



Summary Feedback

DKT Masterclass Radiology for Medical Students (Session 7/8) Interpreting Abdominal X-Rays

(7th February 2025)

Delivered by:

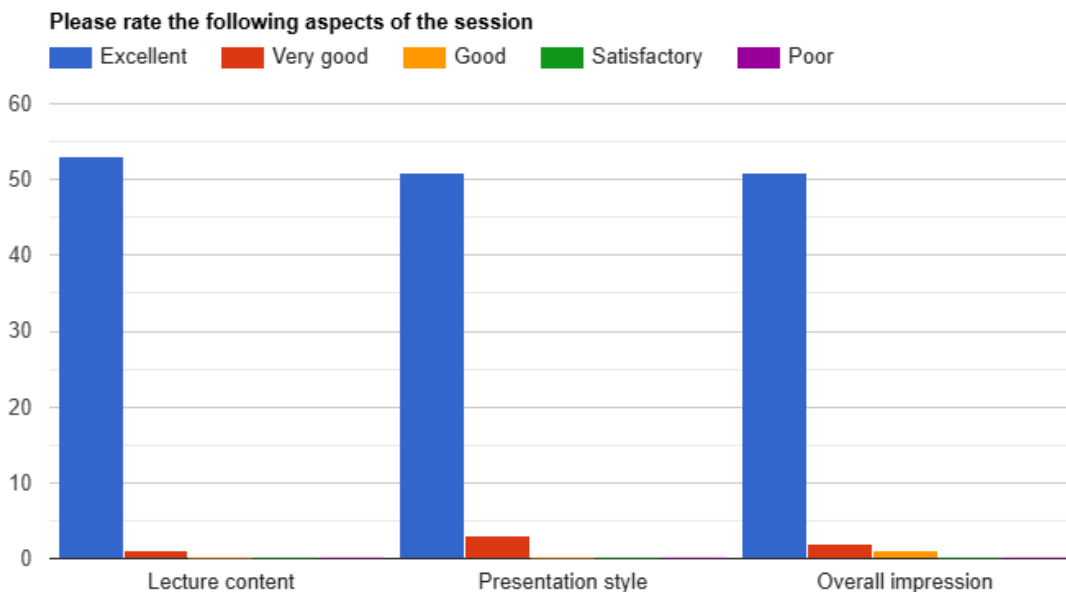
Anjali Sujith

with

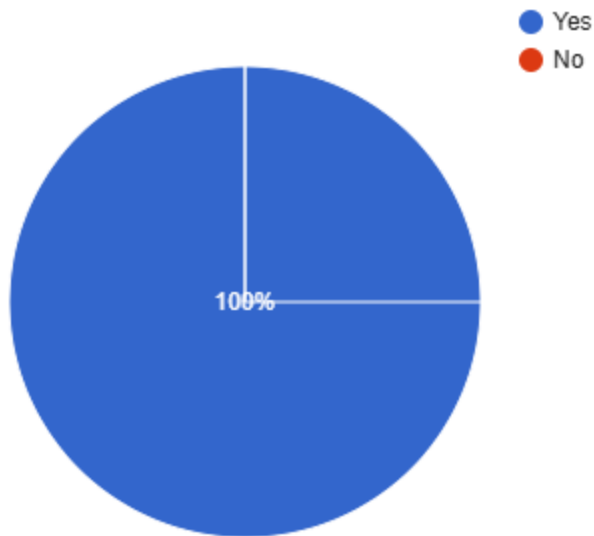
Annabelle Li Kam Wa

Summary Points:

- Duration: 2 hours
- Total Attendees: 137 from 30 Countries (Algeria, Argentina, Bahrain, Bangladesh, Dominica, Egypt, Ghana, India, Indonesia, Israel, Jordan, Kenya, Libya, Maldives, Myanmar, Nigeria, Norway, Oman, Pakistan, Poland, Qatar, Saudi Arabia, South Africa, Sri Lanka, Sudan, Syria, UAE, UK, Yemen, Zimbabwe).
- Total feedback received from 54 participants



Did you find it useful
54 responses



Testimonials

- Multiple examples of one presentation to show the variations that may occur were useful. The pace of the lecture is perfect as it gives you time to understand and consolidate (UK).
- Thoroughly explained anatomy and radiological aspects of topics were useful. Very well presented and can easily be retained (Pakistan).
- Clear explanation, useful information and fundamental essential knowledge were useful (Algeria).
- A very beautiful summary of many important topics (Nigeria).
- Very informative lecture and everything is outstanding (Pakistan).
- Excellent teaching session. Thank you so much (Nigeria).
- The content, and presentation style was useful (Pakistan).
- Loved that quiz is after teaching, awesome teaching by mam (Pakistan).
- Excellent typical cases and explanations (Myanmar).
- Very comprehensive (Norway).
- Great lecture. Thank you (Libya).
- Very useful (Sri Lanka).
- Very valuable and useful (Pakistan).
- It's all useful, as it takes the basic step by step (UAE).
- Style of presentation was useful (Pakistan).
- It was perfect (UAE).
- Lecturing was useful (Indonesia).
- Explanation of normal abdominal X-rays was useful (Pakistan).
- Interpretation of specific signs and systematic approach was useful (Pakistan).

- Explanation was useful (Nigeria).
- Excellent session as always! (Pakistan).
- Good clear conceptual learning (UK).
- The whole lecture has been useful (Kenya).
- Excellent teaching (UK).
- It was perfect (UAE).
- Awesome as usual (UAE).
- Useful; informative and excellent (Pakistan).
- Good work keep it up (Pakistan).
- Excellent classes (India).
- Excellent teaching session (Algeria).
- Excellent lecture (Myanmar).
- Excellent presentation (Kenya).
- Wonderful session (Pakistan).

Intestinal Obstruction
Radiological findings
(Abdominal X-ray sensitivity: 50-66%)

- Dilated loops of small bowel and/or large bowel
- Little or no gas/faeces in colon with complete mechanical obstruction after 12 to 24 hours
- **Obstructed small bowel :**
 - Dilated small bowel loops proximal to obstruction
 - located in the centre of abdomen
 - More than 3cm
 - Valvulae conniventes / coiled spring appearance
 - No intraluminal faeces
 - Air-fluid levels
- **Obstructed large bowel :**
 - Colonic distension proximal to obstruction
 - Located in periphery of abdomen
 - More than 6 cm
 - Haustral markings
 - Intra-luminal faeces
 - Small bowel dilatation depends on :
 - Duration of obstruction
 - incompetence of ileocaecal valves

The screenshot also shows a Zoom interface with a video feed of a woman on the right and a toolbar at the bottom. The 'Participants' icon in the toolbar is circled in red and shows a count of 137.

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