



Summary Feedback

(Combined feedback broadcasted at multiple times this week)

PRE - RECORDED ST1-ST4 Teaching Programme 2023

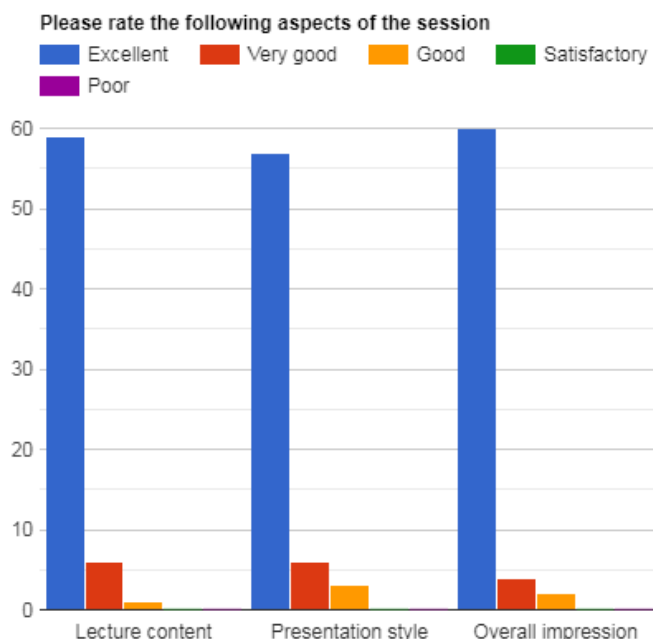
Anatomy and Basic Radiology MSK Lower Limb (Course 1) - (i) Plain X-Rays & Trauma (ii) Rapid Reporting (FRCR 2B)

(15th and 16th April 2023)

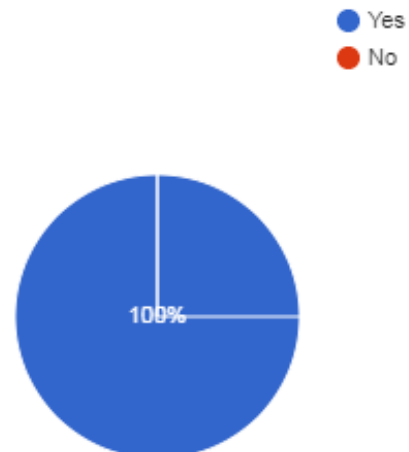
Lecturer: Hifz-ur-Rehman Aniq

Summary Points:

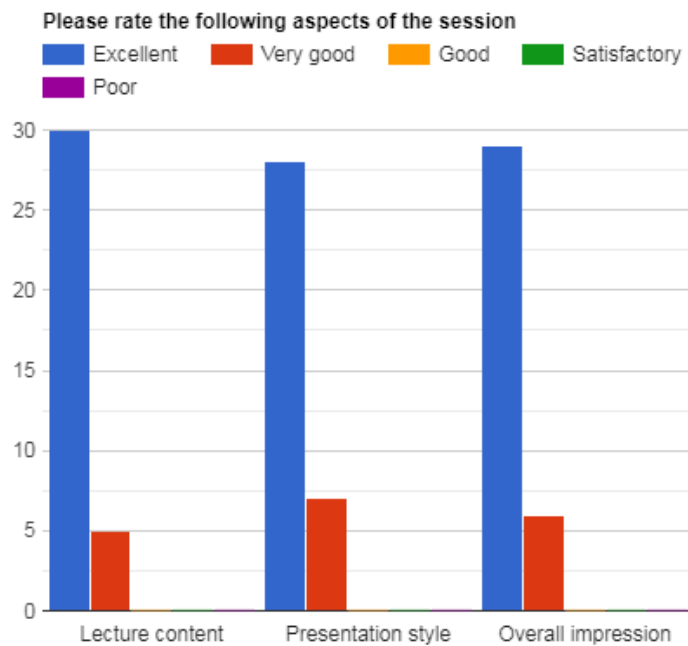
- Total Attendees: 356 from 32 Countries (Australia, Bahrain, Bangladesh, China, Egypt, Hong Kong, India, Indonesia, Iraq, Ireland, Kenya, Kuwait, Malaysia, Mexico, Myanmar, Nepal, Nigeria, Oman, Pakistan, Poland, Saudi Arabia, Singapore, South Africa, Sri Lanka, Sudan, Swaziland, Türkiye, UAE, UK, Yemen, Zambia, Zimbabwe).
- Total duration: 3 hours (each session broadcasted thrice during the week)
- Total feedback received from 112 participants, from three different broadcasts



