

19th MRI Teaching Course

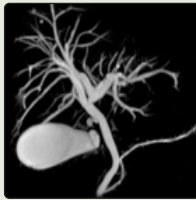


MARCH 27-28-29, 2020

Symphony Banquets, Vijay Nagar, Andheri East,
Mumbai, Maharashtra, India

19th MRI Teaching Course

We come back with the Annual MRI teaching course. It covers basic topics like MR physics, anatomy and common pathologies in Neuro, Body and Musculoskeletal MRI. At the same time it keeps you updated with the recent advances in MR Imaging.



Course Highlights:

- 3 days comprehensive coverage of Basics to Advances in MRI
- Eminent Speakers
- E-Poster presentations with attractive prizes to be won
- Course aimed at radiology trainees and budding consultants
- Special 1 hour sessions on Image post processing and work shop based approach
- Interactive sessions with Case Based Approach
- Virtual sessions by Eminent International speakers.

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Course Highlight

Panel discussion
with the masters of
Radiology on
practical aspects of
radiology practice



**Speak up
your mind**

Specially designed contest
to test your reporting skill
on 5 selected



**Test your
reporting
skill**

Where do we stand
&
The future beyond



**Artificial
intelligence**

**Specially
designed
Course
Material**



With Standard MRI
scanning protocols

Eminent speakers including

Dr. Deepak Patkar
Dr. Malini Lawande
Dr. Sona Pungavkar
Dr. Om Tavri
Dr. Srinivas Desai
Dr. Anirudh Kohli
Dr. Bhavin Jankharia
Dr. Rajeev Mehta
Dr. Sunila Jaggi
Dr. Shilpa Sankhe

Dr. Divyata Hingwala
Dr. Karthik Ganeshan
Dr. Ritu Kashiker
Dr. Darshana Sanghvi
Dr. Vardhan Joshi
Dr. Abhijeet Pawar
Dr. Bhawan Paunipagar
Dr. Abhimanyu Kelkar
Dr. Sanjay Desai
Dr. Aditya Daftary

Dr. Ravi Thapar
Dr. Vipul chemburker
Dr. Shilpa Lad
Dr. Swati Pawar
Dr. Seema Kembhavi
Dr. Aman Dafatry
Dr. Aslesha Udare
Dr. Parul Garde
Dr. Amit Choudhari
Dr. Mitusha verma

and others...

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Day 1

19th MRI Teaching Course

Preliminary Schedule

Day 1 : MRI Basics and Neuroimaging

- Basic MR Sequences
- Advanced MRI Sequences : The Highlights
- Imaging in CNS Infections
- Imaging Paediatric Neurometalic Disorders
- Myelitis and Mimics : Imaging Pearls
- Imaging in Altered CSF Flow States
- Adult Brain Tumour Imaging : WHO 2016 Classification Impact on Radiology Reports
- Paediatric Brain Tumour : Pattern Based Approach
- Imaging in Spinal Tumours
- MRI Imaging of Inner Ear
- Functional MR
- Imaging in Epilepsy
- Imaging in Stroke : Current Guidelines and Recent Advances
- Imaging in Sellar and Suprasellar Lesions
- Artificial Intelligence : The Current Scenario and Future Insight

1 Hour Work Shop on Advance Neuro Imaging

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Day 2

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Preliminary Schedule

Day 2 : Musculoskeletal Imaging

- MRI of Knee- Menisci, Ligaments, Cartilage
- MRI of Shoulder- Rotator Cuff, Instability
- MRI of Hip- Approach to Evaluate Femoral Head Marrow Oedema, Athletic Pubalgia, FAI
- MRI of Ankle- Instability, Tendons
- MRI of Elbow Injuries
- MRI of Wrist Pain
- MRI in Inflammatory Arthropathy
- MRI Osteoporotic Vs Pathological Vertebral Compression Fracture
- MRI of Spine Tuberculosis
- MRI of the Degenerative Spine: Current Update
- MRI Based Approach to Musculoskeletal Tumour
- MRI in Finger and Thumb
- MRI in Imaging Brachial & Lumbar Plexus: Protocol and Indications

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Day 3

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Preliminary Schedule

Day 3 : MRI in Body Imaging

Workshop : Case based approach Prostate lesion :
Understanding V2

- MRI in Focal Liver Lesion
- MRCP : Case Based Approach
- MRI in Breast Implants
- Cardiac MRI : Anatomy, Technique and Imaging for Myocardial Viability
- Cardiac MRI : Beyond Viability
- MRI Enterography
- MRI Imaging of Tongue and Neck Nodes
- MRI Defecography
- MRI Fistulography
- MRI Fetal and Placental Anomalies
- MRI in Utero-Cervical Malignancies
- MRI in Ovarian Masses : Benign and Malignant Pathologies
- MRI Imaging of Rectal Malignancies

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**Conference
Registration is Inclusive
of Workshop**

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**Interactive Session with Expert &
Dedicated 1 Hour Workshop on**

Day 1

- Advanced Neuroimaging Sequences : Post Processing and Technical Aspects
DTI, Perfusion, Arterial Spin Labeling,
MR Spectroscopy.

Day 2

- MRI Breast : Technique, Indication and
Step by Step Approach to Interpretation.

Day 3

- Multiparametric MRI of Prostate : Step by Step
case Based Approach PIRAD V2
- MRI in Rectal Malignancies : What a
Radiologist need to Report

Epouser submission Details

- Posters should be in ppt format
- Maximum 20 slides with relevant images
- Should be mailed to mriteachingcourse@gmail.com
by 15th March 2020
- Registration is compulsory
- Attractive prizes for 3 best posters

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Registration Fees

Till 31st January 2020

Residents : ₹ 3650/-

Consultants: ₹ 4250/-

After 31st January 2020

Residents : ₹ 4250/-

Consultants: ₹ 4750/-

Mode of payment Online :

<http://event.doxbay.com/e/4/mricourse>

NEFT/IMPS

Account details:

DoxBay Datacorp Pvt Ltd

Ac. No. 201002035582 - IFSC : INDB0000056

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Contact :

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Dr Amit Pundkar

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Venue:

Symphony Banquets, Vijay Nagar, Andheri East,
Mumbai, Maharashtra, India