



VATS Segmentectomy course with hands-on practice on cadaveric specimens



Sep-30 and Oct-01, 2023
(09:00' – 17:00' and 08:30' – 17.00')

Day 1: HYGEIA Hospital's library on the 6th floor, Athens

Day 2: ELPEN's Experimental Research & Training Center, Athens

Welcome

This specific training program is addressed to Thoracic Surgeons who wish to expand their practice and knowledge in "*preservation*" techniques of lung parenchyma based on the latest scientific data.

The program includes basic principles of planning and performing lung segmentectomies with VATS and practical laboratory practice.

Yours sincerely,

George Georgiou

Medical and Clinical Education Manager

Johnson & Johnson Institute

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Faculty

Kalliopi Athanassiadi
Athens, Greece

Kostantinos Konstantinidis
Athens, Greece

Kostas Soultanis
Athens, Greece

Kostas Vachlas
Athens, Greece

Kosmas Iliadis
Athens, Greece

Kostas Papagiannopoulos
Athens, Greece

Levon Toufektzian
Athens, Greece

Agenda

Day 1 Lectures & Stupnik sim practice

September 30, 2023

Theoretical part coordinator: K. Athanassiadi

Sim practice coordinator: K. Vachlas

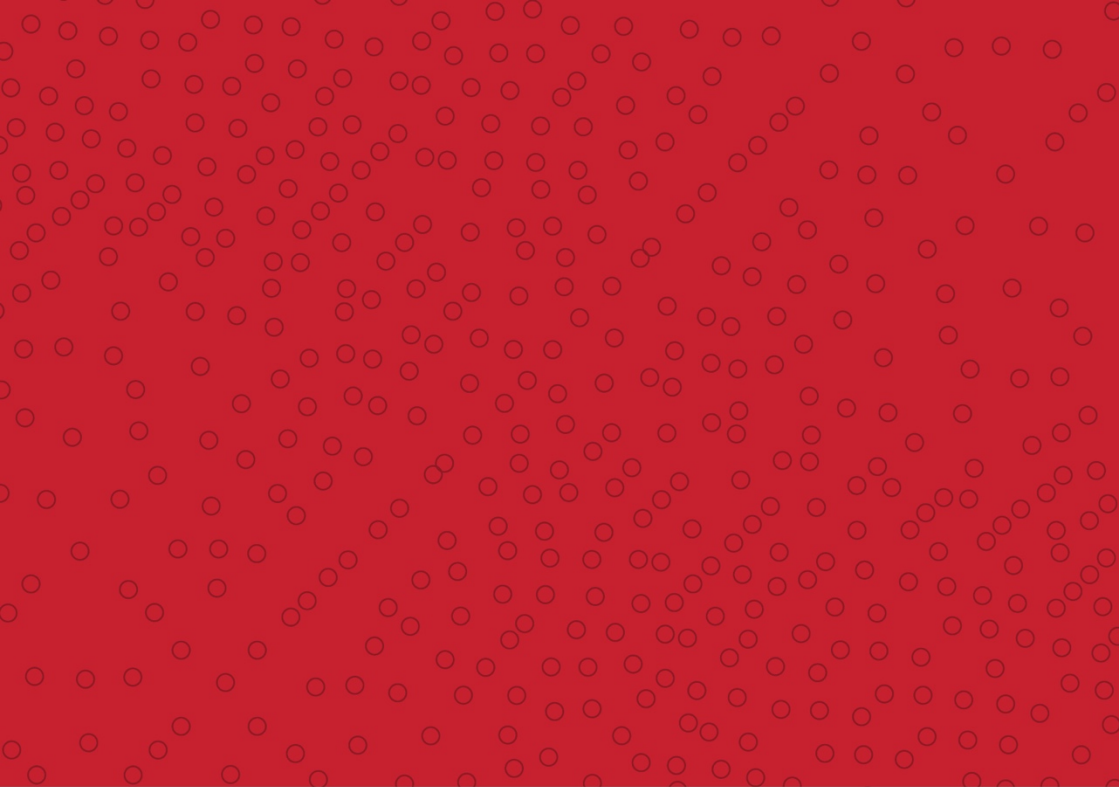
09:00	Welcome and introduction	K. Athanassiadi
09:15	Is there documented evidence for VATS segmentectomies?	K. Athanassiadi
09:35	The use of latest technology (science of energy and modern staplers) in segmentectomies.	K. Papagiannopoulos
10:05	Clinical anatomy of the right lung. Importance of anatomical variations in planning a segmentectomy.	K. Konstantinidis
10:30	Working Coffee Break	
10:50	Clinical anatomy of the left lung. Importance of anatomical variations in planning a Segmentectomy.	K. Vachlas
11:10	The use of 3D digital imaging programs for the preoperative evaluation of patients. Pros and Cons	L. Toufektzian
11:30	Can we support personalized use of technology in a safe manner in segmentectomies?	K. Papagiannopoulos
12:00	Case based scenario : presentation & discussion	K. Soultanis
12:30	From theory to practice: Margins, Segment boundaries, tips & tricks to respect	K. Iliadis
13:00	Working Coffee and Lunch Break	
13:45	Hands-on practice on Stupnik simulators	All
17:00	End of Day 1	

Day 2 Cadaveric Dissection

October 01, 2023

Instructors : K. Iliadis, K. Papagiannopoulos, K. Soultanis

08:30	Welcome and practical session introduction	All Faculty
09:00	Practice on right segmentectomies. S1+S2, S6, S8, S9, S10	All Faculty
12:00	Working Coffee & Lunch break	
12:45	Practice on left segmentectomies. S1+S2, S6, S8, S9, S10	All Faculty
17:00	Closing Remarks & Feedback	All Faculty and Delegates



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