



DEPARTMENT OF RADIODIAGNOSIS

MALABAR MEDICAL COLLEGE

Department infrastructure

DEPARTMENT OF RADIODIAGNOSIS



GPS Map Camera



Atholi, Kerala, India

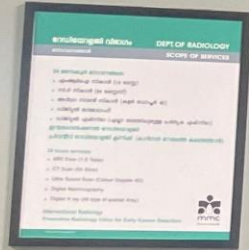
Koyilandi, Atholi, Kerala 673321, India

Lat 11.433621, Long 75.774820

07/09/2025 10:42 AM GMT+05:30

Note : Captured by GPS Map Camera

MRI SCAN | CT SCAN | USG



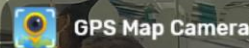
Atholi, Kerala, India

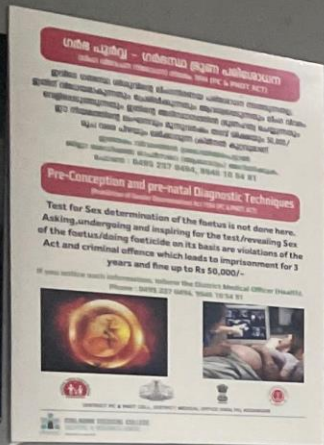
Koyilandi, Atholi, Kerala 673321, India

Lat 11.433616, Long 75.774822

07/09/2025 10:42 AM GMT+05:30

Note : Captured by GPS Map Camera





അൾട്രാ സൗണ്ട് സ്കാൻ
Ultra Sound Scan



അൾട്രാ സൗണ്ട് സ്കാൻ
Ultra Sound Scan



ചപ്പലുകൾ ശുദ്ധമായി
Keep Your Chappals Clean



GPS Map Camera

Atholi, Kerala, India
Koyilandi, Atholi, Kerala 673321, India
Lat 11.433623, Long 75.774813
07/09/2025 10:47 AM GMT+05:30
Note : Captured by GPS Map Camera

X-RAY



GPS Map Camera

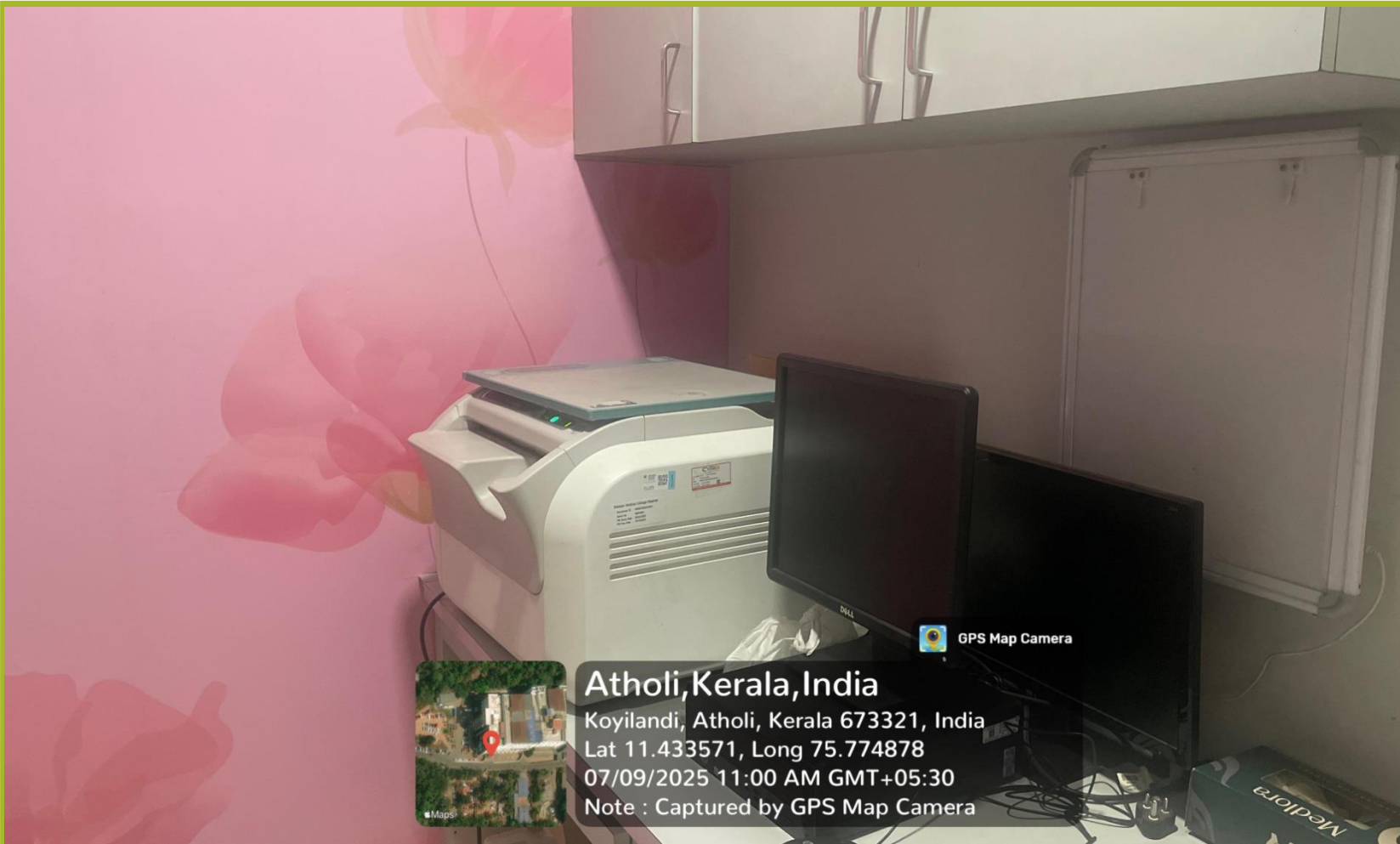
Atholi, Kerala, India

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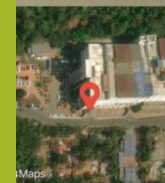
Atholi, Kerala, India

