



*Indo-German Orthopaedic Foundation*



Bangalore  
Orthopaedic  
Society

# Master's Course on Trauma & Joint Replacement Surgery



August 27 - 28, 2011  
Bengaluru, India.



*Indo-German Orthopaedic Foundation*



**Bangalore  
Orthopaedic  
Society**

*Dear Colleague,*

*The Indo German Orthopaedic Foundation in collaboration with Bangalore Orthopaedic Society is conducting a Master's Course on Trauma and Joint Replacement Surgery on August 27-28, 2011.*

*With the number of revision joint replacement surgeries on the increase it is prudent that the orthopaedic world takes a step back and reviews current practice. The tendency today even in trauma around the joints is to replace rather than preserve the joint. A debate regarding techniques of joint preservation in fractures as well as prosthetic failure and revision of replaced joints is the need of the hour to introduce good clinical practice in budding orthopaedic surgeons.*

*It gives me great pleasure to invite you to the vivacious city of Bengaluru where an International Faculty comprising experts from all over the world in Trauma and Revision Joint Replacement Surgery will debate the techniques, treatment and management of this current dilemma (to fix or to replace) facing the young Indian Orthopaedic Surgeon.*

*August 27, 2011 (Saturday) has been reserved for Trauma and August 28, 2011 (Sunday) for Revision Joint Arthroplasty. I hope that you will be able to attend this course which will see several important topics, protocols and experiences being shared fully and freely with the audience.*

*Thanking you,  
Yours sincerely,*

A handwritten signature in blue ink, appearing to read 'Prithvi Mohandas', is written in a cursive style.

**Dr. Prithvi Mohandas**  
Secretary, IGOF

# IGOF Master's Course on Trauma and Joint Replacement Surgery August 27 & 28, 2011

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## Programme: **Day 1** Saturday, August 27, 2011

09.00 Hrs. Basic Principles in the Management of Trauma Prof. Siegfried Weller  
Tuebingen, Germany

### Hip:

09.30 Hrs. Femoral Head Fractures Pipkin Classification Prof. U. Holz  
Stuttgart, Germany

### Knee:

10.00 Hrs. Distal femur fractures – approaches and fixation Prof. Pol M. Rommens  
Mainz, Germany

10.30 Hrs. Proximal Tibia Fractures Prof. U. Holz  
Stuttgart, Germany

11.00 Hrs. Role of intra medullary nailing in Metaphyseal fractures Prof. Pol M. Rommens  
Mainz, Germany

### Complex Ligament Injuries:

11.30 Hrs. Open reconstruction techniques Prof. U. Holz  
Stuttgart, Germany

12.00 Hrs. Arthroscopic techniques in complex Ligament injury Dr. Hemanth Kalyan  
Manipal Hospital,  
Bengaluru

### Ankle:

12.30 Hrs. Trimalleolar fractures and reconstruction of Type-C Pilon fractures Prof. Pol M. Rommens  
Mainz, Germany

### Shoulder:

13.00 Hrs. Reconstruction of 3 & 4 part fractures Prof. U. Holz  
Stuttgart, Germany

13.30 Hrs. Indication and techniques for primary shoulder arthroplasty MIOT Hospitals

14.00 Hrs. Lunch Break

|            |   |                                      |
|------------|---|--------------------------------------|
| 15.00 Hrs. | Fracture dislocation elbow and role of Coronoid Process                 | Prof. U. Holz<br>Stuttgart, Germany  |
| 15.30 Hrs. | Indication for primary arthroplasty in Complex injuries of the shoulder | Dr. Ajith Shetty<br>SSIOT, Mangalore |

### Wrist:

|            |   |  |
|------------|---|--|
| 16.00 Hrs. | Indications for "K"wire fixation in distal radius                           | Dr. Ramprasad<br>MIOT Hospitals        |
| 16.15 Hrs. | Reconstruction of comminuted intra Articular fractures of the distal radius | Prof. Pol M. Rommens<br>Mainz, Germany |

### Special Lectures:

|            |  |  |
|------------|--|--|
| 16.30 Hrs. | Pelvic Fracture                                | Dr. Ramprasad<br>MIOT Hospitals  |
| 16.45 Hrs. | Management of Cervical Compressive Myelopathy  | Dr. Nikhil Arabatti<br>MIOT Hospitals  |
| 17.00 Hrs. | Management Strategies for deformities of spine | Dr. C.S. Dhillon<br>MIOT Hospitals   |
| 17.15 Hrs. | Panel Discussion                               | Prof. Dr.U. Holz<br>Prof. Pol M. Rommens<br>Dr. Thomas Chandy<br>Dr. Hemanth Kalyan<br>Dr. Ramprasad<br>Dr. Ajith Shetty |

