

# TTJR

## TECHNIQUES & TECHNOLOGIES IN JOINT REPLACEMENT

*Learn the Art and Science of Arthroplasty*

**23<sup>RD</sup> - 25<sup>TH</sup> FEBRUARY, 2024**

**SIR HN RELIANCE FOUNDATION HOSPITAL, MUMBAI**

**4  
MMC  
POINTS**

**LIVE  
SURGERIES &  
SAWBONE  
WORKSHOPS**



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Modern Arthroplasty Association

IN COLLABORATION WITH  
MODERN ARTHROPLASTY ASSOCIATION

[www.ttjr.in](http://www.ttjr.in)

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REGISTRATIONS  
IS FULL AND  
CLOSED!**

**SCAN QR CODE  
TO VIEW TTJR ONLINE**



# WELCOME MESSAGE

Dear Friends & Colleagues,

We are excited to welcome you to the 2<sup>nd</sup> edition of Techniques and Technologies in Joint Replacement - TTJR 2024. The Conference shall be held between 23<sup>rd</sup> – 25<sup>th</sup> Feb 2024 at Sir HN Reliance Foundation Hospital, Mumbai. We would like to take this opportunity to thank you for the tremendous response to TTJR 2023, which was an astounding success with engagements from more than 400 participants.

TTJR is a unique concept aimed to showcase Advancements, Innovations, and Best Practices in Joint Replacement Surgery! The conference will bring together leading experts, surgeons, researchers, and healthcare professionals in the field of orthopaedics from around the world.

The TTJR 2024 Conference aims to facilitate an exchange of knowledge, expertise, and cutting-edge research to further enhance patient outcomes and improve the quality of care in joint replacement surgeries. This event will provide a platform for attendees to engage in insightful discussions, share experiences, and learn from esteemed professionals in the field. The main theme of TTJR 2024 is 'Tackling Complex Joints' and the program will enhance the thematic learning. The main highlights of the program are the Live Surgeries by the masters, surgical video discussions, Keynote sessions, interactive hands on workshop, Focussed academic sessions, and a Global Innovator session.

TTJR 2024 will be held at Sir HN Reliance Foundation Hospital, Mumbai, with an excellent academic ambience. For the first time at TTJR we are offering residential packages, which have been specially negotiated for the delegates. We encourage orthopaedic surgeons, researchers, allied healthcare professionals, industry representatives, and anyone interested in joint replacement surgery to join us at the TTJR 2024 Conference. Together, we can advance knowledge, drive innovation, and improve patient care in this crucial field.

We look forward to welcoming you to the TTJR 2024 Conference for an inspiring and impactful event.



**Dr. Ashok Rajgopal**  
Course Chairman



**Dr. Nilen Shah**  
Course Chairman



**Dr. Vaibhav Bagaria**  
Course Director



**Dr. Ashok Shyam**  
Course Director

# PROGRAM

## DAY 1: FRIDAY, FEBRUARY 23, 2024

**Live Surgeries, Product Workshop, Innovation Lab & Paper Presentation**

**7:30 AM ONWARDS**

**REGISTRATION AND BREAKFAST**

**8:00 AM - 5:00 PM**

**LIVE SURGERIES: KNEE AND HIP SURGERIES (THE TALKS WILL BE INTERSPERSED IN BETWEEN THE SURGERIES)**

1. Bilateral TKR (Zimmer)
2. UKR (Zimmer)
3. Robotic UKR (Meril)
4. Robotic TKR (Depuy)
5. Robotic TKR (Smith & Nephew)
6. Robotic TKR (Depuy)
7. Robotic THR (Smith & Nephew)

Co-ordinators: **Dr. Ashish Phadnis, Dr. Bipin Khedkar**

Surgeons:

