



## Summary Feedback

(Combined feedback broadcasted at multiple times this week)

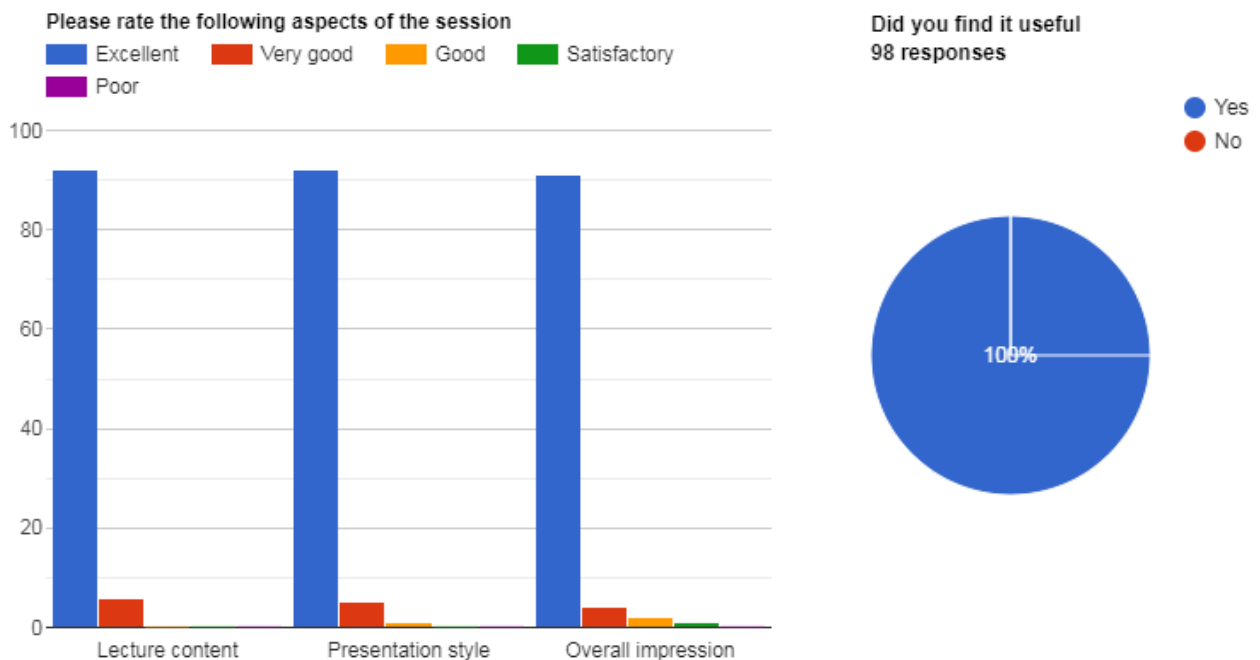
### PRE-RECORDED: Basildon FRCR 2B 'A to Zee' Course 2020

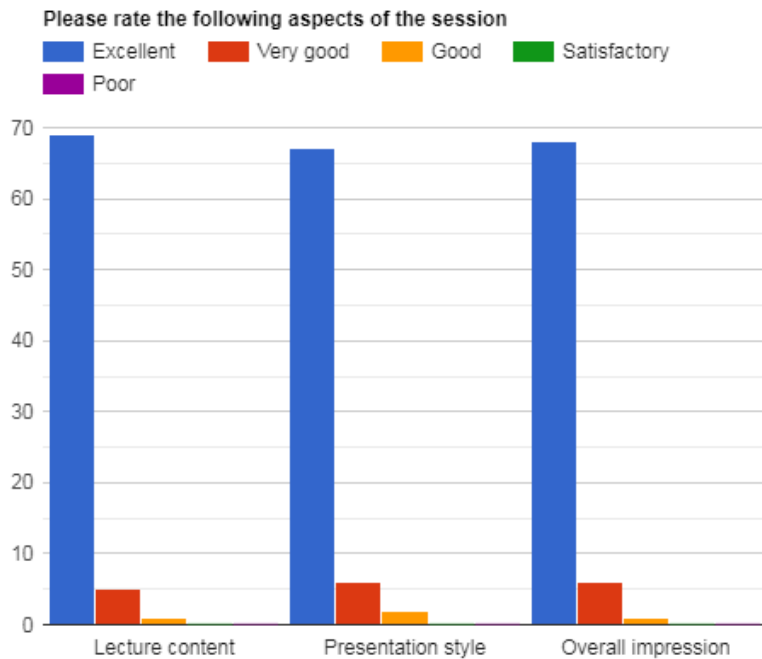
## Session 22/40

**Paediatrics for FRCR (Part 1) - Chest & CVS  
(21<sup>st</sup> & 22<sup>nd</sup> September 2024)  
Lecturer: Mani Prabha**

