

CNS: (a) Infections (b) White matter diseases (c) Congenital



## Summary Feedback

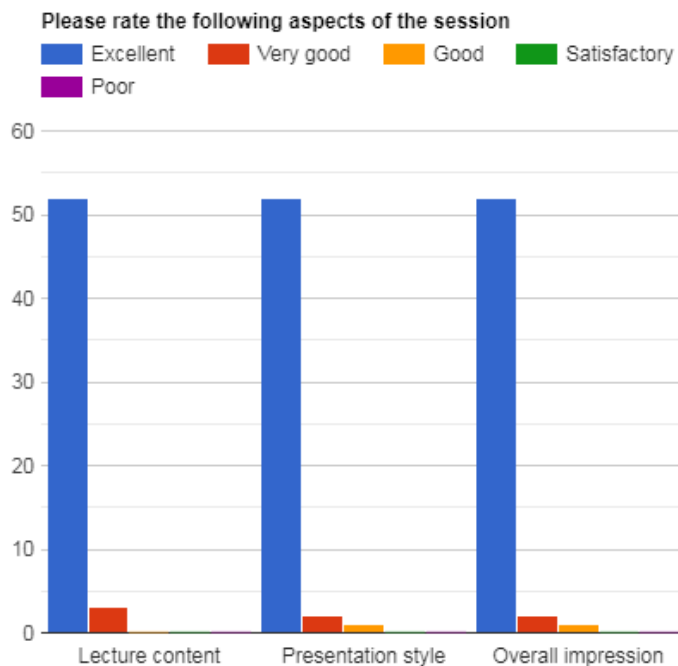
(Combined feedback broadcasted at multiple times this week)

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

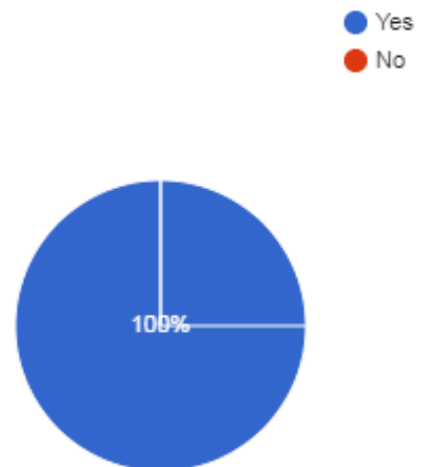
**CNS: (a) Infections (b) White matter diseases (c) Congenital  
(8<sup>th</sup> and 9<sup>th</sup> April 2023)  
Lecturer: Sami Khan**

#### Summary Points:

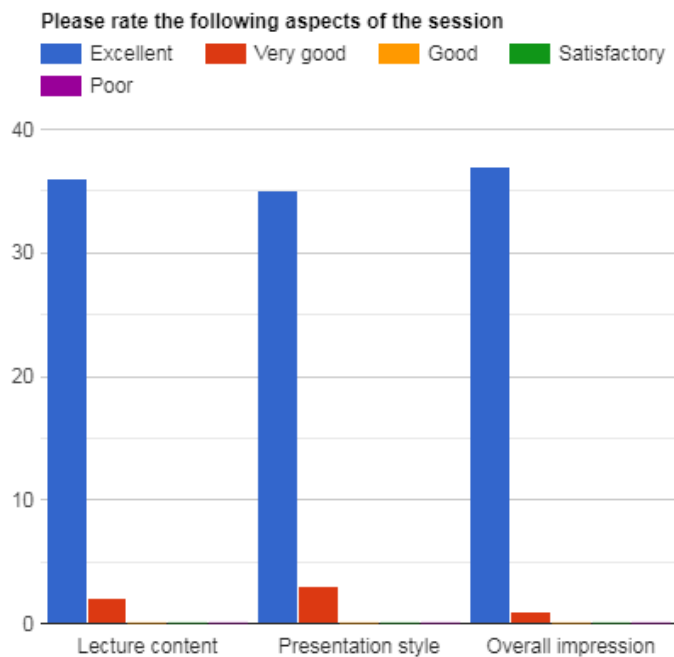
- Total Attendees: 323 from 33 Countries (Australia, Bahrain, Bangladesh, China, Czech Republic, Egypt, Ghana, Hong Kong, India, Indonesia, Iraq, Ireland, Kenya, Kuwait, Malaysia, Myanmar, Nepal, Nigeria, Oman, Pakistan, Poland, Saudi Arabia, Singapore, South Africa, Sri Lanka, Sudan, Swaziland, Türkiye, UAE, UK, Yemen, Zambia, Zimbabwe).
- Total duration: 3 hours (each session broadcasted thrice during the week)
- Total feedback received from 101 participants, from three different broadcasts



