

Summary Feedback

(Combined feedback broadcasted at multiple times this week)

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

Session 9/38

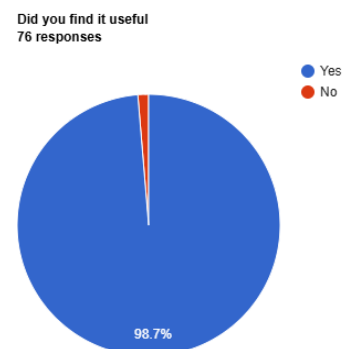
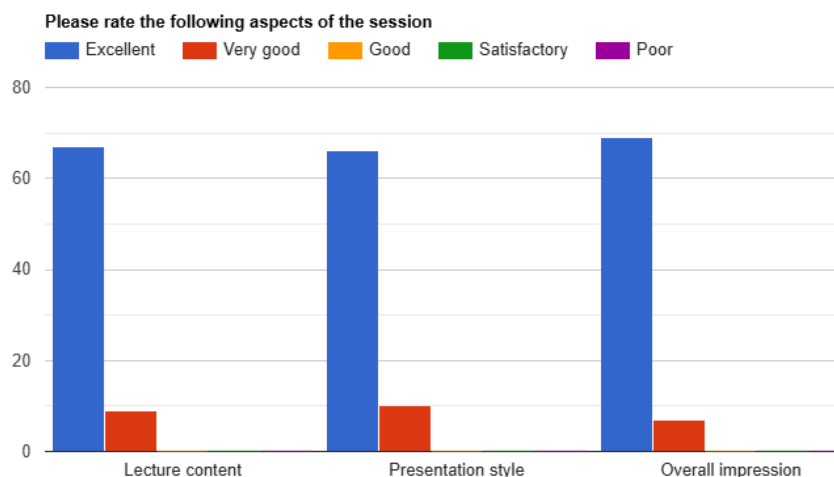
Gynae & Obs Imaging for FRCR

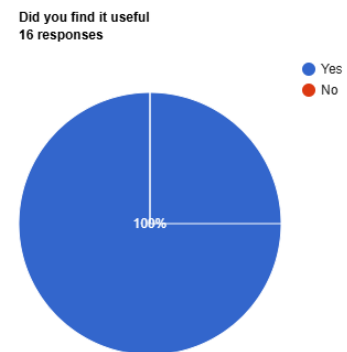
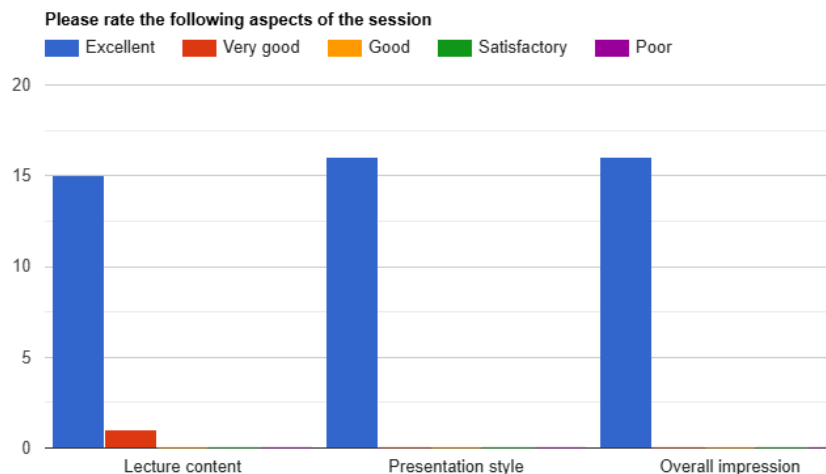
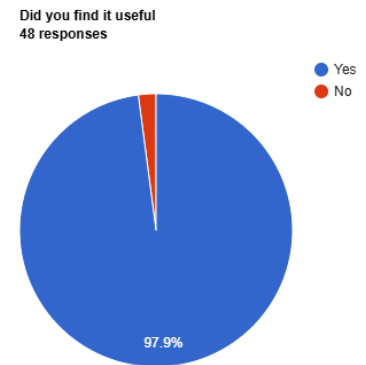
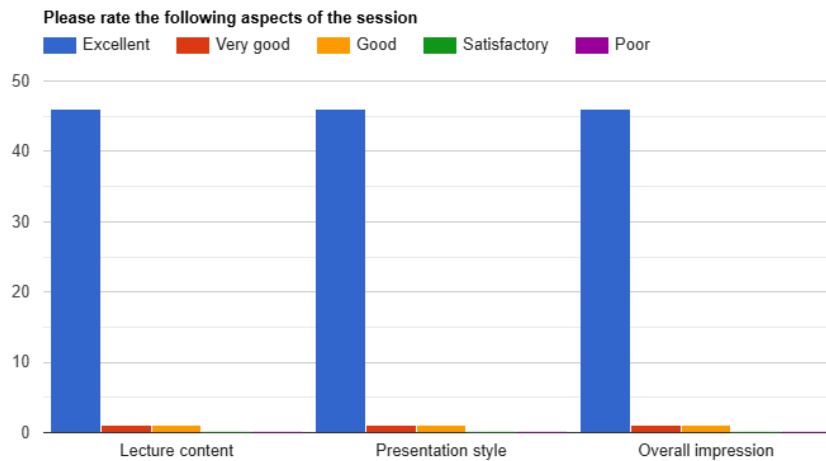
(17th & 18th May 2025)

