



Summary Feedback

(Combined feedback broadcasted twice this week)

PRE - RECORDED ST1-ST4 Teaching Programme 2023

Head & Neck – (1) Skull Base (2) Orbits (3) PNS (Part 1)

(9th and 10th September 2023)

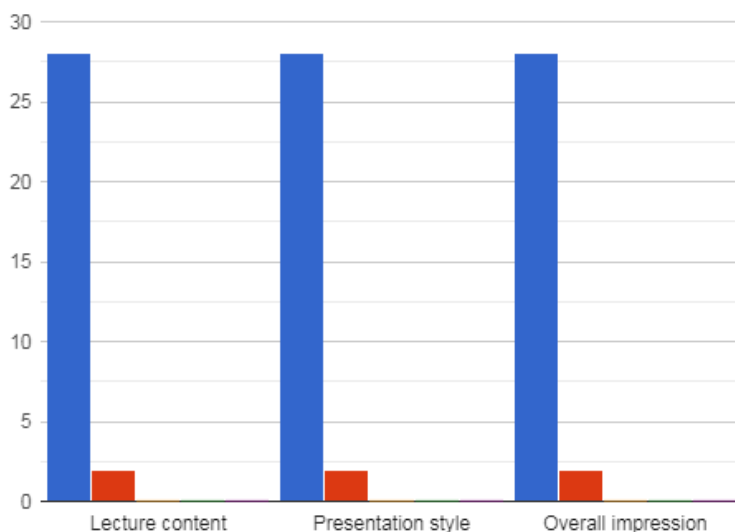
Lecturer: Sami Khan

Summary Points:

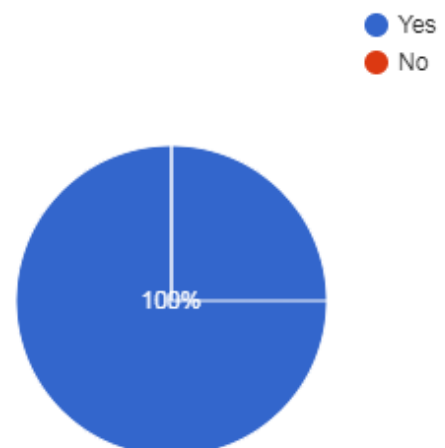
- Total Attendees: 130 from 26 Countries (Algeria, Bahrain, China, Egypt, Greece, India, Indonesia, Iraq, Jordan, Kenya, Malaysia, Myanmar, Nigeria, Oman, Pakistan, Qatar, Saudi Arabia, Singapore, Sri Lanka, Sudan, Tanzania, Türkiye, UAE, UK, Yemen, Zimbabwe).
- Total duration: 3 hours (each session broadcasted twice during the week)
- Total feedback received from 40 participants, from two different broadcasts

Please rate the following aspects of the session

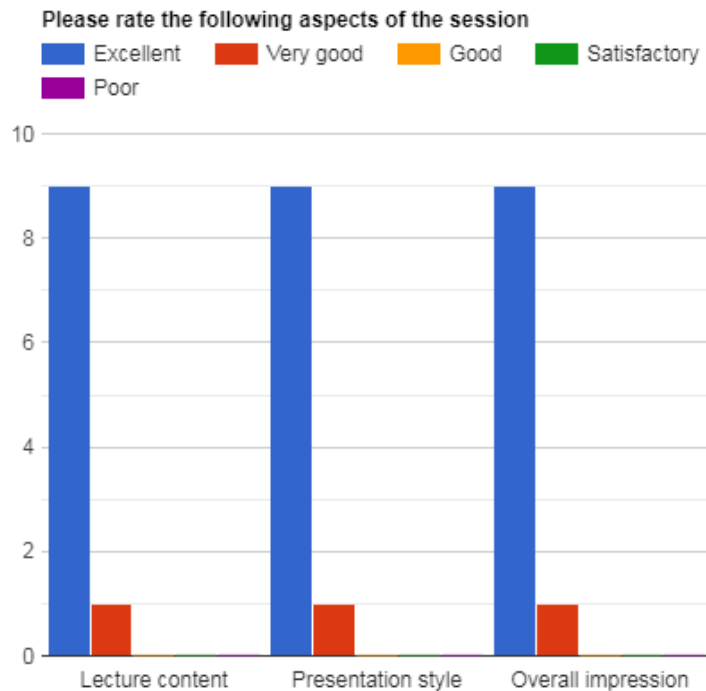
Excellent Very good Good Satisfactory
Poor