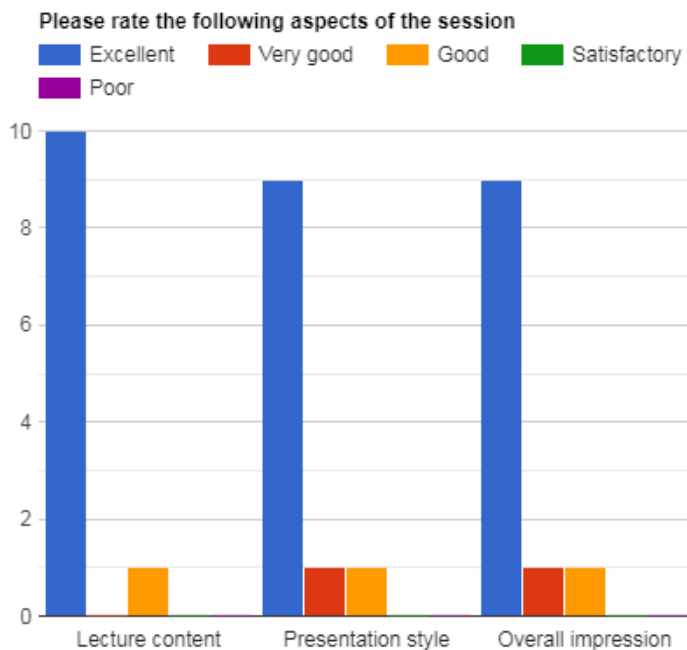
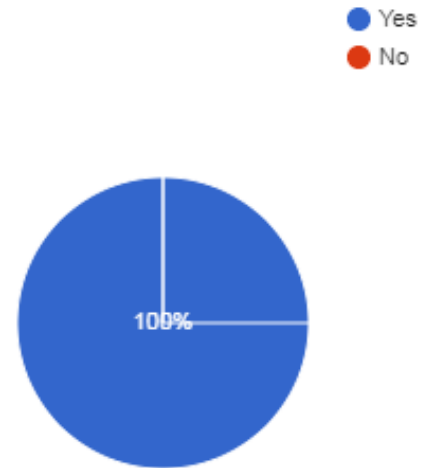
Did you find it useful
66 responses



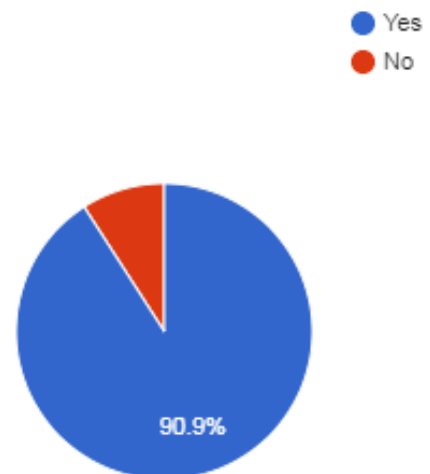
Anatomy and Basic Radiology - MSK Lower Limb (Course 1) - (i) Plain X-Rays & Trauma (ii) Rapid Reporting (FRCR 2B)



Did you find it useful
35 responses



Did you find it useful
11 responses



Testimonials

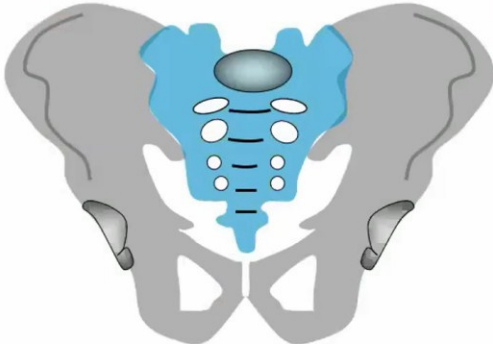
- These are game changers in radiology especially for resource-poor settings! (Zimbabwe).
- Very useful and helped improve my confidence with lower limb X-ray reporting (UK).
- "No words to praise. Such a wonderful, dedicated work" (Pakistan).
- Excellent presentation, beautiful revision. Very insightful (UK).
- Dry subject explained easily (Pakistan).

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- The usefulness of MRI in assessing fractures of the pelvis. The revision of anatomy. Both aspects were great (UK).
- Very useful (Tanzania).
- Thank you very kind of the whole team to arrange specially the teachers (UK).
- Must attend (India).
- Amazing work, thank you so much! (UK).
- Very informative (Malaysia).
- Great teaching session. Thank You (Kenya).
- Pelvic fractures were useful (Egypt).
- Every case was useful (Pakistan).
- Excellent.
- Superb Session (Pakistan).
- Great session (Iraq).
- Dear Sir; It was mostly useful (Pakistan).
- Demonstrations with plain films as well as cross sectional imaging. Pictures with anatomical names were also very useful (UK).
- Discussion with relevant anatomy (India).
- X-ray qualities with explanation of nasica were useful.
- All cases were very good (India).
- Rapid reporting of plain films with the answers provided at the end was the best aspect (Tanzania).
- Good overview of lower limb trauma cases and rapid reporting (UK).
- Brilliant (Pakistan).
- Useful revision (UK).
- Good and thanks (Pakistan).
- Excellent (Pakistan).
- Perfect (India).
- Very good (Pakistan).
- Good detailed description of anatomy and relevant radiology (Pakistan).
- Excellent as usual (UAE).
- I found pelvic fractures most useful (Pakistan).
- Excellent (UAE).
- The review areas and schematic way of looking at X-rays were the best (Pakistan).
- Amazing (Saudi Arabia).
- Great revision (Pakistan).
- Nice (India).
- Superb (Pakistan).
- Good lecture (Algeria).
- Excellent teaching, thanks! (Malaysia).
- Very good revision material, well presented (UK).
- Very good especially for Part-1 (Malaysia).
- Great (UK).
- Keep up the good work (Pakistan).
- Brilliant (UAE).
- Great knowledge (Pakistan).
- That was good (Pakistan).

