



SRI RAMACHANDRA
INSTITUTE OF HIGHER EDUCATION AND RESEARCH
(Deemed to be University)



RAMACHANDRA ADVANCED RADIOLOGY EDUCATION

20th Annual CME FOR POST GRADUATES AND JUNIOR CONSULTANTS

Workshop: 23rd FEBRUARY 2023, Thursday

CME : 24th - 26th FEBRUARY 2023, Friday - Sunday

Venue : **SRI RAMACHANDRA INSTITUTE OF
HIGHER EDUCATION AND RESEARCH
(DEEMED TO BE UNIVERSITY), CHENNAI.**

A four day journey in the world of radiology encompassing extensive workshops, interactive sessions, spotters, quiz and much more to enable postgraduates and junior consultants excel in the field of radiology

*We welcome you to experience **RARE 2023***



Click Here to Register Online

For details please visit: www.raresrmc.com

MESSAGE

The Department of Radiology, Sri Ramachandra Institute of Higher Education and Research welcomes you all with immense pleasure to our four day 20th CME RARE 2023. We intend to instill expert radiological knowledge while focusing on recent advancements. RARE comprehensively covers case discussion, interactive session, spotters and quizzes conducted by eminent faculties. CME will be preceded by workshop conducted by expert teachers in individual subspecialities.

We hope you have a memorable experience at RARE 2023.

Dr. Udaya Baskarini Vakamudi

Dr. Harini Gnanavel

Organising Secretaries - 2023

Dr. Bhawna Dev

Organizing Chairperson 2023

Dr. R. Rajeswaran

Prof. & HOD, Dept. Radiology

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Preconference workshop – 23rd Feb 2023 (Thursday)

Time	Topic	Speaker
7.00 – 8.00 am breakfast		
Forenoon workshop 8:00 am to 1:15 pm		
Hall 1 and 2	Interventional radiology	Prof. Santosh Joseph and team
Hall 3	CNS	Dr. Vinayaga priya / Dr. Aarthi
Hall 4	MSK	Dr. Pranesh / Dr. Harsha vardhan
HALL 5	GIT/GUT	Dr. Balaji / Dr. Gokulakrishnan
Hall 6	Gynae/Breast	Dr. Bhawna / Dr. Rajni
1:15 – 2:15 pm lunch		
Afternoon workshop 2:15 to 4: 15 pm		
Hall 1	Conventional radiology	Mr. S paneerselvam
Hall 2	Ultrasound physics and radiation safety	Mrs. Sudha pattan
Hall 3	CT & Mri physics	Dr. S. Thirunavukarasu
Hall 4	Physics spotters	Mr. Thulasi
	Shielding and monitoring devices	Mrs. Suganthi
	Radiological contrast agents	Mrs. Sheela

DAY 1 24th Feb 2023 (Friday)

Sl no	Time	Topic	Speaker
1.	8.00 – 8.25am	Digital Radiography/ Fluoroscopy/ Mammography	Mr Paneer Selvam S
2.	8.30 – 8.55am	USG doppler – physics	Dr Sudha Pattan
3.	9.00 – 9.25am	Principles of CT physics	Dr Thirunavukarasu
4.	9.30 -9.55am	Principles of MRI physics	Mr Paneer Selvam S
5.	10.00-10.25am	AERB regulations for diagnostic Radiology	Dr Sudha Pattan
TEA BREAK 10.30 -11.00 AM			
6.	11.00 - 11.40am	Breast Imaging - case discussion	Prof. Bhawna / Sanjivaneer
7.	11.45- 12.25 pm	Female pelvis - Adnexa case discussion	Dr.Rajani Gorantala
8.	12.30 – 1.10 pm	Female pelvis – Uterus Case discussion	Dr.Devi meenal
1.15pm – 2.00 pm LUNCH			
9.	2.05 – 2.40 pm	Spotter session 1	Dr.Kiran
10.	2.45 – 3.25 pm	Paediatric abdomen case discussion	Prof.Venkata Sai
11	3.30 - 3.55 pm	Paediatrics Chest x-ray	Dr.Harshavardhan
12	4.00 - 4.30 pm	Cardiac CT /MR case discussion	Dr.Karthikeyan
TEA BREAK – 4.30 – 4.45 PM			
13	4.50 - 5.25pm	Spotter session 2	Dr. Teenu Philson
14	5.30 pm onwards	CNS + Paediatric Brain case discussion	Dr.Philson M