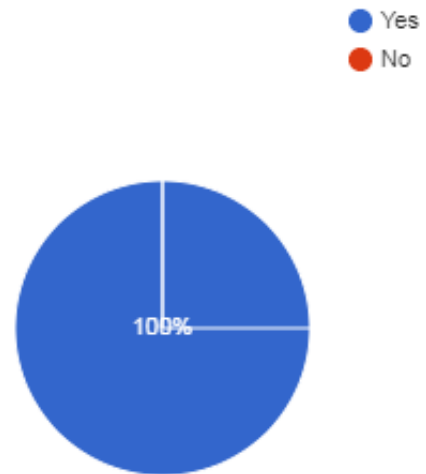
Did you find it useful
30 responses



Head & Neck – (1) Skull Base (2) Orbits (3) PNS (Part 1)



Did you find it useful
10 responses

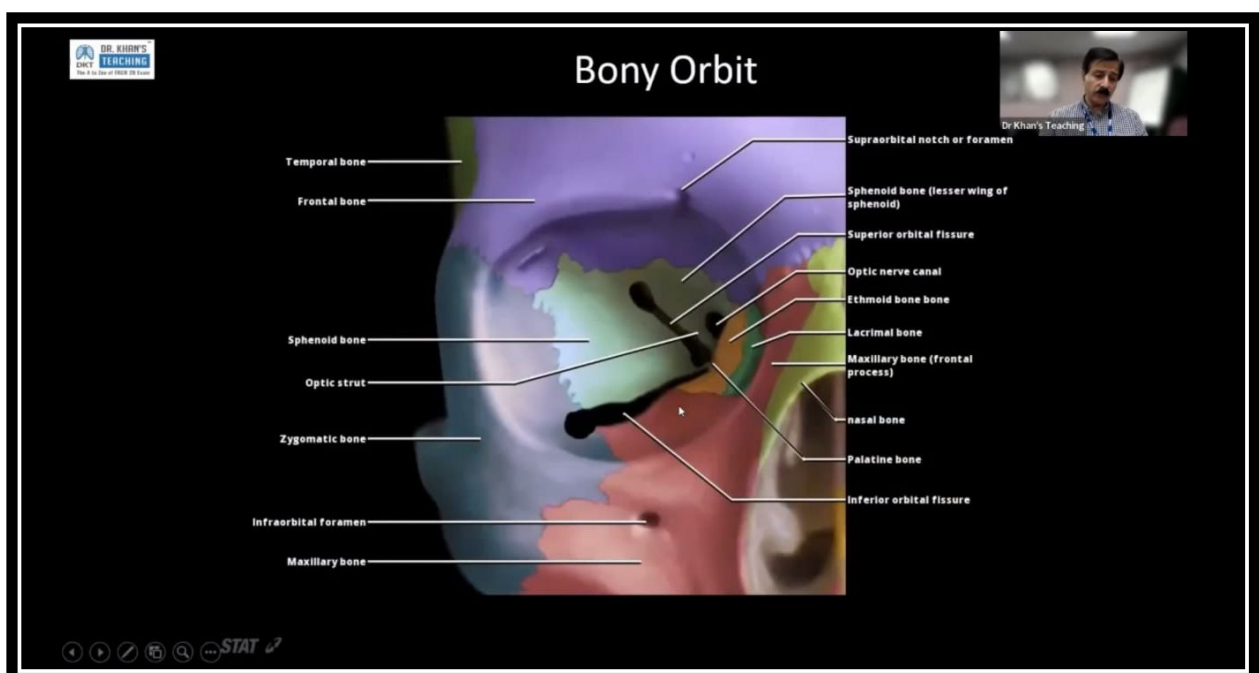
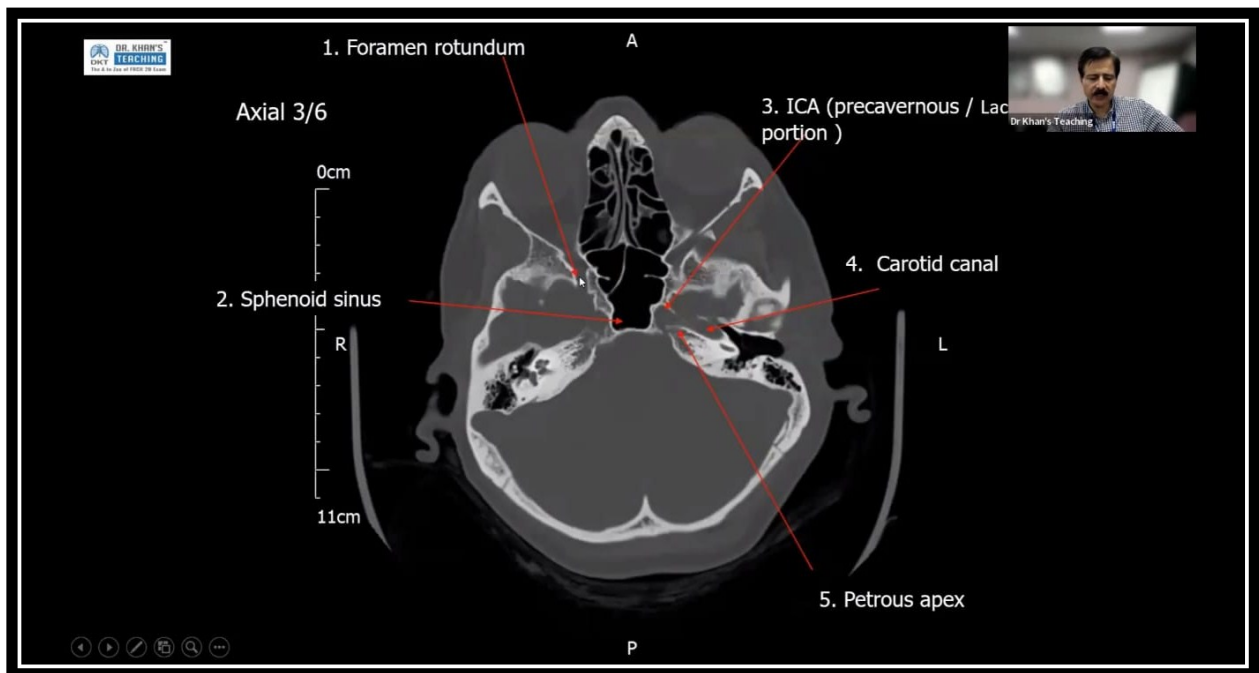


