“1st LOWER LIMB DEFORMITY COURSE”

COURSE DIRECTOR: DR. JOHN HERZENBERG

14th - 16th November 2019
Venue: Hyatt Regency Hotel & Residences Pune

Course Chairmen:
Dr. Parag Sancheti & Dr. Sachin Tapasvi

Scientific Chairmen:
Dr. Sandeep Patwardhan & Dr. Ashok Shyam

Course Co-ordinator:
Dr. Madhav Borate

Register Soon

Applied for MMC Points

Organising Secretary:
Dr. Chetan Puram
ABOUT COURSE DIRECTOR:

Dr. John E. Herzenberg is Director of Orthopedics at Sinai Hospital. Dr. Herzenberg trained in limb lengthening directly with Professor Ilizarov in the USSR in 1989 and subsequently in Lecco, Italy, with Professor Maurizio Catagni.

Dr. Herzenberg co-founded the Maryland Center for Limb Lengthening & Reconstruction at Kernan Hospital. He later co-founded the International Center for Limb Lengthening at Sinai Hospital in 2001. Dr. Herzenberg publishes his research frequently in a variety of orthopedic journals. He lectures throughout the world on topics related to limb lengthening and pediatric orthopedics. He is credited with re-introducing the Ponseti method of conservative clubfoot treatment.

Dr. Herzenberg travels with his family to developing countries such as Nicaragua, Colombia, and Ecuador on yearly Operation Rainbow missions to provide orthopedic care to disabled children.

Dr. John Herzenberg is running the world renowned Baltimore Deformity course for last 29 years. The course has trained thousands of surgeons over the year and continues to be the most popular limb deformity course among surgeons. Dr. Herzenberg and his team will be conducting the course for the first time in India and are looking forward to a great interactive crowd.

OVERSEAS FACULTY

Michael J. Assayag, M.D., F.R.C.S.C., is a board-certified orthopedic surgeon specializing in adult limb lengthening and deformity surgery, bow leg, knock-knee and rotational deformity correction. He performs pediatric and adult limb lengthening, limb reconstruction and foot and ankle procedures. He also treats traumatic injuries and bone and joint infections.

He earned his medical degree at Laval University in Quebec City, Canada, and completed his orthopedic surgery residency training there as well. He received fellowship specialty training in pediatric and adult limb lengthening and deformity correction here at the International Center for Limb Lengthening. Most recently, Dr. Assayag completed additional fellowship specialty training in adult foot and ankle and limb reconstruction at the Hospital for Special Surgery in New York. He is a Fellow of the prestigious Royal College of Surgeons of Canada.
MESSAGE

We are working very hard for the success of this Lower Limb Deformity Course and will leave no stone unturned to create a meeting exceptionally rich in academics, social events and camaraderie. Request you to participate in this meeting. Your presence would be the fuel which would work to propel this course.

So please register and join us in Pune, between 14 to 16 November 2019, at Hyatt Regency Hotel & Residences for this course which is being held for the 1st time in India.

Dr. Parag Sancheti
Course Chairman

Dr. Sachin Tapasvi
Course Chairman

Dr. Sandeep Patwardhan
Scientific Chairman

Dr. Madhav Borate
Course Co-ordinator

Dr. Ashok Shyam
Scientific Chairman

Dr. Chetan Puram
Organising Secretary

Dr. Mangal Parihar
National Faculty

Dr. Milind Chaudhary
National Faculty
Course Syllabus will be Basic and advanced limb reconstruction concepts:
- Limb alignment
- Limb lengthening
- Corrective osteotomies
- Internal and external fixation

Who can attend the Course
- Intended for Orthopedic surgeons and allied health professionals who treat lower extremity deformities.
- No prior experience required.

Course Learning Objectives
- Describe simple and complex lower-limb deformities
- Interpret advances in the field of limb reconstruction and deformity correction
- Effectively perform osteotomy planning
- Understand the methodology of minimally invasive internal and external fixation
- Identify and evaluate alternatives for the treatment of deformities from hip, knee, ankle, and foot contractures
- Understand electronic media technology for deformity correction
- Gain greater insight through the sharing of techniques, tips, and tricks with others in the orthopedic community

Course Material worth more than INR 10000 will be provided to all Delegates:
- An Art of Limb Alignment Textbook
  Understanding limb alignment and malalignment is a critical task for surgeons who treat lower extremity deformities. The Art of Limb Alignment is a concise guide for beginners who are starting on their journey to master limb deformity correction concepts. The Art of Limb Alignment is the official book of the annual Baltimore Limb Deformity Course, which has been held for more than 29 years.

- Multiplier App
  This free app predicts values at maturity (upper and lower limb length discrepancy, bone length, lower extremity length, height, and epiphysiodesis timing). A special Training for use of the app will be conducted in the course.

- Bone Ninja iPad App
  This iPad app teaching tool was developed by Drs. Standard and Herzenberg at the International Center for Limb Lengthening, Sinai Hospital of Baltimore. The Bone Ninja is designed to help surgeons analyze deformities. Note: Please bring your iPad. If you do not own an iPad, you will be able to rent one for three days (advanced reservation required). All registrants of the three-day Lower Limb Deformity Course will receive the Bone Ninja app at Nominal Rate.

- An abbreviated Companion workbook which will be used during the three day course

- Custom Goniometer specially made for deformity corrections planning

- Other Academic Materials
REGISTRATION PACKAGE

NON RESIDENTIAL

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<tr>
<th>Category</th>
<th>Till 30th June 2019</th>
<th>01st July to 31st Aug 2019</th>
<th>01st Sep to 31st Oct 2019</th>
<th>Late &amp; Spot</th>
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<td>Registration Fees</td>
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Non Residential Package Includes: Conference for 3 days (i.e. 14, 15, 16 Nov 2019) + Breakfast & Lunches on Thursday, Friday and Saturday (i.e. 14, 15, 16 Nov 2019) + Gala Dinner on Friday (15th Nov 2019).


RESIDENTIAL PACKAGE : 3 NIGHTS

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3 Nights Residential Package Includes: Room for 3 nights from 02:00 pm + Conference Registration Fee + Breakfast & Lunches on Thursday, Friday and Saturday (i.e. 14, 15, 16 Nov 2019) + Gala Dinner on Friday (15th Nov 2019)


RESIDENTIAL PACKAGE : 2 NIGHTS

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For further information contact

Ms. Heena Shaikh
Sancheti Institute for Orthopaedics and Rehabilitation - 16, Shivajinagar, Pune - 411 005
Phone : 020 2553 6262, Mobile : +91 98223 53333
E-mail : parag@sanchetihospital.org

Conference Secretariat

VAMA EVENTS PVT. LTD.
Office No. 4, Gr. Floor, Anmol C. H. S., Sakharam Keer Marg, Parallel to L. J. Road, Mahim, Mumbai 400 016
Tel.: + 91 22 2438 3498 / 99 | Email: conferences@vamaevents.com

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