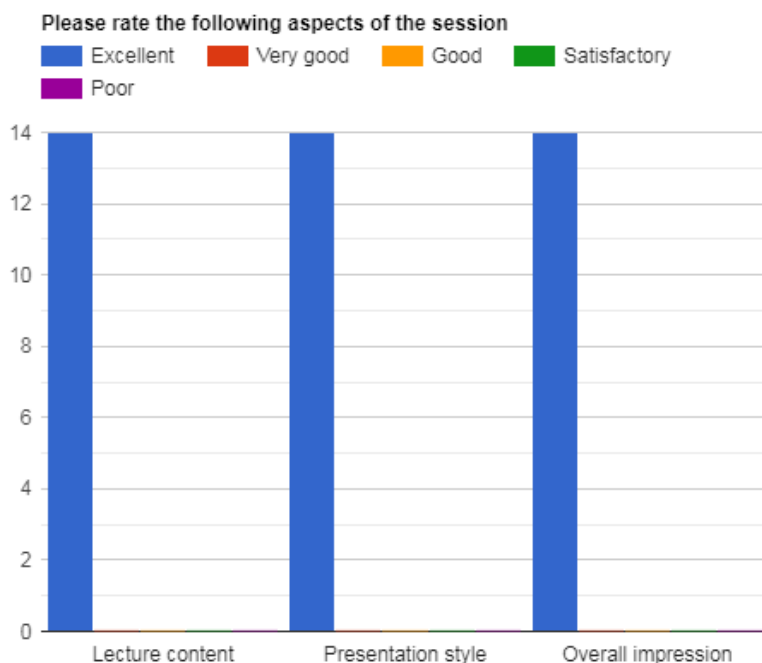
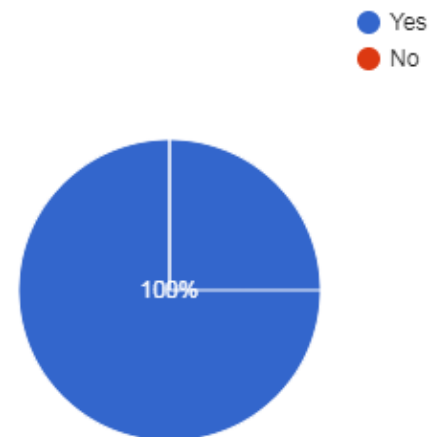
### Summary Points:

- Total Attendees: 528 from 36 Countries (Algeria, Australia, Bahamas, Bangladesh, China, Dominica, Egypt, Ghana, Hong Kong, India, Indonesia, Iraq, Jordan, Kenya, Kuwait, Libya, Malaysia, Maldives, Myanmar, 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 187 participants, from three different broadcasts

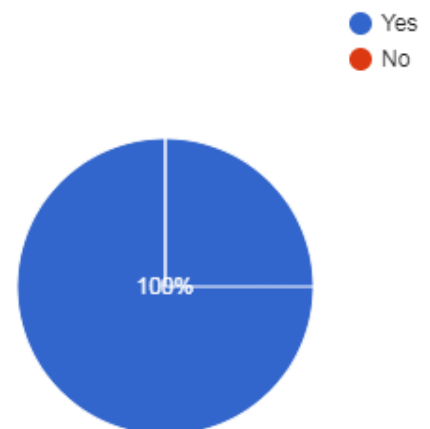




Did you find it useful  
75 responses



Did you find it useful  
14 responses



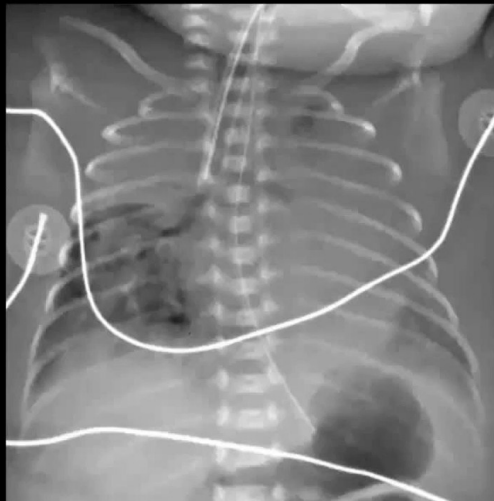
## Testimonials


- Paediatric chest and CVS radiographs are very difficult to read, the lecture was very informative regarding correlation with history, how to differentiate these pathologies and regarding their classification (Yemen).
- Ability to summarize a vast topic in a simple and understandable way was most valuable (Nigeria).
- Thank you for high level teaching and CPD points avail (UK).
- Excellent session by Dr Mani Prabha!. Heartfelt thanks to Dr Khan and his team (Pakistan).
- The explanation at the end summarized everything was most useful. Thank you (Nepal).
- I am currently not working in pediatric radiology. This lecture provided me good revision of pediatric cases. Thank you (UK).

