A close-up photograph of a hand with the index finger pointing towards a large MRI scan of a human spine. The scan is displayed on a light-colored surface, and the hand is in the foreground, partially obscuring the image.

ARI  
Mini  
Fellowships  
Programme

## Master the intricacies of Cardio Vascular and Thoracic imaging

World class specialist training workshops are now available in India at affordable costs. Join our Mini Fellowships Programme.

**ONLINE:**  
9 June - 11 August 2024

**ONSITE:**  
22 - 25 August 2024

*Dear friends and fellow radiologists,*

The Global demand for specialised radiology expertise is fuelled by an ever-growing population and the increasing adoption of advanced imaging technologies. To meet this need, we require our radiologists to be equipped with the latest knowledge and techniques in specific subspecialties.

★★★★★

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

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 Fellowship in Abdominal Imaging has inspired us to expand our suite of subspecialty radiology training programmes.

**Our Mini Fellowships cater to diverse interests, ranging from Abdominal Radiology, Paediatric, Musculoskeletal Radiology and Neuroradiology to Cardiovascular and Chest Imaging. Each programme is designed to provide in-depth training, delivered by a distinguished faculty of international experts. We have also ensured that they are accessible, offering competitive fees and flexible payment options.**

As the future of radiology, we urge you to embrace this opportunity to elevate your skills, broaden your horizons, and become a leader in your chosen subspecialty. 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 radiology.

*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



**Dr Sanjeeva Kalva**

Professor of Radiology at Harvard Medical School  
Course Director - Interventional Radiology

# 3 Months Hybrid Learning Programme

## Online

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10 weekends with total of 25 hours of intense online learning and focused case reviews of more than 50 studies

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Recordings of lectures and cases provided for review

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Matches and exceeds the intensity and rigor of ACR Fellowships

## Onsite

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4 days and a total of 32 hours of intense case-based reviews

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Dedicated Interventional Teaching sessions

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Individualised PACS accounts

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Globally renowned faculty from USA/UK

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Faculty from institutions like Harvard / Oxford / Md Anderson / UT Southwestern

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Unique multi-disciplinary case discussions with clinical experts

## Master your subspecialty.

ARI Academy's Mini Fellowship Programme offers a unique opportunity for radiologists, both residents and experienced professionals, to refine their skills in specific subspecialties. This program mirrors the structure and rigour of ACR fellowships but at a significantly lower

cost. Led by distinguished international faculty, the program provides personalized attention, exposure to state-of-the-art technology, and hands-on experience interpreting a wide range of pathologies.

# Mini Fellowship in Cardio Vascular and Thoracic imaging

**ONLINE:** 9 June - 11 August 2024

**ONSITE:** 22 - 25 August 2024

## HIGHLIGHTS

- 12 weekend webinars covering all important aspects of chest and cardiac imaging
- Each weekend session to have at least 2 lectures and Q&A sessions
- 4 days of in-person meeting in Hyderabad at the end of the webinar sessions
- Case-based discussions and hands-on sessions when necessary
- Renowned international and Indian faculty
- PACS based image archive for delegates to review throughout the course
- Cardiac imaging will include tips and tricks of Cardiac CT and MRI including latest developments
- Paediatric Chest and Basic Cardiac CT imaging

## FACULTY



### Prof Suhny Abbara

Professor of Radiology and Chief of the Cardiothoracic Imaging Division at UT Southwestern; Editor-in-Chief, RADIOLOGY: Cardiothoracic Imaging; Past President of SCCT and CBCCT; Chief Cardiothoracic Imaging, UT Southwestern Medical Center



### Dr Sanjeeva Kalva

Chief of Interventional Radiology in the Department of Radiology at Massachusetts General Hospital



### Prof Subhasis Chakraborty

MBBS, MS, FRCS, FRCR  
Professor of Paediatric Radiology & Consultant Paediatric Radiologist Oxford, UK | Former Chair of FRCR 2B Examination Board & Chair of RCR Learning, Royal College of Radiologists, London, UK