Testimonials

- Upto mark, well done (Pakistan).
- Every aspect of the session was useful (Nigeria).
- Excellent (Nigeria).
- Excellent anatomy review and orientation (Algeria).
- I liked the anatomy revision and chapman DD approach (UK).
- Excellent teaching (UK).
- Outstanding (Pakistan).
- Every single word of the session was useful (Pakistan).
- Concepts are clear (UK)
- Anatomy review manner are fantastic (Qatar).
- Excellent (Saudi Arabia).
- Excellent teaching session (Algeria).
- Marvelous (Pakistan).
- I liked the teaching method (UAE).
- Anatomy tips are useful (Singapore).
- Anatomy is most useful part of the session !! The basic anatomy and radiology correlation side by side. Repetitions and quizzes are useful (Pakistan).
- Cases selection and discussion are useful (UAE).
- Clear concepts (Pakistan).
- Very informative and memorable (Pakistan).
- Great knowledge (Pakistan).
- Excellent work (Pakistan).
- Great teaching (Pakistan).
- Good (India).

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- Thanks (UAE).
- Best session (Pakistan).
- Useful session (Pakistan).
- Anatomy with emphasis on Exam related areas was useful (Pakistan).
- Detailed information (Pakistan).
- I liked the lecture with images (Pakistan).
- Very detailed description with excellent exam, cases ad great explanation (Pakistan).
- I liked the cranial nerves part (UK).



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DR. KHAN'S TEACHING

Maxillary division, CNV2

Meckel cave

Abducens nerve (CNVI) piercing dura, entering Dorello canal

Facial nerve (CNVII)

Vestibulocochlear nerve (CNVIII)

Abducens nerve (CNVI)

Cochlear nerve

Inferior vestibular nerve

Gradenigo syndrome
Acute otomastoiditis, deep facial pain (CNV), & lateral rectus palsy (CNVI)

Dorello's canal

Dr Khan's Teaching's screen

5/12

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