

CENTER FOR ADVANCED ROBOTICS TRAINING

Robotic Pancreas Surgery University of Pittsburgh Medical Center

Agenda

Course Objectives

This course is designed to cover the basics of setting up the OR Suite, equipment and steps in performing robotic assisted pancreas resections.

Presenters

- Herbert J. Zeh, III, MD, FACS, Chief, Division of GI Surgical Oncology, Co-Director UPMC Pancreatic Cancer Center Associate Professor of Surgery
- Amer H. Zureikat, MD, FACS, Co-Director UPMC Pancreatic Cancer Center, Assistant Professor of Surgery, Division of Surgical Oncology
- Melissa Hogg, MD, Assistant Professor of Surgery, Division of Surgical Oncology

Friday, June 5, 2015

Time	Activity
7:00 am – 2:00 pm	Live Surgery Observation
3:00 pm – 3:15 pm	Introduction to CART- Herbert J. Zeh, MD
3:15 pm – 4:00 pm	Review of Learning Curve for Whipple and Distal Pancreatectomy –Amer Zureikat, MD
4:15 pm – 5:00 pm	Teaching Robotic Skills-Review of curriculum pathway and practical skills session goals- Melissa Hogg, MD
7:00 pm – 9:00	Working Dinner with Video Presentation Review of Procedure step-by-step with emphasis on critical skills <ul style="list-style-type: none">• Distal—Melissa Hogg, MD• Whipple—Herbert J. Zeh, MD
9:00 pm	Adjournment for the Day

Saturday, June 6, 2015

Time	Activity
7:30 am – 9:10 am	Practical Skills Session 1: Dry Lab Robots with 2 physicians. Each physician sews a bioartificial HJ Each physician sews a bioartificial PJ
9:30 am – 2:00 pm	Practical Skills II: Wet Lab-Pancreaticoduodenectomy - Two physicians to a cadaver
2:00 pm – 4:00 pm	Practical Skills in Porcine Lab-Resection of left lateral segment of liver for exposure
4:00 pm	Conference Adjournment

Disclosures: No relevant financial relationships with commercial entities were disclosed by the presenters:

Herbert J. Zeh, III, MD, Amer H. Zureikat, MD, and Melissa Hogg, MD