



Summary Feedback

(Combined feedback broadcasted multiple time this week)

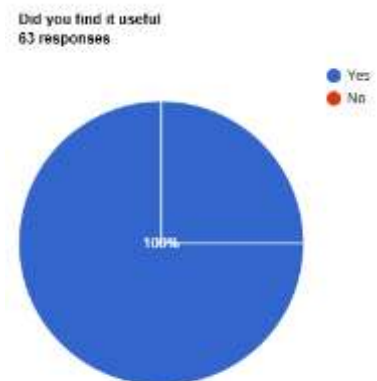
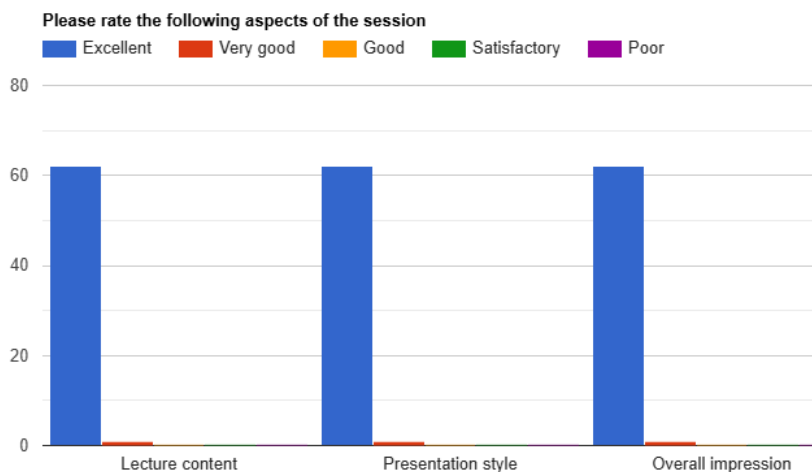
PRE-RECORDED: Basildon FRCR 2B 'A to Zee' Course 2020