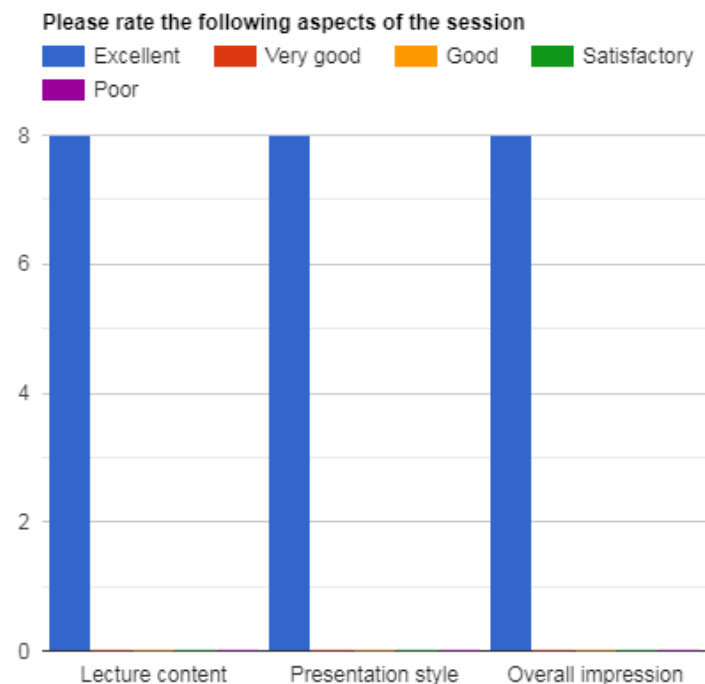
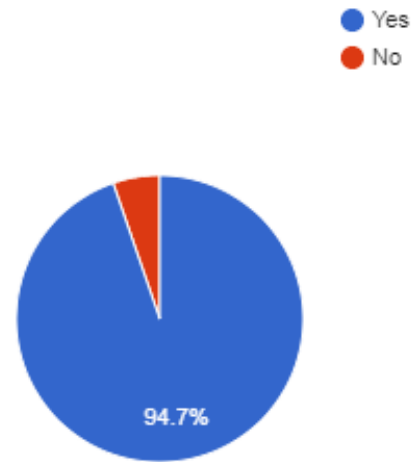
Did you find it useful  
55 responses



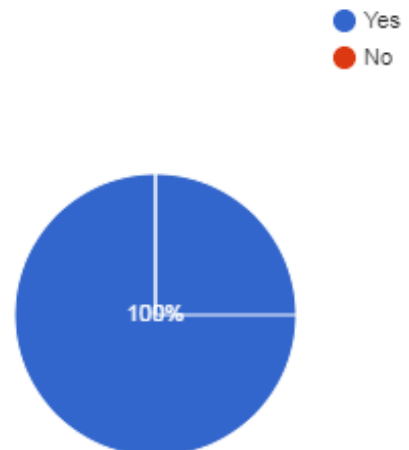
## CNS: (a) Infections (b) White matter diseases (c) Congenital



Did you find it useful  
38 responses



Did you find it useful  
8 responses




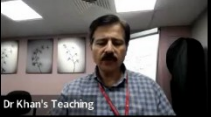
## Testimonials

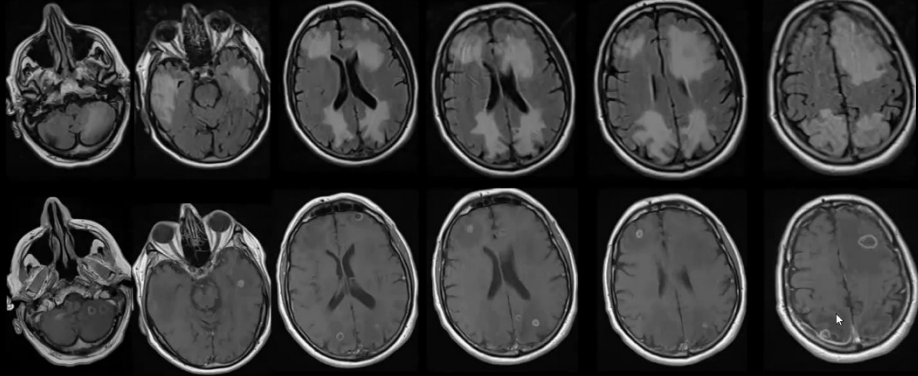
- Excellent work and lecturing by an experienced Teacher. Thank you Dr Khan (Zimbabwe).
- The way Dr Khan patiently and passionately teaches us from embryology to patho-physiology to radiology was amazing (Pakistan).
- Great learning experience (Nepal).
- The best! Love you sir (Pakistan).