Koyilandi, Atholi, Kerala 673321, India

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Note : Captured by GPS Map Camera



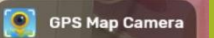
Atholi, Kerala, India

Koyilandi, Atholi, Kerala 673321, India

Lat 11.433583, Long 75.774858

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Note : Captured by GPS Map Camera



USG MACHINES



MRI



CT





Atholi, Kerala, India
Koyilandi, Atholi, Kerala 673321, India
Lat 11.433613, Long 75.774818
07/09/2025 10:43 AM GMT+05:30
Note : Captured by GPS Map Camera

FACULTIES



Dr. Gomathy Subramaniam

PROFESSOR & HOD

DEPARTMENT OF RADIOLOGY



Dr. Aneesh M M
Professor



Dr. Della Rema Windsor
Associate Professor



Dr. Navab M
Associate Professor



Dr Vipin krishna
Associate Professor

Assistant Professor



Dr. Bipin Augustine Joseph



Dr. Jom Prasad



Dr. Amritha Aravind
Senior Resident



Dr. Abin Suri
Senior Resident
Intervention radiologist

FACULTIES WITH POSTGRADUATE RESIDENTS



TYPIST





GPS Map Camera



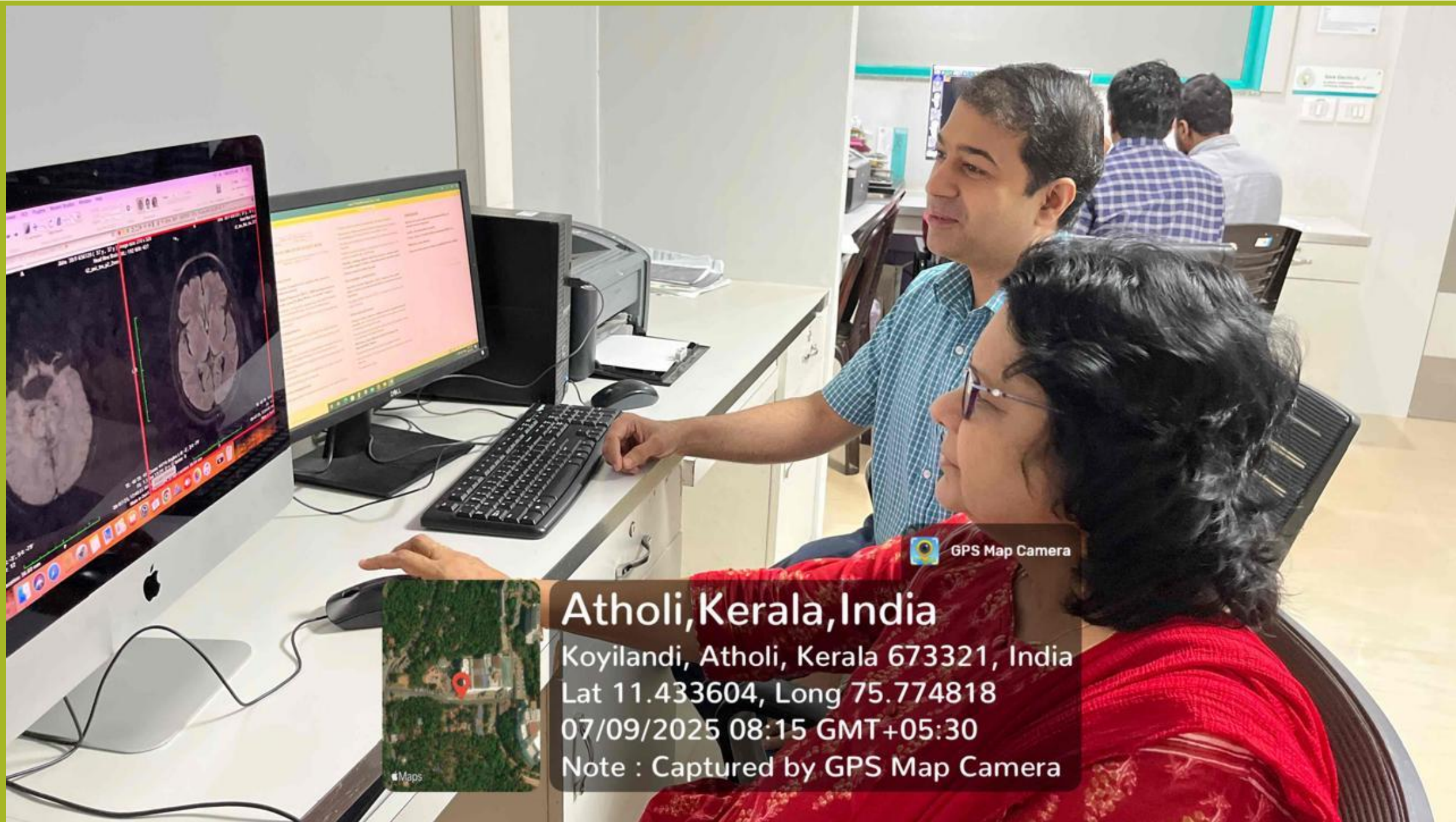
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Koyilandi, Atholi, Kerala 673321, India

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Note : Captured by GPS Map Camera



GPS Map Camera

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Lat 11.433604, Long 75.774818

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Note : Captured by GPS Map Camera



Atholi, Kerala, India

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Lat 11.433612, Long 75.774816

