SIGNAL & STAGE

Dr Sneha Ankur



Paediatric radiology AI, clinical decision support and immersive medical education.

Dr Sneha Ankur is a paediatric and women's imaging expert and academician at a tertiary care hospital in Dubai. Alongside her clinical work, she is involved in undergraduate radiology education and sonographer development. She speaks about practical, safe adoption of artificial intelligence, clinical decision support, and immersive learning in healthcare. Her focus is helping clinical and education teams connect new technology to real problems while maintaining evidence, governance, patient safety, and accountable human oversight. Dr Ankur holds an FRCR (London), a Postgraduate Certificate in Artificial Intelligence and Machine Learning from Caltech, and has completed Harvard Medical School's AI in Healthcare: Strategy to Implementation programme.

Topics to explore

- The Pragmatist's Guide to AI in Pediatric Radiology: From Pixels to Practice
- Immersive Learning: How AR and VR Are Shaping Radiology Training
- Clinical Intelligence: AI for Informed Decision Making

Plan the right session

Tell us who will be in the room, your event date and the question you want the session to address. We will discuss audience fit and confirm the speaker, format, duration and terms.

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