



Summary Feedback

(Combined feedback broadcasted at multiple times this week)

PRE - RECORDED ST1-ST4 Teaching Programme 2023

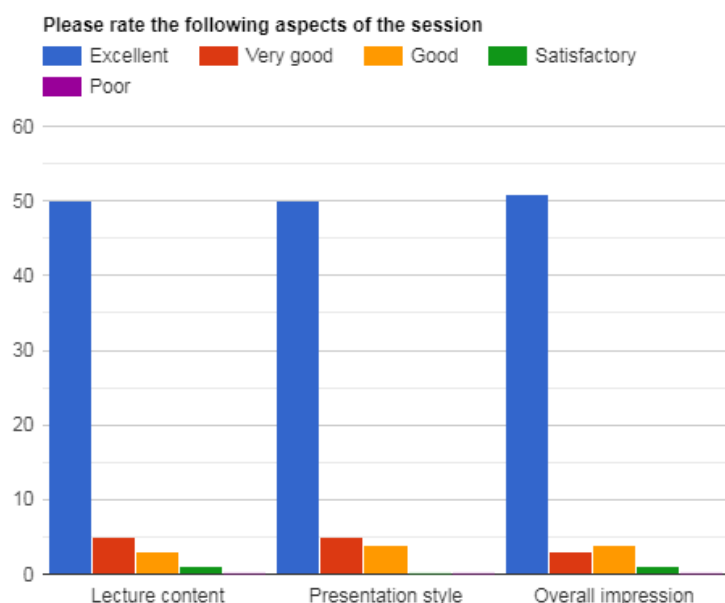
Paediatrics for FRCR Part 1 - Anatomy and Radiographic Trauma (i) Skull, Chest & Upper Limb (ii) Spine & Lower Limb (iii) Quiz

(13th and 14th May 2023)

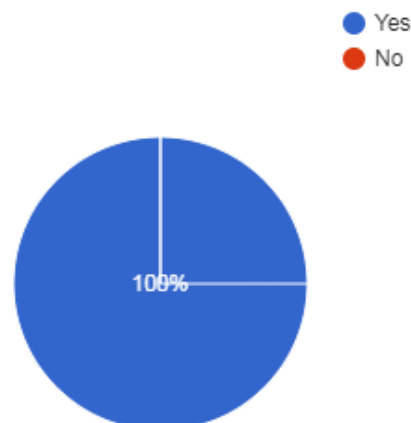
Lecturer: Samantha Low & Tobi Aderotimi

Summary Points:

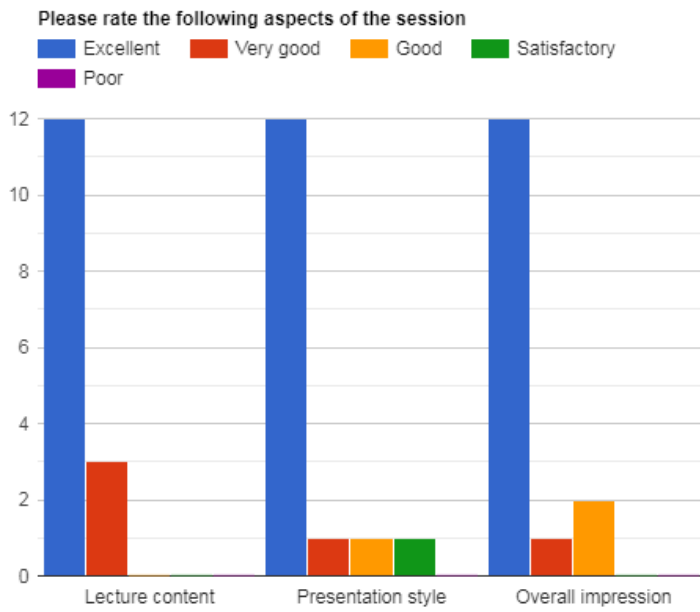
- Total Attendees: 291 from 31 Countries (Bahrain, Bangladesh, Canada, China, Dominica, Egypt, Hong Kong, India, Indonesia, Ireland, Iraq, Kenya, Kuwait, Malaysia, Nepal, Nigeria, Oman, Pakistan, Qatar, Saudi Arabia, Singapore, South Africa, Sri Lanka, Sudan, Swaziland, Türkiye, UAE, UK, Yemen, Zambia, Zimbabwe).
- Total duration: 3 hours (each session broadcasted thrice during the week)
- Total feedback received from 89 participants, from three different broadcasts