07/09/2025 08:14 GMT+05:30

Note : Captured by GPS Map Camera



GPS Map Camera

Atholi, Kerala, India

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Note : Captured by GPS Map Camera



Atholi, Kerala, India

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Note : Captured by GPS Map Camera



GPS Map Camera

DEPARTMENT CLASS



GPS Map Camera

Atholi, Kerala, India

Koyilandi, Atholi, Kerala 673321, India

Lat 11.433594, Long 75.774831

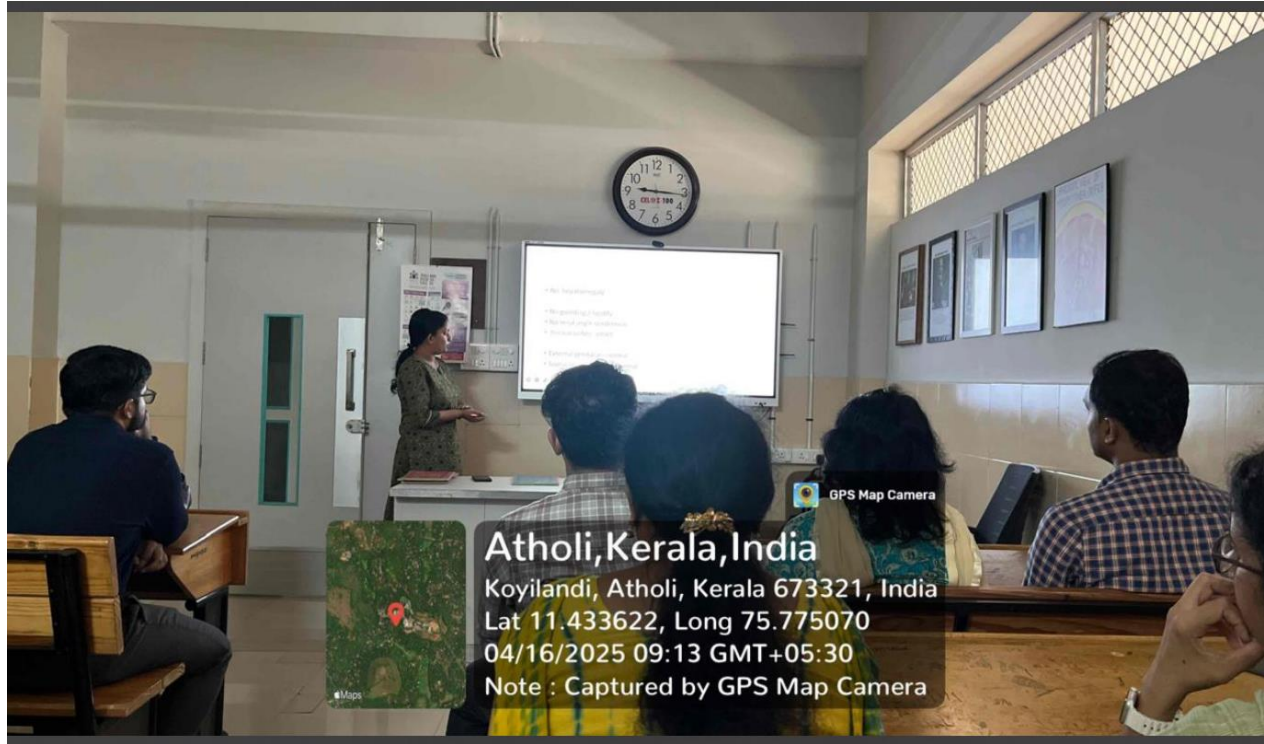
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DENTAL DEPARTMENT CASE DISCUSSION



Interdepartmental meet Pulmonology



INTERDEPARTMENTAL SURGERY DISCUSSION

INTERDEPARTMENTAL ORTHO DISCUSSION

AWARDS

**IMMEDIATE PAST PRESIDENT KERALA
IRIA 2025**

PRESIDENT IRIA KERALA 2024

PRESIDENT ELECT IRIA KERALA 2023

PRESIDENT IRIA KERALA 2022

PRESIDENT ELECT IRIA KERALA 2021

JOURNAL REVIEWER -IRIA, BISI

**ICRI ACADEMIC MOCK SESSION
COORDINATOR 2026**

**STATE ACADEMIC CHAIRMAN 2020-2026
NATIONAL RAKSHA COORDINATOR 2025**

**KERALA SHAKTI COORDINATOR 2025
NATIONAL RAKSHA COORDINATOR 2023
NATIONAL COORDINATOR SOCIAL WING
2022**

**NATIONAL COORDINATOR SOCIAL
WING 2021**

- **STATE RAKSHA COORDINATOR 2018 To
2021**
- **STATE COORDINATOR SHAKTI WING 2021**
- **ICRI ACADEMIC MOCK SESSION
COORDINATOR 2021-2024**

