

FRCR 1 - Abdomen & Pelvis Anatomy (1) KUB & Adrenal (2) Male Genital System (MRI Prostate)  
(3) Female Genital System (MRI Female Pelvis)



## Summary Feedback

(Combined feedback broadcasted at multiple times this week)

### PRE - RECORDED ST1-ST4 Teaching Programme 2023

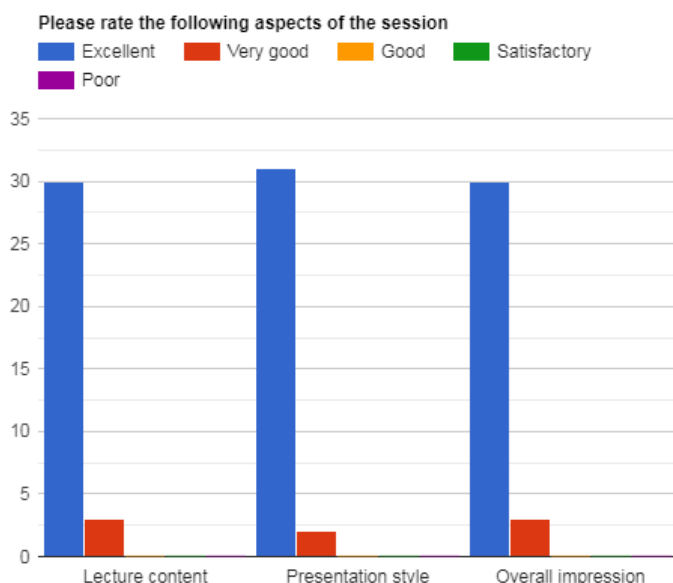
#### FRCR 1 - Abdomen & Pelvis Anatomy (1) KUB & Adrenal (2) Male Genital System (MRI Prostate) (3) Female Genital System (MRI Female Pelvis)

(10<sup>th</sup> and 11<sup>th</sup> June 2023)

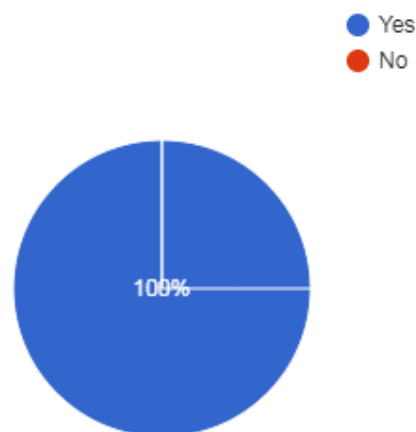
Lecturer: Sami Khan, Anjali Sujith & Sakib Moghul

#### Summary Points:

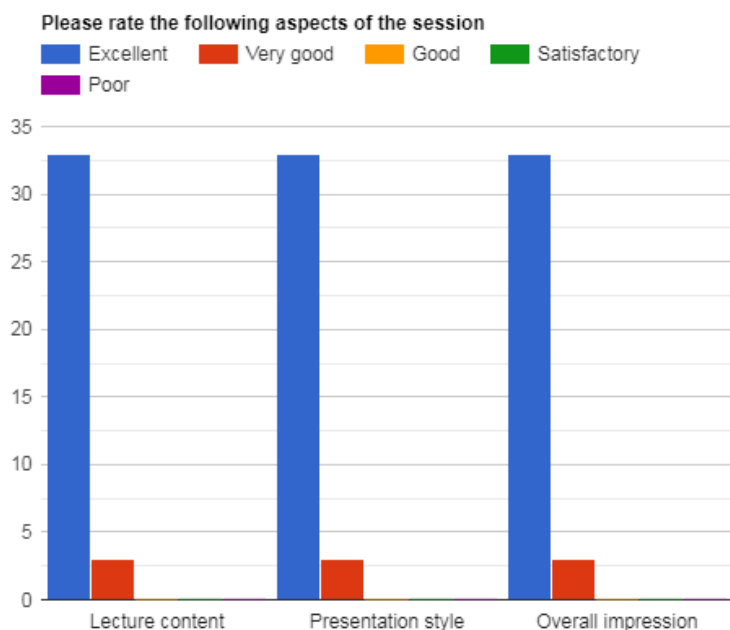
- Total Attendees: 261 from 31 Countries (Bahrain, Bangladesh, Czech Republic, Egypt, Hong Kong, India, Indonesia, Iraq, Jordan, Kenya, Libya, Malaysia, Myanmar, Nepal, Nigeria, Oman, Pakistan, Poland, Qatar, Saudi Arabia, Singapore, South Africa, Sri Lanka, Sudan, Swaziland, Türkiye, UAE, UK, Yemen, Zambia, Zimbabwe).
- Total duration: 3 hours (each session broadcasted thrice during the week)
- Total feedback received from 78 participants, from three different broadcasts



