08.45 - 9.00: Opening remarks: G Massard (Strasbourg), F Le Pimpec Barthes (Paris)

09.00 - 10.10: THE DIAPHRAGM
Moderators: F Le Pimpec Barthes (Paris), A Toker (Istanbul)

09.00  Anatomy and which evaluation in which clinical situation
       F Le Pimpec Barthes, Paris

09.15  Surgery for diaphragm eventration: technical aspect by thoracotomy and VT
       A Toker, Istanbul

09.30  TT of congenital hernia of the diaphragm
       F Becmeur, Strasbourg

09.45  Interactive discussion

10.10 - 10.30  Coffee Break

10.30 – 12.15  VIDEO LOBECTOMIES: 3 TECHNIQUES
Moderators: D Gonzalez Rivas (La Coruna), P Thomas (Marseille)

10.30   VATS Lobectomy using anterior approach  J Rasanen, Helsinki

10.50   Totally endoscopic posterior three-ports technique for lobectomy  P Thomas, Marseille

11.10   Uniportal lobectomy and extended resection  D Gonzalez Rivas, La Coruna

11.30   Incidents during VATS Lobectomies: review and how to prevent  P Thomas, Marseille

11.50   Interactive discussion

12.15 - 13.00: Lunch

13.00 - 13.15: Lab policies

13.15 - 16.30: Lab activities:
   Basic level: Video pleurectomy, sympathectomy, wedge resection, open lobectomy
   Advanced Level: Video lobectomy, video pneumonectomy
DAY TWO

08.45 - 10.10 ROBOTIC SURGERY AND VATS
Moderators: A Martin-Ucar (Nottingham), G Massard (Strasbourg)

08.45 Robotic lobectomy: technical aspect                     G Veronesi, Milan
09.00 Robotic segmentectomy: technical aspect                    G Veronesi, Milan
09.15 Robotic simulation: what about teaching                A Toker, Istanbul
09.30 Radical lymph node removal during VATS lobectomy: technical aspect D Gonzalez Rivas, La Coruna
09.45 Interactive discussion
10.10 - 10.30 Coffee break

10.30 - 11.55 CHEST TRAUMA
Moderators: G Veronesi (Milan), J Rasanen (Helsinki)

10.30 Pathology of thoracic trauma and strategies of management A Martin-Ucar, Nottingham
10.50 Treatment of intra thoracic trauma and thoraco abdominal trauma A Martin-Ucar, Nottingham
11.10 Surgery for chest wall trauma: indication, technique, available devices G Massard, Strasbourg
11.30 Interactive discussion
11.55 - 12.45 Lunch

12.45 - 15.30 Lab activities
Basic level: video lobectomy, mediastinal lymph node removal
Advanced level: videomediastinoscopy, tracheal resection, chest wall resection and osteosynthesis

Faculty:
F Becmeur, Strasbourg, France
D Gonzalez Rivas, La Coruna, Spain
F Le Pimpec Barthes, Paris, France
A Martin-Ucar, Nottingham, UK
G Massard, Strasbourg, France
J Rasanen, Helsinki, Finland
P Thomas, Marseille, France
A Toker, Istanbul, Turkey
G Veronesi, Milan, Italy