



3rd MARATHWADARADCON THE IMAGING EVOLUTION

From Conventional Radiology to Cross-Sectional Excellence
One Clinical Problem • Multiple Imaging Perspectives • Better Clinical Decisions



3RD & 4TH
OCTOBER 2026



VENUE
HOTEL ACASA
CHHATRAPATI SAMBAHAJI NAGAR

SCIENTIFIC PROGRAMME

IMAGING TODAY, IMPACTING TOMORROW



SCIENTIFIC PROGRAMME

DAY 1 – 3rd OCTOBER 2026

GI & GU IMAGING SYMPOSIUM

THE IMAGING EVOLUTION

From Conventional Radiology to Cross-Sectional Excellence brief journey through the evolution of GI & GU imaging – from conventional radiology to precision imaging.

Timings	Topic
08:00 AM – 09:00 AM	Breakfast & Registraion

MODULE I

THE ACUTE ABDOMEN CHALLENGE

When Every Minute Matters... Every Modality Counts.

Timings	Topic	Faculty
09:00 AM – 09:20 AM	The First Look: How Much Can an Abdominal X-ray Still Tell You?	Dr. Yogendra Sachdeva
09:20 AM – 09:40 AM	The First Responder: Ultrasound in Acute Abdomen – Fast, Focused & Fearless	Dr. Nitin Chaubal
09:40 AM – 10:00 AM	The Decisive Scan: CT in Acute Abdomen – From Diagnosis to the Operating Table	Dr. Sheetal Kabra
10:00 AM – 10:10 AM	Q & A	

MODULE II

THE OBSTRUCTION ODYSSEY

Following the Bowel from Blockage to Diagnosis

Timings	Topic	Faculty
10:10 AM – 10:30 AM	Old is Gold: Conventional Imaging in Intestinal Obstruction – Still Relevant?	Dr. Yogendra Sachdeva
10:30 AM – 10:50 AM	The Bowel Speaks: Ultrasound Clues in Intestinal Obstruction	Dr. Prasanna Mishrikotkar
10:50 AM – 11:10AM	Mapping the Maze: CT Roadmap for Bowel Obstruction – From Diagnosis to Surgery	Dr. Sharad Kondekar
11:10 AM – 11:20AM	Q & A	

MODULE III
THE JAUNDICE JOURNEY
From Detecting the Blockage to Defining the Cause

Timings	Topic	Faculty
11:20 AM – 11:40 AM	The Gatekeeper: Ultrasound— The First Stop in Obstructive Jaundice	Dr. Ashutosh Soni
11:40 AM – 12:00 PM	The Complete Picture: CT – Characterisation, Staging & Surgical Planning	Dr. Megha Wani
12:00 PM – 12:20 PM	MRI – MRCP – RESCUER	Dr. Mitusha Verma
12:20 PM – 12:30 PM	Q & A	

MODULE IV
THE LIVER LESION DILEMMA
From Incidental Findings to Precision Diagnosis

Timings	Topic	Faculty
12:30 PM – 12:50 PM	The Incidental Discovery: Liver Lesions on Ultrasound – Which Ones Need Further Evaluation?	Dr. Nitin Chaubal
12:50 PM – 01:10 PM	LI-RADS in Real Life: Cases, Pearls & Pitfalls	Dr. Mitusha Verma



01:10 PM – 02:00 PM LUNCH



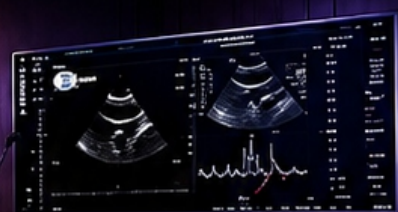
MODULE V
THE HEMATURIA WORKUP
Finding the Source. Choosing the Right Investigation.