### Dr Amita Sharma

MBBS, MD  
Consultant Radiologist, Thoracic Imaging and Intervention, Massachusetts General Hospital | Associate Professor of Radiology, Harvard Medical School

## FEE STRUCTURE

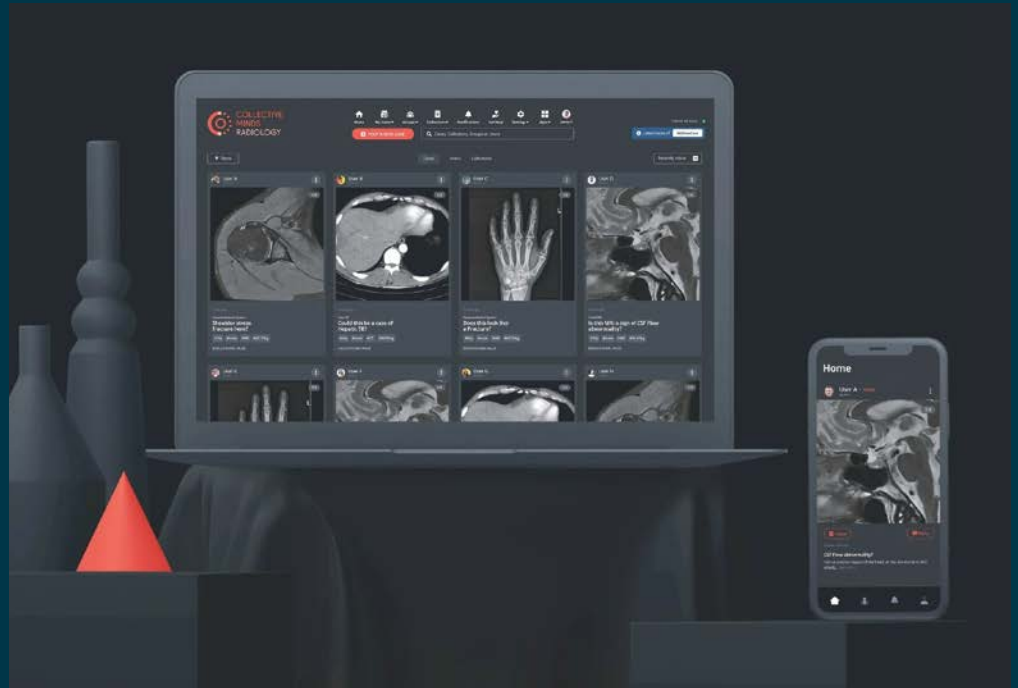
**TOTAL FEE:** INR 1,00,000 + GST

**REGISTRATION AMOUNT:** INR 50,000 + GST (at the time of application)

**BALANCE:** INR 50,000 + GST (by 15 May, 2024)



## Collaborative, enriched learning with our state-of-the-art cloud-based PACS platform.



ARI Academy is partnered with Collective Minds Radiology of Sweden to provide our students with a seamless learning experience. The cloud-based collaboration platform empowers students with access to real-world data, expert guidance, and cutting-edge resources.

Make the most of case-based teaching content with video case reviews, media files, presentations, and custom quizzes. Access drawing tools for better visualization during teaching sessions, enhancing understanding and engagement. Benefit from self-assessment and teacher-reviewed results.

