

### **AOCR-IRIA Chennai, India, January 2025 (AOSOR program)**

The AOSNHNR was invited to participate as part of the Asian-Oceanian School of Radiology (AOSOR) teaching program, in collaboration with national radiology societies during their annual scientific congresses. The first such partnership in 2025 was at the Asian-Oceanian Congress of Radiology conjoint with the Indian Radiological and Imaging Association Annual Conference (AOCR-IRIA) held in January in Chennai, India.

The Neuroradiology session featured the topics

1. Color-coded CTA Multiphasic CTA ('CTA Viz') with CT perfusion (Dr Saravana Kumar Swaminathan, Singapore)
2. Pattern recognition and approach to neuro-emergencies beyond stroke and bleed (Dr Dinesh Kumar, Singapore)
3. Clinical Applications of Artificial Intelligence in Neurodegenerative Diseases: Recent Updates (Dr Chong Hyun Suh, South Korea)

And other lectures from IRIA partners on 'Imaging in Parkinson related disorder, Imaging biomarkers in differentiating Neurocysticercosis and Tuberculoma and Imaging update in diagnosis and therapeutic response assessment of skull base osteomyelitis'.

"The AOCR-IRIA event was impressive with over 6000 participants, multiple program tracks, and excellent speakers. The food and social activities were exciting as well. I participated as a speaker in a joint session organised by the AOSOR-AOCR-IRIA. It was my first time speaking at the AOCR, and I am very grateful to the AOSNHNR committee for providing me this opportunity.

The conference provided me with the invaluable opportunity to connect with delegates from other countries. During coffee breaks and discussions at social events, initial formal introductions seamlessly evolved into meaningful dialogues about shared challenges and potential partnerships."

- Saravana Kumar S, Singapore

Participants at the AOCR-IRIA in Chennai, India.



Dr Dinesh giving his talk at the AOCR 2025 in Chennai