International: **Dr. Michael Najfeld, Dr. Nabil Ghreyeb**

National: **Dr. Ashok Rajgopal, Dr. Ashok Kumar P. S., Dr. Nilen Shah, Dr. Vaibhav Bagaria, Dr. Kartik Shukla, Dr. Shyam Nadange, Dr. Krishna Kiran, Dr. Narendra Vaidya, Dr. Akash Saraogi, Dr. Vijay Bose**

\*Details at the end of program

**1:00 PM – 1:30 PM**

**WORKING LUNCH AND PAPER PRESENTATION AND BEST PAPER AWARD**

Best papers in arthroplasty will be adjudged for a prize:

**Dr. Rakesh Bhansali, Dr. Gaurav Sharma, Dr. Ashok Shyam**

**1:30 PM – 4:00 PM**

**LEARNING THE BASICS OF ROBOTIC ARTHROPLASTY (WILL BE INTERSPERSED WITH LIVE SURGERIES)**

Conveners: **Dr. Ashok Shyam, Dr. Anoop Dhamangaonkar**

1. How to adopt Robotics Seamlessly?: **Dr. Ashish Phadnis**
2. Different types of Robotic systems – Image vs Imageless: **Dr. Peter Cnudde**
3. Registration Basics: **Dr. Tejas Upasani**
4. Collecting Stress & Unstressed ROM & Implant Selection: **Dr. Shobit Deshmukh**
5. The Planning with Robotics: **Dr. Narendra Vaidya**
6. Tips and Tricks of executing Flawless UKR: **Dr. Bhushan Sabnis**
7. How is Robotics transforming the way we do our Uni's: **Dr. Anoop Dhamangaonkar**

# PROGRAM

## DAY 1: FRIDAY, FEBRUARY 23, 2024

8. UNI Registration and Planning: **Dr. Miten Sheth**

9. Trouble shooting & OMG moments for Robotics:  
**Dr. Ashok Kumar P. S.**

Case Discussion: **Dr. Akash Saraogi, Dr. Rohit Pandey**

Pre recorded live -Technology For Complex Knee:  
**Dr. Ravi Bashyal**

**4:00 PM - 4:45 PM**

### **THE TTJR KEYNOTES (10 MINS EACH + 15 MINS DISCUSSION)**

Chairpersons: **Dr. Nilen Shah & Dr. Michael Najfeld**

1. Navigating Challenges in Revision Knee Arthroplasty - Strategies for Success: **Dr. Ashok Rajgopal**
2. Mobility, Stability and the secret sauce of hip: **Dr. Vijay C. Bose**
3. Algorithmic approach to revision hip surgeries: **Dr. Wolfgang Klauser**

**4:45 PM – 5:00 PM**

### **HIGH TEA**

**5:00 PM – 7:30 PM**

### **SESSION 3: INDUSTRY ROBOTIC SAW BONE HANDS ON WORKSHOPS (90 MINS EACH)**

Convener: **Dr. Lokesh Naik**

**5:00 PM – 7:00 PM**

### **CONSENSUS MEET ON ROBOTICS AND AI ADOPTION IN ARTHROPLASTY (BY INVITATION) POWERED BY ORTHOAI**

Leads: **Dr. Vaibhav Bagaria, Dr. Ashok Shyam, Dr. Murali Poduval, Dr. Dipit Sahu**

C1. Is there currently sufficient evidence for adopting Robotics for TKR:  
**Dr. Ashish Phadnis, Dr. Vaibhav Bagaria**

C2. Is there currently sufficient evidence for adopting Robotics for UKR:  
**Dr. Miten Sheth, Dr. Shobit Deshmukh**

C3. Is there currently sufficient evidence for adopting Robotics for THR:  
**Dr. Vijay Bose, Dr. Ashok Kumar P. S.**

C4. Imageless vs Image based vs Hybrid - Which way will we move:  
**Dr. Dhanashekara Raja, Dr. Dipit Sahu**

C5. Incorporation of AI - How will it happen for Robotics & Orthopaedics?:  
**Dr. Murali Poduval, Dr. Ashok Shyam**

