

— SAVE THE DATE —

Ref.

Since 1996

30th RESIDENTS REVIEW COURSE

Organized by The Radiology Education Foundation

The most awaited RRC is back.

OCTOBER 29 - NOVEMBER 1
2026

KEM HOSPITAL, MLT, MUMBAI

Full programme, faculty and registration details announced.

1

Exam Oriented
Didactic learning



2

Expert Faculty
Renowned radiologists



3

Program For
Residents & Consultants



FOR ENQUIRIES



Email: info@refindia.net



WhatsApp: 9819520911

The Radiology Education Foundation — KEM Hospital, MLT, Mumbai

REGISTRATION FEES

Early Bird — Rs. 4,000 — First 25 registrations
Standard Registration — Rs. 5,000 — Until 30th Sept
1st Oct onwards — Rs. 6,000
Spot registration — Rs. 7,000

REGISTER HERE

<https://rzp.io/rzp/30thRRC2026>

RRC 2026

DAYS 1 & 2

FULL PROGRAMME

Thursday, 29 October • Friday, 30 October

DAY 1

Thursday, 29 October

TIME TOPIC & SPEAKER

MSK

10:00–10:25 AM	Approach to arthropathies — Dr Bhavin Jankharia
10:25–10:50 AM	Knee — Dr Chinmay Mehta
10:50–11:15 AM	Hip — Dr Khushboo Pilia
11:15 AM–12:00 PM	Pediatric Skeletal Dysplasia — Dr Ravi Ramakantan
12:00–12:15 PM	Break
12:15–12:40 PM	Pediatric musculoskeletal imaging — Dr Aditya Daftary
12:40–01:05 PM	Focal bone lesions — Dr Amit Janu
01:05–01:45 PM	Lunch
01:45–02:10 PM	Focal and diffuse marrow abnormalities in spine — Dr Malini Lawande
02:10–02:35 PM	Shoulder — Dr Malini Lawande
02:35–03:00 PM	MSK USG - Basics — Dr Ashwini Lawande
03:00–03:25 PM	Basics of Neurography — Dr Khushboo Pilia
03:25–03:40 PM	Break

BODY I

03:40–04:05 PM	Approach to liver lesions in the non cirrhotic liver — Dr Samarjit Ghuman
04:05–04:35 PM	Approach to liver lesions in cirrhotic liver — Dr Samarjit Ghuman
04:35–05:05 PM	Approach to obstructive jaundice — Dr Samarjit Ghuman
05:05–05:35 PM	Pancreatic imaging — Dr Samarjit Ghuman
05:35–05:50 PM	Tea/Coffee break
05:50–06:15 PM	Approach to peritoneal and retroperitoneal pathologies — Dr Samarjit Ghuman
06:15–06:50 PM	Bowel pathologies (obstruction, IBD, tumors) — Dr Samarjit Ghuman

DAY 2

Friday, 30 October

TIME TOPIC & SPEAKER

CHEST I

10:00–10:25	Fibrosing Interstitial lung diseases — Dr Parang Sanghavi
10:25–10:50	Airways — Dr Parang Sanghavi
10:50–11:15	Mediastinum — Dr Abhijeet Raut
11:15–11:40	Lung infections — Dr Parang Sanghavi
11:40–11:55	Tea/Coffee break
11:55–12:20	Approach to pediatric tumors (non-neuro) — Dr Vasundhara Smriti
12:20–12:45	Prostate imaging and intervention — Dr Palak Popat
12:45–13:10	Imaging of the uterus and cervix — Dr Mitusha Verma
13:10–13:35	Cardiac CT — Dr Parang Sanghavi
13:35–14:20	Lunch

HEAD AND NECK

14:20–14:50	Neck spaces — Dr Varsha Joshi
14:50–15:20	Oral cavity — Dr Varsha Joshi
15:20–15:45	Paranasal sinuses — Dr Abhijeet Raut
15:45–16:25	Temporal bone — Dr Varsha Joshi
16:25–16:55	Larynx — Dr Varsha Joshi
16:55–17:20	Orbits — Dr Vasundhara smriti
17:20–17:35	Tea/Coffee break
17:35–18:00	Nasopharynx — Dr Vasundhara smriti
18:00–18:25	Skull base — Dr Vasundhara smriti

DAY 3

Saturday, 31 October

TIME TOPIC & SPEAKER

CHEST II

10:00–10:25 AM	Solitary lung nodule — Dr Bhavin Jankharia
10:25–10:50 AM	Non Fibrosing Interstitial lung diseases — Dr Bhavin Jankharia
10:50–11:15 AM	Chest Xray - Basic signs — Dr Sanjay Jain
11:15–11:40 AM	Tubes and lines on CXRs — Dr Sanjay Jain
11:40–11:55 AM	Tea/coffee
11:55 AM–12:40 PM	Language in Radiology — Dr Ravi Ramakantan
12:40–01:20 PM	Lunch

BODY II

01:20–01:45 PM	Approach to renal pathologies — Dr Anagha Joshi
01:45–02:10 PM	Approach to adrenal pathologies — Dr Aparna Katdare
02:10–02:35 PM	Approach to adnexal lesions — Dr Akshay Baheti
02:35–03:00 PM	Cardiac MRI — Dr Bhavin Jankharia
03:00–03:15 PM	Tea/coffee

CORE BASICS

03:15–03:40 PM	Radiation and patients — Dr Bhavin Jankharia
03:40–04:05 PM	Contrast and patients — Dr Akshay Baheti
04:05–04:30 PM	MRI Safety: Myths and Facts — Dr Aparna Katdare
04:30–04:45 PM	Break
04:45–05:10 PM	Non-vascular intervention and Biopses — Dr Bhavin Jankharia

BREAST IMAGING

05:10–05:55 PM	Breast Imaging — Dr Aparna Katdare
----------------	------------------------------------

DAY 4

Sunday, 1 November

TIME TOPIC & SPEAKER

NEURO

09:00–09:25 AM	Stroke — Dr Rashmi Saraf
09:25–09:50 AM	Adult brain tumors — TBA
09:50–10:15 AM	CNS infections — TBA
10:15–10:40 AM	Epilepsy — Dr Gautham Shankar
10:40–11:10 AM	Pediatric White matter disease- Neurometabolic disorder — Dr Santosh Gupta
11:10–11:35 AM	Demyelinating disorders — Dr Divyata Hingwala
11:30 AM–12:00 PM	Pediatric brain tumors — Dr Arpita Shah
12:00–12:15 PM	Break

BODY III

12:15–12:40 PM	Radiological approach to infertility — Dr Saba Shaikh
12:40–01:05 PM	Approach to portal hypertension — Dr Saba Shaikh
01:05–01:50 PM	Lunch
01:50–02:35 PM	Barium — Dr Padma Badhe

OBSTETRIC ULTRASOUND

02:35–03:05 PM	1st Trimester — Dr Hemangini Thakkar
03:05–03:35 PM	2nd trimester — Dr Revati Tekwani
03:35–03:50 PM	Break
03:50–04:20 PM	3rd trimester — Dr Revati Tekwani

Rules 1. Each speaker is an absolute expert in his/her field. 2. Each expert will conduct the session the way he/she wants. This may be a combination of didactic lectures, cases, quizzes, question and answer sessions, etc. 3. There will be lunch and tea, coffee and biscuits breaks.