Hands-On Cadaver Training in Colon and Rectal Diseases Robotics, Laparoscopy, Endoscopy, Abdominal Wall Reconstruction Friday, March 20, 2015

Training Objectives

Robotic Surgery

- Drs. Bergamaschi & Angelos
 - Simulation training
 - Hand-sewn anastomosis on cadaver
 - TME on cadaver

<u>Laparoscopy</u>

- Hand-sewn anastomisis-Dr. Bergamaschi
- Repair of rectal prolapsed Dr. Ky-Miyasaka
- Splenic flexure mobilization-*Dr. Fingerhut*

Abdominal Wall Reconstruction

Drs. Khan & Vosswinkel

- Component separation in abdominal wall reconstruction
- Mesh fixation and abdominal wall closure
- Parastomal hernia repair using biologic grafts Endoscopy

Dr. Bucobo

• Self expanding metal stents for colonic obstruction

Surgery (open)

- Abdominal perineal resection-Dr. Corman
- TAMIS-Dr. Denoya
- Lateral lymph node dissection-Dr. Tsarkov



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Dr. Bergamaschi and the DaVinci robot

Deadline to register is March 14, 2015

Space will be limited to 25 participants accepted on a first-come, first-serve basis. A suggested tax deductible donation of \$500 is requested to offset cost of cadavers, materials, continental breakfast, break refreshments and lunch.

To register or for more information, please contact Karen You at sb.crcadaver.bergamaschi@gmail.com or 631-444-3754

Directors

Roberto Bergamaschi, MD, PhD, FRCS, FASCRS, FACS Professor & Chief, Division of Colon & Rectal Surgery

Juan Carlos Bucobo, MD Assistant Professor of Endoscopy

Sami Khan, MD, FACS Associate Professor of Plastic Surgery

Host Faculty

Marvin Corman, MD, FACS, FASCRS Professor of Colon & Rectal Surgery

Paula Denoya, MD, FACS, FASCRS Assistant Professor of Colon & Rectal Surgery

James Vosswinkel, MD, FACS Assistant Professor of Trauma & Critical Care

Invited Faculty

George Angelos, MD Colon & Rectal Surgical Assoc Atlanta, Georgia

Abe Fingerhut, MD, FACS, FRCS Professor of Surgery Paris, France

Alex Ky-Miyasaka, MD, FACS Associate Professor of Surgery Mt. Sinai Hospital, NYC

Petr Tsarkov, MD, PhD Professor of Surgery Moscow, Russia