

**PISA DAY - Venue:
Robotics Multidisciplinary Center
for Surgery University of Pisa**

TUESDAY 7 MAY

Chairs:

08.30 am - 05.00 pm

Upgrade in Robotic Gynecological Surgery

Robotic surgery is still the most innovative and effective alternative to surgery performed with classical technique.

The Course is aimed at surgeons who have already gained experience in using this technology. Consequently, the training project has the objectives of:

- Deepen the basic technological knowledge, including the problems related to the organization of the operating room, the medical and paramedical staff
- Improve the manual skills to use the robot
- Analyze possible complications and discuss the related treatments.

At the end of the course, the participant surgeon will have increased the technical capacity in the use of robotic machine for the surgical treatment of:

Myomectomy

Reconstruction of pelvic floor defects

Simple and radical hysterectomy



Arnold Advincula



Vito Cela



Enrico Vizza



**PG COURSE
D1**

**15th AAGL INTERNATIONAL CONGRESS ON
MINIMALLY INVASIVE GYNECOLOGY
in affiliation with the XIV CONGRESSO
NAZIONALE SEGi: SPECIAL EDITION**

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- 08.00 am - 08.30 am Introduction and Course Overview
- 08.30 am - 09.00 am Myomectomy: What You Should Know about Myomectomy to do a Good Surgery - **A. Advincula**
- 09.00 am - 10.00 am LIVE SURGERY: Hysterectomy, Tips and Tricks - **V. Cela**
- 10.00 am - 10.15 am Questions & Answers
- 10.15 am - 10.45 am Robotic Sentinel Lymph Node Sampling with IGG - **L. Mereu**
- 10.45 am - 11.15 Why Choose SS in Robotic Surgery: Indications and Techniques - **E. Vizza**
- 11.15 am - 12.15 pm LIVE SURGERY: Sacralcolpopexy: Robotic Surgical Strategies in Pelvic Defects - **T. Simoncini**
- 12.15 pm - 12.30 pm Questions & Answers
- 12.30 pm - 01.00 pm Radical Hysterectomy: Surgical Technique and Anatomical Landmarks
V. Zanagnolo
- 01.00 pm - 01.30 pm How to Avoid Complications During Robotic Surgery - **J.F. Magrina**
- 01.30 pm - 01.45 pm Questions & Answers
- 01.45 pm - 02.30 pm Lunch**
- 02.30 pm - 05.00 pm **TRAINING SESSION**
Hands on Session with Robot and with Simulator
V. Cela, A. Moglia
- Station 1 - Dry Lab
 - Station 2 - Robotic Simulator
 - Station 3 - Virtual Reality: Hysterectomy