



Summary Feedback

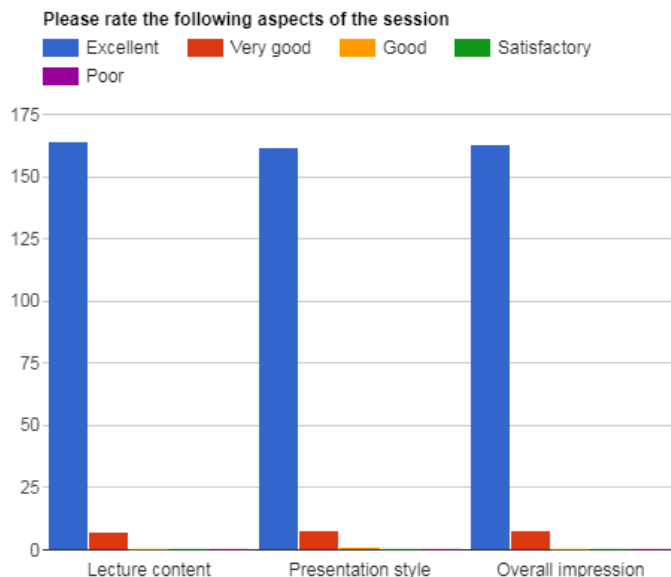
PRE-RECORDED: Basildon FRCR 2B 'A to Zee' Course 2020
(LIVE SESSION)

Session 21/40 **(Part 2)**

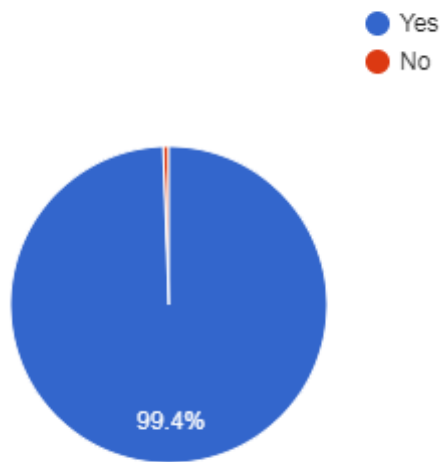
MSK: (1) Metabolic & Endocrine Disorders (2) Soft Tissues
(10th October 2024)
Lecturer: Sami Khan

Summary Points:

- Total Attendees: 460 from 37 Countries (Algeria, Australia, Bahrain, Bangladesh, Canada, Czech Republic, Dominica, Egypt, Ghana, Hong Kong, India, Indonesia, Iraq, Jordan, Kenya, Kuwait, Libya, Malaysia, Myanmar, Nigeria, Oman, Pakistan, Palestine, Poland, Qatar, Saudi Arabia, South Africa, Sri Lanka, Sudan, Swaziland, Trinidad and Tobago, Türkiye, UAE, UK, Yemen, Zambia, Zimbabwe).
- Duration: 3 hours teaching time
- Total feedback received from 171 participants