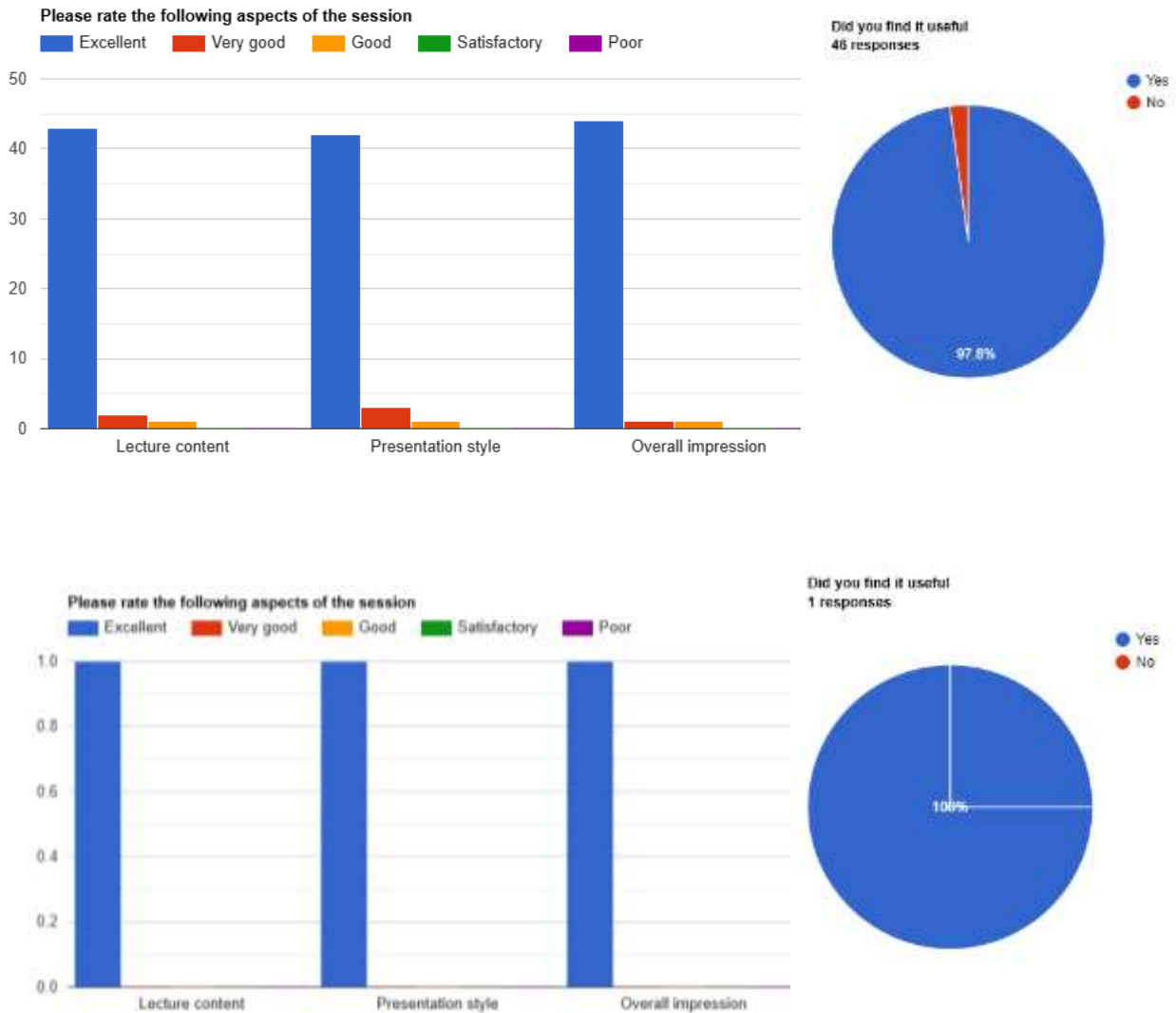
Session 31/36

GIT for FRCR Exam (Part - 4) (i) MRI Liver (ii) Biliary System (5th & 6th September 2026) Lecturer: Sami Khan

Summary Points:

- Total Attendees: 333 from 35 Countries (Austria, Bahrain, Bangladesh, Egypt, France, Ghana, India, Indonesia, Iraq, Iran, Jordan, Kenya, Kuwait, Malaysia, Myanmar, Nepal, Nigeria, Norway, Oman, Pakistan, Qatar, Saudi Arabia, Somalia, Singapore, South Korea, South Africa, Sri Lanka, Sudan, Thailand, Tunisia, Türkiye, UAE, UK, Yemen, Zimbabwe).
- Total duration: 3 hours (each session broadcasted thrice during the week)
- Total feedback received from 110 participants, from three different broadcasts



