

SICOT INDIA

Speciality Orthopaedic Review Course - SORC 2017

Sir H. N. Reliance Foundation Hospital And Research Centre

RESPECT FOR LIFE

Dates

18th & 19th August 2017

Venue

Sir HN Reliance Foundation Hospital & Research Centre

Event format

Instructional course lectures

Theme

Techniques & Technology

Why Attend?

Get a chance to interact with renowned international & national faculty who will share their experience & knowledge

4 MMC Points

Website

www.orthotimes.com

Registration

Rs 1000

Contact: 022 61305147 www.orthotimes.com

rfh.Orthopaedics@rfhospital.org



Dear Friends and Colleagues,

We would like to extend a warm and personal invitation to you from SICOT India and Orthopaedic Department of Sir H. N. Reliance Foundation Hospital, Mumbai for our annual event - the **Speciality Orthopaedic Review Course 2017.**

It is to be held on 18th & 19th August 2017 at the Convention Centre of Sir H. N. Reliance Foundation Hospital, Mumbai.This year the course will be focussing on 'Techniques & Technology'. Our endeavour would be to update the participants on the latest happenings & development in the field of Orthopaedics, be it in the field of Regenerative medicine, Artificial Intelligence, 3D printing or newer techniques and implants. We assure you that the course will be beyond ordinary in terms of its content, speakers, and format that will allow ample opportunity to discuss, argue, learn, and teach.

Get inspired this August to innovate, ideate and learn in Mumbai!

Looking forward to meeting you soon.

Warm regards,

SICOT India team

Ashok Johari, Anil Jain, Mandeep Dhillon, Rahul Katta, Ashok Das, Hitesh Gopalan, Jamal Ashraf, Satish Goyal, G.C. Basavaraj, Vaibhav Bagaria

Sir HN Reliance Foundation Orthopaedic & Spine Team

Arjun Dhawale, Kshitij Chaudhary, Farokh Wadia, Vaibhav Bagaria

Program: Day 1: Friday 18th August 2017

Registration and Breakfast: 9.00 AM onwards

Workshops: 10 AM to 1 PM

3D printing Workshop:

(Dr V. Bagaria, Dr K. Chaudhary)

3D printing in Orthopedics: An Overview Basics of DICOM manipulation Segmentation Techniques Creating a 3D Models Simulating on a 3D Model Metal Printers and its Future Building evidence for 3D printing

Team building for your practice (Dr Dhiren Ganjwala)

Why do doctors need team? Overcoming common problems Importance of goal setting How to resolve conflict How to build a team? How to lead a team? Handling success and failures

Session 1 Spine: 2.00 PM - 4.00 PM

Chairpersons: Dr. Anil Jain, Dr Mihir Bapat

- 1. An overview of MIS options in Spine surgery Dr Vishal Peshattiwar
- 2. Minimally invasive discectomy (MED) Dr Arvind Kulkarni
- 3. Computer navigation aided spine surgery Dr Rishi Kanna
- 4. Fixation & Reduction techniques for scoliosis surgery Dr Arjun Dhawale
- 5. Neuromonitoring: Understanding and implementing the concept Dr Kshitij Chaudhary
- 6. Modern management of spinal tuberculosis Dr Anil Jain

Panel & Case Discussion: : Tuberculosis of the Spine

(Dr Vishal Kundanani, Dr Anil Jain, Dr Mihir Bapat, Dr Harshavardhana)

Session 2 Pediatrics: 4.15 PM – 6.15 PM

Chairpersons: Dr Ashok Johari, Dr Satish Goyal

- 1. Magnetic Rods for early onset Scoliosis: Dr NS Harshavardhana
- 2. Supracondylar Humerus Fractures: doing it right every time: Dr Rujuta Mehta
- 3. Ponseti Technique: Dr Mandar Agashe
- 4. Open Reduction of DDH: State of Art! : Dr Alaric Aroojis
- 5. Computer Assisted Spatial Frame: Understanding the Nuances: Dr Farokh Wadia