C6. Ensuring Safeguards in place and Training the Next Gen in Robotic –  
What is the best way forward?: **Dr. Chandrakant Dixit, Dr. Sunny Guggale**

**8:00 PM ONWARDS**

### **FACULTY DINNER - MONTBLANC, KEMPS CORNER, MUMBAI**

Contact Person: **Dr. Manan Shah**



# PROGRAM

## DAY 2: SATURDAY, FEBRUARY 24, 2024

### THEME - LEVERAGING TECHNOLOGY FOR BEST OUTCOMES

#### 7.30 AM ONWARDS

#### LIVE SURGERIES

1. MIS Anterolateral Hip (Depuy)
2. DAA (Depuy)
3. Robotic TKR (Smith & Nephew)
4. Subvastus TKR with Distal Femur Navigation (Meril)

Co-ordinators: **Dr. Akash Saraogi, Dr. Vidyanand Raut, Dr. Anoop Dhamangaonkar, Dr. Rohit Pandey**

Surgeons:

International: **Dr. Michael Najfeld, Dr. Nabil Ghayeb, Dr. Michael Sostheim**

National: **Dr. Vaibhav Bagaria, Dr. Nilen Shah, Dr. Shobit Deshmukh, Dr. Manan Shah**

**\*Details at the end of program**

#### 8:30 AM – 10:00 AM

#### SESSION 1: GLITCH FREE HIP ARTHROPLASTY – WELL BEGUN IS HALF DONE!

1. Planning a hip like an expert: **Dr. Rajiv Thukral**
2. Implant choices for THR – What's best and for whom?:  
**Dr. Darius Soonawala**
3. Approaches for Hip – Which is best for my patient?:  
**Dr. Michael Najfeld**
4. On Cruise Mode - Preventing Complications is the best cure:  
**Dr. Mudit Khanna**
5. Fast Track Protocols and Early Rehab after THR: **Dr. Shreedhar Archik**
6. The Glitch Alert - How I messed up and cleared the mess?:  
**Dr. Sanjay Dhar**

**Panel discussion: Preventing PJI**

Lead: **Dr. Vidyanand Raut**

Panellists: **Dr. Sunjung Yoon, Dr. Kalaivanan Kannian, Dr. Preeti Pillai, Dr. Jayesh Baviskar, Dr. S. S. Mohanty**

Live Inbox Surgery (Pre Recorded): **Prof. Michael Sostheim**  
(THR by Anterolateral approach)

#### 10:00 AM – 11:30 AM

#### SESSION 2: ART & SCIENCE OF A PRIMARY HIP

1. Acetabular Bone loss – Various options: **Dr. Vijay C. Bose**
2. Performing a flawless ETO: **Dr. Krishna Kiran**
3. Getting the cup right - Key landmarks and tips: **Dr. Oliver Marin**
4. Getting the stem right - Attention to details: **Dr. Harish Bhende**

# PROGRAM

## DAY 2: SATURDAY, FEBRUARY 24, 2024

5. Dual Mobility - The Concept & Execution: **Dr. Ameet Pispati**
6. Stepping up the game with Robotics – Why and How?:  
**Dr. Adarsh Annapareddy**

**Panel discussion: Lewinnek Zone and its current relevance**

Lead: **Dr. Sanjay Londhe**

Panellists: **Prof. Michael Sostheim, Dr. Sunjung Yoon,  
Dr. Pradeep Bhosale, Dr. Sourav Shukla, Dr. Gauresh Palekar**

Live Inbox Surgery (Pre Recorded): **Dr. Peter Cnudde** (THR for IT Fracture)