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- Basic concepts (Saudi Arabia).
- Explanation was useful (Pakistan).
- Practical approach (Pakistan).
- Detailed anatomy and mechanics of injury (UK).
- Images were very well selected and compared with pathology (Pakistan).
- Good in detail explanation of basic anatomy and imaging findings (UK).
- Way of explanation was the best (Pakistan).
- Illustration (Algeria).
- Excellent session (Pakistan).
- Case discussion (Kuwait).
- Very informative (Pakistan).
- Everything.
- Almost all was useful (Pakistan).
- Lecturing was the most useful (Indonesia).
- Simplicity, concise information and teaching were the most useful (Malaysia).
- Overall excellent revision of pathology and anatomy (UK).
- The RR session was good (Ireland).
- Rapid reporting and teaching slides were the best (South Africa).
- Telling the commonest pathology and exam questions was great (Malaysia).
- Excellent resource of standardized radiology learning (Pakistan).
- Overall good cases.
- Best session (Pakistan).



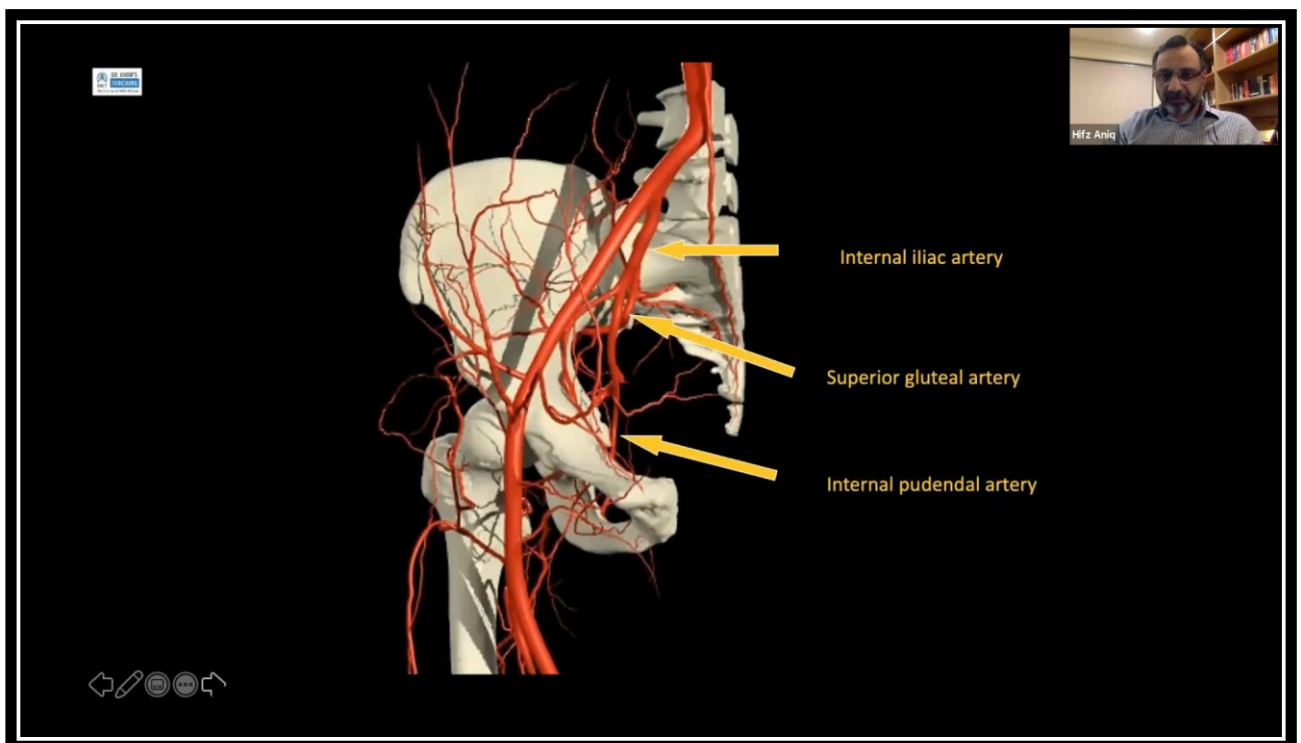
Pelvis

- Complex bony ring
- Connection between lower limb & trunk
- Articulation inherently unstable
- Series ligaments provide stability

DR. YASIR'S
DIPLOMA IN
TEACHING
MRCP (R) (2018) (2019)

Hifz Aniq

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