



FOCUS ON ANATOMY

LIVE SURGERY ON DAY 2



Pr. Arnaud Wattiez
Professor of OB-GYN University of Strasbourg, France & Head of the Gynaecology Department, Latifa Hospital, Dubai, UAE
Expert in Laparoscopy in the OB-GYN realm



Pr. Benoit Rabischong
Professor of OB-GYN and Hospital Practitioner, University of Clermont-Ferrand, France & Educational Director of the International Center of Endoscopic Surgery (CICE)

📅 Saturday, June 30th
Sunday, July 1th
📍 Movenpick Bur
Dubai, Healthcare
City, Dubai

This master class has been designed to offer a comprehensive and detailed overview of anatomy relevant for endoscopic surgery in order to help you improve your practice.

Over the course of two days, you will review with two leading experts in laparoscopic gynecological surgery all aspects of the anatomy that are important for a safe practice of endoscopy.

Detailed anatomy will be explained with special emphasis on the details that will help during procedures including anatomy of the abdominal wall, anatomical spaces of the pelvis, vessels, nerves and ureter.

Practical tips and tricks will also be shared for a wide variety of issues.

THIS COURSE WILL COVER:

- ✓ Rules in laparoscopic dissection, abdominal wall
- ✓ Pelvic anatomy
- ✓ Ureteric anatomy
- ✓ Lateral pelvic spaces
- ✓ Developing the lasko, okabayashi, yabuki spaces
- ✓ Vessels – Pelvis & Abdomen
- ✓ Nerves – Autonomics or Central
- ✓ Nerves sparing surgery
- ✓ Bladder
- ✓ Sigmoid, Rectum
- ✓ Hysterectomy
- ✓ Frozen pelvis
- ✓ Endometriosis

REGISTER NOW ON: [MIS-ACADEMY.COM/EVENTS](https://www.mis-academy.com/events)

Fees applicable : USD 1,135 or 4,168 AED per participant.

Includes the equipment for the course, coffee breaks and 2 lunches.

Excludes 5% VAT (for UAE residents only)

ENDORSED BY

European
+theAcademy of
Gynaecological
Surgery



SUPPORTED BY

STORZ
KARL STORZ – ENDOSKOPE



www.mis-academy.com



FOCUS ON ANATOMY

LIVE SURGERY ON DAY 2

30 JUNE 2018

- 08h00 // Registration and welcome**
- 08h30 // Rules in laparoscopic dissection, abdominal wall**
Anterolateral inferior abdominal wall anatomy: nerves and vessels.
Laparoscopic implications of the abdominal wall anatomy
- 09h30 // Pelvic anatomy**
Central Pelvic spaces: Limits, content & landmarks
Laparoscopic applications: entering the spaces
- 10h30 // Ureteric anatomy**
The path of the ureter
Laparoscopic dissection of the pelvic ureter
- 11h30 // The anatomy of the internal iliac artery**
Clinical applications
- 13h00 // LUNCH**
- 14h00 // Lateral pelvic spaces**
The paravesical and para rectal space
Clinical applications of the lateral spaces
- 15h00 // Developing the lasko, okabayashi, yabuki spaces**
The paracervix
Anatomical Classification of radical hysterectomy
- 16h00 // Vessels – Pelvis & Abdomen**
Holistic anatomy of the pelvic vessels
The vascular anatomy of the para-aortic spaces
Landmarks in The para-aortic spaces
- 17h00 // End of day**

1 JULY 2018

- 07h30 // Welcome in hospital**
- 08h00 // LIVE 1 (sacrocolpopexy)**
- 10h00 // Coffee break**
- 10h30 // Nerves – Autonomics or Central**
What happens if I cut?
- 11h00 // Nerves – Somatic or Lateral**
Pelvic neuroanatomy 2
What happens if I cut?
- 11h30 // LIVE 2**
- 13h30 // Lunch**
- 14h30 // Bladder**
Bladder relations: arteries, veins, nerves
- 15h30 // Sigmoid, Rectum**
Anatomy of the Rectum and the sigmoid
Anatomical considerations of the different techniques of segmental resection
- 16h00 // Nerves sparing surgery**
Nerve-sparing radical hysterectomy
Neuroanatomy of the lateral compartment: hypogastric plexus
- 16h30 // Frozen pelvis**
Laparoscopic approach of a frozen pelvis
- 17h00 // End of the session and CME Certificate**

ORGANISED BY:



SHIFT YOUR SURGICAL AMBITION TO SURGICAL ACTION