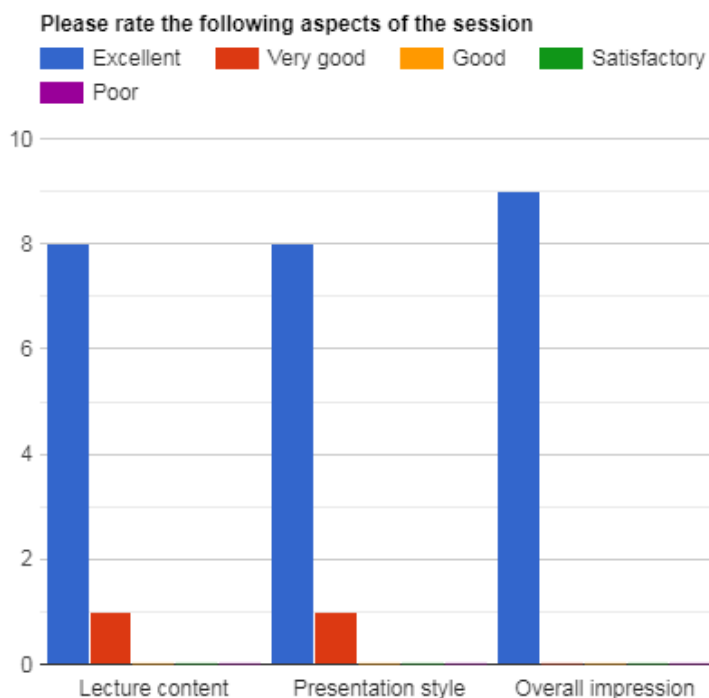
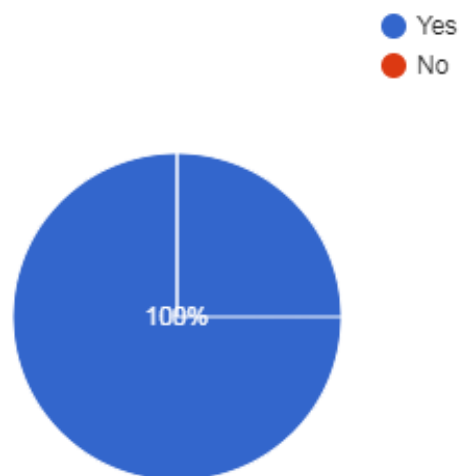
Did you find it useful  
33 responses



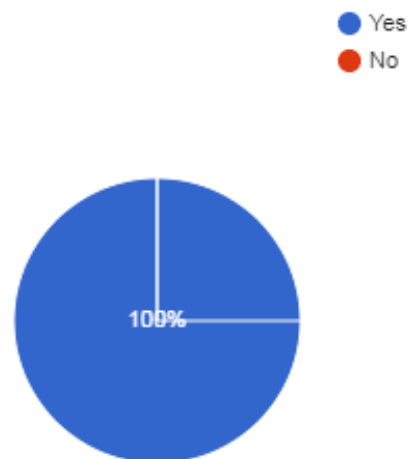
FRCR 1 - Abdomen & Pelvis Anatomy (1) KUB & Adrenal (2) Male Genital System (MRI Prostate)  
 (3) Female Genital System (MRI Female Pelvis)



