



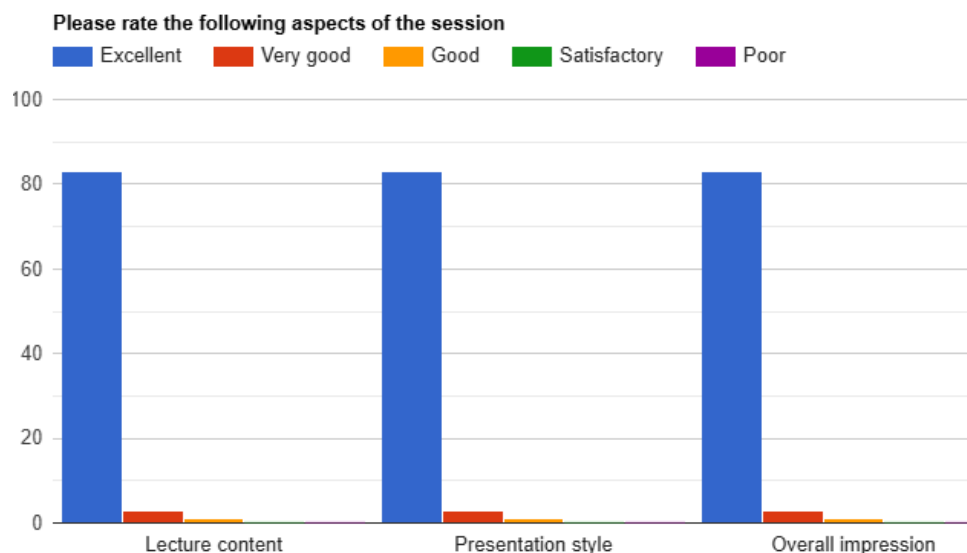
Summary Feedback

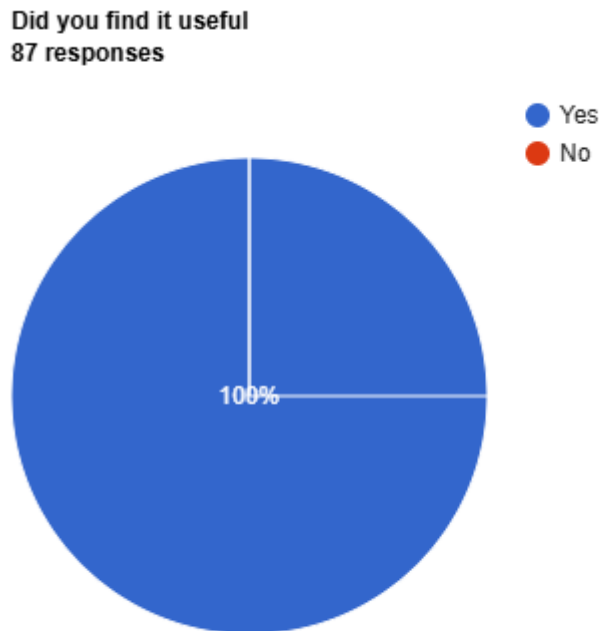
ST1 – ST4 Teaching Programme 2026

FRCR 2B Practice Viva (Session 161) - DKT Masterclass
(PART A): Beyond The Spine - Significant Extra Spinal Pathology
That Should Not Be Missed – Dr Priya Suresh
(PART B): Focus on CT and MRI Cases (Multisystem) – Dr Sami Khan
(6th August 2026)
Delivered By:
(Priya Suresh & Sami Khan)

Summary Points:

- ST1-ST4 teaching programme 2026 – FRCR 2B Practice Viva Session 161: 2 hours teaching time
- Total Attendees: 275 from 36 Countries (Bahrain, Bangladesh, Canada, Dominica, Egypt, Ethiopia, Ghana, Hong Kong, India, Indonesia, Iran, Iraq, Jordan, Kenya, Korea, Republic of, Kuwait, Malaysia, Malta, Myanmar, Namibia, Nepal, Nigeria, Oman, Pakistan, Qatar, Saudi Arabia, South Africa, Sri Lanka, Sudan, Swaziland, Thailand, Türkiye, UAE, UK, Yemen, Zimbabwe).
- Total feedback received from 87 participants





Testimonials

- Both parts of the lecture were exceptionally engaging and important. The first part, presented by Dr. Priya and focusing on extra-spinal pathologies, was fascinating and delivered with great professionalism; it also highlighted several important conditions located outside the spine that require attention. The second part, presented by Dr. Khan, was, as always, highly enjoyable and featured a presentation of interesting new cases. It is worth noting that Dr. Khan consistently strives to host guests with a wealth of knowledge and expertise to ensure the audience derives the maximum benefit from these lectures. Many thanks to Dr. Khan and his guest for this outstanding effort (Jordan).
- Dr. Priya's cases were very interesting! Apart from this, Dr. Khan is excellent every single time! (UK).
- Brilliant session, many thanks to the great teachers and to Team DKT (Egypt).
- Every aspect of the session, the cases, the teaching style, and the delivery, was perfect (Nigeria).
- Dr. Priya's session was very good and informative. Sir Khan's session was very good and brought up common mistakes done by candidates (Pakistan).
- I liked the exam style case scenarios and the teaching points (Saudi Arabia).
- The viva cases, especially CVST with abscess case and extra-spinal lecture were excellent (UK).
- Excellent teaching (Sri Lanka).
- Brilliant talk from the MSK radiologist. Fantastic cases from Dr. Khan! (UK).
- Excellent approach to different cases in such a brilliant way (Sudan).
- Almost everything taught till the very last slide of presentation was useful (Pakistan).

