



ADVANCED SUBSPECIALTY TRAINING FOR PRACTICING RADIOLOGISTS.

Join our prestigious Mini Fellowship Programmes and master your subspecialty.

Dear friends and fellow radiologists,

Radiology is entering a defining phase of transformation. Advances in imaging, rising clinical expectations, and the integration of Artificial Intelligence are reshaping how radiologists influence diagnosis, treatment decisions, and patient outcomes worldwide.

The future of radiology belongs to those who combine clinical mastery with intelligent technology. AI is a powerful enabler, but it is subspecialty expertise that converts data into decisions and insights into meaningful clinical impact. As technology accelerates, breadth across imaging subspecialties, strong fundamentals, and reporting confidence will increasingly define professional relevance and leadership.

At ARI Academy, our mission is clear: to democratize access to world-class subspecialty education delivered by internationally respected faculty— without geographical or financial barriers.

Our programs are designed to meet the real-world demands of modern radiology:

- In-depth subspecialty training led by distinguished global faculty
- Clinically rich, case-based learning focused on decision-making, reporting confidence, and MDT relevance
- AI-aware education enabling meaningful integration of emerging technologies into daily practice
- Accessible, flexible learning with competitive fees and adaptable payment options
- Hybrid delivery combining high quality online LIVE lectures and/ or pre-recorded content.
- Immersive discussions over 3 to 4 days of Onsite In-person program

As leaders of today and architects of tomorrow's healthcare systems, radiologists must continuously evolve. At ARI Academy, we partner with you in building a globally connected, clinically strong, and future-ready radiology community.

With warm regards,



Dr Sreenivasa Raju Kalidindi

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

Structured Hybrid Subspecialty Programme

Designed for practicing radiologists seeking focused subspecialty upskilling through a balanced blend of online learning and onsite clinical exposure.

ONLINE

Live, case-based teaching delivered by expert faculty from USA, UK, UAE, Canada, and India, bringing diverse clinical perspectives.

Highly interactive sessions with realtime Q&A, discussions, and reporting insights.

Structured subspecialty curriculum progressing from core concepts to advanced clinical applications.

Flexible learning with access to session recordings, designed to fit busy clinical schedules.

ONSITE

Real-world, high-volume case discussions simulating daily reporting practice.

Exposure to advanced workflows, protocols, and MDT-driven practice.

Direct in-person engagement with global faculty for deeper clinical clarity.

Supervised hands-on training on modalities, procedures, or workstations

ARI
Mini
Fellowships
Programme

BREAST IMAGING

ARI
Mini
Fellowships
Programme

BODY &
ABDOMINAL ONCO
IMAGING

ARI
Mini
Fellowships
Programme

CARDIOVASCULAR
IMAGING

ARI
Mini
Fellowships
Programme

MUSCULOSKELE
TAL IMAGING

ARI
Mini
Fellowships
Programme

INTERVENTIONAL
RADIOLOGY

ARI
Mini
Fellowships
Programme

FETAL IMAGING

ARI
Mini
Fellowships
Programme

NEURO, HEAD &
NECK IMAGING

ARI
Mini
Fellowships
Programme

NUCLEAR IMAGING

ARI
Mini
Fellowships
Programme

PAEDIATRIC
IMAGING



Master your subspecialty.

Radiology is evolving from a volume-driven discipline to one defined by depth, precision, and clinical relevance. As imaging grows more complex and clinical decision-making becomes increasingly specialized, radiologists are expected to deliver subspecialty-level insights that directly influence patient management.

Mastering a subspecialty is no longer an optional career enhancement— it is essential for maintaining clinical confidence, professional credibility, and long-term relevance in modern radiology practice.

ARI Academy addresses the gap between clinical knowledge and real-world subspecialty practice through structured, practice-driven learning designed for working radiologists.