Did you find it useful  
36 responses



Did you find it useful  
9 responses



### Testimonials

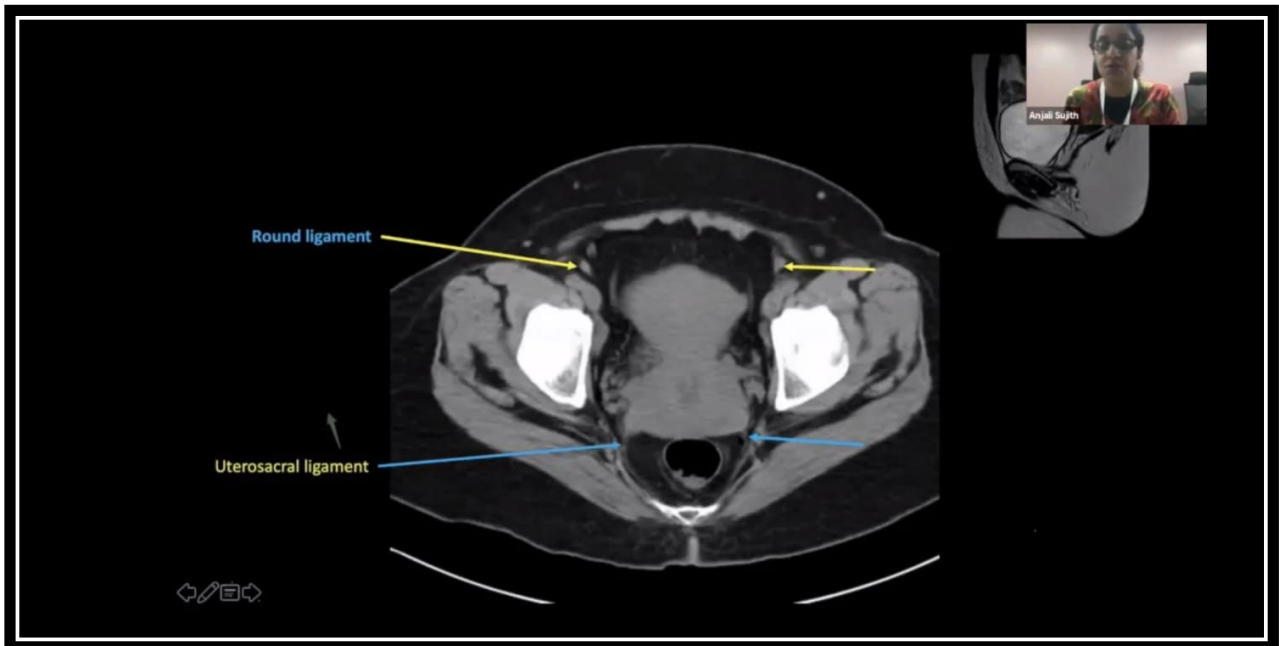
- Excellent session with detailed anatomy and cleared a lot of concepts with correlation of imaging anatomy in different modalities. Useful for all candidates (Pakistan).
- Exceptional work by the good radiologists (Zimbabwe).
- Excellent way of explanation. Clearing concepts. Covered all aspects (Pakistan).
- It was useful in every way (India).
- Found the mix of anatomy and pathology very educating (UK).

