



Information and registration

Maximum number of participants: 25

Registration deadline: September 1st, 2014

Registration fee:

€ 2,000 + 22% VAT (Total amount: € 2,440)

Including theoretical lessons, practical training, disposable materials, didactic materials, personal insurance, coffee break and Tuesday lunch, social dinner, certificate of attendance.

Registration withdrawals before August 15th, 2014 will be refunded at 50% of the given amount.
No money refund will be provided after that deadline.

How to register:

1) International bank transfer to:

International School of Surgical Anatomy

IBAN: IT67F0200811704000100910560, BIC: UNCRITM1M04

Subject: "Tübingen October 2014 Course Registration"

2) Complete the registration form (available at www.issaschool.com) and send it, together with the transfer receipt, to the following e-mail address: issaschool@gmail.com

For further information please visit our website: www.issaschool.com

Organizing Committee:

Dott. Monica Lamanuzzi

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Scientific Committee:

Dott. Marcello Ceccaroni

Dott. Roberto Clarizia

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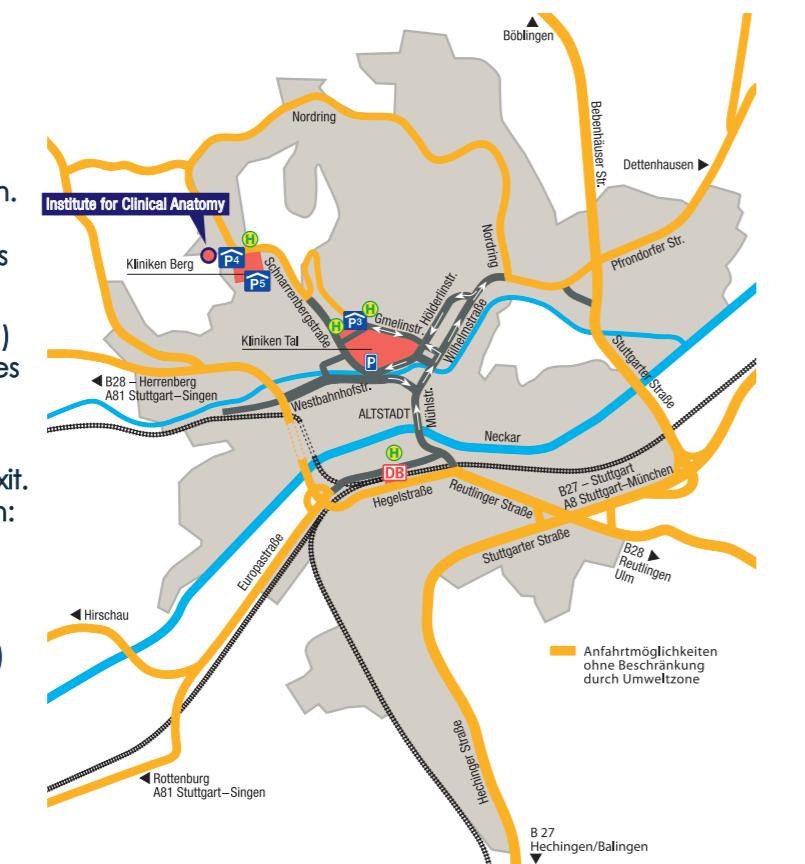
Venue:

Institute for Clinical Anatomy

Elfriede-Aulhorn-Str. 8

72076 Tübingen

Germany



How to reach Tübingen:

by aeroplane: Tübingen is situated approx. 35 km from Stuttgart Airport, and can be reached via an expressway by car in 20 min. Transfer by taxi to Tübingen costs approx. 40 EUR. A bus service operates several times a day.

by rail: Travelling by train ("Deutsche Bahn") from Stuttgart main station to Tübingen takes between 40 and 60 min.

by car: From the A81 motorway Stuttgart - Singen: Take the Herrenberg or Rottenburg exit. From the A8 motorway Karlsruhe - München: Take the Stuttgart/Degerloch (B27) exit.

Transport within Tübingen: The Institute for Clinical Anatomy can be reached easily with route 5 of the urban bus service (TÜ-Bus) (bus stop: "Tübingen Uni-Kliniken Berg"). Taxis are, of course, also available.

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Basic and Advanced Intensive Course on Pelvic Laparoscopic Surgical Anatomy and Radical Pelvic Surgery for Severe Endometriosis and Gynecologic Oncology (with 3D Technology)

Institute for Clinical Anatomy and University Women's Hospital
Tübingen, Germany
September 29th - October 1st, 2014

Course President
M. Ceccaroni

Faculty

S. Brucker, F. Bruni, M. Ceccaroni, R. Clarizia, A. Ercoli, B. Hirt, J. Keckstein, B. Krämer, M. Mabrouk, R. Rothmund, G. Roviglione, D. Wallwiener



In cooperation with





Pelvic Laparoscopic Surgical Anatomy and Radical Pelvic Surgery for Severe Endometriosis and Gynecologic Oncology (with 3D Technology)