- Would love to learn more from her (Saudi Arabia).
- Excellent teaching forum for radiology residents and even seniors (Pakistan).
- Amazing lecture, very nice practical points explained (Saudi Arabia).
- Excellent lecture with good exam oriented topics (India).
- Exam cases, neonatal chest cases and their description and differentials were useful (Pakistan).
- Very well delivered and dedicated learning session! (Malaysia).
- Excellent lecture with good exam oriented topics (India).
- Clear explanation, marvelous cases as well as discussion with candidates (Egypt).
- I liked the pediatric chest assessment and congenital cardiac diseases as well (Iraq).
- Covering possible cases with a short explanation was most useful (India).
- Amazing session (Iraq).
- 10/10 (Qatar).
- Best course with basics (India).
- Happy (Sri Lanka).
- Interesting cases with good explanation (UK).
- Relevant cases were useful (Nigeria).
- Useful session (Malaysia).
- Very informative (Sri Lanka).
- Extensive coverage of pathologies of the lungs and CVS system was useful (Malaysia).
- All of it was useful & valuable (Egypt).
- Excellent evaluation of paediatric film and anatomy and cases (Saudi Arabia).
- Nice session (Iraq).
- Every aspect was valuable (Qatar).
- Good variety of cases. All major differentials covered (India).
- It was perfect (UAE).
- Cases and simple way of presentation was most useful (Egypt).
- Presentation and management was useful (Sri Lanka).
- Lines position in baby gram and differential diagnosis of infant lung opacities were useful (UK).
- Excellent cases (Türkiye).
- Interesting cases and useful feedback (Algeria).
- Very useful lecture (Libya).
- Very nice discussion, covering all topics (India).
- Good cases (China).
- Excellent teaching (UK).
- That recap quiz was excellent (Zimbabwe).
- Very well explained the differences of neonatal diseases (Pakistan).
- It's great sir. Thank you so much (Egypt).
- It was perfect (UAE).
- Excellent lecture (India).
- Very impactful session (Nigeria).
- Style of presentation was useful (Pakistan).
- Some very important tips to deal with pediatric x-rays were useful (Pakistan).
- Fantastic (Nigeria).
- Very informative (Yemen).
- Great lectures sir, thank you so much (Egypt).
- Very informative (UAE).
- Very excellent session (Nigeria).

- Very informative (Saudi Arabia).
- Super excellent (Nigeria).
- Very informative (Iraq).
- Great content and cases (Zimbabwe).
- Superb session (India).
- Good revision of pediatric cases (UK).
- Description by instructor was most useful (Pakistan).
- Excellent choice of cases (Pakistan).
- Excellent spectrum of cases (UAE).
- Variability of pediatric cases were useful (Iraq).
- Very clear explanation (UK).
- Case based learning was most useful (India).
- Very organised lecture (UK).
- Beautiful collection of cases (India).
- Wonderful (Iraq).
- Very informative (India).
- Woow (Egypt).
- Useful revision (UK).
- Nice (Maldives).


**Ventilated baby with increased oxygen requirement- your findings?**





L  
Su  
NI  
por  
62/


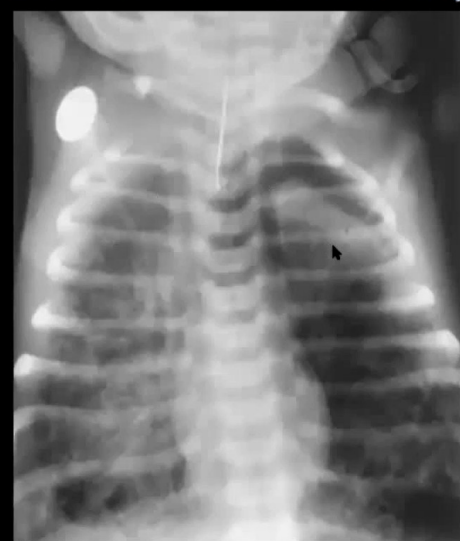
Day 00



Mani Prabha

This slide shows a frontal chest X-ray of a child. The image is somewhat dark, but the ribs and spine are visible. To the right of the X-ray, there is a vertical text string 'L' at the top, followed by 'Su', 'NI', 'por', and '62/'. Below this, the text 'Day 00' is displayed. In the top right corner, there is a small video feed of a woman with the name 'Mani Prabha' below it.

New born Term baby



Mani Prabha

This slide features the text 'New born Term baby' in a light blue font at the top left. Below the text is a frontal chest X-ray of a newborn baby. The X-ray shows the rib cage and the heart shadow. A small black mouse cursor is visible over the heart area. In the top right corner, there is a small video feed of a woman with the name 'Mani Prabha' below it.

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