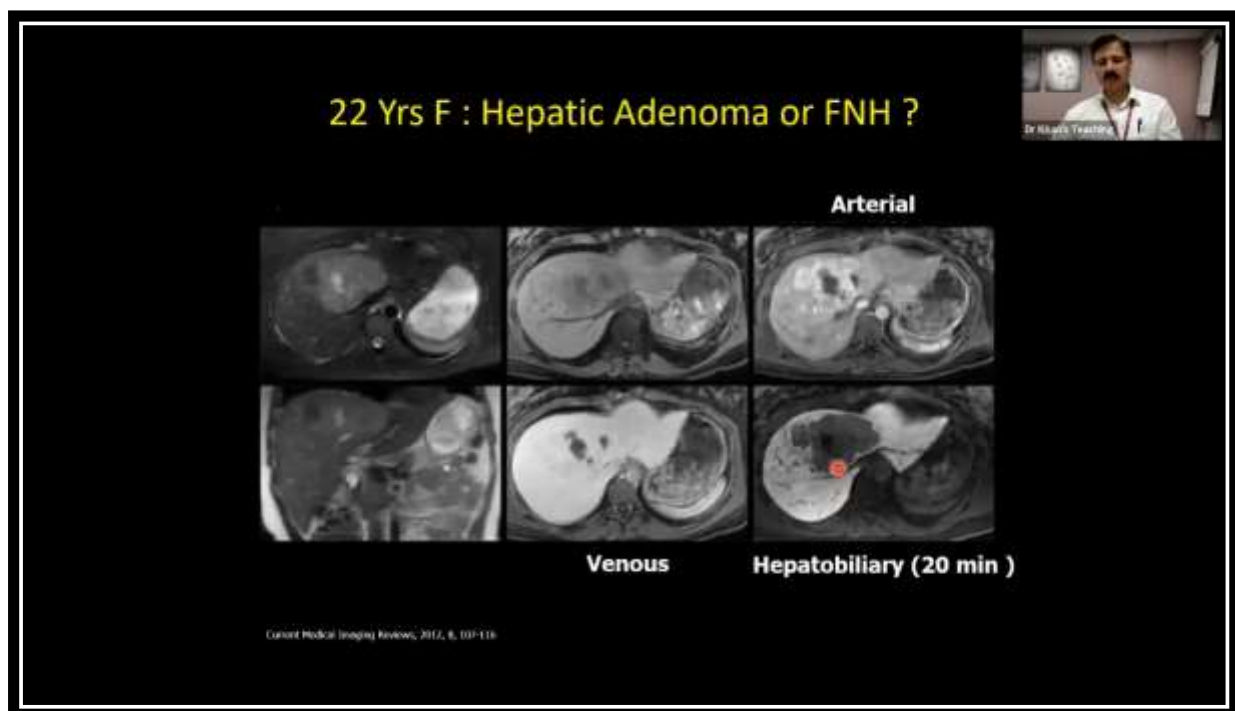


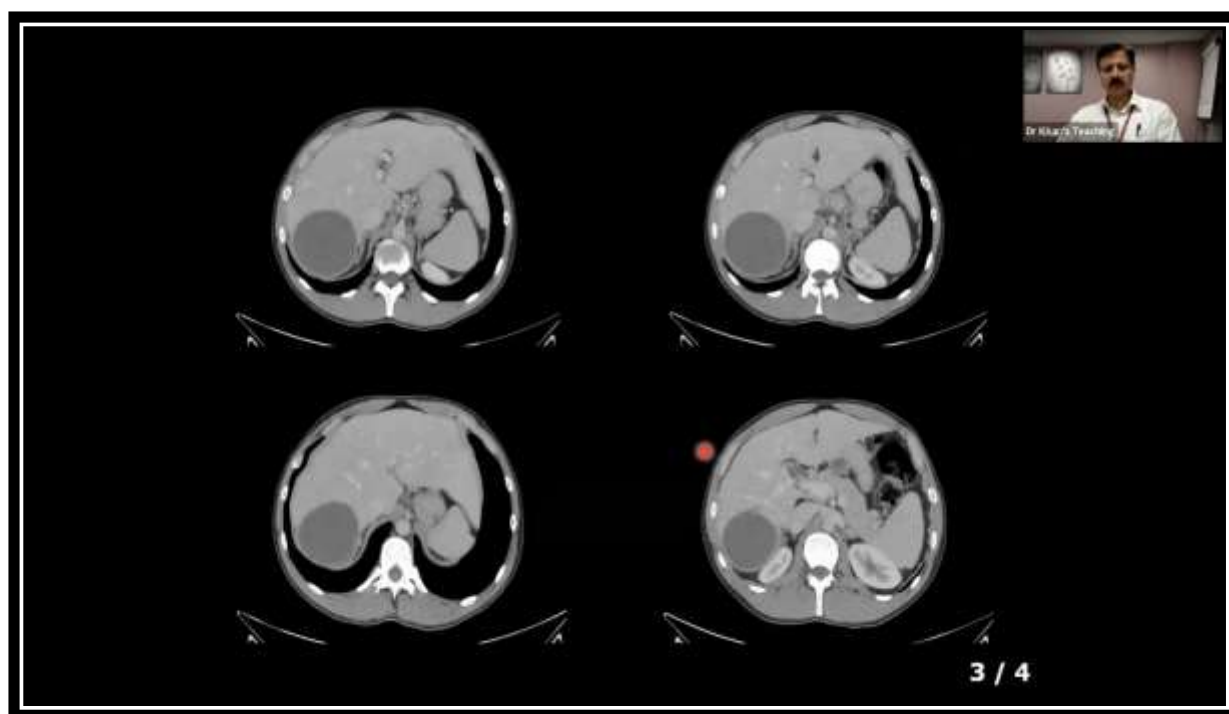