<https://about.cmrad.com/>

ONLINE CURRICULUM

DATE	LECTURE TOPIC	FACULTY	TIME IST
<b>9/6/24</b>	HRCT: Protocol, Anatomy and Terminology	Dr Amita Sharma	4:30 PM
	HRCT: Lines and Fibrotic lung diseases	Dr Amita Sharma	4:30 PM
	Cardiac CT technical development, tips, tricks	Prof Suhny Abbara	6:30 PM
<b>16/6/24</b>	CCTA for chest pain	Prof Suhny Abbara	6:30 PM
	Pulmonary hypertension for the radiologist	Dr Shaunagh McDermott	4:30 PM
	Chest TB - diagnostic challenges	Dr Abhisekh Arora	5:30 PM
<b>23/6/24</b>	HRCT: Patterns: Lines and Fibrotic lung diseases	Dr Amita Sharma	5:30 PM
	HRCT Patterns: Attenuation and Non fibrotic lung diseases	Dr Amita Sharma	6:30 PM
	Pulmonary nodule assessment and Lung Cancer mimics	Dr Milena Petranovic	4:30 PM
<b>30/6/24</b>	Understanding Doppler US	Dr Sanjeeva Kalva	5:30 PM
	Vascular malformations	Dr Sanjeeva Kalva	6:30 PM
	Congenital Lung Disease	Dr Matt Gilman	4:30 PM
<b>7/7/24</b>	Cardiac Trauma	Dr Sanjeev Bhalla	5:30 PM
	Planning vascular interventions: what does the interventionist want to know?	Dr Sanjeeva Kalva	6:30 PM
	Infection in the chest	Dr Shaunagh McDermott	4:30 PM
<b>14/7/24</b>	CMRI for cardiomyopathies (for radiologists)	Prof Suhny Abbara	6:30 PM
	Pulmonary vascular diseases	Dr Sanjeeva Kalva	5:30 PM
	Tropical chest infections	Dr Abhisekh Arora	4:30 PM
<b>21/7/24</b>	Imaging Cardiac Amyloidosis	Dr Mortadha AlKinani	6:30 PM
	Venous diseases	Dr Sanjeeva Kalva	5:30 PM
	Lung Biopsy: Technique and principles	Dr Amita Sharma	4:30 PM
<b>28/7/24</b>	Cardiac Masses	Prof Suhny Abbara	6:30 PM
	Post op Aorta	Dr Sanjeeva Kalva	4:30 PM
	Peripheral Vascular Disease (including Mesenteric and renal vascular occlusive disease)	Dr Sanjeeva Kalva	5:30 PM

<b>4/8/24</b>	Approach to CTA in adult congenital heart disease	Prof Suhny Abbara	5:30 PM
	CAC and Plaque	Prof Suhny Abbara	6:30 PM
	Mediastinal Masses	Dr Melissa Price	4:30 PM
<b>11/8/24</b>	CADRADS 2.0	Dr Suhny Abbara	6:30 PM
	Acute Aortic Syndromes	Dr Sanjeeva Kalva	4:30 PM
	Cystic Lung Disease	Dr Karen Rodriguez	5:30 PM

THORACIC ONSITE CURRICULUM

**22/8/24**

LECTURE TOPIC	FACULTY	TIME IST
HRCT: Interstitial lung disease	Dr Amita Sharma	09:00 am – 10:00 am
HRCT: non fibrotic lung disease	Dr Amita Sharma	10:00 am – 11:00 am
Tea Break		11:00 am – 11:30 am
Coughing and Wheezing child	Prof Subhasis Chakraborty	11:30 am – 12:30 pm
Lunch		12:30 pm – 13:30 pm
Lung nodules and cancer mimics	Dr Amita Sharma	13:30 pm – 14:30 pm
Lung cancer and staging	Dr Abhisekh Arora	14:30 pm – 15:30 pm
Tea Break		15:30 pm – 16:00 pm
Neonatal chest imaging	Prof Subhasis Chakraborty	16:00 pm – 17:00 pm

**23/8/24**

LECTURE TOPIC	FACULTY	TIME IST
TB and tropical chest infection	Dr Abhisekh Arora	09:00 am – 10:00 am
Mediastinal masses	Dr Amita Sharma	10:00 am – 11:00 am
Tea Break		11:00 am – 11:30 am
Pulmonary vessels and intervention	Dr Sanjeeva Kalva	11:30 am – 12:30 pm
Lunch		12:30 pm – 13:30 pm