DAY 2 – 25th Feb 2023 (Saturday)

Sl no	Time	Topic	Speaker
7.30 – 7.55 LIGHT BREAKFAST			
1.	8.00 – 8.35am	Barium studies and pathologies	Prof. Gokulakrishnan
2.	8.40 – 9. 20am	Case discussion - liver lesions	Prof. Rajeswaran R
3.	9.25 – 10.05 am	Bowel and mesenteric pathologies	Dr.Rekha Cherian
10.05 – 10.20 AM			
4.	10.30 – 11.55am	Mega quiz	Prof.Anupama
5.	12.00 – 12.25pm	Adrenal case discussion	Dr.Pranesh
6.	12.30 – 1.00pm	Overview on Nuclear medicine	Prof.Venkatachalapathy
LUNCH 1.00-1.40 PM			
7.	1.45 – 2.25 pm	Conventional - MSK case discussion	Dr.Harsha Chadaga
8.	2.30 - 3.10 pm	MSK – Case discussion	Prof.Amarnath C
9.	3.15 – 3.40 pm	Skeletal dysplasia	Dr. Harsha Chadaga
10.	3.45- 4.15 pm	PET-CT	Prof.Arunan Murali
TEA BREAK 4.15 – 4.30			
11.	4.30 – 5.10	Recent advances	Dr.Harsha Chadaga /Dr.Bhawna
12.	5.15 Onwards	GIT/GUT MEGA-CASE DISCUSSION	Prof Rajoo R

DAY 3 – 26th Feb 2023 (Sunday)

LIGHT BREAKFAST - 7.45 – 8.00 AM			
1	8.05 – 8.30.am	Solitary Pulmonary Nodule	Dr.Logesh
2.	8.35 – 9.15am	Interstitial Lung Disease	Dr.Prabhu Radhan
3.	9.20- 10.00am	Thorax case discussion	Dr.Harshavardhan
TEA BREAK 10.00 -10.25AM			
4	10.30 - 11.00	Aorta – case discussion	Dr.Murali K
5	11.05 -12.30	Head and neck case discussion	Dr KG Srinivasan
6	12.30 -1.00 pm	Basics -Interventional radiology	Dr.Rupesh Mandava
LUNCH BREAK 1.00 – 1.45 PM			
7	1.45 – 2.25	Spine case discussion	Prof. Babu peter
8.	2.30- 3.10	Approach to Sella pathologies	Dr Rajeev
TEA BREAK 3.10 – 3.20PM			
9	3.20 onwards	MEGA Spotters	D.Rupesh Mandava

HIGHLIGHTS

- ❖ Exam oriented case discussions
- ❖ One to one interactive sessions
- ❖ Conventional radiology including barium studies and uro-radiology
- ❖ Radiological physics Interaction - Practical
- ❖ Multiple Spotter sessions covering all systems
- ❖ Grand Quiz
- ❖ Hardcopy of Rare 2023 Book containing exam oriented cases.
- ❖ E-Posters
 - a. Only two posters allowed from each delegate
 - b. Best poster certificate and prize will be given

PRE-CONFERENCE WORKSHOP

- ❖ Multiple small group case discussions covering various systems
- ❖ Interventional radiology including display of catheters, needles and other instruments
- ❖ Physics - Display of hardwares

AWARDS

1. **PROF. ROY SANTOSHAM GOLD MEDAL FOR INNOVATION / NOVEL ORIGINAL RESEARCH IN IMAGING AWARD**

best e poster will be awarded with Gold Medal in RARE 2023

2. **Dr. D.R. SUBRAMANIAN GOLD MEDAL**

for best student delegate in RARE 2023

3. **BEST E-POSTER AWARD**

DEPARTMENT MEDALS

1. **DR. R. NATARAJAN GOLD MEDAL**

for best outgoing Student in SRIHER for 2020-2023

3. **Dr. V. VIDHYANATHAN CERTIFICATE**

for the best performing PG Student of the Year 2020-2023 in SRIHER