**11:30 AM – 1:00 PM**

### SESSION 3: COMPLEX PRIMARY & REVISION HIPS

1. Mumbo – Jumbo of SPR: Understanding Spino pelvic relationship:  
**Dr. Nirad Vengsarkar**
2. Let's be direct - Why and how to do a Direct Anterior Approach:  
**Dr. Deepak Gautam**
3. Preventing and Managing an unstable THR: **Dr. Adarsh Annapareddy**
4. Managing the dysplastic hip: **Dr. S. S. Mohanty**
5. Ankylosed Hips – Key steps: **Dr. Pradeep Bhosale**
6. Revision hip for Periprosthetic Fractures: **Dr. Wolfgang Klauser**

**Panel discussion: 3D printing, navigation & Robotic technologies and its continuing role**

Lead: **Dr. Vikas Jain**

Panellists: **Dr. Oliver Marin, Dr. Sachin Kale, Dr. Peter Cnudde,  
Dr. Rohit Pandey, Dr. Darius Soonawala**

Live Inbox Surgery (Pre Recorded): **Prof. Oliver Marin** (Managing Acetabular Bone loss in complex hip)

**1:00 PM – 1:30 PM**

### LUNCH

**1:30 PM – 2:30 PM**

### FACE OFF – THE DEBATES

Chairpersons & Judges: **Dr. Aseem Parekh, Dr. Ashok Shyam**

1. Direct anterolateral vs direct anterior approach: **Dr. Michael Sostheim (For Anterolateral) Vs Dr. Nabil Ghayeb (For DAA)**
2. Dual Mobility - An Overhyped Tool for well Trained Surgeon:  
**Dr. Mohan Desai (For Dual Mobility) Vs Dr. Sanjay Dhar (Against Dual Mobility)**
3. The Alignment conundrum – Mechanical alignment is the only way forward: **Dr. Peter Cnudde (For MA) Vs Dr. Suhas Masilamani (Against MA)**
4. Man vs machine: Is technology Overshadowing humans?:  
**Dr. Nilen Shah (Against Technology) Vs Dr. Vaibhav Bagaria (For Technology)**

# PROGRAM

## DAY 2: SATURDAY, FEBRUARY 24, 2024

2:30 PM - 4:00 PM

### SESSION 4: ROBOTIC KNEE SESSION

1. Different classification system for Varus and Valgus deformity: **Dr. Mudit Khanna**
2. Choosing the Right Alignment Philosophy: **Dr. Vaibhav Bagaria**
3. Tricks, Technique & technology for extra articular deformities: **Dr. Shrinand V. Vaidya**
4. Pearls on executing Image based Robotics: **Dr. Pramod Bhor**
5. Imageless Robotics- Key learnings: **Dr. Rajiv Thukral**
6. Surgeon – Robot interplay – When to play along and when to overrule the machine?: **Dr. Ashok Suryavanshi**

**Panel discussion: CPAK Classification and Alignment strategies for Knee**

Lead: **Dr. Suhas Masilamani**

Panellists: **Dr. Ravi Kumar Mukatihal, Dr. Miten Sheth, Dr. Nabil Ghrayeb, Dr. Mudit Khanna, Dr. Ashok Suryavanshi**

Live Inbox Surgery (Pre Recorded): **Dr. Sameer Ali**  
(Robotics for Extra articular deformity)

4:00 PM – 5:30 PM

### SESSION 5: COMPLEX SITUATIONS IN KNEE: USE OF TECHNIQUE & TECHNOLOGY

1. Tricks for stiff & Ankylosed Knee: **Dr. Ashok Rajgopal**
2. TKR in previous HTO scenario: **Dr. Mohan Desai**
3. Caliper based Kinematic alignment for complex knees: **Dr. Sourav Shukla**
4. Tricks, Technique & technology for Valgus Knees?: **Dr. Santosh Shetty**
5. Managing Patellofemoral issues intraoperatively: **Dr. Siddhart Yadav**
6. How to maintain Joint line in most complex situations: **Dr. Nilen Shah**

