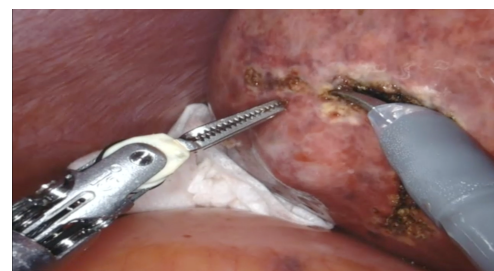
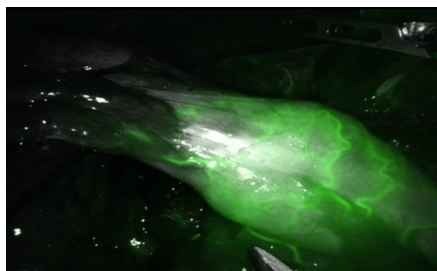
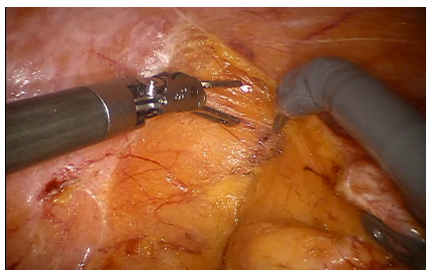


Inter-University Diploma Minimally-Invasive and Robotic Techniques in Oncologic Digestive Surgery



Academic Year
2021/2022



The Diploma (DIU)

This **educational and training program** is targeting specialized surgeons, fellows and residents who have already achieved a certain professional experience and are looking to further develop their knowledge in the field of minimally invasive techniques

Certification of competences in minimally invasive oncologic digestive surgery that responds to a relevant demand by experienced digestive surgeons and residents as the majority of public and private hospitals are nowadays equipped with advanced surgical technologies, such robotics.

The Objectives

- **Knowing the national and international guidelines** in oncologic digestive surgery
- **Recognizing the clinical indications and contra-indications** for the different techniques of minimally invasive surgery in the field of oncologic and emergency digestive surgery
- **Providing a critical appraisal of the literature** in oncologic digestive MIS
- **Applying the up-to-date management protocols** for patients candidate for minimally invasive digestive surgery
- **Training with surgical simulators** for advanced laparoscopic and robotic procedures

Teaching / Training

4 Teaching Modules

18 hours of lectures and interactive classes on 2,5 days (Thursday, Friday, Saturday morning)- Live streaming

- Oncologic colorectal surgery [9-10-11 December 2021]
- Oncologic liver surgery [13-14-15 January 2022]
- Oncologic upper GI surgery [17-18-19 March 2022]
- Oncologic pancreatic and emergency surgery [19-20-21 May 2022]

E-learning Module

6 hours of educational surgical videos on YouTube Channel

Hands-on Lab

training on animal model for robotic and laparoscopic surgeries [Orsi Academy, 10-11 October 2022]

Clinical stage (optional)

2 intensive weeks in a MIS surgical unit (Henri Mondor Hospital or Pitié-Salpêtrière Hospital)

Directors: Nicola de'Angelis (UPEC), Olivier Scatton (SU), Daniele Sommacale (UPEC)

Partners :



How to apply :

Please send your CV and Motivation Letter to
surgical.training.art@gmail.com