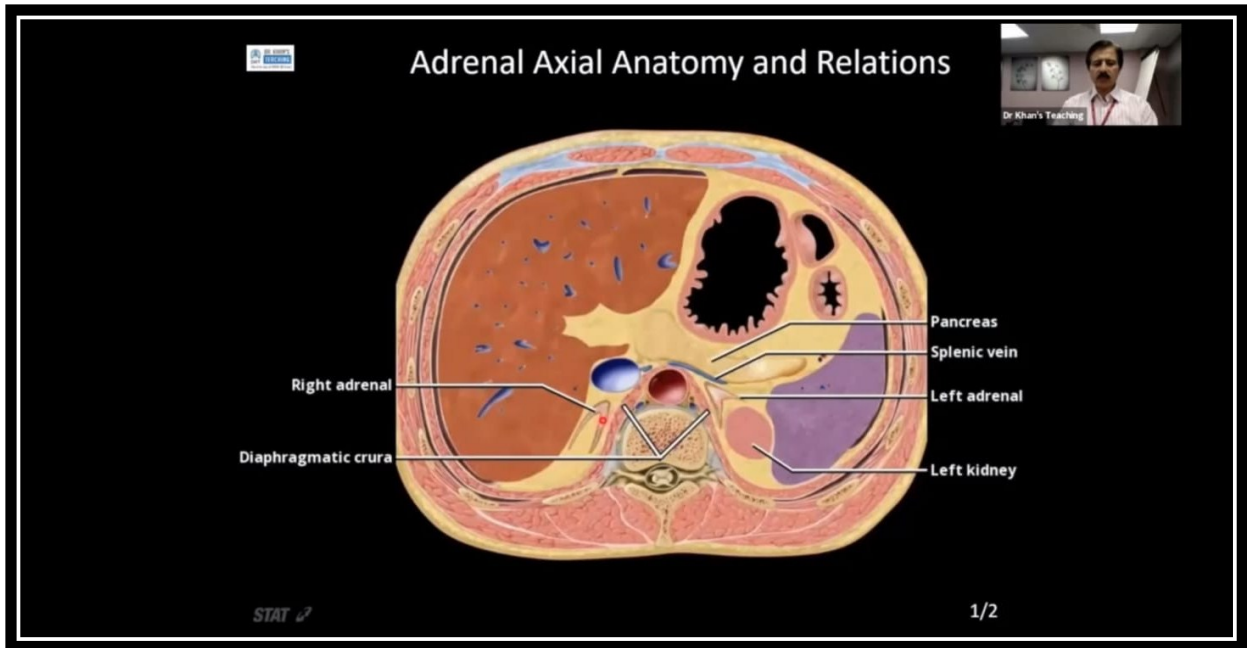
FRCR 1 - Abdomen & Pelvis Anatomy (1) KUB & Adrenal (2) Male Genital System (MRI Prostate)  
(3) Female Genital System (MRI Female Pelvis)

- Excellent as always (India).
- Excellent teaching session (Algeria).
- Very impressive (Nigeria).
- Simple and clear (Qatar).
- Best session (Pakistan).
- This was a very well-paced lecture. Great material (Zimbabwe).
- Precise and to the point (Pakistan).
- Excellent work by Dr. Khan and team (Pakistan).
- Brilliant (South Africa).
- Great as always (Pakistan).
- Nice (Pakistan).
- Excellent (Pakistan).
- Marvelous (Pakistan).
- Extremely useful and detailed (Malaysia).
- Very informative session (Pakistan).
- Excited (Pakistan).
- Perfect (Pakistan).
- Case discussion and selection were the best (UAE).
- Good practice (Pakistan).
- Variety of cases focusing on renal pathology was amazing (UK).
- DICOM lecture was the best (Algeria).
- Prostatic MRI was the most useful (Pakistan).
- Excellent session (Pakistan).
- Viva Sessions were the best (Kenya).
- Very good anatomy teaching of basics (Malaysia).
- The lecturers were calm and collected (Türkiye).
- All the lecture was amazing (Pakistan).
- Great session (Iraq).
- Teaching material was the most valuable (UAE).
- Everything was useful (Pakistan).
- Different teaching lecturers. Quite smooth with all imaging modalities shown (plain film, fluor, US, CT, MRI) (South Africa).
- Clear concepts (Pakistan).
- Anatomy shown on CT and MRI was awesome (Pakistan).
- The questioning and exam relevant cases were the best aspects (Pakistan).
- Lecture and images were fantastic (Pakistan).
- Detailed anatomy very well taught (Pakistan).
- Detailed description (UK).
- Great teaching (Pakistan).
- Beautiful lecture (UK).
- Very helpful, to identify and then report the normal as well as the pathology (Pakistan).
- Keep it up (UK).
- "Anatomy reviews and DICOM were the most valuable" (Algeria).
- All aspects are useful (Pakistan).
- The entire session was useful (UK).

FRCR 1 - Abdomen & Pelvis Anatomy (1) KUB & Adrenal (2) Male Genital System (MRI Prostate)  
(3) Female Genital System (MRI Female Pelvis)

- MRI prostate anatomy was the most valuable (Pakistan).
- Superb session (Pakistan).
- Lecture with images was amazing (Pakistan).
- Correlation with CT/ MRI images was the most useful (Hong Kong).
- Detailed anatomy was the most useful (Pakistan).
- Practical (Malaysia).





=====XX=====XX=====