

**ESTS SCHOOL OF THORACIC SURGERY
23 – 24 FEBRUARY 2015
IRCAD INSTITUTE, STRASBOURG, FRANCE**

**CHEST WALL SURGERY AND MINIMALLY INVASIVE SURGERY
(LUNG MEDIASTINUM – VIDEO – ROBOT)**

EACCME Accreditation 12 European CME Credits

DAY 1

08.00 - 08.15 Welcome refreshments
08.15 - 08.30 Opening remarks: G Massard (Strasbourg), F Le Pimpec Barthes (Paris)

08.30 – 12.45 CHEST WALL – TUMOR AND TRAUMA

TUMOR

Moderators: G Massard (Strasbourg), F Le Pimpec Barthes (Paris)

08.30 Surgical indications according to histologic type and location – which morphological evaluation J E Kurtz, Strasbourg

08.45 Surgical technique according to location and indications of prosthetic reconstruction P E Falcoz, Strasbourg

09.00 How to cover soft tissue defects C Bruant/F Bodin, Strasbourg

09.15 Complications after chest wall repair and treatments P E Falcoz, Strasbourg

09.25 Interactive discussion

10:00 Coffee

10:30 TRAUMA
Moderators: T Schmid (Innsbruck), N Santelmo (Strasbourg)

10:30 Practice G Massard, Strasbourg

10:50 Particular case: costocartilage trauma F Le Pimpec Barthes, Paris

11:00 Interactive discussion

11:10 Minimally invasive surgery for oesophageal disease
Moderators: P Thomas (Marseille) J Rasanen (Helsinki)

11:10 VATS Oesophagectomy: Indication – technique and tricks T Schmid, Innsbruck

11:30 Minimally invasive approach for oesophageal perforation (endoscopic, VATS, hybrid procedures) X B D'Journo, Marseille

11:50 Discussion

12:00 Lunch

13:00 Presentation Lab Activities

13:30 – 17:00 Lab activities

Basic level: Sympathectomy, Pleurectomy, pericardial window, Wedge resection, lobectomy

Advanced level: Video-lobectomy, video pneumonectomy

DAY 2

08:30 ROBOTIC SURGERY FOR LUNG AND MEDIASTINUM DISEASES

Moderators: B X D'Journo (Marseille), G Veronesi (Milan)

- 08:30** Robotic Lobectomy: indications and technical aspect G Veronesi, Milan
- 09:00** Robotic thymectomy: indications and technical aspect N Santelmo, Strasbourg
- 09:20** Perioperative complications in robotic surgery: how to manage, how to prevent. G Veronesi, Milan
Limits of robotic surgery: what is not recommended
- 09:50** Discussion
- 10:15** Coffee

10:45 LUNG MINIMALLY INVASIVE SURGERY FOR SURGEONS WHO DO NOT HAVE ROBOT
Moderators: G Massard (Strasbourg), T Schmid (Innsbruck)

- 10:45** Video Lobectomy and segmentectomy : anterior approach J Rasanen, Helsinki
- 10:55** Video lobectomy and segmentectomy: posterior approach P Thomas, Marseille
- 11:15** Perioperative complications of VATS lobectomy: how to manage, how to treat. J Rasanen, Helsinki
Limits of thoracoscopic surgery: what is not recommended

11:35 Discussion

12:00 - 13:00 Lunch

13:00 – 15:30 Lab activities

Basic level: Video lobectomy, chest wall resection

Advanced level : Videolobectomy, chest wall resection, tracheal resection

15.30 End of course

Faculty:

Frederic Bodin, Strasbourg, France
Catherine Bruant-Rodier, Strasbourg, France
Xavier Benoit D'Journo, Marseille, France
Pierre-Emmanuel Falcoz, Strasbourg, France
Jean-Emmanuel Kurtz, Strasbourg, France
Francoise Le Pimpec Barthes, Paris, France
Gilbert Massard, Strasbourg, France
Jari Rasanen, Helsinki, Finland
Nicola Santelmo, Strasbourg, France
Thomas Schmid, Innsbruck, Austria
Pascal Thomas, Marseille, France
Giulia Veronesi, Milan, Italy