By combining case-based training, global faculty mentorship, hands-on exposure, and technology-enabled education—including AI-assisted workflows and contemporary reporting standards—ARI Academy ensures that learning translates seamlessly into daily clinical practice, enabling radiologists to deliver focused, high-impact subspecialty care.



MINI FELLOWSHIP IN FETAL IMAGING

ONLINE

31 May - 5 July, 2026

ONSITE: Hyderabad, India

10 - 12 July, 2026

HIGHLIGHTS

- Learn online over 6 focused weekends. Master it onsite in 3 immersive days.
- Fetal MRI essentials with live clinical case demonstrations
- Advanced, structured training in Fetal Ultrasound
- Case-based learning integrating imaging and genetic evaluation
- Comprehensive coverage of maternal-fetal medicine pathologies
- Latest insights into diagnostic and therapeutic fetal interventions

HANDS-ON WORKSHOP

Dedicated 1 day Fetal Imaging workshop by renowned faculty

LEAD FACULTY



Dr B S Rama Murthy

Consultant Radiologist
Srinivasa Ultrasound
Scanning Centre, Bangalore
Fetal Medicine Chief Patron,
Medical Ultrasound Society of
Karnataka



Dr Chander Lulla

Consultant Sonologist and
Fetal Medicine Specialist,
Published and Presented
papers and lectures at various
Indian and International
Conferences and Journals
and Books



Dr Shilpa Satarkar

MD (Radiology)
Consultant Radiologist, Fetal
Medicine and Womens
Imaging Specialist
Chh.sambhajinagar.



Dr Nitin P Ghonge

Senior Consultant Radiologist,
Academic Coordinator &
AHERF Professor,
Indraprastha Apollo Hospital,
New Delhi, India



Dr Nidhi Goyal

Senior Consultant Radiology
with Indraprastha Apollo
Hospital, India

FEE STRUCTURE

EARLY BIRD FEE (TILL MARCH 31ST): INR 30,000 +GST | USD 425

FEE (AFTER MARCH 31ST): INR 35,000 +GST | USD 500

REGISTER NOW



MINI FELLOWSHIP IN INTERVENTIONAL RADIOLOGY

ONLINE

2 August - 4 Oct, 2026

ONSITE: Hyderabad, India

23- 26 July, 2026

HIGHLIGHTS

- 4 days of immersive Interventional Radiology training integrating clinical strategy with technical mastery and 6 weekends of online sessions
- Structured learning pathway from IR fundamentals to advanced organ-specific interventions
- 90+ focused sessions delivering in-depth, practice-oriented education
- Comprehensive IR curriculum across major vascular and non-vascular subspecialties
- Real-world case discussions, procedural techniques, and complication management insights

HANDS-ON WORKSHOP

Dedicated 1 day hands-on workshop featuring Neuro IR, Doppler applications, IR simulation, and biopsy-focused procedural training.

LEAD FACULTY



Prof Sanjeeva Kalva

Professor of Radiology and Vice-Chair of Image-Guided Interventions, University of Texas Southwestern Medical Center, USA



Dr Mathew Cherian

HOD Radiology & Interventional Radiologist at KMCH, proctor for Boston Scientific for Development of Interventional Radiology in South East Asia.

WORKSHOP LEAD



Dr Shahabaz Patil

Interventional Radiology Consultant at Sheikh Shakhboub Medical City (SSMC) in Abu Dhabi

FEE STRUCTURE

EARLY BIRD FEE (TILL MARCH 31ST): INR 30,000 +GST | USD 425

FEE (AFTER MARCH 31ST): INR 35,000 +GST | USD 500

REGISTER NOW



MINI FELLOWSHIP IN MUSCULOSKELETAL IMAGING

ONLINE

17 May - 19 July, 2026

ONSITE: Hyderabad, India

23 - 26 July, 2026

HIGHLIGHTS

- Learn online over 10 focused weekends. Master it onsite in 4 immersive days.
- International Expert Faculty from the USA, UK, UAE and top Indian Institutes.
- Comprehensive MSK MRI interpretation covering shoulder, knee, spine, tumors, trauma, infection, and sports injuries
- Real-world MDT discussions translating imaging findings into clinical and interventional decisions
- Live scanning workshops for practical MSK imaging application

HANDS-ON WORKSHOP

Hands on live Ultrasound based workshop on UL&LL joints with volunteer patients and Agar-based Phantom models for intervention practice.