## Programme: Day 2 Sunday, August 28, 2011

### Lecture 1

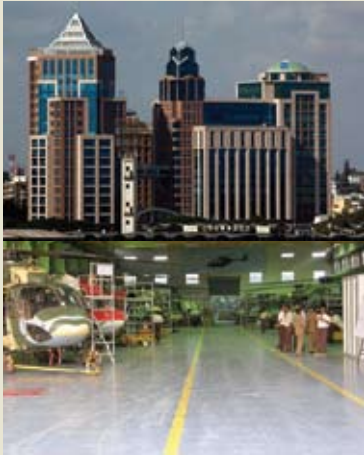
|            |  |   |
|------------|--|---|
| 09.00 Hrs. | Fixed Bearing vs Mobile Bearing Total Knee Replacement - My Experience | Dr. Chandramouli<br>Apollo Hospitals        |
| 09.30 Hrs. | Unicompartmental Knee Replacement Vs High Tibial Osteotomy             | Dr. Thomas Chandy<br>Head - Hosmat Hospital |

|            |  |  |
|------------|--|--|
| 10.00 Hrs. | Managing deformities in Total Knee Replacement   | Dr. Raj Chakravarthy<br>Manipal Hospital<br>Bengaluru                      |
| 10.30 Hrs. | Tea Break  |  |
| 10.40 Hrs. | Bone conserving surgery in the knee - Does it work   | Dr. Sharan Patil<br>Head - Sparsh Hospital                                 |
| 11.10 Hrs. | Management of infected Total Knee Replacement single stage vs second stage – multiple stage or arthrodesis   | Dr. Sanjay Pai<br>FORTIS Hospitals   |
| 11.40 Hrs. | Peri Prosthetic Fractures  | Dr. Barry D. Rosario<br>MIOT Hospitals                                     |
| 12.10 Hrs. | Panel Discussion - Computer Navigation in its present state<br>Chaired by: Dr. HPC Khincha (Sagar Hospitals)<br>Dr. Chandramouli (Apollo Hospitals)<br>Dr. Barry D. Rosario (MIOT Hospitals)<br><i>Each panel member will open the discussion with a 10 minutes presentation</i> |  |
| 12.40 Hrs. | Lunch Break  |  |
| 13.00 Hrs. | Extraction of acetabular and femoral implants  | Dr. Prithvi Mohandas<br>MIOT Hospitals                                     |
| 13.30 Hrs. | Revision acetabulum – the unsolved problem   | Foreign Faculty  |
| 14.00 Hrs. | Atypical Total Hip Replacement   | Dr. Prithvi Mohandas<br>MIOT Hospitals                                     |
| 14.30 Hrs. | Dealing with infections in Total Hip Replacement   | Dr. K.S. Manjunath<br>Bangalore Medical<br>College & Research<br>Institute |
| 15.00 Hrs. | Distally Fitting revision Total Hip Replacement  | Dr. Prithvi Mohandas<br>MIOT Hospitals                                     |
| 15.30 Hrs. | Unstable hip – My approach   | Foreign faculty  |
| 16.00 Hrs. | Panel Discussion – Ideal Hip<br>Lead by: Dr. Prithvi Mohandas<br>Dr. K.S. Manjunath<br>Dr. Sundaresh   |  |

**Venue:** API Bhavan,  
**Address:** 16/F, Millers Tank Bund Road, Vasanthnagar,  
Bengaluru, Karnataka, India - 560052.  
**Landmark:** Near Bengaluru Cantonment Railway Station

# Bengaluru - The “Silicon Valley” of India.

Few cities in the world have the power to attract and motivate a casual visitor to move there permanently. Bengaluru is one of those rare cities. Nicknamed the Garden City (*was once called a pensioner’s paradise*) Bengaluru is the capital for the State of Karnataka.



Though historical references to the Bengaluru city predate 900 AD, a modern written history of continuous settlement exists only from 1537 AD. Today as a large and demographically diverse city, Bengaluru is the fastest growing major metropolis in India and is India’s third most populous city. It is the home to many of the most well-recognized colleges and research institutions in India, public sector heavy industries, software companies, aerospace, telecommunications and defense organizations.

Bengaluru is known as the “Silicon Valley of India” because of its position as the nation’s leading IT exporter and is currently inducted in the list of global cities and ranked as a “Beta World City” alongside cities such as Dallas, Miami, Boston, Kuwait City, Lima, and Munich.



Application Form

# IGOF Master's Course on Trauma and Joint Replacement Surgery

August 27 & 28, 2011

I.G.O.F.

3/108, Satya Nagar, 3rd Street, Ramapuram Road,  
Manapakkam, Chennai - 600089.

Ph: +91 44 4200 2288, Extn: 4492

Email: hip@miothospitals.com, Website: www.igof.in

Dear Sir,

*I would like to be considered for a seat in the IGOF Master's Course on Trauma and Joint Replacement Surgery to be conducted at API Bhavan, Bengaluru.*

Please find enclosed my completed application form.

I would like my name to be written on the Course Completion

Certificate as: \_\_\_\_\_

## Personal details:

Family Name: \_\_\_\_\_ Given Name: \_\_\_\_\_

Mailing Address: \_\_\_\_\_  
\_\_\_\_\_

Hospital/Clinic Name & Address: \_\_\_\_\_

STD Code \_\_\_\_\_ Tel. (Hospital/Clinic): \_\_\_\_\_

Fax: \_\_\_\_\_ Tel. (Residence): \_\_\_\_\_

Mobile No: \_\_\_\_\_ Email: \_\_\_\_\_

Signature

**Registration:** To register, send copy of this completed application form along with a DD for Rs.1000/- made out to '**Indo German Orthopaedic Foundation**', payable in Chennai.

*Last date for receipt of application: August 12, 2011.*