AWARDS

**GOLD MEDAL FOR BEST STUDENT RADIOLOGIST
BHARATH JYOTHI AWARD**

NATIONAL IRIA PRESIDENTS APPRECIATION AWARD 2018

NATIONAL IRIA PRESIDENTS APPRECIATION AWARD 2021

CALICUT IRIA APPRECIATION AWARD 2021

NATIONAL IRIA PRESIDENTS APPRECIATION AWARD 2022

ICRI CHAIRMAN APPRECIATION AWARD 2022

MEDIFLIX MOST IMPACTFUL SESSION AWARD 2022

ICRI CHAIRMAN APPRECIATION AWARD 2023

STATE IRIA PRESIDENTS APPRECIATION AWARD 2023

STATE IRIA PRESIDENTS APPRECIATION AWARD 2025

BEST TEACHER AWARD CERTIFICATE OF HONOUR 2025

Dr Gomathy Subramaniam- IRIA President's appreciation awards

2025

2023



Guinness record



Dr Aneesh- IRIA President's appreciation awards

2025



2023



Dr Navab IRIA President's appreciation award 2025

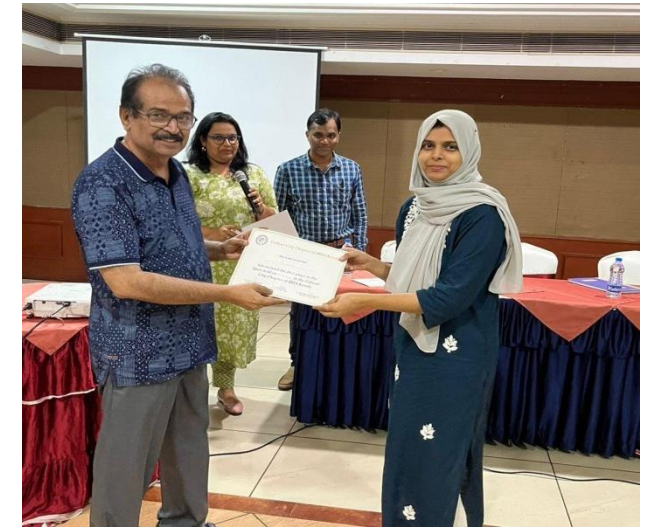


JOHN JR





HANEENA JR



Children's Hospital of Philadelphia
Department of Radiology

Penn Medicine
Department of Radiology

Perelman School of Medicine
CENTER FOR GLOBAL HEALTH

Penn Radiology Global Health Imaging Case Competition Winners

First Place: Dr. Haneena P - India - Ovarian cyst with bony lesions

Second Place: Dr. Jazreel Botacion - Philippines - Chiari II malformation & thoracic myelomeningocele

Third Place: Dr. Lam Le Tran Khanh - Vietnam - Lung cancer resembling pneumonia

The People's Choice Award Winner: Dr. Abdur Rehman - Pakistan - Biotinidase deficiency mimicking neuromyelitis optica

The Global Health Imaging Case Report Competition is a collaboration between the Departments of Radiology at Penn Medicine and Children's Hospital of Philadelphia (CHOP), along with the Perelman School of Medicine Center for Global Health. It was designed for medical trainees in low- and middle-income countries to present cases unique to their region. The free virtual webinar event features presentations by the finalists, and a keynote speaker.

Case Competition Focus:
Asia & Oceania

Keynote Speaker: Dr. Mingmar Sherpa

Dr. Mingmar Gyelzen Sherpa was born and raised in Phaplu, Solokhumbu, in the foothills of Mt. Everest. Unlike his Sherpa peers who took up climbing with ambitions of scaling Everest, Dr. Mingmar spent his time reading. He was the first physician in the Sherpa community. He served his community for several years as a rural physician. He spent some time in Kathmandu when he led the Ministry of Health. His heart, however, was always in rural Nepal. He learned point-of-care ultrasound which he taught to nurses and midwives to spot high risk pregnancies and divert such patients to more advanced obstetric care than is available in remote areas. He convinced the Health Ministry of the role of ultrasound in saving women's lives, as early as in 2006. His efforts have substantially reduced maternal mortality, particularly in Western Nepal. His endeavor is the finest case study of "imaging saves lives".

Why Participate?
This event provides a platform for networking, professional advancement, and learning while having fun!

Cash Prizes
1st Place - \$1000
2nd Place - \$500
3rd Place - \$250

farouk.dako@pennmedicine.upenn.edu
OTEROH@chop.edu

[Case Competition Website](#)