LEAD FACULTY



Dr Avneesh Chhabra

Chief, Musculoskeletal Radiology, UTSW | Medical Director of Musculoskeletal Radiology, Parkland Health & Hospital System



Dr James Teh

Clinical Lead for MSK Radiology, ARI UK and an Honorary Senior Clinical Lecturer for Oxford University.



Dr Raj Chari

Consultant Sports & Musculoskeletal Radiologist at Oxford University Hospitals, NHS Trust



Dr Vijay Papineni

Lead consultant Musculoskeletal (MSK) Radiologist at Sheikh Shakhboub Medical City (SSMC) in Abu Dhabi.

FEE STRUCTURE

EARLY BIRD FEE (TILL MARCH 31ST): INR 60,000 +GST | USD 825
FEE (AFTER MARCH 31ST): INR 65,000 +GST | USD 900

REGISTER NOW



MINI FELLOWSHIP IN CARDIOVASCULAR IMAGING

ONLINE

14 June - 19 July, 2026

ONSITE: Hyderabad, India

23 - 26 July, 2026

HIGHLIGHTS

- 6 expert-led online weekends, followed by 4 days of interactive in-person onsite training.
- Case-based cardiovascular imaging discussions covering complex cardiac and vascular scenarios.
- Advanced Cardiac CT-led clinical decision making.
- Cardiac CT & MRI with MDT discussions.
- CCTA, CAD-RADS 2.0, plaque characterization, and acute aortic syndromes

HANDS-ON WORKSHOP

One-day advanced practical workshop focused on colour Doppler imaging and percutaneous cardiovascular procedures.

LEAD FACULTY



Prof Suhny Abbara

MD, FACR, MSCCT, FNASCI
Senior Associate Consultant and
Chair of the Cardiothoracic Imaging
Division at Mayo Clinic,
Jacksonville, Florida, USA



Prof Sanjeeva Kalva

MBBS, MD
Professor of Radiology and Vice-
Chair of Image-Guided
Interventions, University of Texas
Southwestern Medical Center, USA



Dr Abhishek J Arora

(Course Coordinator)
MD, FRCR
Additional Professor, Radio
Diagnosis, AIIMS Bibinagar,
Hyderabad, India

FEE STRUCTURE

EARLY BIRD FEE (TILL MARCH 31ST): INR 45,000 +GST | USD 625

FEE (AFTER MARCH 31ST): INR 50,000 +GST | USD 700

REGISTER NOW

SESSIONS ARE UNDERWAY – REGISTRATIONS ARE STILL OPEN!



ADVANCED MINI FELLOWSHIP IN BODY MRI AND ABDOMINAL ONCO-IMAGING

PRE ONSITE ONLINE (RECORDED)

1 Feb - 1 Mar, 2026

ONSITE: HYDERABAD, INDIA

5 - 8 Mar, 2026

POST ONSITE ONLINE (RECORDED)

15 Mar - 12 Apr, 2026

HIGHLIGHTS

- Three-Month Learning Journey, A structured programme covering foundational to Advanced Mini Fellowship in Body MRI and Abdominal Onco-Imaging topics.
- 10-week online learning, featuring 30 recorded lectures, supported by a Case of the Week released every Sunday on the LMS.
- 4-day onsite training with immersive, in-person sessions guided by world-renowned international faculty.
- 100+ fully worked-up cases, accessible via the LMS for self-paced review, structured practice, and deeper clinical understanding.

ENDOMETRIOSIS CONFERENCE WORKSHOP AND CASES

Receive complimentary access to the recorded Endometriosis MRI Workshop lectures from the Pre-Congress (uploaded post-onsite).

