



## Summary Feedback

(Combined feedback broadcasted at multiple times this week)

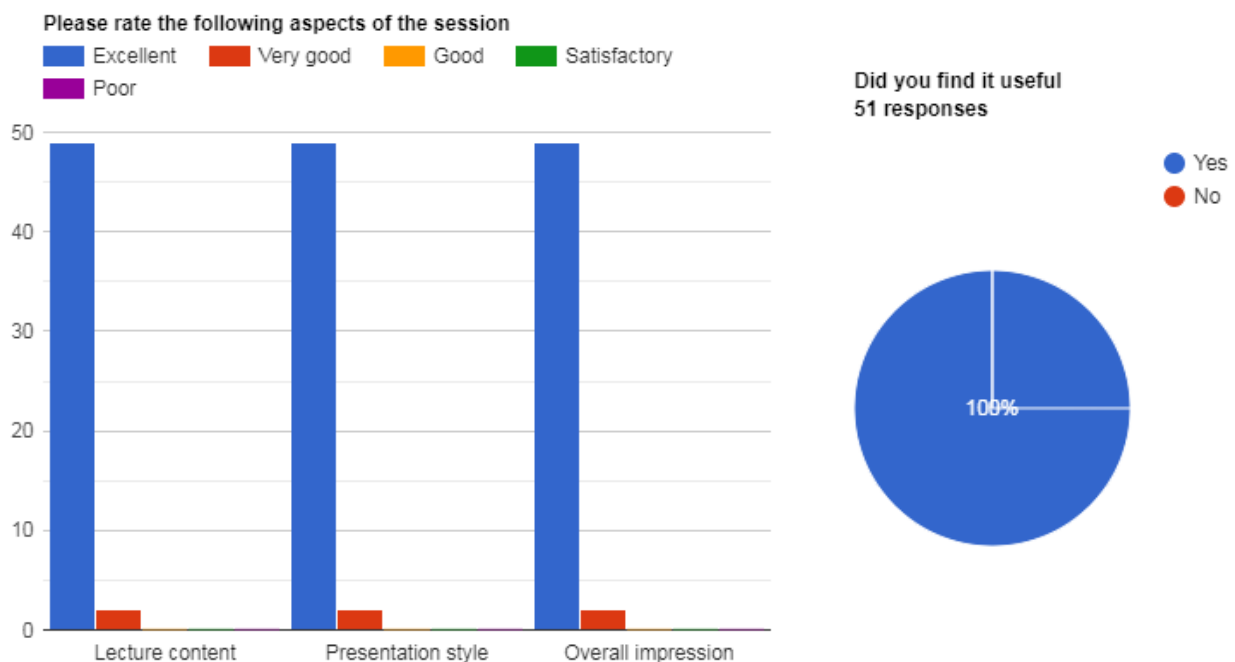
### PRE - RECORDED ST1-ST4 Teaching Programme 2023

**(NOTE: This is re-broadcast of LAST WEEK'S SESSION)**

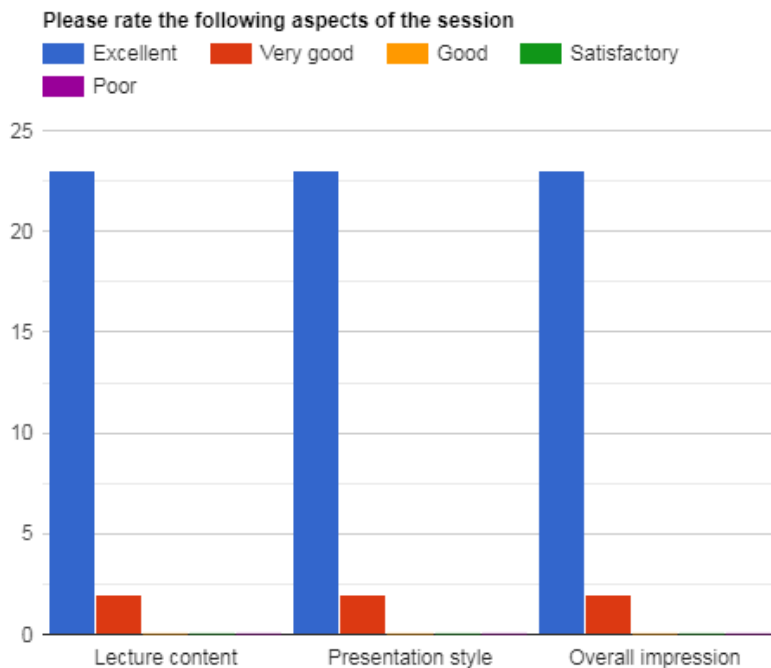
### **Head and Neck - (1) Skull Base (2) Orbits (3) PNS (Part 1) (16<sup>th</sup> and 17<sup>th</sup> September 2023) Lecturer: Sami Khan**

