

Workshops abstract

HYSTEREKTOMY Step by Step

June 2, 2015, 10.00-12.30 and 13.30-16.00
Place: OUH Odense University Hospital, Denmark
Responsible: Jon Einarsson and Martin Rudnicki
Place: Hindsgavl
Participants: 12

Abstract:

The hysterectomy workshop covers all the essential steps of laparoscopic hysterectomy in a systematic fashion. Expert faculty will share their tips and tricks for the safe and efficient performance of a laparoscopic hysterectomy as well as how to avoid common pitfalls of this procedure. The content of this course will be heavily supported by footage from surgical cases.

HYSTERECTOMY LIVE SURGERY

June 2, 2015, 10.00-12.30
Responsible: Torben Munk and Marit Lieng
Place: OUH Odense University Hospital, Denmark
Participants: 4-5

Abstract:

During this exclusive workshop including very few participants, a laparoscopic hysterectomy will be performed as live surgery. Indications, considerations, planning and set up in the OR as well as the different steps during the procedure will be discussed and demonstrated. The course participants will be present at the OR during the hysterectomy, and the surgeons will answer questions and discuss the procedure with the study participants during the hysterectomy.

HYSTERECTOMY LIFE SURGERY

June 2, 2015, 13.30-16.00
Responsible: Dorthe Hartwell, and Vibeke Lysdal
Place: OUH Odense University Hospital, Denmark
Participants: 4-5

Abstract:

During this exclusive workshop including very few participants, a laparoscopic hysterectomy will be performed as live surgery. Indications, considerations, planning and set up in the OR as well as the different steps during the procedure will be discussed and demonstrated. The course participants will be present at the OR during the hysterectomy, and the surgeons will answer questions and discuss the procedure with the study participants during the hysterectomy.

HYSTEROSCOPY LIFE SURGERY

June 2, 2015, 10.00-12.30
Responsible: Martin Farrugia and Ivan Grunnet
Place: Odense University Hospital, Denmark
Participants: 5

Abstract:

Course Description:

Diagnostic outpatient or office-based hysteroscopy offers patient benefits as well as facilitating a more efficient use of in-patient operating room time. Additionally, a see-and-treat approach to benign focal intrauterine pathology is now an established approach. The skills required complement the traditional hysteroscopic ones utilising a resectoscope. This live-surgery session aims at demonstrating the set-up and equipment required for outpatient hysteroscopy, and demonstrates dedicated techniques required to carry

out this approach. Models in a dry-lab will be set up to allow familiarisation and practice using the necessary equipment.

Course Objectives:

At the conclusion of this course, the participant will be able to: 1) identify the clinic set-up and equipment required; 2) identify dedicated techniques essential to carry out this procedure; 3) select appropriate patients for 'see-and-treat' hysteroscopy ; 4) practice on hands-on models to become familiar with miniaturised hysteroscopes, mechanical and electrosurgical instrumentation.

SARCOMA

June 2, 2015, 13.30-16.00

Responsible: Margit Dueholm, Kresten Rubeck Petersen, Anders Krarup Hansen, Claus Høgdall

Place: Hindsgavl

Participants: 12

This workshop will give an update on early diagnosis, treatment and prognosis of uterine sarcomas.

Abstract:

There will be a general discussion on how to avoid to impair prognosis of sarcomas by the present handling of presumed benign leiomyomas.

Which surgery to offer symptomatic women with presumed benign uterine masses?

How do we handle women with large asymptomatic uterine masses? Do we have to observe or treat women with uterine masses of abnormal echogenicity and growing masses?

Which women can safely be offered embolization, ulipristalacetate, morcellation and myomectomy?

Do we have to inform patient with presumed benign leiomyomas about a low risk of sarcomas?

LAPAROSCOPIC TRAINING AND TESTING

June 2, 2015, 10.00-12.30 and 13.30-16.00

Responsible: Rudi Campo and Juha Mäkinen

Place: Hindsgavl

Participants: 12

Abstract:

In an attempt to counteract the diversity in strategies and regulations for training in laparoscopy, the European Academy of Gynaecological Surgery (+he Academy), in collaboration with the ESGE and the EBCOG, has performed basic scientific research to validate exercises for training and testing different laparoscopic psychomotor skills. Besides the scientific prove of the content, face and construct validity was important to make the program accessible to all training facilities interested. For this reason the program is made independently of the presence of a mentor with high skills in laparoscopic surgery. The scoring system is objective, tutor independent and useful for self-assessment and the material required is simple and affordable.

The available data indicate that LPS training and testing, using an objective and mentor independent evaluation method, can be used for in-house training and assessment of future laparoscopists in their own hospitals/universities prior to the in-OR training. This method provides a quality assurance for responsible use of laparoscopic surgical techniques, increasing patient safety.

For further information on endoscopic training and testing method, certification and the diploma programme we refer to the website www.europeanacademy.org and www.esge.org.

ANATOMY

June 2, 2015, 10.00-16.00

Responsible: Axel Forman

Place: Institute of Pathology, Aarhus University Hospital, Nørrebrogade, 8000 Aarhus C, Denmark

Participants: 12

Abstract:

Laparoscopic surgical pelvic neuroanatomy

Teachers:

Marc Possover, professor, Hirslanden Clinic, Zürich, Schweiz and Aarhus University Hospital, Denmark
Axel Forman, Aarhus University Hospital, Denmark

The workshop combines lectures and practical laparoscopic training in human cadavers with focus on the neuroanatomy of the pelvic side wall. Principles of diagnosis, prophylaxis and treatment of visceral and somatic pain and organ dysfunction secondary to surgical procedures are scrutinized. This includes techniques for nerve-sparing surgery for standard and radical hysterectomy and endometriosis surgery. Number of participants is limited to 12.

Further information:

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