



May 12, 2017

ADVANCED MINIMALLY INVASIVE LIVER SURGERY WORKSHOP

Workshop agenda

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| 7.00 am | Registration and breakfast |
| 8.00 am | Laparoscopic ultrasound
Laparoscopic radiofrequency ablation
Laparoscopic microwave/
Thermosphere ablation
Planning for ablation |
| 9.30 am | Coffee break |
| 10.00 am | Basics of laparoscopic liver resection
Laparoscopic major hepatectomy
Robotic liver resection |
| 11.30 am | Discussion |
| 12.00 pm | Lunch |
| 1.00 pm | Hands on lab:
Laparoscopic Thermosphere ablation
Laparoscopic liver resection |

For further information please email
daniela@clinicalrobotics.com

Faculty

Prof Pier C Giulianotti MD FACS
Lloyd M Nyhus Chair in Surgery
Vice Chair Department of Surgery
Division Chief, General Minimally Invasive
and Robotic Surgery
University of Illinois Hospital & Health
Sciences System

There have been significant developments in the minimally invasive treatment of liver tumors over the last decade with the advancement of technology. Laparoscopic hepatectomy techniques have matured to perform many resections using a minimally invasive technique. Robotic technology has triggered a significant technical shift and ablation technologies are continuously evolving, with the emergence of new technologies that enable more effective and efficient tumor destruction.

This 1- day course is an opportunity for an update in these technologies, with a strong emphasis on procedural details and a hands on animal lab to be able to master these techniques. At the end of the course, the participants are expected to learn these procedures and be able to introduce them in their practice.

Course Director

Eren Berber, MD

Professor of Surgery
Co-Director Multidisciplinary Liver Tumor Program
Director, Robotic Endocrine Surgery
Departments of General and Endocrine Surgery
Cleveland Clinic

John Fung, MD, PhD

Professor of Surgery
Chief, Section of Transplantation
Director, Transplantation Institute
University of Chicago

Location: University of Illinois at Chicago
909 S Wolcott Ave, Chicago, IL

Registration Fee

Lecture and Hands on lab \$750
Lecture only \$250



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LET'S KEEP IN TOUCH TO IMPROVE OUR ROBOTIC CLINICAL PRACTICE

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