FRCR 2B Practice Viva (Session 161) - DKT Masterclass

(PART A): Beyond The Spine: Significant Extra Spinal Pathology

That Should Not Be Missed – Dr Priya Suresh

(PART B viva): Focus on CT and MRI Cases (Multisystem) – Dr Sami Khan

- Great learning points being written as a summary for each case was very helpful (UK).
- Wonderful session (Pakistan).
- Good teaching and interesting cases. Thank you so much (UK).
- Great cases (Zimbabwe).
- More than thankful to you (Pakistan).
- Another excellent session. Thank you (Iran).
- Very useful (Saudi Arabia).
- Great teaching (UK).
- Very helpful and excellent session. Thank you Dr. Khan for your efforts (Jordan).
- Very informative (Saudi Arabia).
- Wonderful session (UK).
- Excellent session. Very friendly instructor (Pakistan).
- Brilliant session (UAE).
- Excellent session (Pakistan).
- It was perfect (UAE).
- All superb (Pakistan).
- We are looking for more lectures in the future (Jordan).
- It was perfect (UAE).
- Excellent presentation (UK).
- Thank you very much, very nice session (Pakistan).
- Excellent selection of cases (Saudi Arabia).
- All of it was useful (Sudan).
- I liked the instructor thinking out of the box (Pakistan).
- Very nice cases (Saudi Arabia).
- The cases were excellent (South Africa).
- As usual, Dr. Khan's teaching was perfect (Myanmar).
- Good cases (Sri Lanka).
- I liked the active participation (Egypt).
- Excellent explanation and feedback (UK).
- The teaching was very useful (Nigeria).
- Excellent variety of cases (Bahrain).
- Excellent teaching and cases (Nigeria).
- Every single word taught was helpful (Pakistan).
- Good explanation of cases and discussion (India).
- Case based viva style, interactive (UK).
- The mixed viva cases were perfect sir (Iraq).
- Excellent explanation by the moderator (UK).
- Excellent teaching points (Sudan).
- All aspects of this session were excellent (Saudi Arabia).
- Learning to use MRI before CT was something helpful (UK).
- Very informative session (Sudan).
- Excellent content and delivery (UK).
- All of the session was helpful (Iran).
- Every aspect of it was helpful (Iraq).
- Excellent case variety and teaching points (UK).

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- Excellent presentation style (UK).
- Whole session was helpful (Pakistan).

The screenshot shows a Zoom meeting interface. At the top, there's a header bar with the meeting title 'FRCR 2B Practice Viva (Session 161) - DKT Masterclass: (PART A): Beyond The Spine: Signi...'. Below this, a list of participants is visible: Muhammad Muneeb, Dr Khan's Teaching, Priya Suresh (highlighted), Nawaf Al-Wakeel, and Noro Mon. A green bar indicates 'You are viewing Priya Suresh's screen'. The main content area displays a presentation slide titled 'CASE 5 - LEARNING POINTS'. The slide text includes: 'AS vs DISH (Diffuse Idiopathic Skeletal Hyperostosis) vs OPLL (Ossification of the posterior longitudinal ligament)', 'Inflammatory vs degenerative SIJ changes', and 'Review large vessels- vasculitis as a cause of tiredness and weight loss'. To the right of the text is a table titled 'Longitudinal Ligament Ossification – Comparison'.

	Ankylosing Spondylitis	DISH	OPLL
Ligament involved	Both anterior and posterior longitudinal ligaments	Anterior longitudinal ligament	Posterior longitudinal ligament
Shape	Thin calcifications contiguous with syndesmophytes, "bamboo spine"	Prominent "flowing" anterior osteophytes (C2-C7 & T12-L5)	Thin or thick linear sheet of ossification
Location	Diffuse	Most common in lower thoracic spine (T7-T11)	Most common in cervical or upper thoracic spine
Associated degenerative changes?	Often yes-inflammatory	Not significant	Often yes-associated with disc degeneration

Below the table are three corresponding X-ray images of the spine. At the bottom of the Zoom window, there's a toolbar with icons for Chat, Participants (circled in red), Breakout Rooms, and other controls.

The screenshot shows the same Zoom meeting interface. The presentation slide is titled 'CASE 5' and displays two axial CT scan images of the chest. A color scale bar is visible between the two images, ranging from 0.00 to 100.00 HU. The Zoom toolbar at the bottom is identical to the previous screenshot, with the 'Participants' icon circled in red.

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