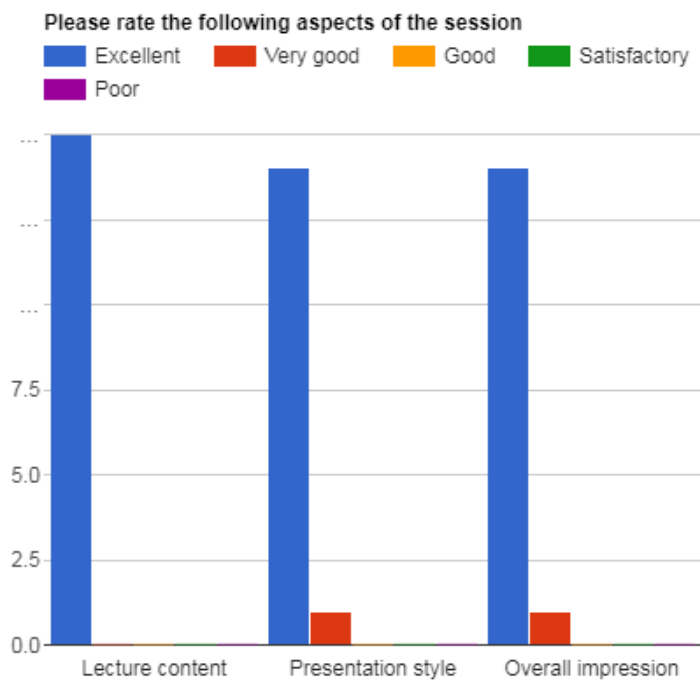
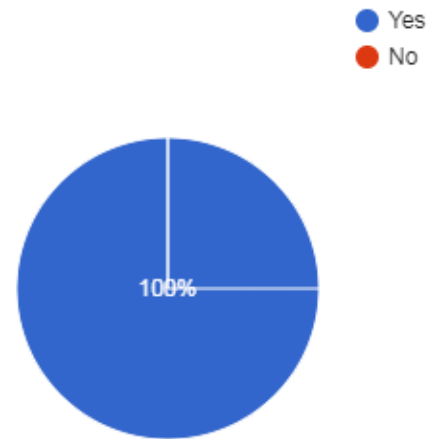
Did you find it useful
59 responses



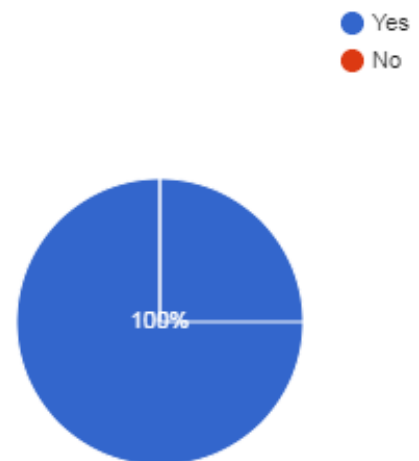
Paediatrics for FRCR Part 1 - Anatomy and Radiographic Trauma (i) Skull, Chest & Upper Limb (ii) Spine & Lower Limb (iii) Quiz



Did you find it useful
15 responses



Did you find it useful
15 responses



Testimonials

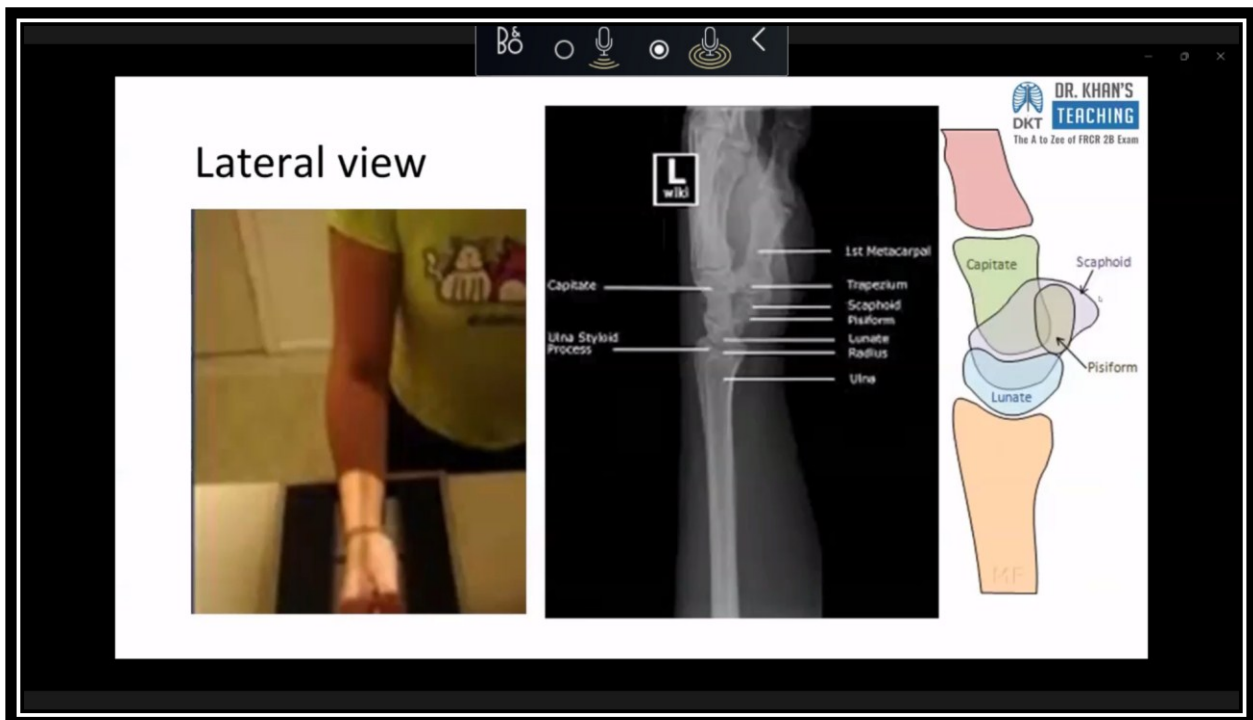
- Great learning platform (India).
- It is a good lesson, pediatric graphics already are very hard to evaluate (UK).
- Excellent (Pakistan).
- Great (UK).