Lecturer: Anjali Sujith

Summary Points:

- Total Attendees: 384 from 32 Countries (Algeria, Austria, Bahrain, Egypt, Ghana, Hong Kong, India, Indonesia, Iraq, Jordan, Kenya, Libya, Malaysia, Myanmar, Namibia, Nigeria, Norway, Oman, Pakistan, Palestine, Qatar, Saudi Arabia, Singapore, South Africa, Sri Lanka, Sudan, Swaziland, Türkiye, UAE, UK, Yemen, Zimbabwe).
- Total duration: 3 hours (each session broadcasted thrice during the week)
- Total feedback received from 140 participants, from three different broadcasts



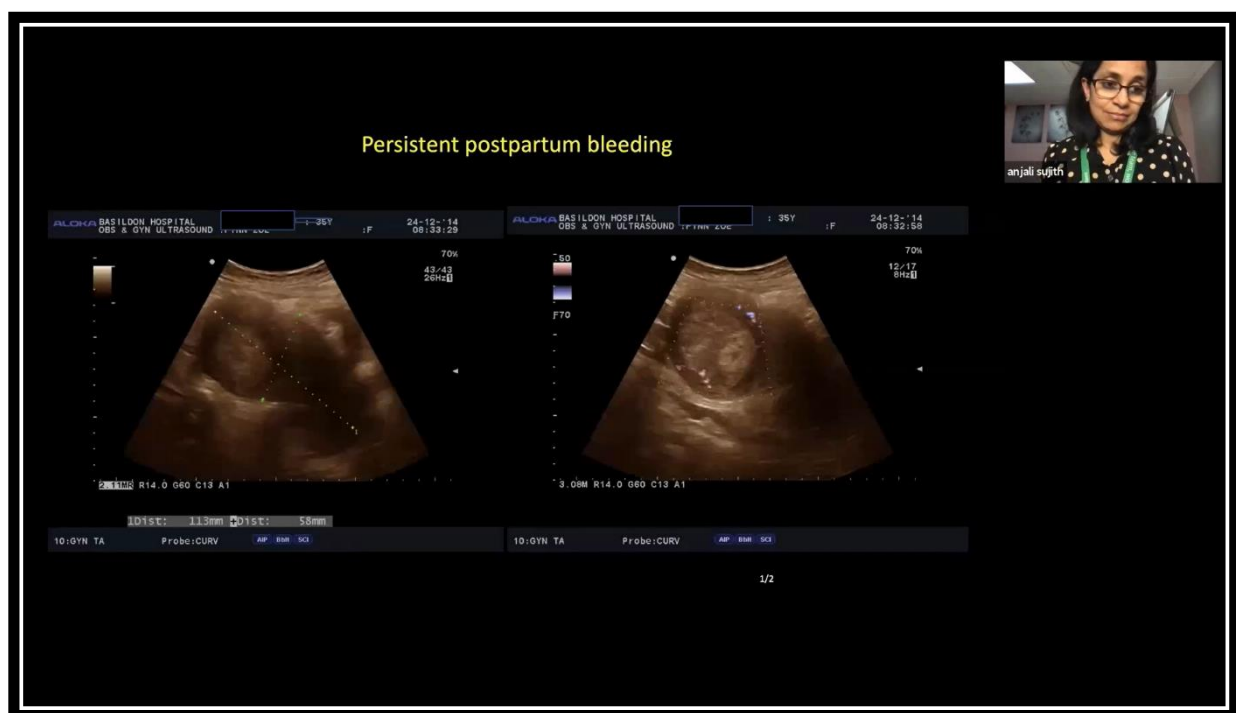


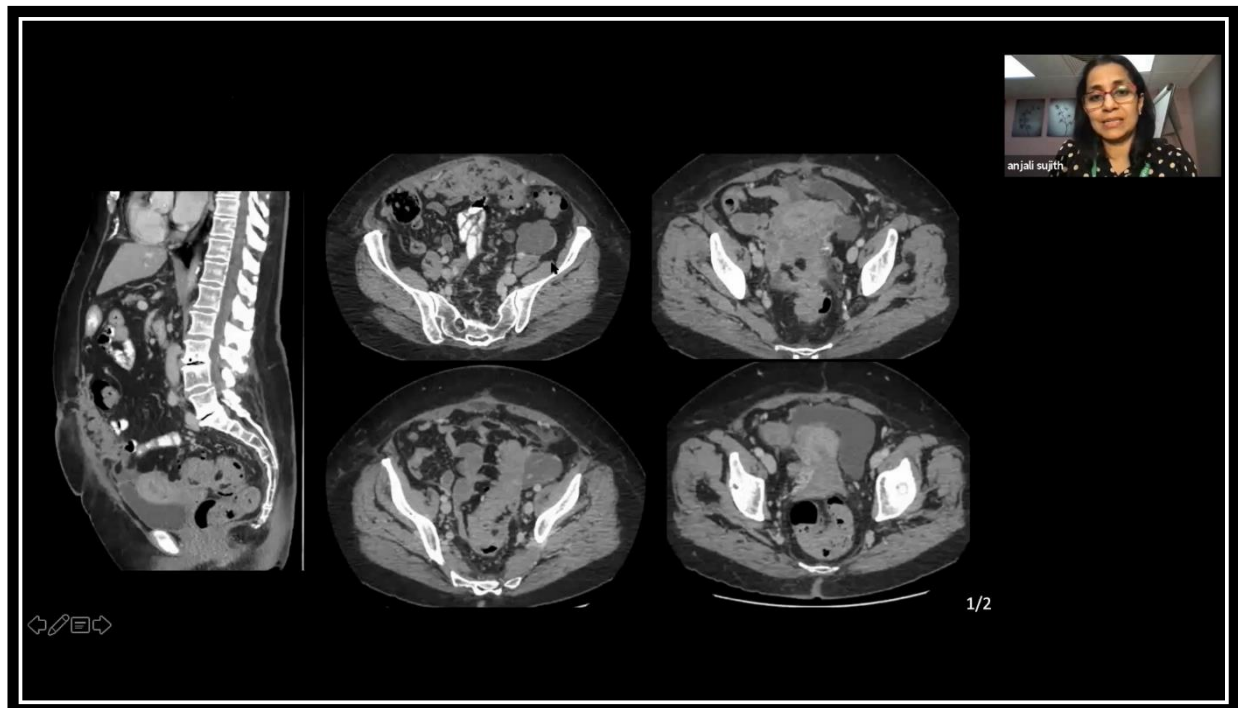
Testimonials

- The session impressively covered an entire chapter's worth of material in a single sitting, without feeling rushed or overwhelming. It struck an excellent balance between theoretical knowledge and practical application, making it both educational and enjoyable (Algeria).
- A wholesome, well organized and highly informative session encompassing all the important topics of gynae/obs imaging. The sweet and humble tone of the presenter and the very vocal, well prepared candidates added extra charm to the meeting. HATS OFF TO DR KHAN'S TEAM!! (UAE).
- Thank you for making a complex topic like MRI pelvis of normal anatomy as well as pathological cases with emphasis on the individual sequence recognition, understandable in such a simple way (India).
- The session was exceptionally well delivered—comprehensive, engaging, and highly informative. It was a wonderful session, packed with practical tips and diagnostic insights that are immediately applicable to clinical practice. The presentation of interesting and varied cases, along with well-chosen accompanying images, enriched the learning experience and helped solidify key concepts (Algeria).

