

The Most Comprehensive Advanced Neuro and Head & Neck Imaging Mini Fellowship

Experience a first-of-its-kind program led by Harvard and the world's elite radiology minds — immersing you in live cases, hands-on workshops, dynamic MDTs, and competitive quiz sessions



Online: Sept : 7th , 14th , 21st , 28th
(All Sundays)
Oct : 5th , 12th , 19th , 26th
Nov : 9th , 16th

Onsite: Oct : 30th , 31st
Nov : 1st , 2nd

Highlights & Lead Faculty

- 40+ Live online sessions — led by a global faculty from USA, UK, NZ and India
- 4 days of intensive, interactive learning led by world-renowned faculty from the USA, UK, and India.
- MRI case-based workshop & hands-on Head & Neck ultrasound interventional workshop
- MDT meetings & engaging quiz sessions
- Lecture recordings remain accessible for three weeks post-course.



Dr Rajiv Gupta

Mass General Brigham and Harvard
Medical School, Boston, USA



Dr Amy Juliano

Mass Eye and Ear and Harvard
Medical School, Boston, USA



Dr Thiru Sudarshan

Ninewells Hospital, Dundee,
UK



Dr Sachin Mathur

Lancashire Teaching Hospitals,
Preston, UK



Dr Nidhi Goyal

Senior Consultant Radiology
with Indraprastha Apollo
Hospital, India

and many more international expert faculty

Dear friends and fellow radiologists,

With increasing adoption of technology, imaging expertise is now considered integral to patient care and a proper understanding of the nuances of neuro and head & neck imaging is becoming essential for radiologists across the globe.

ARI Academy believes that every radiologist deserves the opportunity to hone their skills under the tutelage of international faculty, without the constraints of exorbitant costs or geographical limitations. The resounding success of our recent Mini Fellowships has inspired us to expand our suite of subspecialty radiology training programmes. The current offering of the Mini Fellowship in advanced Neuro and Head & Neck Imaging has been tailored to suit radiologists to enhance their expertise.

Our Mini Fellowship programme is designed to provide in-depth training, delivered by a distinguished faculty of international experts. We have also ensure that it is accessible, offering competitive fees and flexible payment options. This is a hybrid structured programme which will have online live lectures with interactive case-based teaching and hands-on procedural workshops.



"The energy brought to the lectures is infectious. Filled with valuable clinical insights, making every moment worth it!"

As the future of medicine, you can embrace this opportunity to elevate your skills, broaden your horizons, and become a leader in your chosen field. More than just knowledge, ARI Academy also offers a supportive global community of peers and mentors who will guide you every step of the way.

Let us, together, usher in a new era of excellence in healthcare.

With warm regards,



Dr Sreenivasa Raju Kalidindi

Director, ARI Academy | CEO & Medical Director, Apollo Radiology International



Prof Subhasis Chakraborty

Professor of Paediatric Radiology & Consultant Paediatric Radiologist, Oxford | Course Director - Diagnostic Radiology

COURSE FACULTY - USA



Dr Suresh Mukherji

Professor & Chairman, Walter F. Patenge Endowed Chair, University of Louisville, USA



