GYNAECOLOGICAL ONCOLOGY FELLOWS WORKSHOP

ADVANCED SURGICAL PROCEDURES IN ANIMAL MODEL AND CADAVER LAB

Presentation:
This course aims to improve the surgical training of future gynecologist oncologists through a mixed system of hands-on learning both in cadaver and in animal model (pig).

Target audience:
Gynaecological Oncology fellows from Spain.

Programme:

<table>
<thead>
<tr>
<th>Time</th>
<th>Day 1</th>
<th>Day 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:30 a 9:00 h.</td>
<td>Tips and tricks of retroperitoneal, pelvic and abdominal anatomy.</td>
<td>Surgical techniques in upper hemiabdomen I: splenectomy, hepatic mobilization and diaphragmatic stripping.</td>
</tr>
<tr>
<td></td>
<td>Ariel Glickman y Aureli Torné.</td>
<td>Tiernes Marina y Santiago Domingo.</td>
</tr>
<tr>
<td>09:00 a 09:30 h.</td>
<td>Management of lymph nodes in the surgical treatment of ovarian cancer in 2020.</td>
<td>Indications of salvage surgery in ovarian cancer.</td>
</tr>
<tr>
<td>09:30 a 14:00 h.</td>
<td>Hands-on training in animal and cadaver lab.</td>
<td>Hands-on training in animal and cadaver lab.</td>
</tr>
<tr>
<td>14:00 a 15:00 h.</td>
<td>Lunch</td>
<td></td>
</tr>
<tr>
<td>15:00 a 15:20 h.</td>
<td>Clue concepts for pelviperitoneectomy.</td>
<td>Surgical techniques in upper hemiabdomen II: cardiophrenic node resection, porta-hepatis and celiac trunk dissection, and cholecystectomy.</td>
</tr>
<tr>
<td></td>
<td>Vicente Bebia y Antonio Gil.</td>
<td>Santiago Domingo.</td>
</tr>
<tr>
<td>15:20 a 15:40 h.</td>
<td>Neoadjuvant chemotherapy versus primary surgery in ovarian cancer.</td>
<td>Updates on scientific evidence regarding HIPEC versus intraperitoneal chemotherapy in ovarian cancer survival.</td>
</tr>
<tr>
<td></td>
<td>Sergi Fernández y Jordi Ponce.</td>
<td>Martina Angeles y Alejandra Martínez.</td>
</tr>
<tr>
<td></td>
<td>Javier Canchado.</td>
<td>Juan Carlos Muruzábal.</td>
</tr>
<tr>
<td>16:00 a 18:30 h.</td>
<td>Hands-on training in animal and cadaver lab.</td>
<td>Hands-on training in animal and cadaver lab.</td>
</tr>
<tr>
<td>18:30 a 19:00 h.</td>
<td>Prevention and management of bleeding complications.</td>
<td>Classification and surgical technique of pelvic exenteration.</td>
</tr>
<tr>
<td></td>
<td>Ivon Jaurena y Arantza Lekuona.</td>
<td>Urinary diversion techniques.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Aga Rychlik y Berta Díaz Feijoo.</td>
</tr>
</tbody>
</table>

Date
20-21 February 2020

Site
CIBA, Zaragoza

Modality
Theoretical + Hands-on

Participants
9

Course fee
2.000 €

Organization by
Navarrabiomed

Course directors:
Berta Díaz Feijoo y Juan Carlos Muruzabal.
Surgical techniques:

In cadaver (possible options to develop depending on their characteristics)

- Radical hysterectomy with nerve sparing.
- Radical trachelectomy.
- Pelvic lymphadenectomy.
- Paraotic lymphadenectomy, transperitoneal and retroperitoneal routes.
- Vascular and nervous anatomical dissection of the pelvis.
- Anatomical dissection of the upper abdomen: celiac trunk, hepatic hilum, hepatic mobilization, splenectomy.
- Radical vulvectomy.
- Inguinal lymphadenectomy.

In animal model

- Anexectomy and cystectomy.
- Radical hysterectomy.
- Pelvic retroperitoneum dissection with lymphadenectomy.
- Abdominal retroperitoneum dissection, with lymphadenectomy.
- Ureteral dissection and bladder reimplantation.
- Dissection of the renal hilum. Nephrectomy.
- Management of urological complications.
- Management of vascular complications.
- Management of intestinal complications.

Specific exercises in pelvitrainer

- Hand-eye coordination.
- Intra and extra corporeal knots with both hands.
- Precision in suture and cut.
- Morcellation.
- Dissection.

Faculty and associated ESGO fellows

Ariel Glickman - Aureli Torné. Hospital Clinic Barcelona.
Carmen Tauste - JC Muruzábal. Complejo Hospitalario de Navarra.
Vicente Bebia - Antonio Gil. Hospital Vall d’Hebron, Barcelona.
Sergi Fernández - Jordi Ponce. Hospital Bellvitge, Barcelona.
Tiermes Marina - Santi Domingo. Hospital La Fe, Valencia.
Miriam Gracia - Alicia Hernandez. Hospital la Paz, Madrid.
Aga Rychlik. Hospital Bordeaux.
Martina Angeles - Alajandra Martinez. Hospital Tolousse
Manel Barahona. Hospital Universitario Puerto Real, Cádiz.
Alvaro Tejerizo. Hospital 12 de Octubre, La Paz.
Berta Díaz Feijoo. Hospital Clinic, Barcelona.

Teaching Modality: Theoretical + Hands-on.

- Delivery of theoretical material and surgical videos for revision prior to the start of the course.
- Video library selected by teachers for personalized consultation.
- Theoretical sessions focused on the surgical anatomy of the different techniques to perform.

Venue:
Servicio de Cirugía Experimental. Centro de Investigación Biomédica de Aragón. Avda. San Juan Bosco 13, 50009, Zaragoza.

Accredited by:
Continuous learning commission. Fenim.

Sponsor:
Instituto Aragonés de Ciencias de la Salud.

Supported by:
Fundación Miguel Servet - Navarrabiomed.
www.navarrabiomed.es

Technical secretary:
Fundación Miguel Servet - Navarrabiomed.
aarmene@navarra.es |  848 42 86 55