

We cordially invite you to Live Surgical Workshop



August 31, 2025 | 09:30 am to 03:00 pm 5th Floor, Auditorium, Yashoda Hospitals, Hitec City

# **Highlights**

- Live / Near Live Robotic Surgeries
- Talks by Eminent Robotic Surgeons
- Experts Panel Discussions

## **Organising Chairperson**



Dr. Anitha Kunnaiah
Sr. Consultant Obsterican & Gynecologist
Robotic & Laparosocopic Surgeon
& Infertility Specialist (Germany)
Proctor for Intutive Robotics
Yashoda Hospitals, Hitec City

HANDS-ON SIMULATION SESSION From Console to Confidence (for the first 20 Registrations)

**RSVP:** Mr. Naresh - 915 497 5826 Mr. Tirumal - 991 223 9955

**Awarded 2 TGMC Credit Points** 





### **INTERNATIONAL FACULTY (VIRTUAL)**



Dr. Peter C Lim
MD, Gynecologic Oncology,
Adjunct Clinical Associate Professor,
Medical Director of Gynecologic Oncology
and Robotic Surgery
Center of Hope, Reno, Nevada

#### **NATIONAL FACULTY**



**Dr. Anupama Bahadur** Professor and Unit Head Dept. of OBS and Gynec AIIMS. Rishikesh



Dr. Urmila Soman Lead Consultant & Cluster Head Minimally Invasive Gynecology, Aster Medcity, Kochi, Kerala



**Prof. Dr. Vineet Mishra**Director-Advanced Gynecology & Fertility,
Apollo Hospitals, Ahmedabad



Dr. Padmapriya Vivek
Director - Obstetrics & Gynecology
Fertility Medicine, Robotic Gynec
Surgeon & Uterine Transplant MS (OG),
Dip in Reproductive Medicine
& Embryology (Germany)



**Prof. Dr. Sudha R**Prof. Unit Chief,
Former HOD Dept. of OBG,
MMCRI Mysore, Karnataka



### **PROGRAM SCHEDULE**

: Registration - 07:30 am Onwards

**Topic**: Introduction to Robotics

Topic : 1/2 Live Near - live Surgeries (Depending on case Availability)

: High-Tea

Topic : Scientific Program covering wide spread Robotic application in Gynecology

: Inauguration

Topic : Precision Beyond limits - Robotic Surgery for Large uterus

Topic : Beyond the Scalpel - Strategic Role of Robotics in Myomectomy

Topic : Sharper vision Cleaner planes; Robotics Leading the way in

Endometriosis clearance

Topic : A Confluence of Global minds - Talk by renowned Robotic Experts

Topic : Standard Protocol for Endometriosis Surgery

Topic : Imaging In Endometriosis

Topic : Specimen Retrieval Techniques (In bagging, open morcellation and minilap)

: Lunch

: Ignite Session (Panel) on Endometriosis from Basic to Advance

Topic : Evidence based Robotic Surgery, The new standard of patient care

Topic : How to start a Robotic Program?

Topic : Future of MIS - Robotic & AI

Topic : Adenomyomectomy Nerve sparing surgery by Eminent International Faculty





