

Summary Feedback

ST1 – ST4 Teaching Programme 2024

DKT FRCR 2B Practice Viva (Session 58)

How to approach Paediatric Abdominal Radiographs

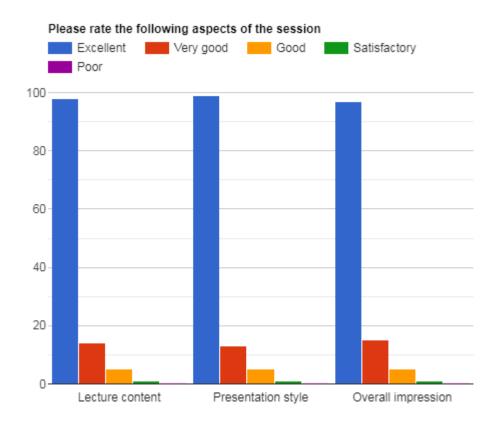
(11th April 2024)

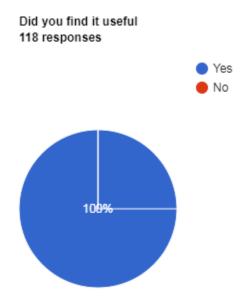
Delivered By:

(Samuel Reefath)

Summary Points:

- ST1-ST4 teaching programme 2023 FRCR 2B Practice Viva Session 58: 1.5 hours teaching time
- Total Attendees: 268 from 34 Countries (Algeria, Bahrain, Bangladesh, China, Dominica, Egypt, Ghana, Hong Kong, India, Indonesia, Iran, Iraq, Jordan, Kenya, Libya, Malaysia, Mauritius, Myanmar, Nepal, Nigeria, Oman, Pakistan, Qatar, Saudi Arabia, South Africa, Sri Lanka, Sudan, Swaziland, Türkiye, UAE, UK, Yemen, Zambia, Zimbabwe).
- Total feedback received from 118 participants



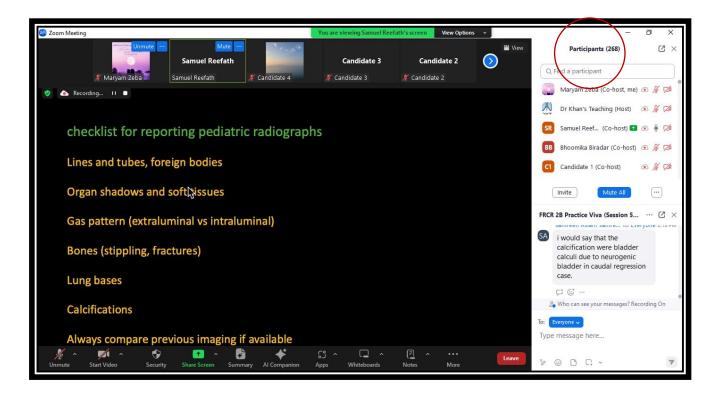


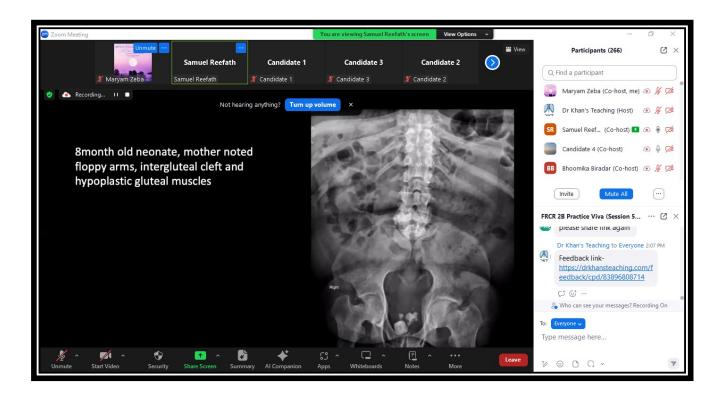
Testimonials

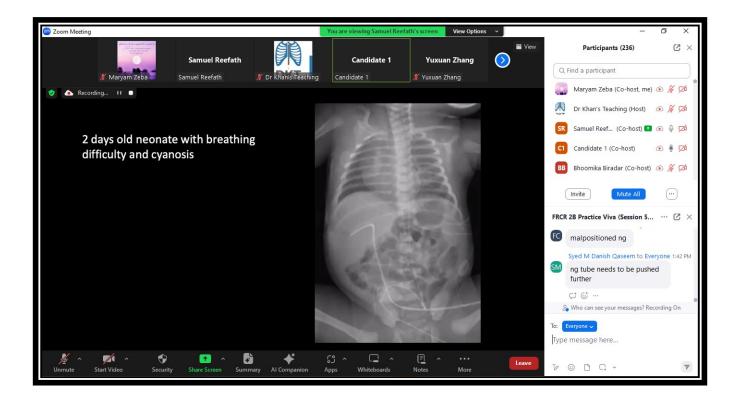
- An excellent teaching session coving the most high yield information and cases pertaining to paediatric plain films! Found it extremely useful! Thank you Dr Reefath! (UK).
- He explained the abdominal x-rays in a nutshell (Pakistan).
- Yet another great lecture which was elegant and comprehensive. You are great in clearing all doubts and queries (India).
- Good content delivered with emphasis on the practical points and management. Thanks a lot for the efforts team DKT (India).
- I liked teaching way, handy points and the Dr Samuel's presentation method (Pakistan).
- Very good X-ray pictures with explanations. Lines and tubes section was most useful for me (India).
- Good clear logical lecture (UK).
- I liked the revision of important teaching points (UK).
- Very informative (India).
- Excellent cases (UK).
- Abdominal radiograph with different clinical scenario was intersting (India).
- Everything was useful. His presntation was superb (Pakistan).
- Very informative lecture (Sri Lanka).
- It was very concise. I liked how the the cases were divided into bowel gas, bones, calcification etc and the categories were repeated at end (Pakistan).
- The content of the lecture and also the radiological imaging shown were impressive (India).
- Wonderful cases and brilliant teaching (Iraq).
- Learned new concepts and structure to them (UK).
- Feeling confident in abdominal radiographs of Pediatrics after this session (India).
- Excellent lecture (Algeria).
- Content and delivery was useful (UK).

- Case based discussion (Pakitan).
- I liked the way of presentation and content (UK).
- Nicely organized (UAE).
- Brilliant session (Jordan).
- It was perfect (UAE).
- Important pathologies highlighted very well (Pakistan).
- Very nice cases (UAE).
- Systematic approach (India).
- The images and cases presented were useful (Kenya).
- Good session (Malaysia).
- I liked the case based approach (India).
- Really nice cases (India).
- Good presentation (Algeria).
- Nice collection of abdominal x-ray of neonates and paeds (Pakistan).
- Illustrations were clear (Sri Lanka).
- Cases were very good (Zimbabwe).
- Teaching material and method was useful (UAE).
- Very concise explanation of a very large topic (India).
- The cases and the learning points were useful (Pakistan).
- Good concise lecture (UK).
- Excellent session. We would like more of these sessions (Pakistan).
- Excellent teaching and slides (UK).
- Wonderful lecture (China).
- Excellent and informative (Kenya).
- Educative as always (UK).
- Very helpful (India).
- Very good learning experience (Pakistan).
- Excellent session (India).
- Informative session (Pakistan).
- Great teaching session (Nigeria).
- Was a very useful session (UK).
- Excellent session as always (Pakistan).

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