

## UHCMC Department of Surgery Grand Rounds Video Series

**Presentation Title** Evolution of Thoracoscopic Lobectomy  
**Release Date:** September 15, 2015  
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(Presenter reported no financial relationship relevant to this presentation.)

### Learning Objectives

Participants will be able to:

- Define the spectrum of patients at high risk for surgery, including age, pulmonary function, and clinical stage.
- Review the technical approaches for the thoracoscopic approach to locally advanced non-small cell lung cancer and other complex situations.
- Explore the outcome benefits of minimally invasive surgery for patients with locally advanced lung cancer and other risk factors.

**Instructions:** To receive a statement of credit for up to 1.0 AMA PRA Category 1 Credit(s)<sup>™</sup> you must:

- Review the full content of the recorded session.
- Reflect on the content.
- Successfully complete the post-test. A score of 100% is required.
- Complete the evaluation.
- Print the certificate of credit for your records.
- Your credit will be recorded by the Case School of Medicine CME Program and made a part of your cumulative transcript.

**Link to CME post-test and certification:** [Click here](#) to begin assessment.

**Media:** Recorded slides and video presentation.

**Target Audience:** General Surgeons and other healthcare providers

**Global Needs Assessment/Goal Statement:** Department of Surgery Grand Round sessions provide general surgeons with updates on latest practice on all topics of general surgery on rotating basis to prepare for recertification and stay current with best practice guidelines.

**Accreditation Statement:** Case Western Reserve University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education to physicians.

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**Estimated Time to Complete Each Educational Activity:** This activity is expected to take 70 minutes to complete, which includes completion of the on-line post-test, evaluation and credit claim.

**Fee:** There is no fee for this activity.

**Medical Disclaimer:** Medicine is an ever-changing science. As new research and clinical experience broaden our knowledge, changes in treatment and drug therapy are required. The author has checked with sources believed to be reliable in their efforts to provide information that is complete and generally in accord with the standards accepted at the time of publication. Although every effort is made to ensure that this material is accurate and up-to-date, it is provided for the convenience of the user and should not be considered definitive. Neither the author nor the Case Western Reserve University School of Medicine nor any other party who has

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### **Surgery Grand Rounds Planning Committee:**

#### **Conor Delaney, MD**

*Professor, Department of Surgery*

*University Hospitals Case Medical Center*

*(Reported licensed patent - Ethicon/Simbionix; Founder - Socrates Analytics; Educational Lecturer - Covidien/Adolar; Consulting – Polyganics/Edwards; Trials - Lifesciences, Transperfect; and the CME Program has determined there is no conflict of interest.)*

#### **Scott Wilhelm, MD**

*Associate Professor, Department of Surgery*

*University Hospitals Case Medical Center*

*(Committee member reported no financial relationship relevant to this presentation.)*

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### **Additional Resources:**

**Society of Thoracic Surgeons - <http://www.sts.org/>**

**American Association for Thoracic Surgery - <http://www.aats.org/>**