



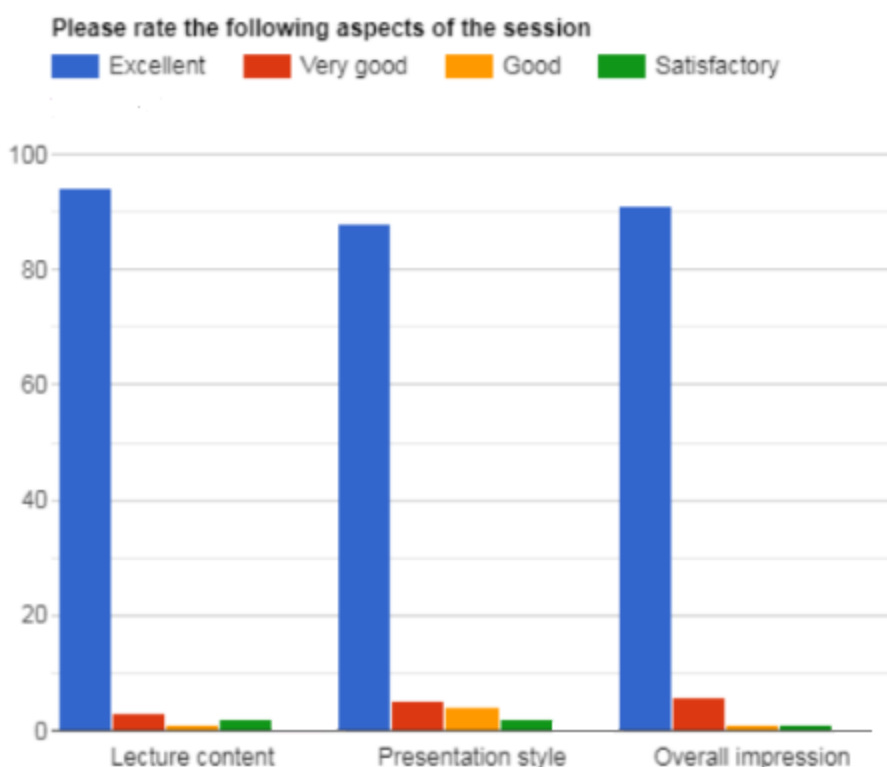
Summary Feedback

ST1 – ST4 Teaching Programme 2023

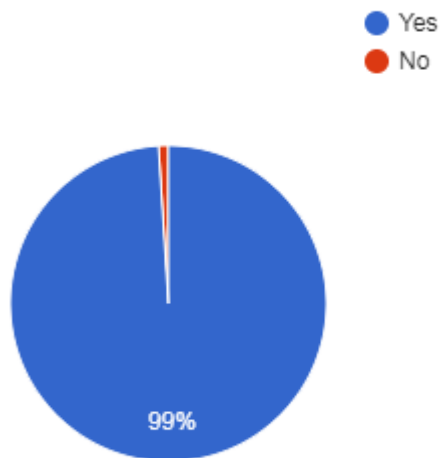
DKT FRCR 2B Practice Viva
Essentials of Cardiac Imaging for FRCR Exam(Session 37)
(19th October 2023)
Delivered By:
(Samavia Raza)

Summary Points:

- ST1-ST4 teaching programme 2023 – FRCR 2B Practice Viva Session 37: 2 hours teaching time
- Total Attendees: 316 from 36 Countries (Algeria, Australia, Bahrain, Bangladesh, Brunei, Dominica, Egypt, Hong Kong, India, Iran, Iraq, Ireland, Jordan, Kenya, Kuwait, Malaysia, Malta, Nepal, Nigeria, Oman, Pakistan, Poland, Qatar, Saudi Arabia, South Africa, Sri Lanka, Sudan, Swaziland, Trinidad and Tobago, Türkiye, UAE, Uganda, UK, Yemen, Zambia, Zimbabwe).
- Total feedback received from 100 participants



Did you find it useful
100 responses



Testimonials

- Excellent session, very useful! I have something to build on now from what I learnt today (UK).
- Amazing session. Great cases and the examiner made things so much easier. Looking forward to more sessions with ma'am (India).
- Brilliant session on cardiac imaging, and I particularly learnt a lot from cardiac MR cases as it's not something I've reported or seen much of (UK).
- Overall excellent and very helpful (UK).
- Excellent cases (Algeria).
- Difficult topic with case based approach made it easy to understand (Pakistan).
- Knowledge of the speaker and discussion of cases have a deeper insight into cardiac imaging and approach for FRCR vivas (UK).
- I liked the common clinical scenarios. We have not lot of exposure to cardiac imaging. So good to have a look (UK).
- Excellent cases and discussion (Egypt).
- Good cases and very well explained (India).
- Brilliant session (Iraq).
- It is useful and helpful (Türkiye).
- Interesting cardiac cases and nice explanation (Saudi Arabia).
- Good images (South Africa).
- Everything was useful (Jordan).
- "Cardiac excellent cases" (UK).
- Cases selection and discussion was useful (UAE).
- Very useful for me since I have not been exposed to much cardiac imaging (Sri Lanka).

DKT FRCR 2B Practice Viva - Essentials of Cardiac Imaging for FRCR Exam(Session 37)

- All good (Pakistan).
- Very informative (Oman).
- Explanation was useful (Egypt).
- Good cases (UK).
- There were different modalities to enable us appreciate the various appearances of pathology, and even normal anatomy (Nigeria).
- I liked the new concepts (India).
- The teaching was useful (Nigeria).
- All aspects were excellent (Pakistan).
- Great (Pakistan).
- I liked the things that I didn't know (UK).
- Cases and explanations were very useful (India).
- I liked the mixture of CT and MRI imaging, immediate feedback given in each case (South Africa).
- Learn a lot about cardiac imaging it is very valuable (Sri Lanka).
- I liked the excellent high resolution images (Sudan).
- Very good cases, and explanations (Malta).
- All are good (Yemen).
- Teaching material was useful (UAE).
- Very good cases (Egypt).
- Brilliant session (Pakistan).
- I liked the important teaching points (UAE).
- I liked the knowledge of the speaker regarding the subject matter (India).
- Improve my knowledge (Indonesia).
- Interactive session (Nigeria).
- Good mix of cases including textbook diagnoses, anatomical variants, congenital, postsurgical, and medical emergencies like MI and dissection (UK).
- Perfect (Saudi Arabia).
- Excellent (Egypt).
- Impressed (UK).
- Perfect (Jordan).
- Very informative (UAE).
- It was very enlightening (Nigeria).
- Really nice and insightful (India).
- Excellent session (Pakistan).
- Excellent material on common cardiac imaging conditions (Zimbabwe).
- Brilliant (South Africa).
- Excellent content (Sri Lanka).
- Good (Malta).
- Excellent teaching session (Algeria).
- Excellent, eye opener (Nigeria).
- Very good lecture (India).
- Great session (UAE).
- Learned many new things but still looks difficult (Saudi Arabia).

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- "Please rebroadcast this viva session recording so we can watch it again and gain the learning points. In one day it's information overload but watching again we can reinforce those learning points. More teaching sessions on cardiac imaging, and basic cardiac MRI is very much needed and highly requested. Please can DKT team arrange something with Dr Raza for this" (UK).