**Panel discussion: Getting a patient happy – The magic potion!**

Lead: **Dr. Ashish Phadnis**

Panellists: **Dr. Harish Bhende, Dr. Satish Modi, Dr. Vidyanand Raut, Dr. Sanjay Londhe, Dr. Sourav Shukla**

Live Inbox Surgery (Pre Recorded): **Dr. Wolfgang Klauser**  
(TKR IN HTO patient)

7.30 PM ONWARDS

### DELEGATE DINNER @ WILLINGDON SPORTS CLUB, TARDEO, MUMBAI

Contact Person: **Dr. Lokesh Naik & Dr. Gaurav Sharma**  
(Phone: 9545455852)

# PROGRAM

## DAY 3: SUNDAY, FEBRUARY 25, 2024

### Theme - Consensus & Controversies in Arthroplasty

8:30 AM – 11:30 AM

#### WISDOM STUDIO

(HYBRID SESSION WITH ONLINE GLOBAL EXPERTS)

Chairpersons: **Dr. Ashok Rajgopal, Dr. Wolfgang Klauser**

1. Uncemented TKA - Where are you in 2024: **Dr. Seth Greenwald** (Online)
2. Tribology for hips - Room for innovation: **Dr. Michael Sostheim**
3. Registry and their current status: **Dr. Peter Cnudde**
4. The Art, Science and Commerce of Arthroplasty: **Dr. Vikram Shah**
5. Lateral UNI - Surgeon and Surgeon patient Perspective: **Dr. Francesco Falez** (Online)
6. Enhanced Recovery Protocols in Hip and Knee Arthroplasty - Transforming Patient Outcomes: **Dr. Oliver Marin**
7. Robotics for revision knee replacement: **Dr. Al Belooshi** (Online)
8. What's new in management of periprosthetic fractures: **Dr. Dilip Tanna**
9. Current Concepts update in Diagnostics for PJI: **Dr. Thorsten Gehrke** (Online)
10. A Call for Collaboration - The Global Prevent - IT Randomized Trial: **Dr. Mohit Bhandari** (Online)

**Panel Discussion: The technique & technology – Where are we headed?**

Lead: **Dr. Vaibhav Bagaria**

Panellists: **Dr. Ashok Rajgopal, Dr. Nilen Shah, Dr. Mohan Desai, Dr. Wolfgang Klauser, Dr. Satish Modi**

11:30 AM – 1:00 PM

#### SESSION 8: PARTIAL KNEE SESSION

1. Implant and Technology choice for Uni: **Dr. Mukesh Laddha**
2. Key lessons from a well performed Mobile bearing Uni: **Dr. Kartik Shukla**
3. Lateral Uni – Planning & execution: **Dr. Michael Najfeld**
4. How and Why Robotics made inroad in my Practice?: **Dr. Kalaivanan Kannayan**
5. Tips and tricks of performing a flawless MAKO image based Robotic Uni: **Dr. Ravi Kumar Mukatihai**
6. Tips and Tricks of executing flawless image based CUVIS Robotic Uni: **Dr. Abhijit Agashe**

**Panel discussion: Why Robotics for Uni?**

Lead: **Dr. Ashit Shah**

Panellists: **Dr. Sourav Shukla, Dr. Vinay S. Joshi, Dr. Rajiv Thukral, Dr. Ashish Phadnis, Dr. Tejas Upasani**



# PROGRAM

## DAY 3: SUNDAY, FEBRUARY 25, 2024

Live Inbox Surgery (Pre Recorded): **Prof. Michael Najfeld**  
(Lateral Uni & Medial Uni)

**1:00 PM – 2:00 PM**

### **VALEDICTORY & LUNCH**

- a. 2 Best paper Awards
- b. The Innovation lab Award
- c. Best Question of the Day Award
- d. Audience's Choice Award
- e. The Debate Award