- Overall, it was a great teaching session. I must appreciate the speaker for her kind teaching. She almost showed us all the basic and important cases from the whole obs and gynae part. I missed this session when it first took place. Lucky to catch it now. Keep up the good work DKT team (Pakistan).
- Cancer staging, pelvic MRI and the explanation of different sequences were very helpful (UK).
- Very good explanation of HSG and MRI findings of various gynecology pathologies (Malaysia).
- Very interesting and a great help for junior radiologists and residents (Pakistan).
- The session was very useful for the exam and for practical use (Maldives).
- The cases and the foundation knowledge were brilliant (Sri Lanka).
- Highlighting the findings which need to be mentioned in a radiology report was very useful (Pakistan).
- Good discussion, examiner repeating the answer once again so that everyone is able to understand was helpful, nice spectrum of cases (India).
- The repeat session was most useful. Listening to this topic again today really helped in clearing some doubt and I understood better (Nigeria).
- Comprehensive session on gynae and obs radiology. Speaker was kind and showed good cases and taught well. She covered almost everything (Pakistan).
- Excellent cases and explanation by Dr. Anjali Sujith, thank you very much (UK).
- All the aspects were useful (Sri Lanka).
- Content and delivery was amazing (UK).
- Summaries were very useful (South Africa).
- I liked the approach building (Pakistan).
- All of it was very useful & highly valuable (Egypt).
- A complete obs and gynae lecture with cases chosen thoroughly (Myanmar).
- Good run through of the different modalities (UK).
- Perfect cases and explanation style (Türkiye).
- Excellent cases and descriptions and how to evaluate sequences (Saudi Arabia).
- Beautiful exam cases of gynaecological origin (Pakistan).
- Very informative. Highly appreciated (Dubai).
- Excellent practical approach to cases (UK).
- I liked the variety of cases shown (Malaysia).
- Nice cases (Saudi Arabia).
- Very valuable (Iraq).
- Great lecture (Libya).
- I liked the approach to pelvic masses (South Africa).
- Very valuable explanations and patient teaching style (Nigeria).
- It covered all the important topics of gynae/obs (UAE).
- Every dx was well elaborated (Pakistan).
- Excellent cases (Pakistan).
- Very educative (Nigeria).
- Great session and thorough explanation with examples (UK).
- Excellent teaching (UK).
- Awesome and helpful (India).
- Excellent resource (South Africa).
- Good teaching (UK).
- Amazing (UAE).
- Impressive (South Africa).

- Excellent teaching session (Nigeria).
- Very useful and comprehensive (UK).
- Continue the excellent teaching (Nigeria).
- Very nice lesson (Sudan).
- It's perfect (Egypt).
- Topic was great (Bahrain).
- Presentation style was amazing (UK).
- Great session (Pakistan).
- Very lucid and well explained with lots of pictures (India).
- FIGO staging and mullerian anomalies were well taught (India).
- The rare pathologies shown were very useful for learning (Pakistan).
- Useful cases, went through important pathologies (UK).
- Teaching style was excellent (Pakistan).
- Excellent lecture (UK).
- Very illuminating (Nigeria).
- Informative (Saudi Arabia).
- Excellent. All the sessions should be like this (UK).
- Outstanding (Pakistan).
- Very informative lecture (Ireland).
- Keep up the good work (UAE).
- Amazing cases (India).
- Very, very informative! Thanks a lot (Palestine).
- Very well explained with checklists for different type of MRI (UKI).
- All the cases were useful (UK).
- The way of description was useful (Pakistan).
- Excellent session by Dr. Anjali Sujith. Very well explained. Big thank you! (Pakistan).
- It's all useful (UAE).
- Very interesting cases, covered almost all of major pelvic pathologies (Pakistan).
- Variety of the cases and detailed explanation were useful (Singapore).
- Detailed explanation and the cases were useful and interesting. Very nice teacher! (UK).
- Excellent session (UK).
- Cases and proper detailed descriptions were useful (Pakistan).
- The case based teaching with good use of relevant diagrams was useful (UK).
- Excellent teaching (UAE).
- Cases I've never seen in my day to day practice. Very useful (UK).
- All of it is great (Ireland).





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