#### Summary Points:

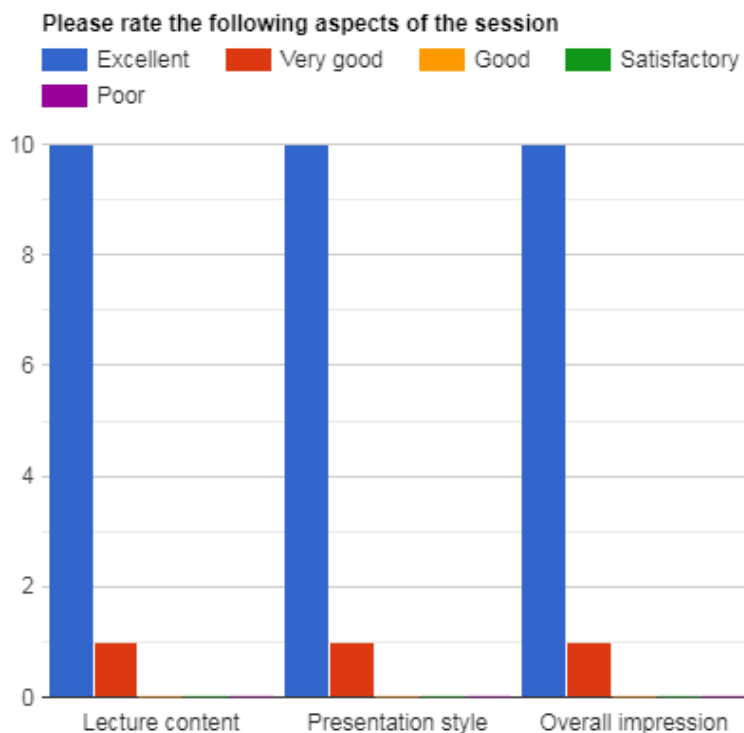
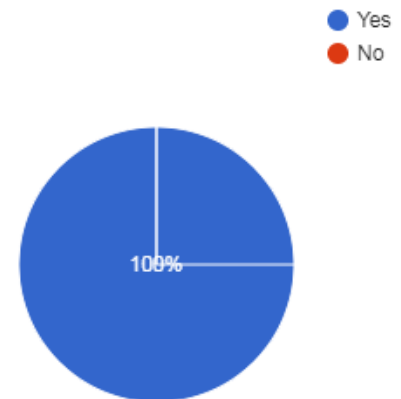
- Total Attendees: 224 from 31 Countries (Algeria, Bahrain, China, Czech Republic, Dominica, Egypt, Greece, India, Indonesia, Iraq, Jordan, Kenya, Malaysia, Myanmar, Nigeria, Oman, Pakistan, Poland, Qatar, Saudi Arabia, Singapore, South Africa, Sri Lanka, Sudan, Tanzania, Türkiye, UAE, UK, Yemen, Zambia, Zimbabwe).
- Total duration: 3 hours (each session broadcasted thrice during the week)
- Total feedback received from 87 participants, from three different broadcasts



