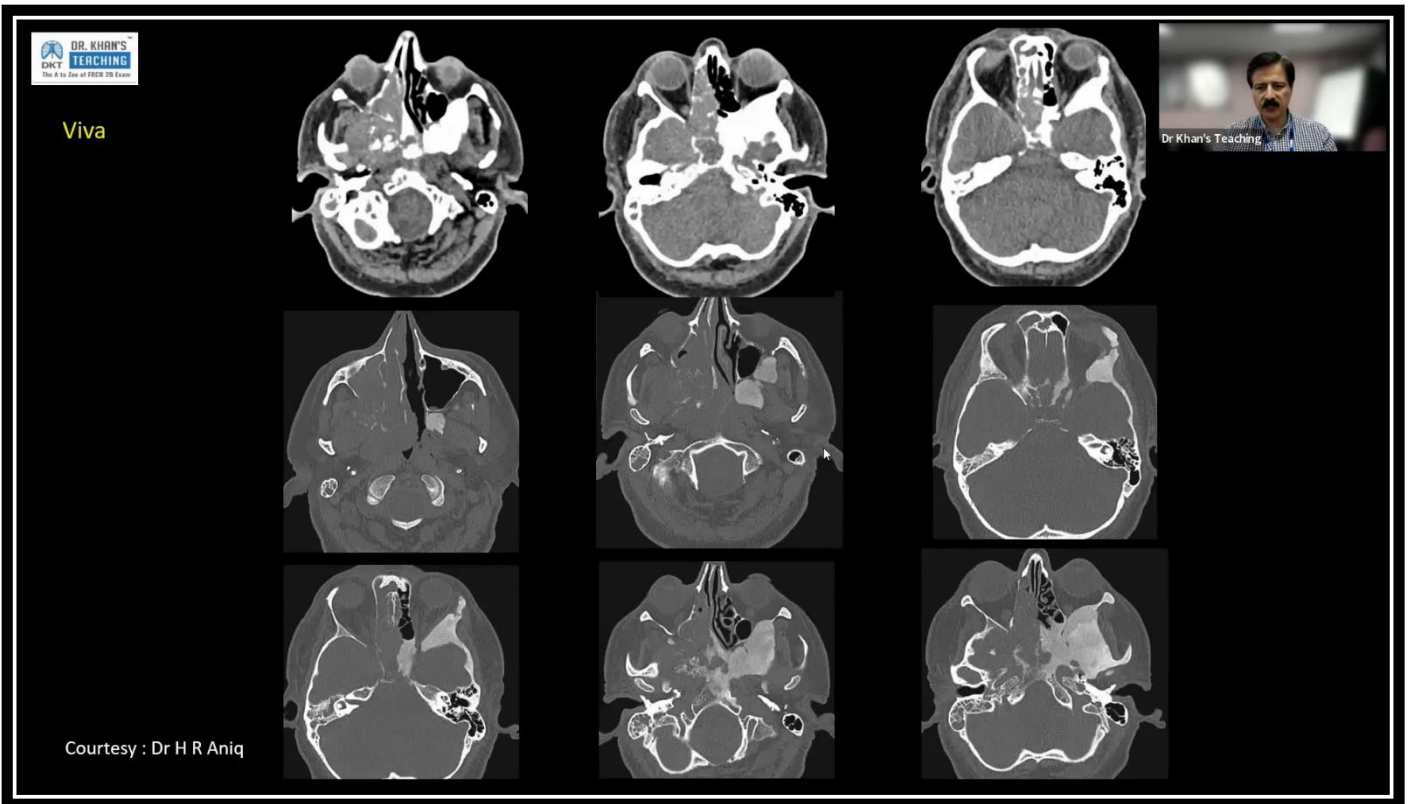
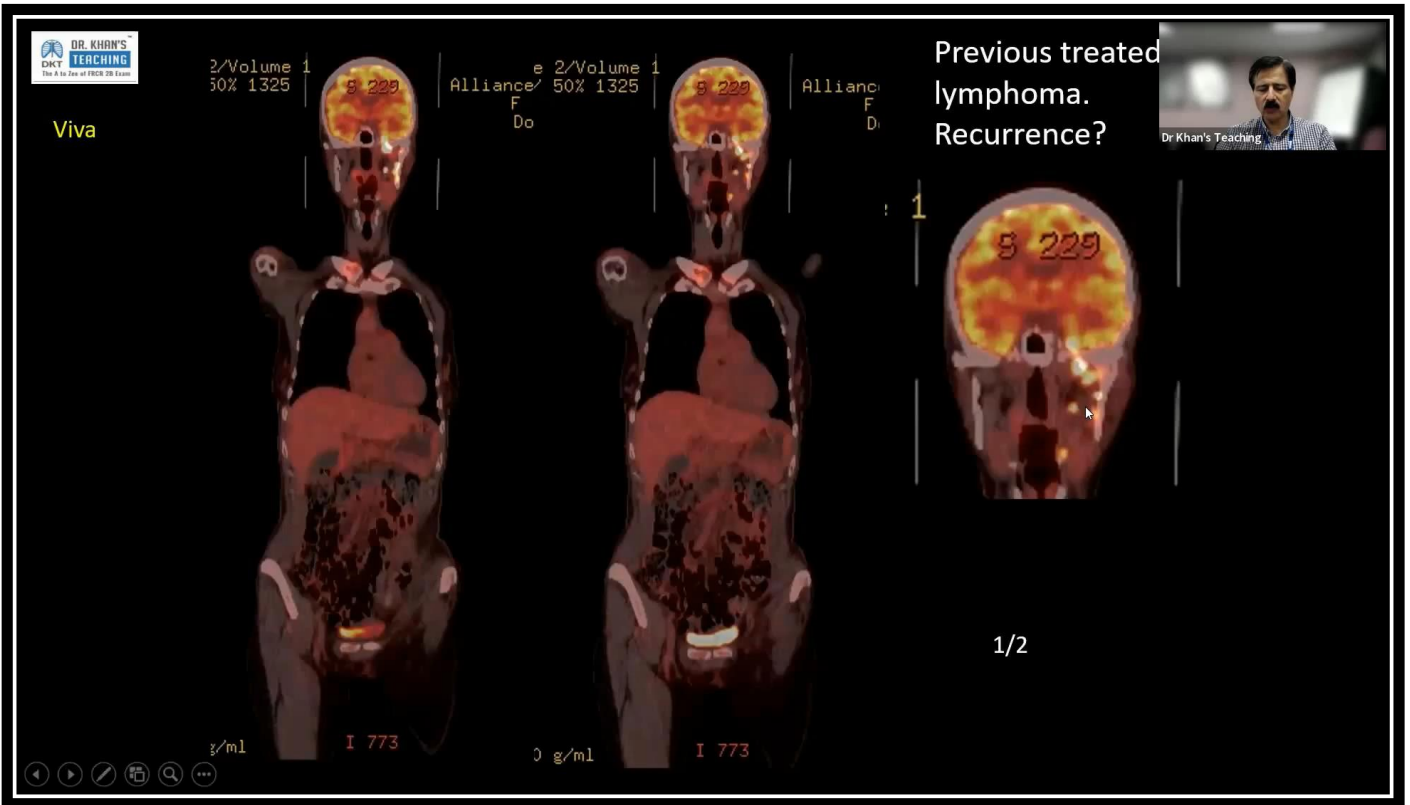
- I'm very thankful to Dr. Sami Khan and DKT for providing excellent teaching for free (Pakistan).
- The feedback and key differential diagnosis were useful (South Africa).
- Excellent, thanks, Dr. Khan (Hong Kong).
- It was a very useful lecture for me. Thank you very much, Dr. Khan (UK).
- The way you connected the theoretical concepts to real-life examples was brilliant. It made the lecture very relatable and interesting. Thank you, sir (Pakistan).
- Very good lesson to remember the anatomy (Türkiye).
- Detailed clear explanation with an interactive approach was useful (Egypt).
- Great as always. Thank you, sir (Libya).
- It improves me in my work (Yemen).
- Thank you for a great session (Sudan).
- Amazing! Such a nice work! (Netherlands).
- Combining anatomy and pathology with the knowledge of radiology was useful (Pakistan).
- Excellent lecture (Egypt).
- The fine teaching points and approach to interpretation Dr. Khan always brings were useful (UK).
- Awesome as usual (UAE).
- Nice lecture (Nigeria).
- A complete revision of one of the most difficult chapters! (UK).
- All the lecture part was useful (Sudan).
- The detailed radiological anatomy was useful (Pakistan).
- Very clear presentation (Egypt).
- All aspects were valuable (Pakistan).
- It was perfect (UAE).
- Revisit of head & neck anatomy and radiological appearances of different pathologies depending on anatomical location were useful (UK).
- Detailed and emphasized important points, which was useful (Malaysia).
- Refreshing important, practical, and difficult anatomy of the skull base was useful (UAE).
- Very informative lecture. Anatomy has never been so clear (UK).
- Applied anatomy part was very well taught (India).
- Excellent anatomy explained (Pakistan).
- All of it was very useful & highly valuable (Egypt).