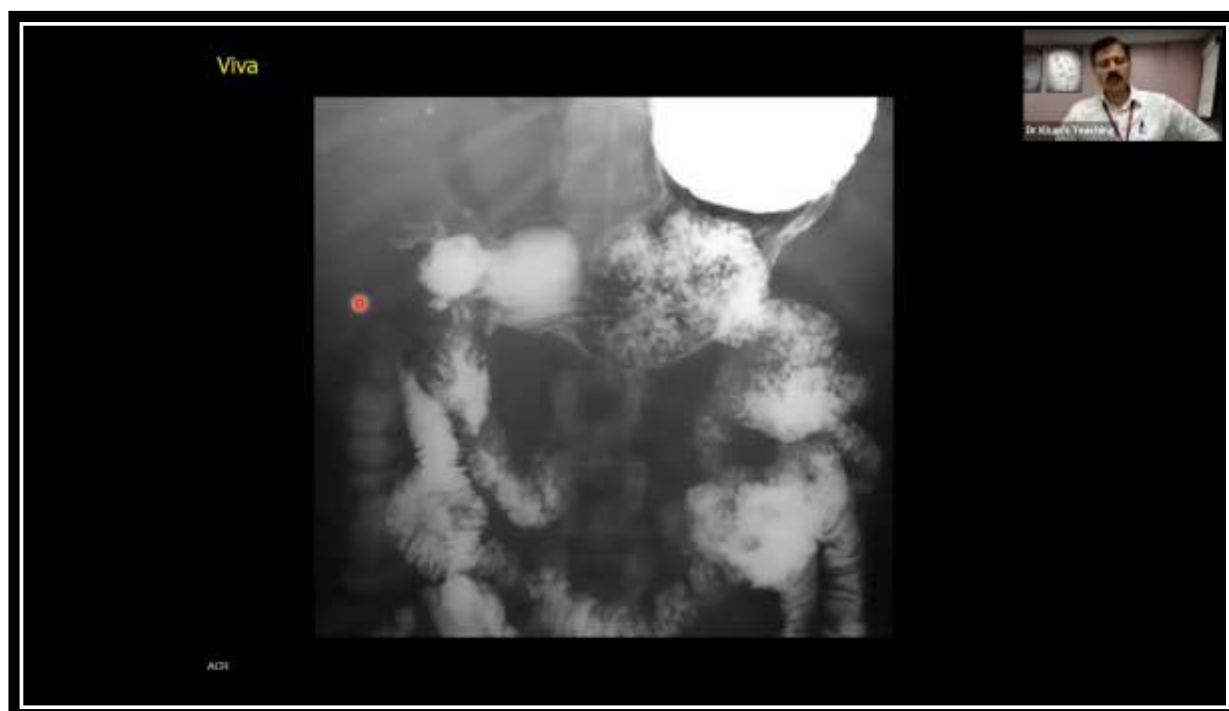
Testimonials