LEAD FACULTY



Prof Mukesh Harisinghani

MBBS, MD
Professor of Radiology at Harvard Medical School | Director of Abdominal MRI and of the Clinical Discovery Program at the Massachusetts General Hospital in Boston, USA



Prof Kartik Jhaveri

MD, FRCPC
Professor of Radiology and Director of Abdominal MRI, University of Toronto, Canada



Dr Anuradha Shenoy Bhangle

MD, FSAB
Massachusetts General Hospital and Assistant Professor at Harvard Medical School, USA



Dr Gaytri Senapathy

(Course Coordinator)
MBBS, DNB, FRCR
HOD, Sunshine KIMS, Hyderabad, India

FEE STRUCTURE

TOTAL FEE FOR INDIAN DELEGATES: INR 60,000/- +GST
FOR INTERNATIONAL DELEGATES: USD 800/-

REGISTER NOW

SESSIONS ARE UNDERWAY – REGISTRATIONS ARE STILL OPEN!



MINI FELLOWSHIP IN BREAST IMAGING 2.0

ONLINE

15 Feb - 22 Mar, 2026

ONSITE

27 - 29 Mar, 2026

HANDS-ON & MDT SESSIONS

28 - 29 Mar, 2026

HIGHLIGHTS

- 6-week online learning, featuring 27 live weekend lectures, with 75-day access to all recordings for flexible revision.
- 3-day onsite training with immersive, expert-led sessions focused on real-world application and advanced clinical understanding.
- Mammography case discussions conducted on 12 megapixel Barco diagnostic monitors, ensuring participants review cases with the level of detail expected in clinical practice
- Engage with 60 fully worked-up breast imaging cases, structured for multidisciplinary discussion and practical skill-building.

HANDS-ON WORKSHOP

A focused practical session covering MRI-guided procedures, cryoablation, ultrasound- and stereotactic-guided biopsies, wire localisation, Magseed implantation, and vacuum-assisted techniques.

LEAD FACULTY



Dr Sally Friedwald

FACR, FSBI
Academic Division Chief of Breast Imaging; Mass General Brigham Department of Radiology Harvard Medical School



Dr Mansi Saksena

MBBS, MD
Consultant Breast Radiologist Massachusetts General Hospital, USA; Assistant professor, Harvard Medical School



Dr Asiya Maheen Khan

MBBS, FRCR
Consultant Breast Radiologist, Imaging Institute, Cleveland Clinic, Abu Dhabi.



Dr Rashmi Sudhir

MBBS(CMC Vellore), DNB, FRCR
Adjunct Professor, Lead Breast Imaging & Intervention Radiologist, Apollo Hospital Hyderabad; Executive Council Member Breast Imaging Society India.

FEE STRUCTURE

TOTAL FEE FOR INDIAN DELEGATES: INR 38,000/- +GST
FOR INTERNATIONAL DELEGATES: USD 500/-, AED 1850/-

REGISTER NOW



ONE DAY - COMPREHENSIVE DOPPLER ULTRASOUND WORKSHOP

DATE

26 July 2026

ONSITE

Apollo Health City, Hyderabad

DOPPLER - HIGHLIGHTS

- Strong foundation in Doppler physics, waveform analysis, and clinical applications
- Live optimisation demo with real-time scanning, artefact recognition, and workflow tips
- Hands-on rotational stations for carotid, arterial, venous, and renal Doppler scanning
- Practical scanning techniques for accurate anatomy, lesion assessment, and reporting

IR - HIGHLIGHTS

- Structured training in ultrasound guided interventions and biopsy techniques
- Dedicated hands on practice on live ultrasound machines
- Realistic simulation using agar agar phantoms and chicken breast models
- Expert led mentoring with real time feedback and procedural insights.

