

DON'T MISS IT!

HANDS ON CADAVER LAB COURSE

*Minimally Invasive Surgery,
Retroperitoneum and
Pelvic Floor*

Visit us:
WWW.ISGE.ORG

**10
SEATS
ONLY**

**Wednesday - Thursday
25 - 26 November 2026**

Venue:
Trecchi Human
Via S. Trecchi 20 – 26100
Cremona – Italy

Scan to Register



COURSE DIRECTORS



Giovanni Panico



Alessandro Loddo

REGISTRATION	ISGE MEMBER	NON ISGE MEMBER
2 Days Course	3.250 Euro	3.800 Euro

Price Includes:

- 1 (one) night overstay in a DUS Room at nearest 3*** Hotel
- 2 (two) times Lunch
- 1 (one) time Dinner inclusive Wine & Coffee
- Light meal & Water during Course

For more info:

+62 812-2377-5498 (Mrs Ati Sumiati)

eventcoordinator@isge.org

Organized by
 THE INTERNATIONAL SOCIETY
FOR GYNECOLOGIC ENDOSCOPY
Promoting MIGS
From Vaginal To Robotics and Beyond

TRECCHI
HUMAN


HANDS ON CADAVER LAB COURSE - THE PROGRAM

Minimally Invasive Surgery, Retroperitoneum and Pelvic Floor

Wednesday - Thursday, 25 - 26 November 2026

Day 1 / 25 November - Afternoon

Theoretical Session

14:00 - 14:15

Course Opening and Introduction

Course presentation, learning objectives, and organization of the practical sessions

14:15 - 14:35

Abdominal Wall Anatomy and Access Techniques

Anatomical landmarks, abdominal entry, optical entry, open technique, Palmer's point

14:35 - 14:55

Female Retroperitoneal Anatomy

Retroperitoneal spaces, ureter, uterine artery, iliac vessels, surgical orientation

14:55 - 15:15

Female Pelvic Anatomy and Pelvic Floor

Fascial, vascular, and neural anatomy of the anterior, apical, and posterior compartments

15:15 - 15:35

Pelvic Innervation and Principles of Nerve-Sparing Surgery

Hypogastric nerves, superior and inferior hypogastric plexus, neurological preservation

15:35 - 15:55

Coffee Break

15:55 - 16:15

Surgical Anatomy of Hysterectomy and Adnexal Surgery

Anatomical landmarks, surgical steps, and strategies in simple and complex cases

16:15 - 16:35

Surgical Anatomy of Vaginal Procedures for Pelvic Floor Disorders

Vaginal hysterectomy and the main vaginal reconstructive procedures

16:35 - 16:55

Surgical Anatomy of Abdominal Reconstructive Procedures

Sacrocolpopexy, lateral suspensions, anterior and posterior fascial planes

16:55 - 17:15

Surgical Anatomy of Deep Endometriosis

Complex sites, parametrium, ureter, rectovaginal septum, lateral pelvic sidewall

17:15 - 17:35

Prevention and Management of Surgical Complications

Urinary and bowel injuries: recognition and principles of management

17:35 - 17:55

Tips and Tricks in Minimally Invasive Surgery and Pelvic Floor Surgery

Electrosurgery, ergonomics, vision systems, laparoscopic and robotic suturing techniques

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Wednesday - Thursday, 25 - 26 November 2026

Day 2 / 26 November - Morning

Practical Session - Hands-on Cadaveric Dissection

08:30 - 08:45

Introduction to the Dissection Lab

Group allocation and presentation of the practical pathway

08:45 - 09:05

Tutors' Demonstration

Abdominal entry, opening of the retroperitoneum, identification of the main anatomical landmarks

09:05 - 13:00

Hands-on Cadaveric Dissection - Session 1

Practical goals of the morning session

- Access to the abdominal cavity
- Veress needle
- Optical umbilical entry
- Open technique
- Palmer's point access
- Opening of the retroperitoneum
- Identification and isolation of the pelvic ureter
- Identification and isolation of the uterine artery
- Identification of the iliac vessels
- Development of the paravesical and pararectal spaces
- Preparation of the surgical spaces for hysterectomy and adnexal surgery

13:00 - 14:00

Light Lunch

Day 2 / 26 November - Afternoon

Advanced Practical Session

14:00 - 14:15

Tutors' Demonstration

Advanced dissection focused on reconstructive procedures and complex cases

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Wednesday - Thursday, 25 - 26 November 2026

14:15 – 17:30

Hands-on Cadaveric Dissection – Session 2

Practical goals of the afternoon session

- Exposure of the sacral promontory
- Identification of the common iliac vessels
- Exposure of the presacral fascia
- Identification of the hypogastric nerves and the superior hypogastric plexus
- Preparation of the planes for sacrocolpopexy
- Identification of the anterior and posterior fascial spaces
- Dissection of the retropubic space
- Vesicovaginal and rectovaginal dissection
- Dissection of the perineum and pelvic floor
- Laparoscopic or robotic suturing exercises with and without prosthetic material
- Application of anatomy to the prevention and management of surgical complications

17:30 – 17:50

Final Discussion and Take-Home Messages

17:50 – 18:00

Certificate Distribution and Course Closing

