

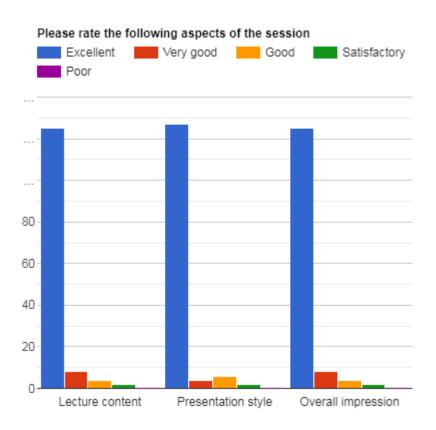
## **Summary Feedback**

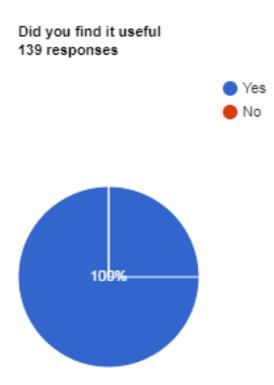
## FRCR 2B Autumn 2021 Exam ST4 Teaching

Mini Basildon A to Zee Nuclear Medicine (13<sup>th</sup> September 2021) Delivered By: (Andrew Hails)

## Summary Points:

- FRCR 2B Autumn 2021 Exam ST4 teaching: 3 hours teaching time
- Total Attendees: 344 from 37 Countries (Aruba, Australia, Bahrain, Bangladesh, Canada, China, Czech Republic, Dominica, Egypt, Ghana, Hong Kong, India, Iraq, Ireland, Kenya, Kuwait, Malaysia, Myanmar, Nepal, Nigeria, Oman, Pakistan, Qatar, Saudi Arabia, Singapore, South Africa, Sri Lanka, Sudan, Tanzania, Trinidad and Tobago, Turkey, UAE, UK, USA, Yemen, Zambia, Zimbabwe).
- Total feedback received from 139 participants



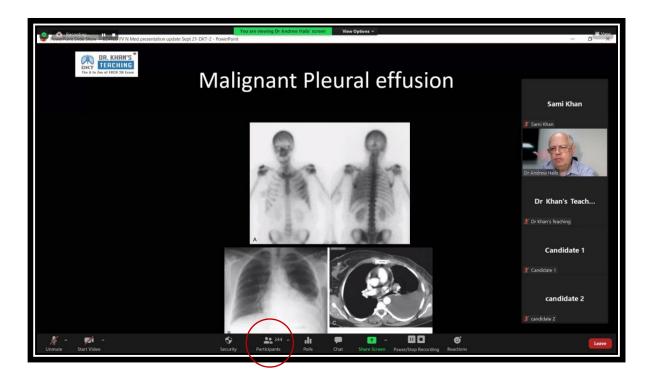


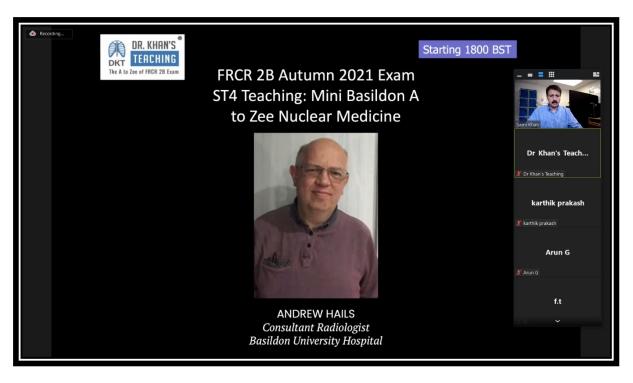
## **Testimonials**

- Excellent session by Dr Hails. Very informative. Thank you! (UK).
- Thank you for such wonderful lectures and for such selfless teaching (India).
- Perfect coverage (Saudi Arabia).
- Excellent, Authentic presentation (India).
- Helpful for exam preparation, reducing my knowledge gap in nuclear medicine coz I don't report it in my daily practice (UAE)
- It's very valuable (Egypt).
- 5/5 (Pakistan).
- Please can Dr Hails come back to do another nuclear medicine session to finish the topics which weren't covered in today's talk, including PET and VQ scans. Thanks a lot (UK).
- All the cases were informative (Bangladesh).
- Very informative (UAE).
- Useful to see a very wide and full case file of MDP-Tc99m bone scans. I feel very confident going into the 2B with this knowledge on board (UK).
- Methodical teaching. Concepts clarified (Pakistan).
- Excellent lecture thank you (Ireland).
- All aspects were valuable (Pakistan).
- I am not so much familiar with nuclear studies but so much of information packed in one day session is worth it (UAE).
- Very good cases and teaching on cases commonly shown in exam (UK).

- I liked the use of cases to demonstrate pathologies and their relevance followed by the discussion with key take home points. I felt the level of detail of the talk was appropriate to my training level (UK).
- Excellent Session (Pakistan).
- Excellent case discussions (Pakistan).
- Academic tuition about isotope scanning (UAE).
- Interactive teaching (Nigeria).
- Good revision (Pakistan).
- It is excellent.
- All good (UAE).
- Everything was good (Pakistan).
- It's perfect (Yemen).
- Great job (Pakistan).
- Nice lecture (UK).
- Thank you to presenter and team (Pakistan).
- Nice explanations (India).
- Excellent session. Many thanks Dr Hails (UK).
- Nice talk (Pakistan).
- Impressive (Oman).
- Interesting and informative.
- Very helpful indeed for exam preparation (Pakistan).
- Good experience (Algeria).
- Excellent. Thank you very much! (UK).
- Very helpful (UAE).
- Thank you Dr Khan! (UK).
- Excellent session (Pakistan).
- Excellent lecture (Egypt).
- Good teaching (UK).
- Very helpful (UK).
- Good teaching, informative (Singapore).
- Good exposure to nuclear medicine study (UK).
- Excellent teaching session (UK).
- Good learning on nuclear medicine (Kenya).
- Great lectures. Please provide records to rewatch. Thank you very much (Iraq).
- Excellent learning experience (Pakistan).
- Fantastic meeting , got a lot of benefit.
- Very informative and helpful for exam (Pakistan).
- Brilliant (Pakistan).
- Great (UK).

FRCR 2B Autumn 2021 Exam ST4 Teaching: Mini Basildon A to Zee Nuclear Medicine





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