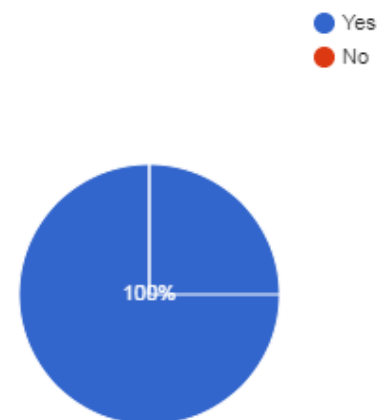
## Head and Neck - (1) Skull Base (2) Orbits (3) PNS (Part 1)



Did you find it useful  
25 responses



Did you find it useful  
11 responses



### Testimonials

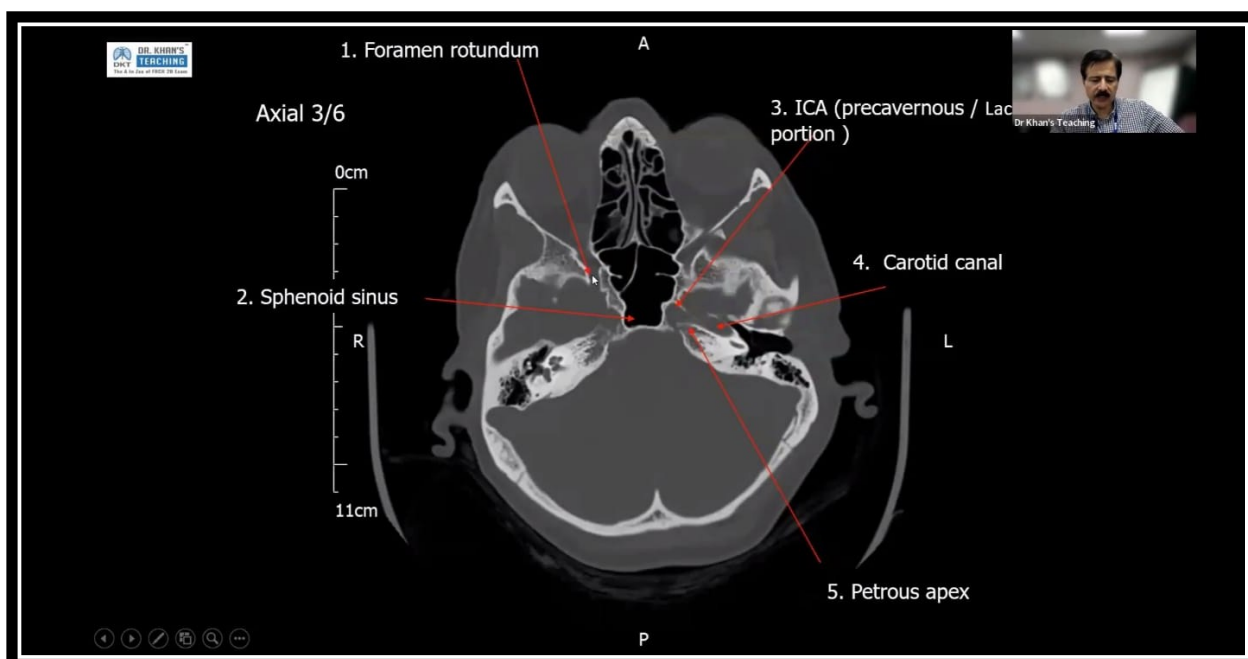