Did you find it useful
171 responses



Testimonials

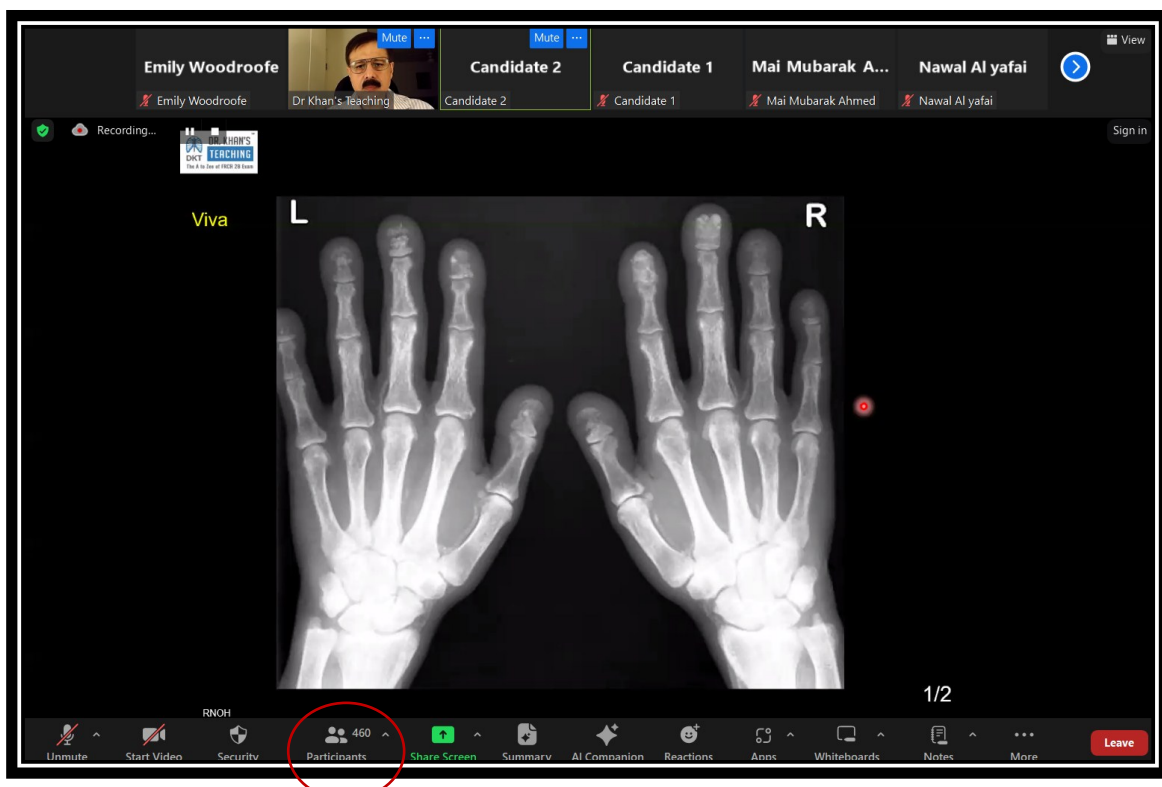
- I will never forget hyperparathyroidism findings now! And thanks to you, my X-ray reporting in day to day practice has also significantly improved (UK).
- Informative as usual with the greatest teacher in radiology, Dr. Khan (Yemen).
- Every session of Dr Khan is Gold ! (UK).
- Very brilliant and impactful session. God bless DKT team always (Nigeria).
- Extremely important topic explained so well by Dr. Khan (Pakistan).
- Awesome lecture by Dr. Khan; a lot of thanks and appreciation (Sudan).
- My first class, and it's excellent, Thank you so much (Saudi Arabia).
- Great session as always sir, thank you so much (Egypt).
- Excellent lecture with good exam-oriented cases (India).
- Great cases and teaching points (Zimbabwe).
- Nice exam points by Sami Khan Sir (Maldives)
- The case reviews and discussion were useful (Nigeria).
- Valuable information about differential diagnosis (Algeria).
- Dr. Khan himself chairing the session was the most valuable (Pakistan).
- Very good lecture series, thanks to Dr Khan (UK).
- Awesome teaching. Very impactful (Nigeria).
- Such a great presentation for exam-going students (Nepal).
- Excellent and informative session (Yemen).
- It's perfect sir, thanks a lot (Egypt).
- Good cases and excellent explanation (Türkiye).
- It was perfect (UAE).
- Topics covered in a systematic way. A summary of the list of topics was useful (Pakistan).
- Always fantastic and a look forward to sessions (UK).
- Nice session (Iraq).