Panel & Case Discussion: Osteotomy Planning & Execution (Dr Dhiren Ganjwala, Dr Swapnil Keny, Dr Farokh Wadia)

Session 3 Key Note lectures: 6.30 PM - 8:30 PM

Chairpersons: Dr Anil Jain, Dr Gustad Daver

- Artificial Intelligence & Robotics: What does future hold for medicine?: Dr Vaibhav Bagaria
- Current status of regenerative medicine in orthopaedics: Dr Clement Joseph
- Biomaterials in Orthopaedics: Dr Jayesh Bellare
- The missing T of the T Trilogy: Team work; Technique and Technology! Dr Dhiren Ganjwala

Conference Dinner (At venue): 8:30 PM onwards

Program: Day 2: Saturday 19th August 2017

Session 4 Arthroplasty: 9.00 AM - 11.00 AM

Chairpersons: Dr HR Jhunjhunwala, Dr Nilen Shah

- 1. Techniques to do a 'good' hip replacement: Dr Naushad Hussain
- 2. Replacement options in extra & intracapsular femoral neck fractures: Dr Ashish Phadnis
- 3. Emerging technologies femoral navigation in TKR: Dr Nilen Shah
- 4. Overview of Implant options in complex and revision Knee: Dr Mohan Desai
- 5. Pain management techniques after joint replacement: Dr Hemant Mehta

Panel & Case Discussion: Controversies & Consensus in Implants & bearing surfaces (Dr Mohan Desai, Dr Ashok Gavaskar, Dr Vaibhav Bagaria, Dr Ashok Das)

Session 5 Trauma: 11.00 AM - 1.00 PM

Chairpersons: Dr Ashok Das, Dr Milind Chaudhary

- 1. Unstable intertrochanteric fracture: Dr Rahul Katta
- 2. Bone graft substitutes: An overview with current recommendation: Dr Harshad Argekar
- 3. Tibial Plateau Fractures: Understanding the three column concept: **Dr Ashok Gavaskar**
- 4. Acetabular Fractures: Algorithmic approach to the management: **Dr Sujit Tripathy**
- 5. Non-unions: is there a panacea? Dr Milind Chaudhary

Panel Discussion: What's new in orthopaedic trauma and osteoporotic fracture management? (Dr Ashish Phadnis, Dr Vijay Shetty, Dr Tarun Goyal, Dr Pankaj Jindal, Dr Rahul Katta)

Session 6 Sports & Regenerative Medicine: 1.45 PM – 3.45 PM

Chairpersons: Dr Sanjay Desai, Dr Sanjay Garude

- 1. Consensus on optimal ACL reconstruction technique: Dr Prashant Parate
- 2. Simple ankle fractures -Oh! Not so simple: Dr Pradeep Monoot
- 3. Sporting Hand Injuries: Getting 'the basics' right!: Dr Pankaj Jindal
- 4. Shoulder injuries in cricketers. Dr Sanjay Desai
- 5. Hip Arthroscopy: Basic technique and acquiring requisite skill sets: Dr Sanjay Garude

Panel & Case Discussion: Cartilage Repair and Regeneration (Dr Clement Joseph, Dr Vijay Shetty, Dr Sujit Tripathi, Dr Sanjay Desai)

Session 7 Face off: 3.45 PM - 5.30 PM

Chairpersons: Dr Ashok Johari, Dr Swapnil Keny

- 1. Is evidence based medicine stifling Innovation? Dr Tarun Goyal and Dr Hitesh Gopalan
- 2. HTO vs UKR- Dr Milind Chaudhary and Dr Mohan Desai
- 3. Bipolar replacement is there still a role? Dr Mukesh Laddha and Dr Shyam Mukhi
- 4. Technique versus technology Dr Rakesh Bhansali and Dr Neeraj Bijlani

Valedictory: 5.30 – 5:45 PM

Organized by

SICOT INDIA TEAM

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&

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Registration Rs 1000

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Cheques in favour of "SICOT India Foundation"

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* 4 MMC points applied

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