**2:00 PM - 6:00 PM**

### **SESSION 11: INDUSTRY ROBOTIC SAW BONE HANDS ON WORKSHOPS (90 MINS)**

Conveners: **Dr. Manan Shah, Dr. Ashish Phadnis**

**6:00 PM**

### **CONCLUSION**

## SAW BONE MODEL WORKSHOPS

### FRIDAY, 23 FEBRUARY, 2024

**5:00 PM – 7:30 PM**

### **SESSION 3: INDUSTRY ROBOTIC SAW BONE HANDS ON WORKSHOPS (90 MINS)**

Convener: **Dr. Lokesh Naik**

**Workshop A** Blue Group (Limited to 50 participants - prior registration mandatory)

Coordinators: **Dr. Rajiv Thukral, Dr. Rajeev Kulkarni, Dr. Ruchit Shah (Velys Robotic)**

**Workshop B** Green Group (Limited to 50 participants - prior registration mandatory)

Coordinators: **Dr. Rohit Pandey, Dr. Mukul Singh (ROSA Robotic)**

### SUNDAY, 25 FEBRUARY, 2024

**2:00 PM - 6:00 PM**

### **SESSION 11: INDUSTRY ROBOTIC SAW BONE HANDS ON WORKSHOPS (90 MINS)**

Conveners: **Dr. Manan Shah, Dr. Ashish Phadnis**

**Workshop C** Purple (Limited to 50 participants – prior registration mandatory)

Coordinators: **Dr. Akash Saraogi, Dr. Shobit Deshmukh, Dr. Yogesh Vaidya, Dr. Sutej Bachawat (CORI Workshop)**

**Workshop D** Golden (Limited to 50 participants - prior registration mandatory)

Coordinators: **Dr. Manan Shah, Dr. Bipin Khedkar (CUVIS Workshop)**

# LIVE SURGERIES\*

## DAY 1: FRIDAY, FEBRUARY 23, 2024

Co-ordinators: **Dr. Ashish Phadnis, Dr. Bipin Khedkar**

*(Tentative Timings)\**

- 8:00 AM Bilateral TKR: **Dr. Ashok Rajgopal, Dr. Ashok Kumar P. S.**  
Rt. Side Robotic TKR ROSA (Zimmer)  
Lt. Side Medial Pivot Knee (Zimmer)
- 9:15 AM Persona UKR (Zimmer): **Dr. Michael Najfeld, Dr. Nilen Shah**
- 10:00 AM Robotic UKR CUVIS (Meril): **Dr. Kartik Shukla, Dr. Vaibhav Bagaria**
- 10:45 AM Robotic TKR VELYS (Depuy): **Dr. Nabil Ghrayeb, Dr. Shyam Nadange**
- 11: 30 AM Robotic TKR CORI (Smith & Nephew): **Dr. Krishna Kiran, Dr. Vaibhav Bagaria**
- 12:30 PM Robotic TKR VELYS (Depuy): **Dr. Narendra Vaidya, Dr. Akash Saraogi**
- 1:30 PM Robotic THR CORI (Smith & Nephew): **Dr. Vijay Bose, Dr. Vaibhav Bagaria**

## DAY 2: SATURDAY, FEBRUARY 24, 2024

*Transmission will run parallel in two halls Main convention and Conference Room 2*

### **Convention hall (Hip Surgeries)**

Co-ordinators: **Dr. Akash Saraogi, Dr. Vidyanand Raut**

*(Tentative Timings)\**

- 7:30 AM MIS Anterolateral Hip (Zimmer): **Dr. Michael Najfeld, Dr. Manan Shah**
- 9:00 AM Direct Anterior Approach (Depuy): **Dr. Nabil Ghrayeb, Dr. Vaibhav Bagaria**

### **Conference Hall 2 (Knee Surgeries)**

Co-ordinators: **Dr. Anoop Dhamangaonkar, Dr. Rohit Pandey**

*(Tentative Timings)\**

- 7:30 AM Robotic TKR CORI (Smith & Nephew): **Dr. Vaibhav Bagaria, Dr. Shobit Deshmukh**
- 9:00 AM Tourniquetless Subvastus TKR with Distal Femur Navigation MAX (Meril): **Dr. Nilen Shah, Dr. Michael Sostheim**