Dr Dheeraj Gandhi

University of Maryland Medical Center, Baltimore, USA



Dr Vinil Shah

University of California San Francisco, San Francisco, USA



Dr Aaron Paul

Mass General Brigham and Harvard Medical School, Boston, USA



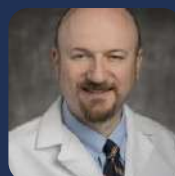
Dr Claudia Kirsch

Yale University, New Haven, USA



Dr Gul Moonis

New York University, New York, USA



Dr Ari Blitz

University Hospitals, Cleveland, USA



Dr Suyash Mohan

Hospital of the University of Pennsylvania, Philadelphia, USA



Dr Jeremy Ford

Mass General Brigham and Harvard Medical School, Boston, USA



Dr Tim Amrhein

Duke University, Durham, USA



Dr Hilda Stambuk

Memorial Sloan Kettering Cancer Center, New York, USA

COURSE FACULTY - UK & NZ



Dr Rekha Siripurapu

The Walton Centre, Liverpool, UK



Dr Felice D'Arco

Great Ormond Street Hospital for Children, London, UK



Dr Anu Kamalasanan

NHS Lanarkshire, Glasgow UK



Dr Ram Vaidhyanath

University Hospitals of Leicester NHS Trust, Leicester, UK



Dr Hemant Sonwalkar

Lancashire Teaching Hospitals, Preston, UK



Dr Amit Herwadkar

Consultant interventional neuroradiologist, Lancashire Teaching Hospitals Foundation Trust, UK



Dr Subh Biswas

The Walton Centre, Liverpool, UK



Dr Ashok Adams

Barts Health NHS Trust, London, UK



Dr Ata Siddiqui

King's College NHS Trust,
London, UK



Dr Ravi Lingam

Northwick Park & Central
Middlesex Hospitals,
London, UK



Dr Gillian Potter

Consulting Neuro, head &
Neck radiologist
Manchester Royal infirmary,
UK.



Dr Elizabeth Loney

Consultant Head & Neck
radiologist
Calderdale and Huddersfield
NHS Trust, UK



Dr John Cain

Allevia Radiology,
New Zealand

COURSE FACULTY - INDIA



Dr Pravin Gulati

Consultant Neuroradiologist
and radionuclide radiologist,
India



Dr Atin Kumar

Professor at All India
Institute of Medical
Sciences, New Delhi,
India



Dr Varsha Joshi

Associate Professor AIMSR and
Immediate Past President -
Indian Society of Head & Neck
Radiology (ISHNR)

ONLINE LECTURE TOPICS

List of topics for Neurology and Head & Neck Imaging Mini fellowship, including foundational concepts, disease-based modules, and latest advances.

Date	Topic	Duration	Faculty
07-09-2025	Stroke, Vascular, Fluid Dynamics		
	Advanced Imaging for Ischemic and Hemorrhagic Stroke: DECT and CT Perfusion	45 mins	Dr Rajiv Gupta
	Treatment strategies in stroke with current evidence	45mins	Dr Hemant Sonwalkar
	Aneurysms/AVMs/Spinal vascular malformations	45 mins	Dr Dheeraj Gandhi
14-09-2025	Idiopathic intracranial hypertension	45 mins	Dr Amy Juliano
	Trauma, DJD, Scoliosis		
	Cranial trauma - Primary & Secondary	45 mins	Dr Sachin Mathur
	Spinal trauma	45 mins	Dr Atin Kumar
21-09-2025	Degenerative spine disease	45 mins	Dr Pravin Gulati
	Adult scoliosis/congenital anomalies	45 mins	Dr Amit Herwadkar
	Brain and spinal tumours		
	Approach to brain tumours & 2021 WHO classification of brain tumors: What a neuroradiologist must know	30 mins	Dr Rajiv Gupta
28-09-2025	Role of advanced imaging in brain tumours	45 mins	Dr Suyash Mohan
	Post treatment brain tumour imaging - Pseudo progression vs True progression	45 mins	Dr Sachin Mathur
	Spinal tumours	45 mins	Dr Shubh Biswas
	Sellar and Parasellar tumours	45 mins	Dr Rajiv Gupta
28-09-2025	Epilepsy, Inflammation, Demyelination, Neurodegenerative, Pressure Alterations		
	Approach to brain and cord inflammation & demyelination	60 mins	Dr Ashok Adams
	Advanced multi-modal Imaging in neurodegenerative conditions	45 mins	Dr Jeremy Ford
	Imaging in epliepsy	45 mins	Dr Ata Siddiqui
	Spontaneous intracranial hypotension - diagnosis	30 mins	Dr Aaron Paul
	CSF leaks - detection, management, follow-up	30 min	Dr Tim Amrhein