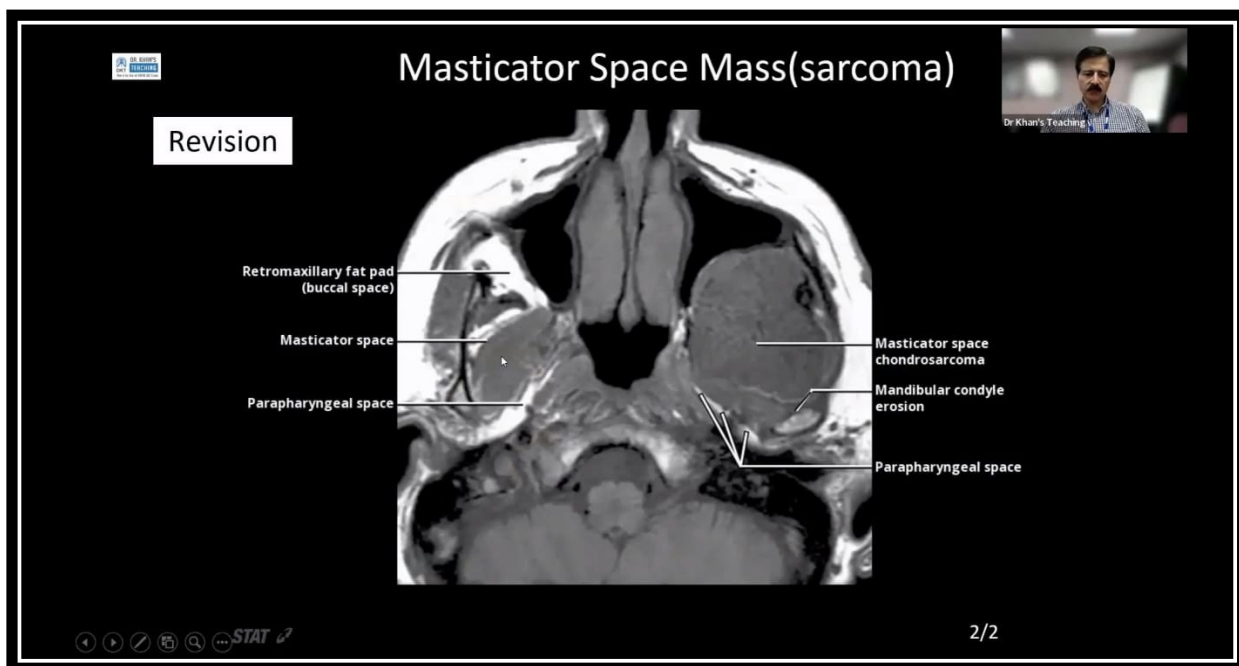
- This teaching style (anatomy followed by pathology) has given me a new insight of radiological approach. I feel no text book does that except Crack the core, that too is not this extensive (Pakistan).
- Excellent session (India).