LEAD FACULTY



Dr Shahabaz Patil

Interventional Radiology Consultant at
Sheikh Shakhboub Medical City (SSMC)
in Abu Dhabi



Prof Sanjeeva Kalva

Professor of Radiology and Vice-Chair
of Image-Guided Interventions,
University of Texas Southwestern
Medical Center, USA

FEE STRUCTURE

EARLY BIRD FEE (TILL MARCH 31ST): INR 10,000 +GST | USD 115

FEE (AFTER MARCH 31ST): INR 12,500 +GST | USD 150

REGISTER NOW

Upcoming Courses



MINI FELLOWSHIP IN NEURO, HEAD & NECK IMAGING

SEP TO NOV, 2026



MINI FELLOWSHIP IN NUCLEAR IMAGING

OCT TO NOV, 2026



MINI FELLOWSHIP IN PAEDIATRIC IMAGING

OCT TO NOV, 2026



FRCR 2B COURSE

AUG/DEC, 2026

PRE REGISTRATION FEE

INR 10,000 | USD 100

REGISTER NOW

G RTP Certificate Eligibility

Radiologists who complete 7 out of the 9 Mini Fellowship Programmes will be awarded a G RTP Certificate, recognising advanced, structured subspecialty training across multiple radiology disciplines.



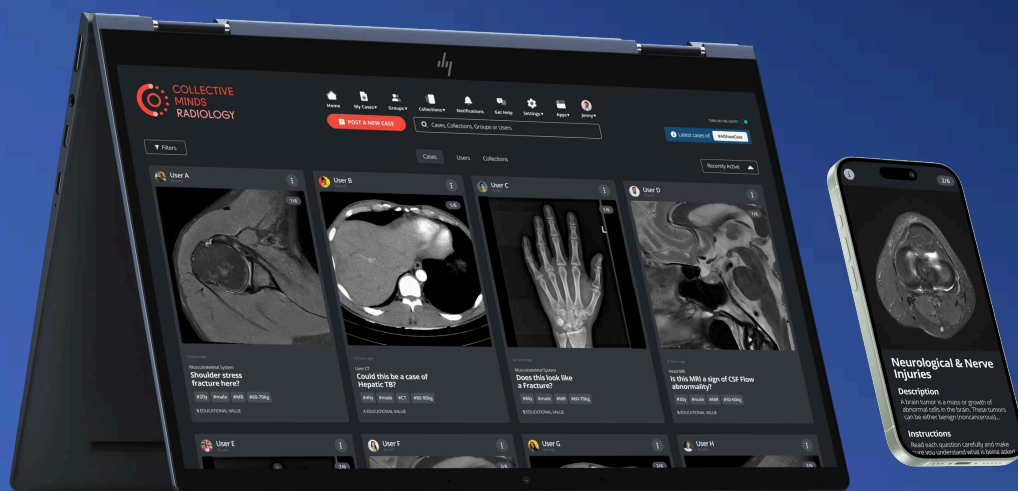
ARI Academy in collaboration with Collective Minds Radiology



Try and review a case on
your phone

ARI Academy has partnered with Collective Minds Radiology to offer a seamless and enriched learning experience. This cloud-based collaboration platform provides access to real-world data, expert guidance, and advanced learning tools—making it the ideal companion throughout your Mini Fellowship journey.

You can access Collective Minds from any laptop, desktop, or tablet without installing software. For mobile use, simply download their iOS or Android app, or access the platform through your mobile browser.



DOWNLOAD THE APP:



ADDITIONAL LEARNING SUPPORT

Participants also receive complimentary access to 4,000+ published cases across all modalities and subspecialties, including AI, common findings, rare pathologies, and expert-annotated cases with detailed discussions.

Elevate your learning experience and unlock your full potential with Collective Minds Radiology.