Paediatrics for FRCR Part 1 - Anatomy and Radiographic Trauma (i) Skull, Chest & Upper Limb
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- Impressive (Nigeria).
- Good teaching session, thank you! (Malaysia).
- Excellent teaching session (Algeria).
- Great presentation (Kenya).
- Very helpful in understanding MSK.
- Very good session for FRCR part 1 and rapid component of 2b (Pakistan).
- Very good (UAE).
- Thank you for replay (Zimbabwe).
- Images were awesome (India).
- Teaching was amazing (UK).
- Everything was valuable (Pakistan).
- Teaching style was the most valuable (Kuwait).
- Very good (UK).
- Practical (Malaysia).
- Good cases (Egypt).
- The fracture lines teaching was the most useful (Nigeria).
- Everything was useful (Malaysia).
- Overall it was so informative and nice session (Pakistan).
- Essential anatomical and radiological review (Algeria).
- Description of upper limb fractures on X-rays was the most valuable (Kenya).
- The hidden fracture and how to approach them was the best.
- Valuable (Pakistan).
- Detailed explanations (Saudi Arabia).
- Multiple cases reviewed (Qatar).
- Very informative session (Pakistan).
- All discussions were good (Ireland).
- The anatomical variants taught in the session were the most useful (Pakistan).
- Good revision for rapids (Oman).
- Nice session (Pakistan).
- All aspects were useful (Pakistan).
- Practical tips were the most valuable (Pakistan).
- "Importance of checking for abdominal injuries if there is a chance of fracture and normal variants were the best aspects" (Zimbabwe).
- Teaching material was great (UAE).
- Quiz at the end was awesome (South Africa).
- Superb (India).
- Showing different types of fractures in young was great (India).
- There was a variety of cases from simple to difficult (UAE).
- Very useful and relevant for my current paediatric radiology rotation. Thank you so much! (UK).
- Good teaching session (UK).
- Excellent session (UAE).
- Nice (Pakistan).
- Great knowledge (Pakistan).
- The presentation was great (Saudi Arabia).
- Anatomy discussion was the best (Zimbabwe).

Paediatrics for FRCR Part 1 - Anatomy and Radiographic Trauma (i) Skull, Chest & Upper Limb (ii) Spine & Lower Limb (iii) Quiz

- Many areas of topic covered (Malaysia).
- Revision of paediatric plain films, ossification centers and common pathology were the most valuable aspects (UK).
- Detailed anatomy and case discussion (Zambia).
- Best session (Pakistan).
- Excellent (Pakistan).
- Excellent sir thank you (Pakistan).
- Pathological aspects were great (Pakistan).
- Anatomy tips were excellent (Pakistan).
- Cases and explanation was the most valuable (Pakistan).
- Excellent description (Pakistan).
- Good session (Pakistan).
- Cases were great (Pakistan).
- Pediatrics bones and normal variant refresher near exams is very helpful. Thank you very much (Pakistan).
- Perfect (Pakistan).
- The question answer session was the best (Pakistan).



Paediatrics for FRCR Part 1 - Anatomy and Radiographic Trauma (i) Skull, Chest & Upper Limb
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The screenshot shows a Zoom meeting interface. The main content is a slide titled "MRI (T1-weighted) vs Ultrasound" comparing spinal imaging. The slide features two side-by-side images of a spine, both labeled "Conus medullaris" with arrows pointing to the lower end of the spinal cord. A small image of a baby is also visible on the right side of the slide. The Zoom chat window on the right contains the following messages:

- Ngozi Ezeh to Everyone 8:02 PM: link please
- You to Everyone 8:02 PM: <https://drkhansteaching.com/feedback/cpd/89018124320>
- Sadia Sajid to Everyone 8:04 PM: is there anyother lecture?
- You to Everyone 8:04 PM: this session has three parts
- two parts still remaining
- Uyi Usoro to Everyone 8:08 PM: no pointer?

The system tray at the bottom shows the temperature as 89°F, weather as "Partly cloudy", and the date as 5/13/2023.

The slide is titled "Paediatric carpal bones- ossification centres" and includes the logo for "DR. KHAN'S DKT TEACHING". It displays five X-ray images of hands at different ages, with their corresponding ossification centers listed below:

Age	Ossification Centres
8 Weeks old	Capitate Hamate (1-3M, 2-4M)
10 month old	Triquetrum (2-3 Y)
5 year old	Lunate (2-4Y)
8 Year old	Scaphoid (4-6Y)
12 Year old	Trapezium & Pisiform (4-6Y), Trapezoid (8-12 years)

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