- Comprehensive simplified learning better than text books. Cleared a lot of concepts on MRI imaging of liver and biliary system which made understanding of different pathologies and differential diagnosis prompt and easy. Interactive viva sessions also gave an idea as to how the examiners can go about during exam sitting (India).
- As always, the lecture was thoroughly enjoyable and helpful. Dr. Khan provided a detailed and clear explanation of liver and biliary tract pathologies. He gave a comprehensive overview of liver imaging techniques—including the use of contrast agents across various phases—and presented several challenging cases, demonstrating a scientific and streamlined approach to reaching an accurate diagnosis. Throughout the session, there was a consistent focus on differential diagnosis and correlating findings with clinical data. Many thanks to Dr. Khan for this excellent effort (Jordan).
- Excellent session as always. Thank you Dr. Sami, you provide us the opportunity to learn Radiology every single session (Pakistan).
- I loved the variety of the cases as well as the modalities showing in the session which is good for exam preparation (Thailand).

- Brilliant session as usual, super selected cases with so important take home messages both for practice and exam, many many thanks Dr. Khan and team DKT (France).
- Through well selected cases, thorough and clear explanation of the pathologies, thank you for the lecture (Austria).
- Approach, Imaging characteristic and differential diagnosis were useful (Malaysia).
- Very nice cases, excellent teaching as usual. Thank you Dr. Khan (Bahrain).
- Concise, informative and exam oriented session was useful (Ghana).
- Very helpful and excellent session. Thank you, Dr. Khan, for your efforts (Jordan).
- Interesting cases for DD. Liver pathology is not easy and DD is important and lecture have helped a lot (UK).
- Very good cases of GIT, Liver and Biliary system (UAE).
- Teaching session, images description and key findings were useful (Nigeria).
- All of it was useful, especially when he goes through the answers with us after the candidates (South Africa).
- An excellent very interesting reading of MRI liver and biliary duct cases (Pakistan).
- A very wide and very interested and simplified lecture of many liver and biliary duct imaging was useful (France).
- DKT is a very inspirational resource for new radiologists like me to continue polish our skills and keep on continuous learning process (Pakistan).
- Excellent teaching session (Nigeria).
- It was really great, in general (South Africa).
- Variety of cases was useful (Qatar).
- The cases, putting everything together were useful (South Africa).
- Case series discussion was fruitful because the basic nuances such as absence of washout is benign, high signal on high b value MRI is malignant etc were established initially (India).
- Everything was useful, it was my first lecture and I thoroughly enjoyed it (Pakistan).
- Excellent session (UK).
- Explaining the concepts was most useful (UK).
- Quite informative and crisp clear information regarding liver lesions was useful. Thank you (Pakistan).
- Very useful information, gained a lot of knowledge about interpretation of liver and biliary system MRI imaging (Pakistan).
- Everything was useful (Egypt).
- Excellent management and perfect voluntaries (Qatar).
- Good cases were useful (Sri Lanka).
- Nicely explained such vast topic! (Saudi Arabia).
- An amazing piece! (Iraq).
- Variable cases, key diagnostic points, correlation with clinical scenario, in a nutshell comprehensive review of major hepatobiliary pathologies was useful (Pakistan).
- All of it was useful (Sudan).
- Good case discussion was useful (India).
- All aspects were useful (Nigeria).
- FRCR focuses style was most useful (Somalia).
- Good cases and Reading strategy was useful (UAE).
- Teaching and collection of cases was useful (Saudi Arabia).
- Wonderful session (Pakistan).
- Every aspect of the session was useful to me (Nigeria).

- Very informative lesson (Pakistan).
- Very impressive (Nigeria).
- Excellent lecture (Ghana).
- Excellent teaching session as always (Nigeria).
- Very impressive session (Nepal).
- A wonderful session (Sudan).
- This teaching is gold, thank you (South Africa).
- Outstanding (Malaysia).
- It's the best (Pakistan).
- Very informative (Saudi Arabia).
- Amazing teaching approach was useful (Pakistan).
- The keen interest and hold of speaker on topic was most useful (Pakistan).
- Excellent cases and explanation (Nigeria).
- It is very well organized and useful for learning (Pakistan).
- Case contents, teaching and learning points were useful (UK).
- Teaching by sir Sami was most useful (Pakistan).





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