

CENTER FOR ADVANCED ROBOTICS TRAINING

Thoracic Surgery Course December 9-10, 2016

Sample Agenda

Day One: December 9

- 7 a.m. Introduction to CART
- 8 a.m. Observation of Live Surgery
- 12 p.m. Lunch
- 1 p.m. Simulation Lab Sessions
- 5 p.m. Review of Curriculum Pathway and Practical Skill Session Goals
- 7 p.m. Working Dinner with Step-by-Step Technical Video Presentation
- 9:00 p.m. Adjourn

Day Two: December 10

- 7 a.m. Breakfast
- 8 a.m. Robotic Practical Skills Cadaver Lab #1
- 12 p.m. Lunch
- 1 p.m. Simulation Lab Session
- 3 p.m. Robotic Practical Skills Cadaver Lab #2



Overview:

The Center for Advanced Robotics Training (CART) program in thoracic surgery offers an in-depth introduction to advanced pulmonary, mediastinal, and esophageal procedures, including lobectomy, thymectomy, and esophagectomy. Instructed by leaders in the field of minimally invasive thoracic surgery, the program features individualized didactic and hands-on experience, including overview of the operating suite setup, review of equipment and instruments, and step-by-step guidance in performing critical aspects of these complex procedures through simulation and cadaver work. The course offerings are highly customizable to address the specific procedural interest, skill level, and needs of each participant.

Cost: \$4,000/surgeon
Maximum attendance: 4 surgeons

For more information, please contact:

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