



ROBOTIC GYNAECOLOGY COURSE

20th to 21st August 2023

Course Curator
Dr. Manjula Anagani

Enter to Learn
Exit to Serve

JAYARAMDAS PATEL ACADEMIC CENTRE
Muljibhai Patel Urological Hospital

Dr. Virendra Desai Road, Nadiad | **Phone:** +91 268 2520323 to 30 | www.jpac.co.in





Background & course introduction

- Robotic surgery has become the cornerstone for many gynaecological procedures including Hysterectomies and Myomectomies.
- Laparoscopic surgery stands on the shoulders of open surgery and robotic surgery stands on the shoulders of laparoscopic surgery.
- It is a common belief that to be a good robotic surgeon we need to learn and unlearn laparoscopic skills. There is a paucity of courses delving into this aspect of robotic surgery, namely, "back to the basics."

Aims & Objectives

- Opportunity to interact one to one with Faculty during the course and personalized attention during hands-on and in the wet lab
- Unprecedented opportunity to have hands-on experience on the simulator
- Didactic talks focusing on technical aspects of basic and advanced robotic surgery

What should participants expect at the end of the course?

- Understand the nuances of various robotic platforms with hands on training on simulators
- Understand the port positioning and role of the bedside surgeon
- Understand troubleshooting and management of such situations
- Understand and learn the basic steps of common robotic surgeries through demonstrations and simulator training

Hands-on access to SimNow skills simulator and 4th gen. robotic system





Course outline

DAY 1 - Sunday, 20th August 2023

10.30 am - 10.45 am	Welcome and Introduction to the Course
10.45 am - 11.15 am	The anatomy of the robot
11.15 am - 11.45 am	Port placement in Gynaecology (Hysterectomy and Myomectomy)
11.45 am - 01.00 pm	Video session - Robotic Assisted Hysterectomy cases
01.00 pm - 01.30 pm	Lunch
01.30 pm - 03.30 pm	Hands-on - Dry Lab Introduction to the Experience Center
03.30 pm - 03.45 pm	Tea Break
03.45 pm - 4.30 pm	Video session - Robotic Assisted Myomectomy cases
04.30 pm - 06.30 pm	Hands-on - Dry Lab Introduction to the Experience Center

DAY 2 - Monday, 21st August 2023

08.30 am - 10.00 am	Video session - Robotic Assisted Hysterectomy and Myomectomy cases Managing complications
10.00 am - 10.15 am	Tea Break
10.15 am - 02.00 pm	Hands-on on animal tissue model and simulators
02.00 pm	Certification and disperse



Accommodation



Hotel Comfort World

Opp. MPUH

0 Km



Hotel Titanium (TGC)

Santram Dairy Road

0.5 Kms



Hotel Cypress

Canal Road, Nr. DDIT College

1.5 Kms



Boulevard 9 Resort & Spa

Pij Cross Road, NH 228

5 Kms

Nearest Airports

Ahmedabad - 64 Kms

Vadodara - 60 Kms

Nearest Railway Station

Nadiad - 3 Kms

COURSE COORDINATOR

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Scan for Live Location



For more information please visit www.jpac.co.in