8:15 AM  
Registration and welcoming of participants

8:30 AM  
For **OPTION A** and **OPTION B**  
**THEORETICAL SESSION**  
- Pathophysiological and anatomical basis: transit of cancer cells in the lymphatic system  
- Anatomical basis of lymph node detection  
- Tracers and corresponding detection devices:  
  - Technetium colloids  
  - Blue dyes  
  - Indocyanine green  
- Processing and assessment of sentinel node, molecular biology  
- Surgical technique, learning curve

2:00 PM  
For **OPTION B**  
(OPTION A: afternoon free)  
**PRACTICAL SESSION ON LIVE TISSUE**  
- Dissection of retroperitoneal spaces  
- Lymphatic dissection, detection of pelvic and para-aortic SLN using indocyanine green (ICG) and near infrared light as well as blue dye  
- Detection of axillary SLN using indocyanine green and near infrared light as well as blue dye

6:00 PM  
End of session

8:00 PM  
Dinner in honor of participants

10:00 AM  
**LIVE OR PRE-RECORDED OPERATIVE DEMONSTRATIONS**  
- Vulva (unilateral, bilateral)  
- Cervix  
- Endometrium

1:00 PM  
Lunch at the Institute
FRIDAY
JULY 12

8:15 AM
Evaluation of the previous day

8:30 AM
For **OPTION A** and **OPTION B**

**LIVE OR PRE-RECORDED OPERATIVE DEMONSTRATIONS**
- Vulva (unilateral, bilateral)
- Cervix
- Endometrium

10:00 AM
**THEORETICAL SESSION**
- Sentinel node in breast cancer
- Sentinel node in melanoma
- Fluorescence-guided surgery
- Fluorescence-guided radical hysterectomy

1:00 PM
Lunch at the Institute

2:00 PM
For **OPTION B**
(OPTION A: afternoon free)

**PRACTICAL SESSION ON LIVE TISSUE**
- Dissection of retroperitoneal spaces
- Lymphatic dissection, detection of pelvic and para-aortic SLN using indocyanine green (ICG) and near infrared light as well as blue dye
- Detection of axillary SLN using indocyanine green and near infrared light as well as blue dye

6:00 PM
End of session

You can register online for IRCAD courses at
WWW.IRCAD.FR

Or use this code for a flash registration for this course

![QR Code]
SENTINEL LYMPH NODE IN GYNECOLOGIC CANCER

SATURDAY
JULY 13

8:15 AM
Evaluation of the previous day

8:30 AM
For OPTION A and OPTION B
THEORETICAL SESSION
• Clinical applications in gynecologic cancer:
  - Vulvar cancer
  - Cervical cancer
  - Endometrial cancer

CLOSING LECTURE
• Ongoing clinical trials

12:30 PM
Lunch at the Institute

1:00 PM
End of course
Delivery of certificates of attendance

This program may be subject to modifications.

COURSE OBJECTIVES
• To understand the rationale of the sentinel lymph node (SLN) procedure in the treatment of female genital organ malignancies in the era of minimally invasive surgical oncology and individualization of therapeutic management
• To master the surgical technique of SLN sampling, including anatomical landmarks of each genital organ’s specific lymphatic drainage
• To be familiar with technical modalities, imaging techniques, and available tracers, including the role of fluorescence in the future of cancer surgery
• To be able to incorporate the results of SLN pathological assessment in the management of gynecologic malignancies
• To perform hands-on practice on live tissue (mini-pigs) in order to shorten and secure the learning curve in clinical practice

EDUCATIONAL METHODS
• Interactive theoretical and video sessions between Faculty and course participants
• Live operative demonstrations
• Practical training on live tissue (mini-pigs) - For Option B

According to the French law “Informatique et libertés”, you have the right to access and modify your personal data, which may be transmitted to other companies, associations or organizations.