Hotel Accommodation

ARI ACADEMY GROUP DISCOUNT RATES INCLUDING TAXES FOR DELEGATES

HOTEL	TAJMAHAL	DASPALLA HOTEL	MARIGOLD HOTEL
STAR	3	4	5
CUISINE	VEGETARIAN ONLY	VEG & NON VEG	INDIAN & INTERNATIONAL
LOCATION	JUBILEE HILLS	JUBILEE HILLS	SOMAJIGUDA
DISTANCE FROM APOLLO	1.1.KMS	4.6 KMS	8.2 KMS
NUMBER OF ROOMS	10	20	25
SINGLE OCCUPANCY	INR 5850	INR 6500	INR 7500
DOUBLE OCCUPANCY (TWIN BEDS IF DELEGATES ARE SHARING)	INR 6850 (NO TWIN BEDS)	INR 7500	INR 9500
EXTRA BED (FOR KID) PER NIGHT	INR 1260	INR 1575	INR 2100
CHECK IN TIME	12:00 NOON	13:00 HRS	14:00 HRS
CHECK OUT TIME	11:00 AM	11:00 AM	12:00 NOON

For bookings contact: rooms@apolloradiologyintl.in

Travel

CAR/BUS/ MINI BUS WILL BE ARRANGED FROM ALL 3 HOTELS TO COURSE VENUE

Contact

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Testimonials

Dr James Teh

(Faculty)

Consultant Musculoskeletal Radiologist, Oxford, UK

These mini fellowships that ARI have developed play an important role in educating up and coming radiologists and reminding established radiologists about the importance of education and keeping up to date in imaging, be it MSK, chest or neuro.

Dr Praveen Shastri

(Delegate)

Head of technical and clinical academics, Manipal Health Map

I was part of the Apollo Radiology International Mini Musculoskeletal Fellowship. It is exceptionally curated, covering everything from basics to advanced levels, with deep dives, well-structured sessions, and case-based learning suited for both beginners and experienced professionals.

Reham Soliman

(Delegate)

Diagnostic Interventional Radiologist, Abu Dhabi

I attended the ARI Mini Fellowship in Breast Imaging and was thrilled with the organization and the basic and advanced knowledge from prestigious faculty. The workshop was informative, included advanced imaging updates, and helped me build friendships across India, which now feels like my second home.

Dr Divann Esvaran

(Delegate)

Practicing clinical radiology, Malaysia

I'm attending the four-day on-site training and it has been a great learning experience with wide case exposure for daily practice. The faculty are excellent, with globally known MSK experts. The exposure and interaction have been fantastic. This is a perfect initiative for those wishing to specialize in musculoskeletal radiology.

Dr Avneesh Chhabra

(Faculty)

Professor of radiology and orthopaedic surgery, UT Southwestern, Dallas, Texas

This fellowship is a new experience and one of very few in the world. I'm impressed by the organization and the engaged international attendees who actively learn, ask questions, and want to apply this knowledge in their practice.

Dr Nuru Mbarak

(Delegate)

General radiologist, Kenya

I joined the ARI breast mini fellowship after seeing it on Facebook. Both the online and on-site sessions were very helpful and eye-opening for my practice. It helped me understand breast imaging, patient approach, multidisciplinary care, and how to improve diagnosis and follow-up.

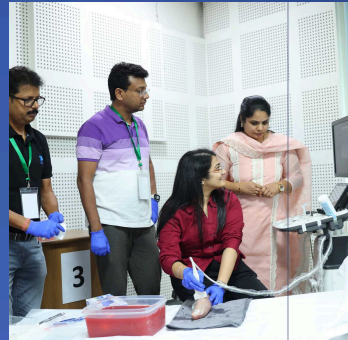
Dr Sarika

(Delegate)

Hyderabad

This is my second mini-fellowship at Apollo Radiology International, after MSK and now neuroradiology, head and neck, and pediatric imaging. The experience has been excellent, with knowledgeable, interactive faculty who helped throughout. It's a great global platform to learn, clear doubts, improve skills, and network. I'm really happy and thankful to be part of it.

Glimpses from past ARI Academy MFP Courses



ARI ACADEMY

ariacademy.org