\* All Live Surgeries subjected to availability of cases and medical optimisation

# COMMITTEE

## PATRON

Dr. Tarang Gianchandani

## COURSE CHAIRMEN

Dr. Ashok Rajgopal : Dr. Nilen Shah

## COURSE DIRECTORS

Dr. Vaibhav Bagaria : Dr. Ashok Shyam

## ORGANISING TEAM

Dr. Akash Saraogi : Dr. Ashok Kumar P. S. : Dr. Lokesh Naik : Dr. Shobit Deshmukh  
Dr. Anoop Dhamangaonkar : Dr. Bipin Khedkar : Dr. Manan Shah : Dr. Shyam Nadange  
Dr. Ashish Phadnis : Dr. Gaurav Sharma : Dr. Rakesh Bhansali :

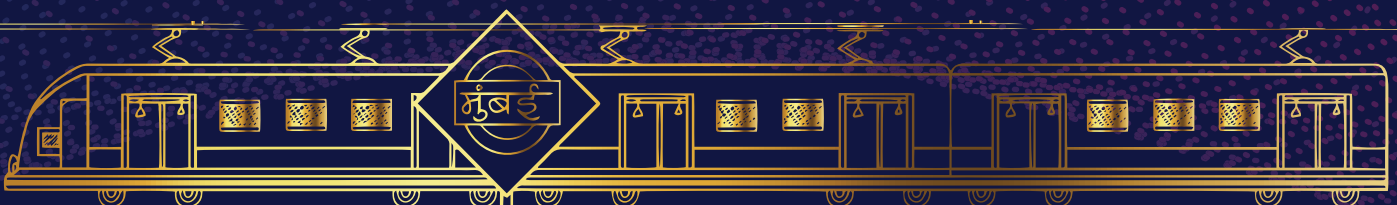
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## SIR HN RELIANCE FOUNDATION HOSPITAL



# INTERNATIONAL FACULTY



**Dr. Oliver Marin**  
Spain



**Dr. Peter Cnudde**  
United Kingdom



**Dr. Sunjung Yoon**  
South Korea



**Dr. Nabil Ghrayeb**  
Israel



**Dr. Michael Najfeld**  
Germany



**Dr. Michael Sostheim**  
Germany



**Dr. Wolfgang Klausner**  
Germany

## INTERNATIONAL ONLINE GLOBAL FACULTIES



**Dr. Seth Greenwald**  
USA



**Dr. Al Belooshi**  
UAE



**Dr. Thorsten Gehrke**  
Germany



**Dr. Francesco Falez**  
Italy



**Dr. Ravi Bashyal**  
USA



**Dr. Mohit Bhandari**  
Canada

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- Dr. Abhijit Agashe
- Dr. Adarsh Annapreddy
- Dr. Ameet Pispati
- Dr. Aseem Parekh
- Dr. Ashit Shah
- Dr. Ashok Suryavanshi
- Dr. Bhushan Sabnis
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- Dr. Gauresh Palekar
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- Dr. Karan Desai
- Dr. Kartik Shukla
- Dr. Krishna Kiran
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- Dr. Miten Sheth
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- Dr. Rajesh Maniar
- Dr. Rajiv Thukral
- Dr. Ravi Kumar Mukartihal
- Dr. Rohit Pandey
- Dr. Sachin Kale
- Dr. S. S. Mohanty
- Dr. Sameer Ali
- Dr. Samir Guggale
- Dr. Sanjay Dhar
- Dr. Sanjay Londhe
- Dr. Santosh Shetty
- Dr. Satish Modi
- Dr. Shakir Kapadia
- Dr. Shreedhar Archik
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- Dr. Yogesh Vaidya



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