- Very informative!! (Norway).
- All was useful—the anatomy in particular (UK).
- Nice cases, excellent teaching (Pakistan).
- Comprehensive description of anatomy with cases was useful (Pakistan).
- Very nice anatomy class (India).
- Excellent cases (UK).
- Nice anatomy detail (Pakistan).
- Great anatomy session (Nigeria).
- Good revision (Pakistan).
- Amazing session (Iraq).
- Good teaching and cases (UK).
- The anatomy part and the example cases were useful (Iraq).
- The cases were interesting and stimulating (Nigeria).
- Dr. Khan's teaching part was most useful (Pakistan).
- The intensive and elaborate teaching style was useful (Nigeria).
- Anatomy and the key points are too valuable (Pakistan).

Head & Neck – (1) Skull Base (2) Orbits (3) PNS (Part 1)

- It was perfect (UAE).
- Brilliant session (Pakistan).
- Brilliant as always (UAE).
- Excellent. Must satisfied as a beginner (Pakistan).
- Great as always, thank you so much, sir (Egypt).
- Very informative cases as always. Thank you, Dr. Khan and team (Pakistan).
- Excellent resource (India).
- Beautiful teaching (UK).
- Very useful (UK).
- Very interesting (Sudan).
- Amazing efforts by team DKT! (Pakistan).
- Brilliant as always (Iraq).
- Very illuminating (Nigeria).
- Excellent teaching session (Nigeria).
- Great teaching, as always, many thanks (UK).
- Excellent teaching session (Algeria).
- Very, very good anatomy review along with pathology and radiology (Pakistan).
- Comprehensive lecture content was useful (Malaysia).
- All the cases were discussed in detail (Pakistan).
- Very useful revision of anatomy (Iraq).
- Everything was useful, especially anatomy (Pakistan).
- Anatomy and pathology of the base of the skull, neck, and orbits was useful (UK).
- Excellent explanation (Türkiye).



Head & Neck – (1) Skull Base (2) Orbits (3) PNS (Part 1)



=====XX=====XX=====