## Head and Neck - (1) Skull Base (2) Orbits (3) PNS (Part 1)

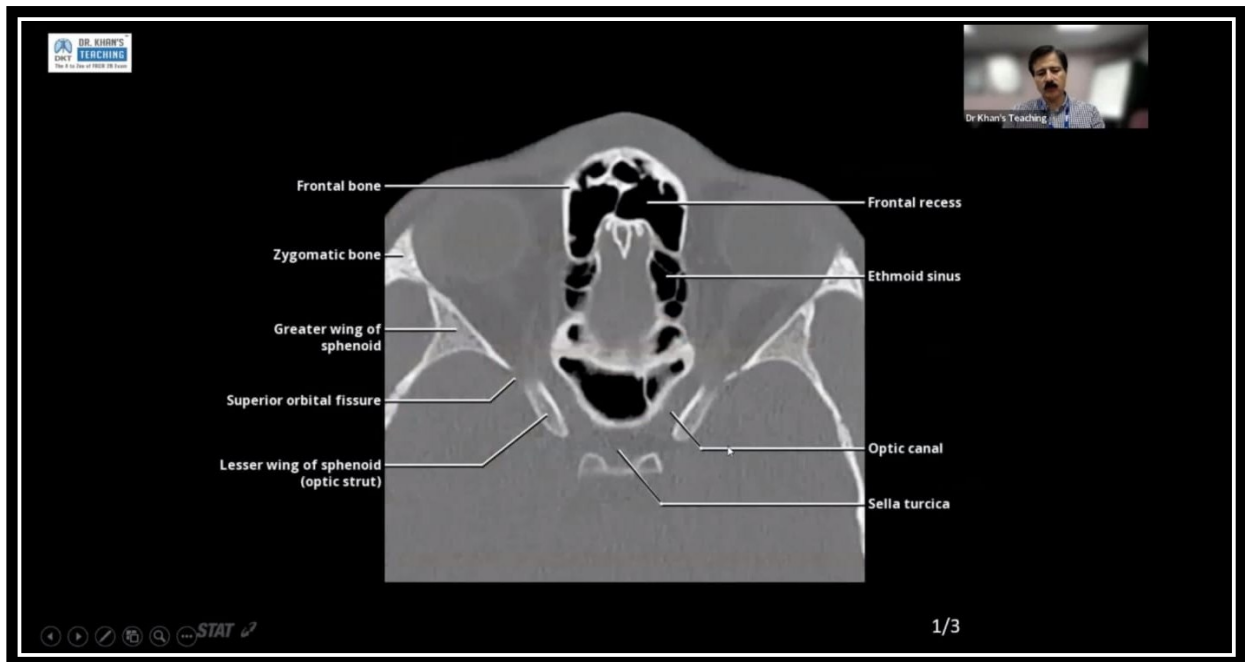
- The describing of anatomy followed by pathological cases to reinforce the anatomic concepts was useful. That makes pathology easy to identify (Pakistan).
- Excellent teaching session (Algeria).
- Happy student (Zimbabwe).
- Dr Khan teaching style is excellent (Pakistan).
- Everything was excellent (Iraq).
- Excellent anatomy review and orientation (Algeria).
- Base of skull anatomy- revision is always good. In particular I found the overview of pathology involving BOS, pterygopalatine fossa and orbits very useful (UK).
- I liked the anatomy !! The basic anatomy and radiology correlation side by side. Repetitions and quizzes were also useful (Pakistan).
- "Systematic revision of anatomy with revision question slides. Excellent choice of cases and explanations" (UK).
- Excellent work (Pakistan).
- Awesome (Indonesia).
- Very educative (Nigeria).
- Amazing thank you! (UK).
- Every single word of the lecture was valuable (Pakistan).
- Upto mark, well done (Pakistan).
- Very informative and memorable session (Pakistan).
- Anatomy review manners are fantastic (Qatar).
- Revision of anatomy was useful (UK).
- Anatomy tips are useful (Singapore).
- Outstanding (Pakistan).
- All superb (Pakistan).
- Marvelous (Pakistan).
- Anatomy and cases are good (Saudi Arabia).
- Cases selection and discussion were useful (UAE).
- Clear concepts (Pakistan).
- Every aspect of the session was useful (Nigeria).
- I liked the anatomy revision and chapman DD approach (UK).
- Very useful cases (India).
- Good description of cases (India).
- Lecture with images are useful (Pakistan).
- All aspects were excellent (Pakistan).
- Great knowledge (Pakistan).
- Best session (Pakistan).
- Excellent session (Pakistan).
- I liked the teaching and reminder (Nigeria).
- Very good case base explanations (Sri Lanka).
- Have never understood anatomy of the skull base so well before (UAE).
- Excellent teaching (UK).
- "I liked Interactive discussion, case based discussion and clinical application" (Zambia).
- Very good demonstrative anatomy photos and cases (Egypt).
- I liked the emphasis on what's most important to retain (Zimbabwe).

## Head and Neck - (1) Skull Base (2) Orbits (3) PNS (Part 1)

- Information was useful (UK).
- I liked the cases selection (UAE).
- Good cases (UK).
- The recap of anatomy and correlations with pathology was useful (Malaysia).
- Anatomy with emphasis on exam related areas are useful (Pakistan).
- All aspect were excellent (Pakistan).
- Very detailed description with excellent exam cases ad great explanation (Pakistan).
- Great (Zambia).



Head and Neck - (1) Skull Base (2) Orbits (3) PNS (Part 1)



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