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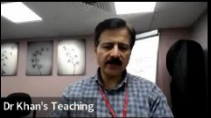
- Excellent class. I am thankful to god for being blessed by such a wonderful teacher - Dr Sami Khan sir. Thank you so much (India).
- Must attend (India).
- Awesome (Indonesia).
- Fantastic (UK).
- Grateful (Pakistan).
- Brilliant (South Africa).
- A very nice platform for radiology learning (Pakistan).
- Excellent lecture (India).
- Impressive (South Africa).
- Excellent (India).
- Superb Session (Pakistan).
- Great as always.
- Excellent cases (India).
- Excellent class with focus on concept based learning (Pakistan).
- Best session (Pakistan).
- Amazing (Pakistan).
- Wonderful (Pakistan).
- Excellent way to prepare for 2B! (Pakistan).
- More sessions should be held to cover all systems.
- Theory correlation of cases was the most useful (Nepal).
- Imaging quality classical cases and discussion were great (UAE).
- Infections covered nicely (Pakistan).
- Well explained (Pakistan).
- Approach to differential diagnosis is stimulating (Zimbabwe).
- The selection of cases and differential diagnoses of the cases were the most useful (UAE).
- Sir's description was great.
- Great Knowledge (Pakistan).
- Sir's way of explanation was amazing (Pakistan).
- Great lecture (India).
- Tips and Pearls were great (Singapore).
- Great session (Iraq).
- Everything is amazing (Egypt).
- As usual entire lecture was excellent (Pakistan).
- Nice cases (South Africa).
- Practical advice (Pakistan).
- Excellent session (Pakistan).
- All cases were very interesting (Ireland).
- Teaching material was great (UAE).

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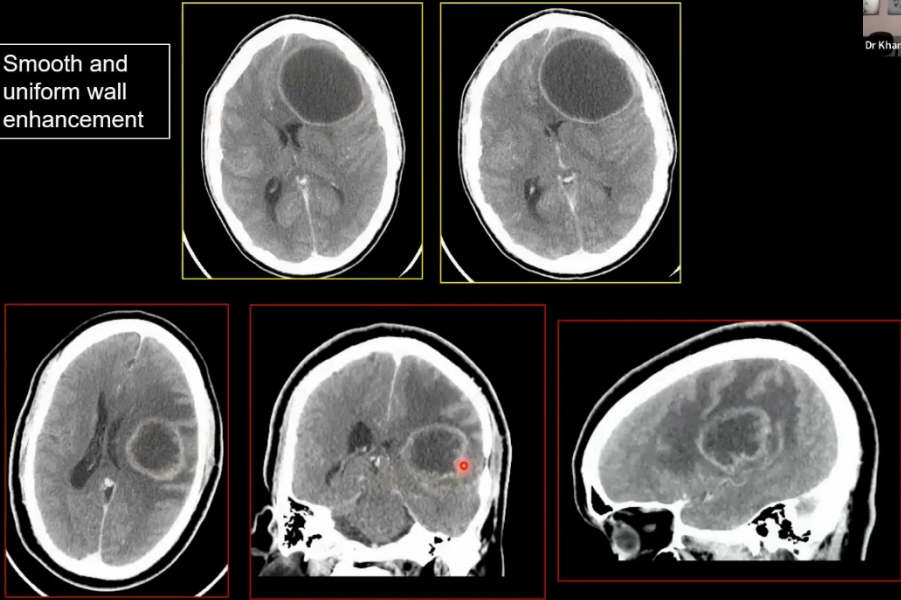
 **62 Male: Known carcinoma Prostate. Rule out Mets**   
**Viva**



1/4

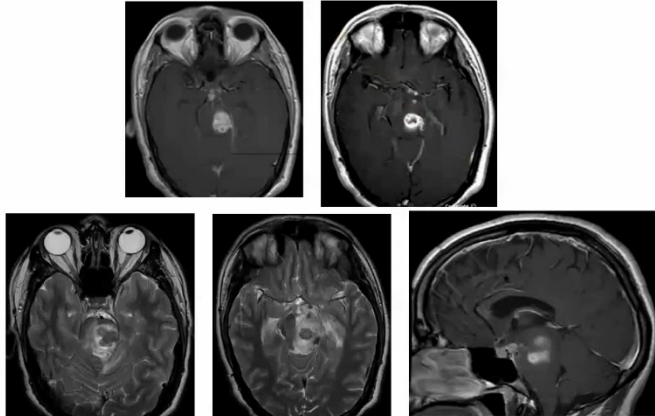
 **Tumour or Abscess?** 

Smooth and uniform wall enhancement



**CNS TB**

- Tuberculous meningitis, tuberculomas, tuberculous abscesses and osteomyelitis of the skull or spine, often with associated epidural abscess.



2/2

- Central low T2 = TB or fungal
- Combination of parenchymal + meningeal lesion :highly suggestive of TB
- Increased frequency in immunocompromised

ACR

Dr Khan's Teaching

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