ANUPA JR

EXPANSE 2025

IRIA Kerala Midterm CME

Hosted by IRIA Kottayam City chapter at IMA House, Pala

mindray **aegous** **GE Healthcare** **SonoScape**
healthcare within reach



FIRST PRIZE FOR PAPER PRESENTATION

**SECOND PRIZE FOR SHAKTI SUMMIT
NATIONAL IRIA CME**

THIRD PRIZE FOR QUIZ AT ECHORAD PALAKKAD

ADILA JR



HARSHAT ABRAHAM

FIRST PRIZE-
E-POSTER
MID TERM CME KERALA
IRIA 2026 MAGNUM



GOLD MEDAL KERALA IRIA 2024

- **DR HANNENA**





BABY SHOWER

GIFTING





ENVIRONMENT DAY





2021-2026



RADIOGRAPHY DAY CELEBRATION





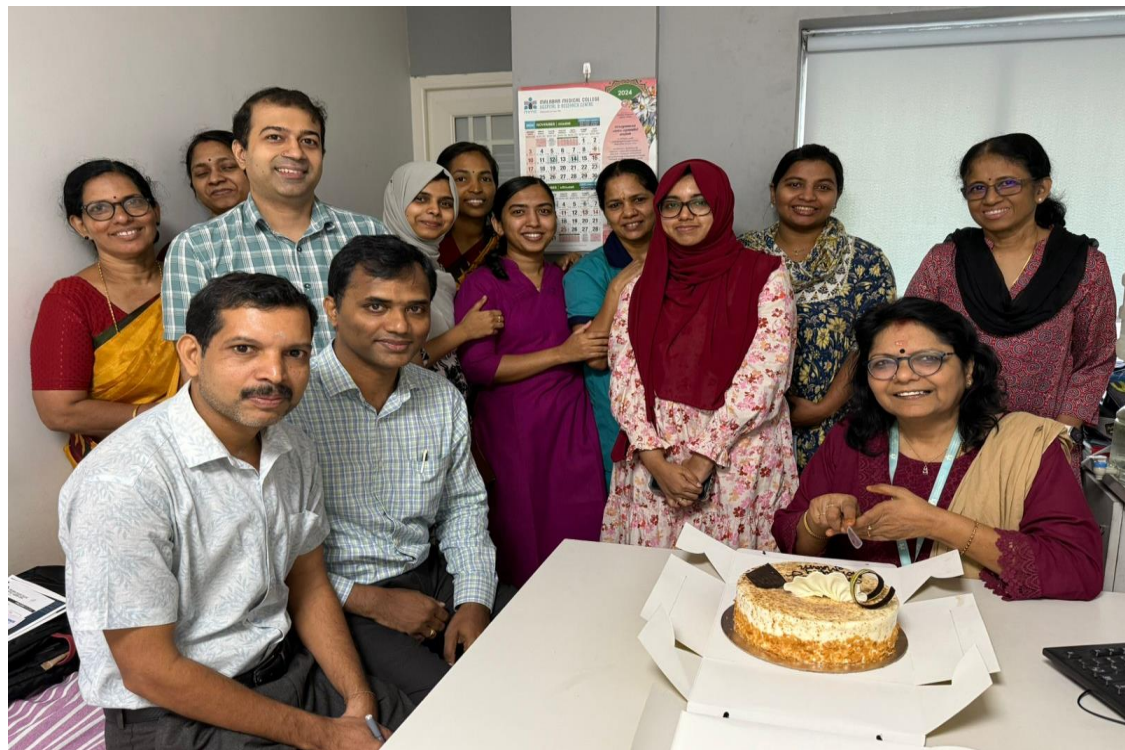
NEW YEAR CELEBRATION



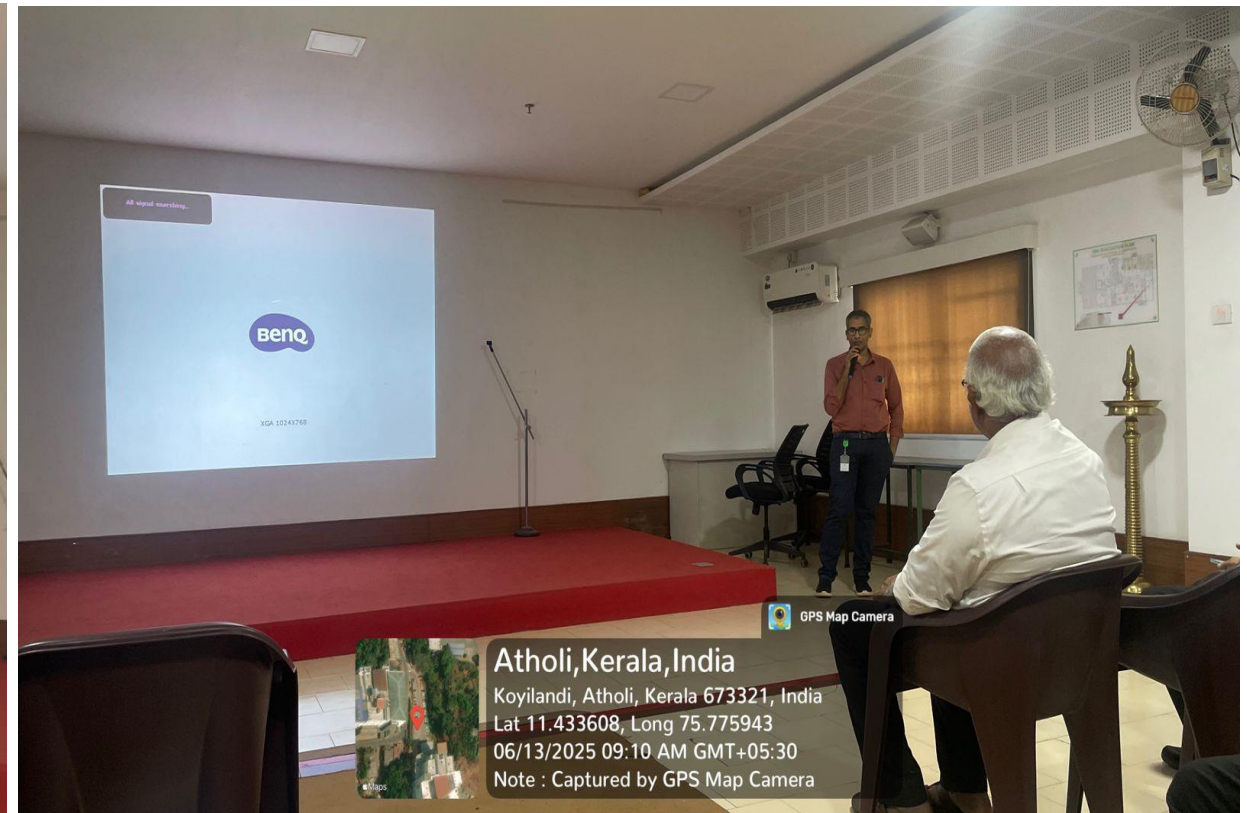
OATH AGAINST DRUG



INTERVENTION RADIOLOGY START UP



OSMOSIS



Average workload per day

- **XRAYS - 200**
- **USG -100**
- **CT -40**
- **MRI -30**

PREVENTIVE RADIOLOGY

LIVER ELASTOGRAPHY

- JAN 4
- FEB 8
- MAR 7
- APRIL 5
- MAY 6
- JUN 6
- JULY 2

36 cases

BREAST - MAMMOGRAHY-

- NOV 38
- DEC 41
- JAN 37
- FEB 27
- MAR 105
- APRIL 70
- MAY 62
- JUN 48
- JULY 16

INTERVENTIONAL RADIOLOGY

Last Month Interventional Radiology cases. A rewarding and diverse month with impactful procedures across age groups:

1- Cerebral AVM embolisation in a 13-year-old girl—minimally invasive management of a complex vascular lesion.