Date	Topic	Duration	Faculty
05-10-2025	Dementia, Infection, Congenital Abnormalities & Phakomatoses, Toxic & Metabolic Disorders		
	Imaging in dementia	45 mins	Dr John Cain
	Approach to CNS infections/Immunocomp	60 mins	Dr Amit Herwadkar
	Congenital and phakomatosis	45 mins	Dr Felice D'Arco
	Toxic and metabolic conditions	45 mins	Dr Sachin Mathur/Dr Nidhi Goyal
12-10-2025	Pharynx and Larynx		
	Nasopharynx - anatomy and pathology	45 min	Dr Suresh Mukherji
	Oropharynx - anatomy and pathology	45 min	Dr Hilda Stambuk
	Hypopharynx and Larynx - anatomy and pathology	45 min	Dr Suresh Mukherji
	Post treatment neck imaging in cancers	45 min	Dr Anu Kamalasanan
19-10-2025	Skull base		
	Skull base anatomy and variants	45 min	Dr Claudia Kirsch
	Anterior/Middle skull base with CN1-6 - pathology	45 min	Dr Gillian Potter
	Posterior skull base with CN 7-12 - pathology	45 min	Dr Gul Moonis
	Skull base spaces and lesions – how to think through them	45 min	Dr Amy Juliano
26-10-2025	Neck soft tissue pathologies		
	Salivary gland imaging	45 min	Dr Ravi Lingam
	Neck spaces - anatomy	45 min	Dr Ram Vaidhyanath
	Neck infection	45 min	Dr Amy Juliano
	TMJ imaging	45 min	Dr Elizabeth Loney

Date	Topic	Duration	Faculty
09-11-2025	Orbits, Sinuses, Facial, TMJ		
	Orbits - approach and pathology	45 min	Dr Sachin Mathur
	Paranasal sinuses - Case based	45 min	Dr Varsha Joshi
	Mandibular lesions	45 min	Dr Thiru Sudershan
	Multimodality thyroid and parathyroid imaging	45 min	Dr Thiru Sudershan
16-11-2025	Imaging Techniques in Neuroradiology and Head & Neck Radiology		
	Imaging in vasculitis including vessell wall imaging	45 min	Dr Rekha Siripurapu
	3D High-Resolution MR Imaging of cranial nerves	45 min	Dr Ari Blitz
	DECT and Photon-counting CT: Clinical Applications	45 min	Dr Rajiv Gupta
	MR Neurography - Body	45 min	Dr Vinil Shah

Hands-On Workshops & MDTs

Our hands-on Head & Neck ultrasound workshops deliver real-world interventional skills you can apply immediately, while Multidisciplinary Team (MDT) meetings immerse you in collaborative clinical decision-making. Together, they form the core of our practical learning experience – seamlessly bridging theory with practice for maximum clinical impact.





ARI
Mini
Fellowships
Programme

PAST ARI ACADEMY'S MFP COURSES



ARI
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ARI Academy has partnered with Collective Minds Radiology to provide attendees with a seamless learning experience. The cloud-based collaboration platform empowers students with access to real-world data, expert guidance, and cutting-edge resources. The perfect tool to accompany the MFP learning journey.

You can access Collective Minds from any laptop, desktop, or tablet without installing any software locally. For mobile use you can download their app, available for iOS and Android, or access via the web browser on your phone.

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MODEL CERTIFICATE



FOOD

Lunch, Tea and Snacks are provided on all days of the conference

RECOMMENDED HOTELS

HOTEL JUBILEE RIDGE

www.hoteljubileeridge.com

Contact - Mr Sampath - 040-45679999 , +91 8008300374

HOTEL TAJ MAHAL

Contact - Mr Mithun +91 81210 22431, 569

MLA Colony, Film Nagar, Road Number 92, Jubilee Hills,
Hyderabad, Telangana 500096

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"The professors were truly inspiring. Their expertise shines through in the simple and approachable teaching style. Brilliant approach to complex topics!"

