Comprehensive Approaches to Advanced Thoracic Surgery

March 28-29, 2019 Florida Hospital Nicholson Center

404 Celebration Place, Celebration, FL 34747

Overview

This 1.5-day program is designed to provide thoracic surgeons with the knowledge and procedure-specific skills needed to perform advanced thoracic procedures such as Video-Assisted Thoracoscopic Surgery (VATS) for pulmonary resections, robotic-assisted VATS, Uniportal VATS, and Minimally Invasive Esophagectomy (MIE). Surgical techniques are reviewed with a mix of didactic instruction and prerecorded case presentations. The hands-on labs provide an opportunity for participants to practice advanced thoracic surgery techniques while focusing on the safe and effective use of the latest Ethicon staplers, energy devices, adjunctive hemostats, and wound closure products, including ECHELON FLEX™ Powered Vascular Stapler, ECHELON FLEX™ GST System, HARMONIC® Product Family, ENSEAL® Product Family, MEGADYNE™ Core Energy Products, SURGICEL® Family of Absorbable Hemostats, EVICEL® Fibrin Sealant (Human), STRATAFIX™ Knotless Tissue Control Devices, and DERMABOND® Portfolio. NEUWAVE™ Microwave Ablation System will also be discussed.

Faculty



Chief, General Thoracic Surgery Henry Ford Hospital Detroit, MI

M. Blair Marshall, MD

Zane Hammoud, MD



Washington, DC

David Zeltsman, MD

Chief, Division of Thoracic Surgery

Thoracic Surgeon



Director of Minimally Invasive Thoracic Surgery Long Island Jewish Medical Center Professor of Cardiovascular and Thoracic Surgery Donald and Barbara Zucker School of Medicine

at Hofstra/Northwell New Hyde Park, NY

Faculty-led discussion:

Agenda

 Learner Topics of Interest • Case Presentations: Traditional VATS Resections

Thursday, March 28th (6:00 pm - 9:00 pm)

- Friday, March 29th (7:30 am 3:30 pm) Faculty-led discussion:

Uniportal VATS Techniques

- Robotic Approaches to Thoracic Surgery Minimally Invasive Esophagectomy
- Inanimate Technology Lab: Staplers, Energy Devices, Adjunctive Hemostats, Wound Closure Products, NEUWAVE Microwave

Requirements for Participation

procedures annually (of any type).

approaches for complex thoracic cases.

Ablation System Animate and Cadaveric Lab: Approaches and instrumentation for

Hands on labs:

- advanced thoracic procedures including Traditional VATS, Robotic VATS, Uniportal VATS, and MIE
- To ensure this educational program meets your needs, we recommend that participants meet the following criteria:

• Thoracic attending surgeons who have performed ≥50 minimally

invasive thoracic procedures and perform at least 20 lobectomy

12 esophagectomy procedures per year. • And, be surgeons already adept with advanced surgical techniques who want to increase their expertise using minimally invasive

• Or, thoracic attending surgeons who are currently performing at least

Objectives At the conclusion of the course, participants will be able to:

• Be familiar with the safe and effective use of ECHELON FLEX

Vascular Stapler, ECHELON FLEX GST System, HARMONIC

Energy Products, SURGICEL Family of Hemostats, EVICEL

Product Family, ENSEAL Product Family, MEGADYNE™ Core

Fibrin Sealant, STRATAFIX Knotless Tissue Control Devices, and

DERMABOND Portfolio. • Discuss a variety of intraoperative techniques to safely and efficiently

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perform advanced approaches to thoracic surgery.

* Important Safety Information will be discussed as it relates to specific products and devices listed during this training course. Registration

Contact your local Ethicon Sales Representative for registration

information. To find your local representative, call toll-free

This course is offered at no cost to participants by Ethicon US, LLC. and includes course materials, transportation, hotel and meals. When applicable, the value of transportation, lodging and/or meals paid for by the Company will be reported as required under the "National Physician Payment Transparency Program (OPEN PAYMENTS)".

Spouses, guests and others who do not have a legitimate interest in the subject matter of the

to Vermont HCPs in the context of product promotion. Additionally, we respect the policies of federal, state, and local government facilities as well as academic medical centers and other institutions that may restrict their employees from accepting any form of gift, meal, or gratuity. Thank you for your understanding. This promotional educational activity is brought to you by Ethicon US, LLC and is not certified for continuing medical education. Drs. Hammoud, Marshall, and Zeltsman are compensated by and presenting on behalf of Ethicon US, LLC and must present information in accordance with applicable FDA requirements.

event should not attend this event. Due to state laws, Ethicon US, LLC cannot provide meals