Timings	Topic	Faculty
02:00 PM – 02:20 PM	The Ultrasound Checklist: Findings You Should Never Miss in a Patient with Hematuria	Dr. Asif Momin
02:20 PM – 02:40 PM	Beyond Ultrasound: CT Urography – When Every Phase Counts	Dr. Sajjad
02:40 PM – 02:50 PM	Q & A	

MODULE VI
The Prostate Imaging Master Class
From Screening to Precision Diagnosis

Timings	Topic	Faculty
03:00 PM – 03:20 PM	The First Assessment: Transrectal Ultrasound in the MRI Era – Does It Still Matter?	Dr. Anirudha Kulkarni
03:20 PM – 03:40 PM	PIRADS	Dr. Mitusha Verma
03:45 PM – 04:30 PM	 INAUGURATION	
04:30 PM – 05:00 PM	 Tea Break	





RADIOLOGIST

SURGEON

GASTROENTEROLOGIST

UROLOGIST

05:00 – 06:00 PM

RADIOLOGY KI ADALAT

RADIOLOGIST

• SURGEON

• GASTROENTEROLOGIST

• UROLOGIST



The Surgeon Speaks: Dr. Sandeep Bhalsing

“What Do I Really Need from Your Imaging Report Before I Enter the OT?”



The Gastroenterologist speaks Dr. Chetan Rathi

“CT, MRCP... Then What?”

A conversation between Radiologist and hepatobiliary surgeon.

• Therapeutic Gastroenterologist • Moderator.



From Scan to Scope: Dr. Sharad Somani

What Every Urologist Expects from Your Reports



06:00 – 06:15 PM

CLOSING REMARKS

Take-Home Message

Great radiologists don't ask,
“Which modality is best?” They say
“Which modality is best for this patient?”



08:00 PM ONWARDS

GALA DINNER & BANQUET



IMAGING TODAY, IMPACTING TOMORROW



DAY 2
4TH OCTOBER 2026

8:00 AM – 9:00 AM



Breakfast

Timings	Topic	Faculty
8:00 AM – 9:00 AM	PAPER AND POSTER PRESENTATION	
9:00 AM – 9:20 AM	PORTAL BED DOPPLER – DEMO	Dr. Asif Momin
9:20 AM – 9:40 AM	RENAL DOPPLER DEMO	Dr. Nitin Chaubal
9:40 AM – 10:00 AM	AVF DOPPLER – DEMO	Dr. Sonali Saboo Soni
10:00 AM – 11:20 AM	- Lessons from the Cases That Challenged Even the Experts” - Gain insights from decades of collective experience shared by senior radiologists.	1. Dr. Nitin Chaubal 2. Dr. Asif Momin 3. Dr. Alpana Joshi 4. Dr. Sharad Kondekar 5. Dr. Suresh Saboo



PELVIC IMAGING MASTERCLASS
Beyond the Obvious
From Ultrasound to MRI: Practical Solutions for Everyday Reporting

Timings	Topic	Faculty
11:30AM – 11:50 AM	The Ultrasound Checklist: Findings You Should Never Miss in Pelvic Imaging	Dr. Alpana Joshi
11:50 AM – 12:10 PM	MRI Pearls: Twenty Signs Every Radiologist Should Know	Dr. Ajay Vare
12:10 PM – 12:50 PM	The Endometriosis Masterclass: What Every Radiologist Should Report 1. USG In Deep pelvic endometriosis 2. MRI Mapping of Deep Pelvic Endometriosis	Dr. Alpana Joshi Dr. Mitusha Verma
12:50 PM – 1:10 PM	Pelvic Floor Imaging - Demo/Talk	Dr. Alpana Joshi
1:10 PM – 1:30 PM	3 D PELVIS – DEMO	Dr. Shilpa Satarkar
1:30 PM – 2:15 PM	QUIZ	
2:15 PM – 3:00 PM	 LUNCH	
3:00 PM – 3:15 PM	AI Assisted fibroid mapping	Dr. Mahak Thakkar
3:15 PM – 3:30 PM	Neck USG Demo	Dr. Pankaj Sharma
3:30 PM	VOTE OF THANKS	

TAKE-HOME MESSAGE

Great pelvic imaging is more than identifying pathology –
it is about recognising patterns,
communicating disease extent, and delivering reports that
influence patient management with confidence.

**Thank you for being a part of
RADCON 2026!**

**Goodbye for now, but taking back
wonderful memories.**