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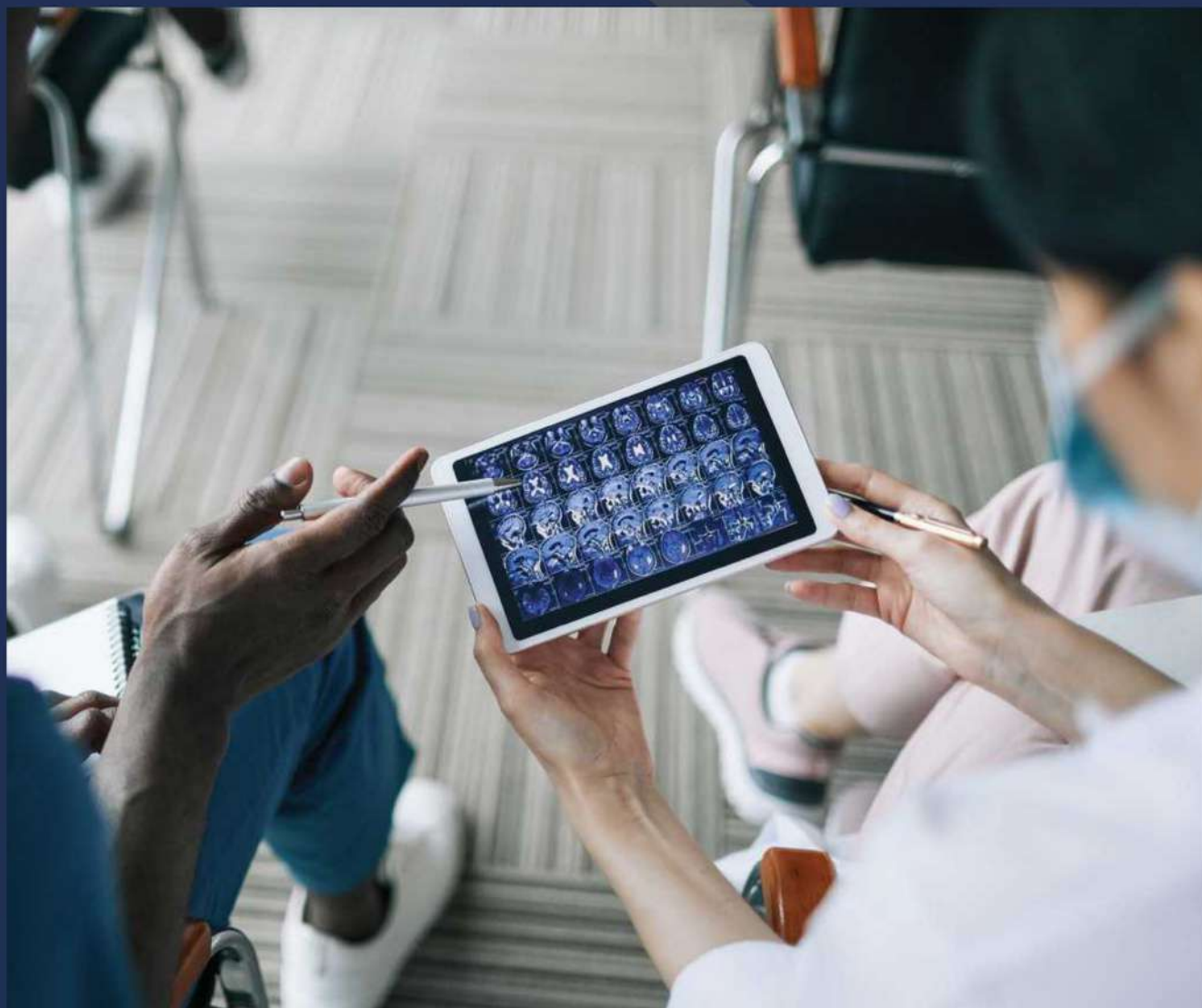
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Branch Name: Jubilee Hills, Hyderabad, Telangana State
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- Nuclear Medicine & PET CT
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