



ENDOMETRIOSIS
INDIA 2.0.24

PRE CONGRESS WORKSHOP - 1

PRINCIPLES OF ROBOTIC SURGERY

For Endometriosis with Hands-on Simulator Session

1 MARCH 2024



Marigold Hotel, Hyderabad



8.30 AM TO 1 PM

CHAIR PERSON



Yamal Patel
Kenya



Sandesh Kade
India



Sai Daayana
India



Nirmala. A. Papalkar
India

FACULTY



Vimee Bindra
India



Alin Constantin
Germany



Denis Tsepov
UK



Harald Krentel
Germany



Gaby Moawad
USA



Manjula Anagani
India



Anitha Kunnaiah
India

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Registration



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Foundation of India

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Abstract
Submission



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Principles of ROBOTIC SURGERY

Welcome to the immersive world of Robotic Surgery for Endometriosis! In this exclusive pre-congress course, we dive into the precision and mastery of robotic techniques tailored specifically for managing endometriosis.

Led by experts at the forefront of this innovative technology, participants will explore the fundamental principles underlying robotic surgery. Through hands-on simulator sessions, attendees will gain practical insights, refining their skills and understanding of intricate procedures.

Join us for an enriching experience that merges theoretical knowledge with interactive learning, empowering you to navigate the complexities of endometriosis surgeries with confidence and expertise.

PRE-CONGRESS WORKSHOP 1 – 8.30 AM TO 1:00 PM

Chairpersons – Yamal Patel, Sandesh Kade, Sai Daayana, Nirmala. A. Papalkar, Vasundhara
Faculty – Vimee Bindra, Alin Constantin, Denis Tsepov, Gaby Moawad, Manjula Anagani, Rohan Krishnakumar, Anitha Kunnaiah

Time	Topic	Speaker
8.45 – 9.00 am	Precision in Place: Mastering the Art of Positioning and Docking for Successful Deep Endometriosis Surgery	Vimee Bindra
9.00 – 9.15 am	Robotic Revolution: Mastering Complex Endometriosis Cases for Enhanced Surgical Success – Unveiling the Edge Over Laparoscopy	Denis Tsepov
9.15 – 9.30 am	Conquering the hurdle: robotic surgery in pelvic endometriosis	Anitha Kunnaiah
9.30 – 9.45 am	Unveiling Robotic Surgery Principles in Endometriosis with the Dynamic Role of Firefly	Manjula Anagani
9.45 – 10.00 am	Unlocking the Robot's Role: Unveiling Strategic Indications for Robotic Surgery in Endometriosis Care	Vimee Bindra
10.00 – 10.15 am	Robotic surgery for bowel endometriosis	Alin Constantin
10.15 – 10.30 am	The nerve-sparing technique in deep endometriosis	Gaby Moawad
10.30 – 10.45 am	Tea Break	
10.45 – 11.00 am	Demonstration of Handex (Laparoscopic arm extension)	
11.00 – 11.15 am	Advanced Robotics: Tailoring Techniques for Different Types of Endometriosis Cases	Harald Krentel
11.15 – 1.00 pm	Hands-on session on robotic simulator	All Faculty