2- Carotid artery stenting for a 72-year-old patient with symptomatic carotid stenosis—reducing stroke risk through endovascular care

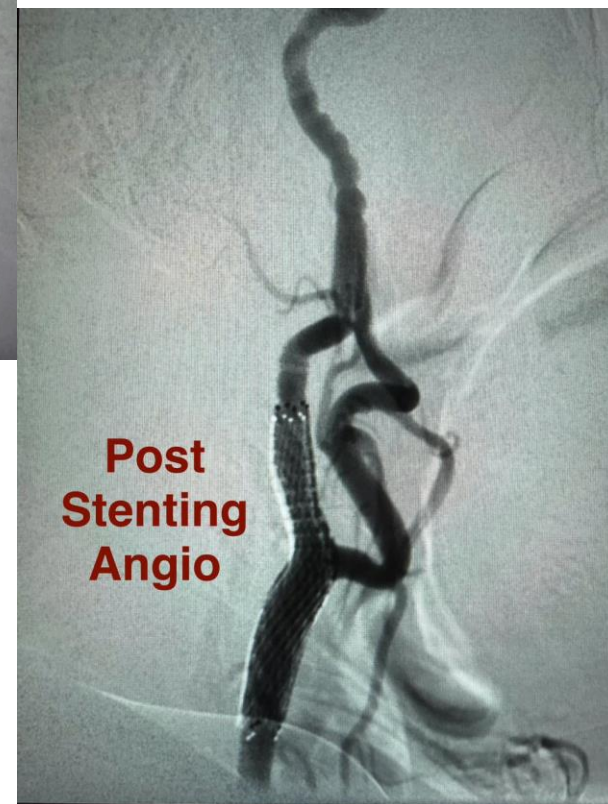
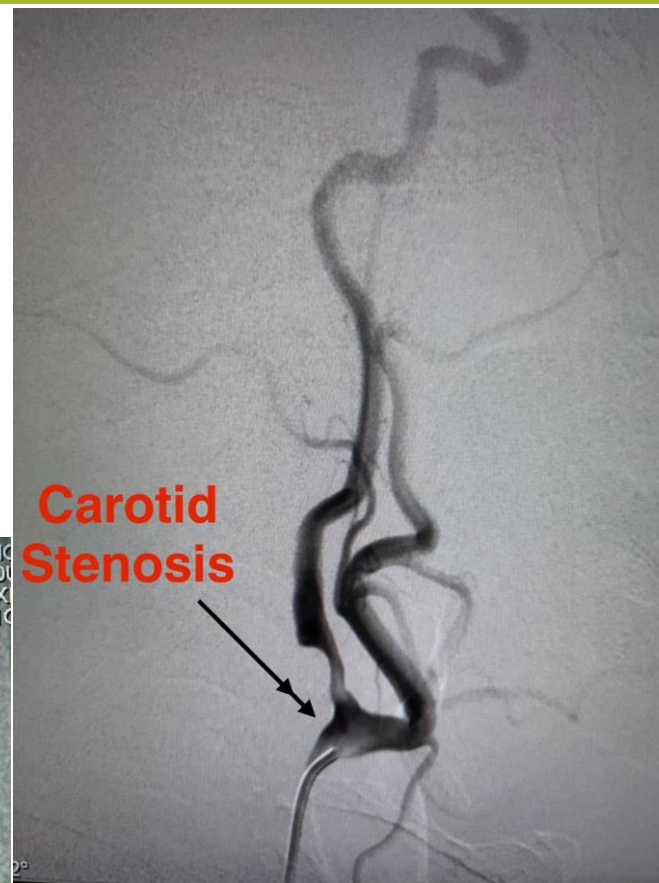
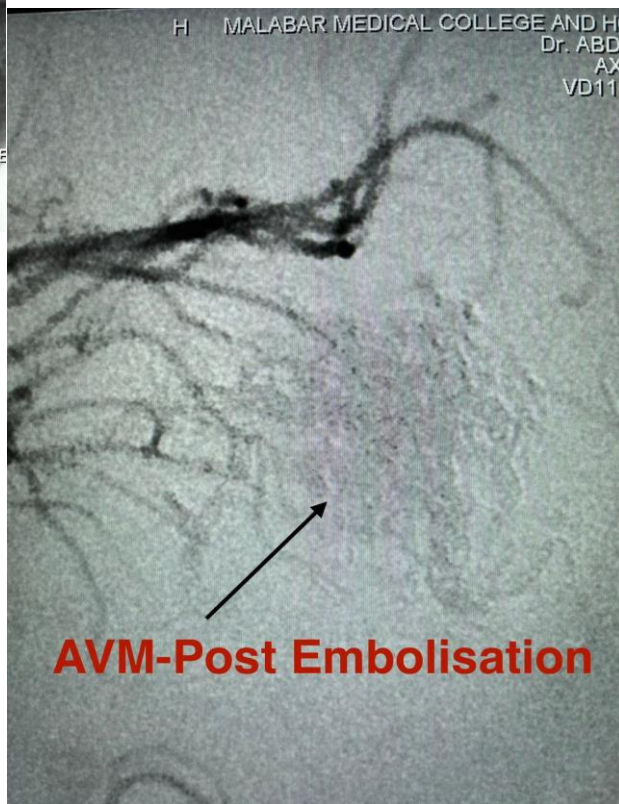
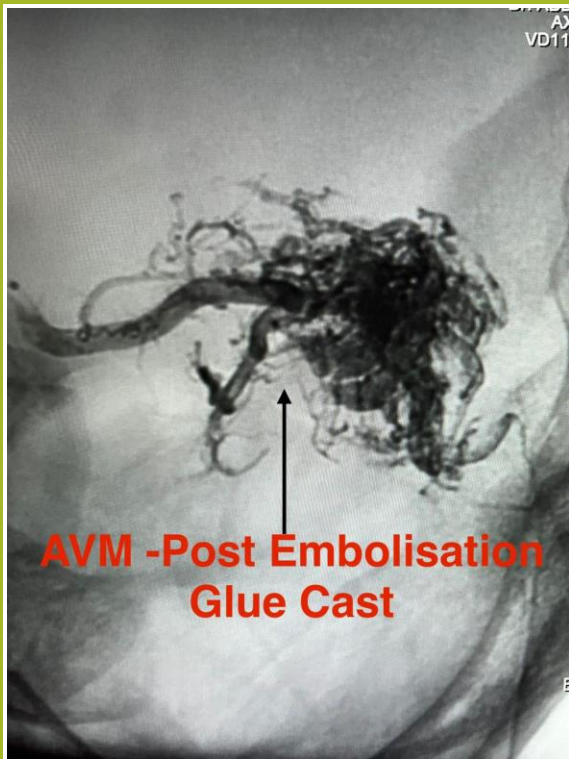
3- Middle meningeal artery embolisation (MMAE) in a 70-year-old male with recurrent subdural hematoma—helping prevent further recurrences without surgery.