MSK: (1) Metabolic & Endocrine Disorders (2) Soft Tissues

- The explanations and variety of cases were useful (Saudi Arabia).
- The slides from Chapman differentials are helpful to know important topics (Pakistan).
- Very good teaching of metabolic and endocrine bone diseases (UK).
- All the sessions are incredible (Sudan).
- Every bit of it was useful (Iraq).
- The teaching and the image demonstrations were useful (UK).
- Dr. Khan's explanation of cases was useful (Pakistan).
- Great explanation (UK).
- Exam films, viva questions, and differentiating points between different diagnosis were useful (Pakistan).
- Explanation by the moderator was most useful (UK).
- Very nice concepts (India).
- All of it was highly useful & valuable (Egypt).
- Content and delivery were useful (Pakistan).
- Valuable session (Iraq).
- Interactive part was most useful (UK).
- Viva cases were useful (Yemen).
- Extensive, interesting radiographs were useful (UK).
- Very useful session (Pakistan).
- Structured and informative talk (Türkiye).
- It was perfect (UAE).
- Excellent MSK cases with almost all classic cases included (UK).
- Case description and collection were outclass (Pakistan).
- It was so informative; if possible, we would like to attend one more time (Pakistan).
- Good pictures and clear explanation (India).
- Great cases (Libya).
- Every single word was useful (Pakistan).
- All aspects are valuable and concept-clearing (Pakistan).
- Wonderful (Yemen).
- All aspects of the session were very valuable (Yemen).
- Cases and their explanations were useful (Oman).
- Excellent session (Saudi Arabia).
- Excellent cases (India).
- Lecture content was useful (Nigeria).
- Excellent session (Sri Lanka).
- All of the lecture was amazing (Iraq).
- I liked the excellent teaching style (Nigeria).
- Nice cases (Sri Lanka).
- I liked the whole spectrum of pathology (Egypt).
- Soft tissue calcifications were useful (Nigeria).
- Absolutely brilliant session!! Thanks a lot, Dr. Khan (Pakistan).
- I liked the range of cases (Ghana).
- Very informative lecture. Can we have a record of the lecture? It was a long lecture and very informative, but I can't handle all the information. Thank you! (Palestine).

MSK: (1) Metabolic & Endocrine Disorders (2) Soft Tissues

- Excellent session (Malaysia).
- It's awesome (Yemen).
- Outstanding (Pakistan).
- Excellent learning platform (Pakistan).
- Very excellent (Libya).
- Superb session (Pakistan).
- Very educative (UK).
- Amazing (UK).
- Excellent efforts by our teachers (Pakistan).
- Fantastic (Nigeria).
- Superb session (India).
- Impressive (Pakistan).
- Very useful session (Sudan).
- Brilliant session (Pakistan).
- Very nice session (Saudi Arabia).
- Excellent (UAE).
- Excellent teaching session (Algeria).
- I learned a lot, especially renal osteodystrophy (Pakistan).
- Excellent session (Pakistan).
- Super Excellent (Nigeria).
- Fantastic (India).
- Awesome (Indonesia).
- Excellent session (Malaysia).
- Very good session (Ghana).



MSK: (1) Metabolic & Endocrine Disorders (2) Soft Tissues

Hypothyroidism

R

D/D

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Sacroiliitis (Chapman Page 51)

3.12 SACROILIITIS

The differential diagnosis depends on the distribution, but there is considerable overlap.

Bilateral symmetric

1. **Ankylosing spondylitis***—associated with fine, vertical intervertebral syndesmophytes.
2. **Osteoarthritis (mimic)***—sclerosis ± marginal bridging osteophytes, no erosions.
3. **Enteropathic arthritis**—identical to ankylosing spondylitis.
4. **Hyperparathyroidism (mimic)***—subchondral bone resorption, joint space widening.
5. **Osteitis condensans ilii (mimic)**—sclerosis on iliac side of SIJs. Seen in parous women.
6. Late manifestation of bilateral asymmetric disease.

Bilateral asymmetric

1. **Psoriatic arthritis**—associated with bulky, asymmetrical intervertebral syndesmophytes.
2. **Chronic reactive arthritis***—identical to psoriatic arthritis.
3. Gout.
4. Early manifestation of bilateral symmetric disease.

Unilateral

1. Septic arthritis.
2. Early manifestation of bilateral disease.

Top Differential Diagnoses

- Brown tumor may mimic giant cell tumor, fibrous dysplasia, metastatic disease, multiple myeloma
- Sacroiliac joint & symphyseal changes mimic ankylosing spondylitis
- Subchondral resorption & collapse of hand, feet, knees mimic rheumatoid arthritis

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Candidate 2 Humaid Ghori
Candidate 1
Candidate 3 Mai Mubarak A...
Nawal Al yafai Wesam Mohsen
Evoone Ng
Muniza Naveed...
samreen Aslam Ezgi Kara
Francis Chiteka...

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