Cystic lung disease	Dr Amita Sharma	13:30 pm – 14:30 pm
Tea Break		14:30 pm – 15:30 pm
Lung cancer		15:30 pm – 16:00 pm
Interstitial lung disease		16:00 pm – 17:00 pm

CARDIOVASCULAR ONSITE CURRICULUM

**24/8/24**

LECTURE TOPIC	FACULTY	TIME IST
Cardiac CT/MRI	Prof Suhny Abbara	09:00 am – 10:00 am
Cardiac CT/MRI (2)	Prof Suhny Abbara	10:00 am – 11:00 am
Tea Break		11:00 am – 11:30 am
Paediatric cardiac CT / MRI	Prof Subhasis Chakraborty	11:30 am – 12:30 pm
Lunch		12:30 pm – 13:30 pm
Cardiac CT/MRI	Prof Suhny Abbara	13:30 pm – 14:30 pm
TBC	Prof Suhny Abbara	14:30 pm – 15:30 pm
Tea Break		15:30 pm – 16:00 pm
TBC	Dr Sanjeeva Kalva	16:00 pm – 17:00 pm

**25/8/24**

LECTURE TOPIC	FACULTY	TIME IST
Cardiac CT/MRI	Prof Suhny Abbara	09:00 am – 10:00 am
Cardiac CT/MRI	Prof Suhny Abbara	10:00 am – 11:00 am
Tea Break		11:00 am – 11:30 am
...	Dr Saljeeva Kalva	11:30 am – 12:30 pm
Lunch		12:30 pm – 13:30 pm
Challenges of Paediatric intervention	Prof Subhasis Chakraborty	13:30 pm – 14:30 pm
Tea Break		14:30 pm – 15:30 pm
MDT		15:30 pm – 16:00 pm
MDT		16:00 pm – 17:00 pm



WORDS FROM OUR ALUMNI

“ The online session and case discussions were an absolute delight! Can't wait for more. Truly enlightening experience.

“ The speakers and content were simply incredible! Engaging and informative throughout.

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

“ Dedication like this is commendable. The lectures are power-packed, filled with clinically relevant information. Outstanding delivery!

“ Yesterday's lectures were phenomenal, with a focus on practicality. Exemplary teaching offering invaluable insights.

“ Amazing cases presented with practical take-home messages, clearing many doubts with crisp talks and discussions.

MODEL CERTIFICATE



FOOD

Lunch, Tea and Snacks are provided on all days of the conference, course dinner to be provided on one day (date will be communicated)

ACCOMODATION

**1. Hotel Jubilee Ridge:**

[www.hoteljubileeridge.com](http://www.hoteljubileeridge.com)

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

**2. Hotel Taj Mahal:**

Contact - Mr Mithun - +91 81210 22431, 569

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

**3. Hotel Daspalla:**

Contact - 040 66545678

CBI Colony, Rd Number 37, Jubilee Hills, Hyderabad, Telangana 500033

**4. Mango suites viera:**

contact - Mr Vijay - +91 88863 54446

Plot 11A, Road No 3, Film Nagar, near Apollo Hospital, Jubilee Hills, Hyderabad, Telangana 500033





# ARI ACADEMY

[ariacademy.org/mfp](https://ariacademy.org/mfp)  
[info@ariacademy.org](mailto:info@ariacademy.org)

## Other Mini Fellowships offerings

- **Abdominal Imaging**

*ONLINE: 8 September - 10 November 2024    ONSITE: 21 - 24 November 2024*

- **Paediatric Imaging**

*ONLINE: December 2024 – January 2025    ONSITE: Dates to be announced*

- **Breast Imaging**

*Dates to be announced*

- **Neuro and Head & Neck Imaging**

*Dates to be announced*

- **Nuclear Imaging**

*Dates to be announced*

- **MSK and Trauma Imaging**

*Dates to be announced*