Proud to be part of a team delivering precise, image-guided care for challenging neurovascular conditions.

#InterventionalRadiology #NeuroIR #PatientCare

#EndovascularTherapy Interventional radiology continues to offer elegant, less invasive solutions to complex problems. Grateful to be part of this evolving field. Thanks to Department of Neurosurgery, Neuromedicine and Anaesthesia team for their immense support and cooperation.





CONFERENCES

MUSCULOSKELETAL STATE CME- JOICON 2022





MRI UPDATES-SONANCE 2023



X-PERIENCE - CONVENTIONAL CME 2024



STATE CME PREVENTIVE RADIOLOGY 2025

KAVACH CME ON BREAST DISEASE



KAVACH BREAST CME 2025



HEAD AND NECK CME 2026



DEPARTMENT OF RADIOLOGY

HEAD & NECK IMAGING RADIOLOGY CME

In Association with
Calicut IRIA City Chapter

Date: Sunday, 29 March 2026
Venue: Sapphire Hall, Academic Block,
Malabar Medical College, Ulliyeri, Kozhikode

Kindly Whatsapp the Payment Slip to
Mobile No: 7025 133 226

1% HOURS TCMC
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SCAN TO PAY

REGISTRATION

malabar medical college
HOSPITAL & RESEARCH CENTRE
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HEAD AND NECK CME 2026



HEAD AND NECK CME 2026



PASS OUT

FIRST BATCH
POSTGRADUATE









RADCORE SERIES ACADEMIC SESSIONS

IN ASSOCIATION WITH MALABAR MEDICAL COLLEGE AND CALICUT CITY CHAPTER

Redcourt Series - 4
Online Mini Fellowship
in Cardiac Radiology
Masterclass in Cardiac
Imaging: A Multimodality
Approach for
Radiologists



Organized by
Department of Radiodiagnosis, Malabar Medical College
Under the Guidance of Dr. Gomathy Subramaniam,
HOD of Radiology in association with
Calicut city chapter of RIAA Kerala

Dates:
November 20 - December 9, 2025

Time:
7:30 PM - 8:30 PM IST

Mode:
Live Online Sessions (Zoom / WebEx / Google Meet)

Audience:
Radiologists, Cardiology Fellows, Imaging Residents, Postgraduates

About the Series:
This structured lecture series brings together top experts from premier Indian institutions to cover chest X-ray, echocardiography, cardiac CT, and CMR — with a focus on practical application and interpretation. Each session is one hour long, including Q&A.

Date	Topic Title	Faculty Member(s)
20/11/2025	Chest X-ray in Cardiac Pathologies	Dr. Ganesh Subramaniam
26/11/2025	Echocardiography for Radiologists	Dr. Naveen M Babu
28/11/2025	Cardiac CT-scan I & II	Dr. Anoop A. Achary
29/11/2025	CT Calcaneal Scoring & Coronary Arteriosclerosis	Dr. Prasad Sankaranarayanan
01/12/2025	CT in Renal Arteriovenous Malformation	Dr. Anand K. Sankaranarayanan
08/12/2025	Basics of CMR Imaging	Dr. Anand K. Sankaranarayanan
09/12/2025	CMR in Coronary Heart Disease	Dr. Anand K. Sankaranarayanan
09/12/2025	CMR in Pericardial & Valvular Diseases	Dr. Anand K. Sankaranarayanan
09/12/2025	CMR in Non-Ischemic Cardiomyopathy	Dr. Anand K. Sankaranarayanan
09/12/2025	CMR in Myocarditis	Dr. Prasad Sankaranarayanan
09/12/2025	Segmental Segmental CMR Approach	Dr. Anand K. Sankaranarayanan
09/12/2025	CMR in DCM	Dr. Anand K. Sankaranarayanan

Course Chairmen:
Dr. Gomathy Subramaniam
HOD, Department of Radiology,
Malabar Medical College

Course Director:
Dr. Naveen

Expert National And National Faculties

**bridges essential physics
principles with their practical
applications in radiology.
Topics are structured to be
high-yield and exam-oriented.**

Schedule & Topics

Date	Time	Topics
21 Aug	7-8 PM 8-9 PM	Basic Principles of MRI Factors Influencing CR/DR Image Quality
22 Aug	7-8 PM 8-9 PM	Instrumentation of MRI MRI Safety
23 Aug	7-8 PM 8-9 PM	Basic & Advanced Pulse Sequences Gating in MRI & CT
25 Aug	7-8 PM 8-9 PM	History of X-rays and X-ray Tubes X-ray Generation & Spectrum
26 Aug	7-8 PM 8-9 PM	Interaction of X-rays with Matter All About Grids
27 Aug	7-8 PM 8-9 PM	MR Diffusion & Perfusion MRI Artifacts
28 Aug	7-8 PM 8-9 PM	MRI Image Quality Factors Digital Breast Tomosynthesis
29 Aug	7-8 PM 8-9 PM	Photon Counting CT Fluoroscopy: Mechanism & Instrumentation
30 Aug	7-8 PM	Nuclear Medicine & Gamma Camera
1 Sept	7-8 PM 8-9 PM	PET-CT & Hybrid Imaging Physics Instruments Spotters

