



STAR IMAGING
AND RESEARCH CENTRE

Where Technology Meets Excellence

STAR MSK TEACHING COURSE

Date: March 1st - 3rd, 2019

Venue: Yashada Auditorium, Baner Road, Pune

FRIDAY, 1ST MARCH

8AM - 6PM

1. BASICS/INFLAMMATORY AND DEGENERATIVE ARTHROPATHY/CARTILAGE IMAGING

- | |
|----------------------------------------------------|
| • How to read a Radiograph |
| • Joint Morphology and General Abnormalities |
| • Specific Inflammatory and Degenerative Disorders |
| • Cartilage Imaging |
| • Chondral, Osteochondral and Subchondral injuries |

2. SHOULDER PART I

- | |
|--------------------------------------------------------------------------------|
| • MR Imaging of the Rotator Cuff |
| • MR Imaging of the Biceps Tendon at the Shoulder and Elbow |
| • Superior Labrum: Anatomy, Normal Variants, Slap Lesions and Microinstability |

3. SHOULDER PART II

- | |
|-----------------------------------------------------------------------------------------------------------------------------|
| • Macroinstability of the Glenohumeral joint including various patterns of failure of the Labrum and Glenohumeral ligaments |
| • AC Joint |
| • Case-based review and what does the Orthopedic Surgeon expect from a Shoulder MRI report |

In Association with Maharashtra Medical Foundation

.....
www.starimagingindia.com

FRIDAY, 1ST MARCH

8AM - 6PM

WORKSHOPS

5PM - 6PM

MSK Pediatrics
MSK Intervention
MSK USG
Entrapment Neuropathy/Brachial Plexus
MSK Trauma

SATURDAY, 2ND MARCH

8AM - 6PM

4. ELBOW/WRIST

• TFCC Anatomy and patterns of failure
• Intrinsic and Extrinsic Ligaments/Instability
• General Anatomy of the Elbow
• Ligament Injuries/Instability/Throwing Elbow
• Case-based review and what does an Orthopedic Surgeon expect from a Wrist MRI report

5. ANKLE

• Tendons of the Ankle: Normal Anatomy
• Tendons of the Ankle: Tendinosis, Tenosynovitis, Tendon Tears
• Stress Injuries Bone
• Ligaments of the Ankle: Normal Anatomy
• Ligaments of the Ankle: Patterns of injury

6. HIP

• Normal Anatomy of Muscles and Tendons with of the Hip, Anatomy, Strains/Tears
• Hip Joint Anatomy, External and Internal Femoro-acetabular Impingement in the Hip

Benefits of Yoga: Preventive and Therapeutic

QUIZ

4:45PM - 6PM

7. KNEE

- Normal Anatomy, Biomechanics, and overview of injury patterns
- Cruciate ligaments
- Collateral Ligaments, Anterolateral ligament Posteromedial and Posterolateral corners of the Knee
- Meniscus: Anatomy and patterns of failure
- Post-operative Knee
- Case-based review and what does an Orthopedic Surgeon expect from a Knee MRI report

8. BONE TUMOURS/SMALL PARTS

- Bone Tumours
- What does an Orthopedic Oncosurgeon expect from an MRI/CT report
- Tendons, pulleys and ligaments of Finger
- CMC Joint Thumb

9. SPINE

- Principles of Interpreting a Spine MRI
- Back Pain: what the Surgeon needs to know
- Injury-free fitness
- Case-based review of the Spine

FACULTY



Dr. Donald Resnik

Professor of Radiology and
Chief of Osteoradiology
at the University of California, USA



Dr. Aditya Daftary

Chief MSK Innovision Imaging
Mumbai



Dr. Sujit Vaidya

Consultant MSK Radiologist,
Bart's Health,
NHS Trust London, UK



Dr. Anupama Patil

Chief MSK Radiologist,
Star Imaging and Research Center, Pune



Dr. Preeti Neve

MSK Radiologist,
Star Imaging and Research Center, Pune



Dr. Joban Babhulkar

MSK Sonologist,
Star Imaging and Research Center, Pune

REGISTRATION FEES

	Till Dec. 31, 2018	Till Feb. 25, 2019
Delegate	₹8,000/-	₹9,000/-
PG Student*	₹4,000/-	₹5,000/-

***Only first 50 PG Students with HOD Letter**

Registration of at least one author mandatory for paper presentation competition

#No Spot Registration

ROOM AT VENUE	Call: 020-25286020	₹3,500/-
JW MARRIOTT	2 KM from venue Call: 020-66833333	₹8,900/-
PRIDE EXECUTIVE	5 KM from venue Call: 020-66471741	₹6,800/-
HOTEL AMBASSADOR	3 KM from venue Call: 020-25660622	₹4,600/-
HOTEL AMBIENCE	3 KM from venue Call: 020-41005555	₹4,100/-
HOTEL SHEETAL	4 KM from venue Call : 020-25535165	₹3,600/-

Please Note:

1. All rates quoted above are per day charges.
2. Limited Rooms available at venue, strictly on a first come basis.
3. If you want room at venue, kindly add the room charges to your applicable registration fees.
4. You should contact the hotels independently to book your rooms.

PAYMENT DETAILS

Cheque/DD in favour of Star Imaging And Research Centre

Cheque/DD No. _____ Dated _____

Bank Name _____ Branch Name _____

FOR ONLINE PAYMENT

Bank Name Yes Bank Ltd.

Branch Bhandarkar Road, Pune

Account No. 000883900001371

IFSC YESB0000008

Important: Please send the duly filled Registration Form and the Receipt of Bank Transfer (a photocopy or a scanned copy will do) to Conference Secretariat. You can also mail the copy of the same to us at starimagingcme@gmail.com

Conference Secretariat _____



Ascent Hospitality Pvt. Ltd.

Flat No. 19, 'A' Wing, Shivprasad (B) Society, Paud Road, Kothrud,
Pune 411038. Tel: 020 - 2528 6020 | Fax: 020 - 2528 6030
Email: ajit@ascenthospitality.in | Cell: +91 98604 04990



STAR IMAGING
AND RESEARCH CENTRE
Where Technology Meets Excellence

STAR MSK TEACHING COURSE

With **Dr. Donald Resnick**

.....
Date: March 1st - 3rd, 2019 • Venue: Yashada Auditorium, Baner Road, Pune
.....

REGISTRATION FORM

Name _____

Mailing Address _____

City _____ State _____

Pin _____ STD Code _____

Phone (Work) _____

Phone (Res.) _____

Mobile* _____

Email* _____

MMC Registration No. _____

Signature _____ Date _____

6 MMC Credit Points Awaited