Program Monday, September 29th

- h.14:00 Welcome and opening of the Course
- h.14:10 – 19:00 Lectures: Laparoscopic Surgical Anatomy
Live Laparoscopic Keynote Cadaveric Dissections
Chairs: S. Brucker, J. Keckstein, R. Rothmund

h. 14:10	Lecture: Surgical anatomy of the abdominal wall in relationship to minimally invasive accesses to the abdominal cavity R. Clarizia
h. 14:30	Lecture: Retroperitoneal anatomy of the female pelvis: what we need to know for safe gynecological surgery M. Mabrouk
h. 14:50	Lecture: Laparoscopic surgical anatomy for laparoscopic hysterectomy F. Bruni
h. 15:10	Lecture: Laparoscopic surgical anatomy of pelvic and para-aortic lymphadenectomy G. Roviglione
h. 15:30	Surgical Anatomy of laparoscopic segmental and discoid bowel resection for severe endometriosis J. Keckstein
h. 15:50	Lecture: Laparoscopic surgical anatomy of nerve-sparing parametrial and rectal resection M. Ceccaroni
h. 16:10	Discussion and Question Time
h. 16:20	COFFEE BREAK
h. 16:50	Live dissection: Surgical anatomy and neuroanatomy of female pelvis for nerve-sparing surgery M. Ceccaroni, R. Clarizia
h. 17:20	Live dissection: Surgical anatomy of parametrium and pelvic and para-aortic lymphadenectomy A. Ercoli, F. Bruni
h. 17:50	Live dissection: Surgical anatomy of bowel and rectum for rectal resection J. Keckstein, G. Roviglione



Pelvic Laparoscopic Surgical Anatomy and Radical Pelvic Surgery for Severe Endometriosis and Gynecologic Oncology (with 3D Technology)

Program Tuesday, September 30th

- h. 08:30 – 13:30 **Hands-on Laparoscopic Dissections on Cadavers**
Tutors: S. Brucker, F. Bruni, M. Ceccaroni, R. Clarizia, A. Ercoli, J. Keckstein, M. Mabrouk, G. Roviglione
- h.15:00 – 19:00 **Hands-on Laparoscopic Dissections on Cadavers**
Tutors: F. Bruni, M. Ceccaroni, R. Clarizia, A. Ercoli, B. Krämer, J. Keckstein, M. Mabrouk, G. Roviglione

h. 08:30 – 13:30	Topographic and Surgical Anatomy of the Anterior Abdominal Wall: Vessels, muscles and sheaths, nerves, laparotomic and laparoscopic accesses. Topographic and Surgical Anatomy of the Lower Abdomen (infra-mesocolic space): kidneys, adrenal glands, ureters, small bowel, colon-rectum, blood and lymphatic vessels, nerves, sheaths, spaces, connectives, retroperitoneum. Radical abdominal and bowel surgery. Left and right bowel mobilization for colo-rectal radical surgery.
	Practical tutorials and training: BASIC: Tips and tricks in minimally invasive accesses to the abdominal cavity: the Veress needle, the umbilical access, the "open" access, the Palmer access, surgical anatomy of appendectomy, opening of peritoneum and identification of retroperitoneal structure, identification and isolation of uterine artery, identification and isolation of pelvic ureter, basic principles for ureterolysis, appendectomy. ADVANCED: Intestinal mobilization, Cattell-Valdoni and Kocher maneuvers, inferior mesenteric vessels ligation, radical infra-colic and gastro-colic omentectomy, diaphragmatic stripping, resection and suture, nephrectomy, adrenalectomy, intestinal lesions repairing, colo-rectal nerve-sparing resection.
	Panel activities Comprehensive Master in Laparoscopic Suturing Techniques for Abdomino-Pelvic Surgery Tutors: F. Bruni, M. Mabrouk
h. 13:30 – 14:30	LUNCH
h. 15:00 – 19:00	Topographic and Surgical Anatomy of the Pelvis and Parametrium Pelvic viscera and organs, blood and lymphatic vessels, nerves, sheaths, spaces, connectives, parametria and retroperitoneum. Radical pelvic surgery. Topographic and surgical anatomy Pelvic and para-aortic retroperitoneum, lymphadenectomy techniques, radical hysterectomy techniques, parametrial dissections, pelvic exenteration techniques. Practical tutorials and training BASIC: Surgical anatomy for adnexal surgery: ovarian cysts approaches, tubal surgery, salpingo-oophorectomy. Surgical anatomy for simple hysterectomy. Surgical anatomy for large uterus hysterectomy ADVANCED: Vascular suturing techniques. Parametrial preparation according to different types of radical hysterectomy, bowel resection, ureteral and vesical resection, pelvic exenteration, surgical approaches for ovarian, endometrial and cervical cancer, ureteral end-to-end anastomosis, uretero neocystostomy. Principles of pelvic nerve sparing techniques. How to prevent nerve lesions in pelvic surgery, inguinal lymphadenectomy Panel activities Interactive video-sessions (presentation of laparoscopic cases) F. Bruni, M. Ceccaroni, R. Clarizia, A. Ercoli, J. Keckstein, M. Mabrouk, G. Roviglione

Pelvic Laparoscopic Surgical Anatomy and Radical Pelvic Surgery for Severe Endometriosis and Gynecologic Oncology (with 3D Technology)

Program Wednesday, October 1st

- h. 08:30 – 13:30 **Laparoscopic and Laparotomic Dissections on Cadavers**
Tutors: F. Bruni, M. Ceccaroni, R. Clarizia, A. Ercoli, J. Keckstein, M. Mabrouk, R. Rothmund, G. Roviglione

h. 08:30 – 13:30	Anatomy and surgical techniques in pelvic radical surgery Deep infiltrating endometriosis, cervical cancer, endometrial cancer, ovarian cancer (different types of radical hysterectomy, radical oophorectomy according to Hudson and Delle Piane procedure, pelvectomy), inguinal anatomy, anatomy of the Scarpa's triangle. Nerve-sparing laparoscopic pelvic surgical procedures and techniques Nerve-sparing radical hysterectomy, nerve sparing rectal resection for deep endometriosis. Practical tutorials and training BASIC: Surgical anatomy of the ureter for endometriosis eradication, surgical anatomy of pelvic vessels, surgical anatomy of the bladder in endometriosis surgery. ADVANCED: Sacral promontorium exposition, opening of the anatomical spaces, hypogastric vessels ligation, obturator nerve isolation and iatrogenic lesions repairing.
h. 13:30	Closure of the Course