**RADCORE
SEASON 5**
Online Mini Fellowship
Fetal Radiology Imaging 2026

Organized by
Department of Radiodiagnosis,
Malabar Medical College
In Association with Calicut RIA city chapter

Under the Guidance of
Dr. Gomathy Subramaniam
HOD, Department of Radiodiagnosis

**Digital Partner
CLIRNET**
Online Fetal Radiology Imaging Fellowship
Enhancing Accuracy | Reducing Missed Diagnosis

**FETAL IMAGING PROGRAM -
FINAL TOPICS WITH DATES (2026)**

Start Date: 16th April 2026
Days: Mondays & Thursdays
@ 7.30 pm to 8.30 pm

Date	Day	Topic
April 16	Thursday	Fetal CNS Imaging - Part 1 : Dr. Muralidhar K.
April 20	Monday	Fetal CNS Imaging - Part 2 : Dr. Muralidhar K.
April 23	Thursday	Fetal Face, Neck & Thorax Imaging Part 3 : Dr. Muralidhar K.
April 27	Monday	Fetal Heart examination with optimization of protocols : Dr. Meenu Bhatra
April 30	Thursday	Fetal Echocardiography - Part 1 : Dr. Ravinder Kashyap (Screening Basics)
May 4	Monday	Fetal Echocardiography - Part 2 : Dr. Ravinder Kashyap
May 7	Thursday	Fetal MRI : Dr. Anand H K
May 10	Monday	Fetal Skeletal Imaging : Dr. Rachita Rama Murthy
May 14	Thursday	Fetal Interventions & Imaging Guidance : Dr. Karthik Senthilvel
May 18	Monday	NT & Anomaly Markers (Combined Session) : Dr. Rachita Rama Murthy
May 21	Thursday	Fetal Abdomen & Genitourinary Imaging : Dr. Varsha Kale
May 25	Monday	Fetal Evaluation and Fetal Intrauterine Transfusion : Dr. Meenu Bhatra
May 28	Thursday	Role of Doppler in FGR : Dr. Meenu Bhatra
May 30	Saturday	Placental Imaging : Dr. Varsha Kale

ABOUT THE FELLOWSHIP

- Fully Online - Learn from Anywhere
- Structured Ultrasound & Fetal MRI Reporting
- System-Based Approach to Fetal Anomalies
- Soft Markers & Chromosomal Associations
- Final Assessment + Certification

REGISTER NOW!

LOG BOOKS

WORK DONE STATEMENT- APPLIED ANATOMY			
Sl. No.	Activities	Observed/Demonstrated/ Assisted/Performed under Supervision/Done Independently	Date and Signature of Mentor
Identification of structures on x-ray			
1	x-ray V.L AP view - scapula, clavicle, head of humerus	observed.	
2	x-ray V.L lateral view humerus, lateral humeral epicondyle	observed.	
3	Elbow joint AP - Radial ulna, medial epicondyle	observed.	
4	Wrist joint AP - Trapezium, Trapezoid, Trapezoid, Epistrophe	observed.	
5	Thumb - Distal phalanx, Prox. Phalanx	observed.	
6	HIP - Greater trochanter, Lesser trochanter	observed.	
7	Thigh (Femur) - Femur, Lesser trochanter, Patella, Head of fibula	observed.	
8	Ankle - Tibia, Fibula, Talus, Navicular, Calcaneum, Cuboid	observed.	
Identification of structures on ultrasound of abdomen			
1	Liver, Kidney, Pancreas	observed.	
2	Gall bladder, Spleen, Urinary bladder	observed.	
3	Bile ducts	observed.	
4	Gall stones, Bladder stones	observed.	
5	Abdominal aorta aneurysm	observed.	
Identification of structures on CT of abdomen/ Head			
1	Gall bladder, Stomach	observed.	
2	Pancreas, Intestine	observed.	
3	Right kidney - adrenal gland (R)	observed.	
	Left kidney - (L) adrenal gland.	observed.	
	aorta.	observed.	

HOUSE
SURGEON

ELECTIVES (BROAD SPECIALTIES GROUP): II DEPARTMENT OF RADIO-DIAGNOSIS				
Duration of Posting: 1 Weeks				
Posting w.e.f. 25/11/22 to 1/12/22 Date of Reporting: 25/11/22				
Signature of Mentor: 				
WORK DONE STATEMENT				
Activities	Observed	Assisted	Performed	Date and Signature of Mentor
1. Identify and manage acute traumatic conditions in forearms, legs & skulls using X-rays/CT scans & acute abdominal conditions.	5			
2. Assist in various clinical procedures like myelogram, Barium studies	1			
3. Learn procedures of sophisticated like M.R.I. and Sonography	1			
DAILY LOG OF ACTIVITIES				
S.No.	DATE	ACTIVITY	SIGNATURE OF MENTOR / FACULTY	
1	25/11/22	Posted in USG room observed USG abdomen, hip, knee		
2	26/11/22	Structures in x-ray are observed & identified		
3	27/11/22	Identification of structures in ultrasound.		
4	28/11/22	Structures in CT of abdomen observed.		
5	29/11/22	Observed magnetic resonance imaging.		
6	30/11/22	Observed structures in CT Brain.		
7	1/12/22	Identified structures in x-ray		