Updated program

See below for detailed programme.

Synopsis

Wednesday, March 9

17:00  Welcome - Registration
17:30
18:00
18:30
19:00
Thursday, March 10

08:00 - 08:30
Welcome - Registration

08:30 - 09:00
Opening Ceremony

09:00 - 09:30
Plenary lectures 1: Diagnosis of lung cancer

09:30 - 10:00

10:00 - 10:30
Coffee break - Exhibition

10:30 - 11:00
PS 1: Specimen handling
PS 2: Anesthesia in bronchoscopy and ICU indications
PS 3: Pediatric bronchoscopy

11:00 - 12:00
Lunch box - Exhibition

12:00 - 13:00
Symposium Super Dimension

13:00 - 15:00
Pre-recorded live cases

15:00 - 16:00
Coffee break - Exhibition

16:00 - 17:00
PS 4: Benign tracheal stenosis and tracheobronchomalacia
PS 5: Asthma and COPD
PS 6: Oral presentations of submitted abstracts

THURSDAY March 10th

PLENARY LECTURES

PL 1: Diagnosis of lung cancer

Chairs: L Thiberville (Rouen, France), A Musani (Denver, USA)

1. Endoscopic diagnosis of early lung cancer (L Thiberville, Rouen, France)
2. Approach to the peripheral lung nodule (including surgical, radiological, endoscopic approaches and review of guidelines) (M Wahidi, Durham, USA)
3. EBUS for peripheral pulmonary lesions (N Kurimoto, Kawasaki, Japan)
4. Transbronchial biopsy (with fluoroscopy) vs navigational bronchoscopic biopsy for diagnosis of peripheral nodules (K Yasufuku, Toronto, Canada)
**PL 2: Staging of lung cancer**

*Chairs: P Thomas (Marseille, France), F Herth (Heidelberg, Germany)*

1. Is there still a role for traditional TBNA? (S Gasparini, Ancona, Italy)
2. Role of EBUS in the diagnosis and staging of SCLC or extrathoracic malignancies with mediastinal/hilar lymph node involvement (V Ninane, Brussels, Belgium)
3. Bronchoscopy-CT-EBUS correlations in the strategy and planning of EBUS-TBNA (H Colt, Irvine, USA)
4. EBUS-TBNA vs Mediastinoscopy for lymph node staging (K Yasufuku, Toronto, Canada)

**PARALLEL SESSIONS**

**PS 1: Specimen handling**

*Chairs: CT Bolliger (Cape Town, South Africa), P Chanez (Marseille, France)*

1. Specimen preparation: yield depending on pathology and the best means of handling specimens (S. Lantuejoul, Grenoble, France).
2. Pathology and molecular biology according the type of sampling (S. Lantuejoul, Grenoble, France)
3. The possible role of pulmonologist in ROSE (“it is time for this ROSE to flower”) (S Gasparini, Ancona, Italy)
4. The use of TBNA specimens for mutational analysis (G Michaud, Boston, USA)

**PS 2: Anesthesia in bronchoscopy and ICU indications**

*Chairs: L Papazian (Marseille, France), CH Marquette (Nice, France)*

1. Sedation during flexible bronchoscopy (P Chhajed, Mumbai, India)
2. Bronchoscopy under nitrous oxide (K Atassi, Créteil, France)
4. Percutaneous tracheostomy (A Musani, Denver, USA)
5. Bronchoscopy in the ICU (L Papazian, Marseille, France)

**PS 3: Pediatric bronchoscopy**

*Chairs: JC Dubus (Marseille, France), G Dutau (Toulouse, France)*

1. Sedation during flexible bronchoscopy (P Chhajed, Mumbai, India)
2. Bronchoscopy under nitrous oxide (K Atassi, Créteil, France)
4. Percutaneous tracheostomy (A Musani, Denver, USA)
5. Bronchoscopy in the ICU (L Papazian, Marseille, France)
1. Diagnosis and management of inhaled foreign bodies in children (R Boukari, Alger, Algeria)
2. Endoscopic treatment of congenital and acquired central airway stenosis in children (L Donato)
3. Pediatric bronchoscopy in the operating room (L Donato)
4. Bronchoscopic long term follow up of congenital malformations (A Labbé)

PS 4: Benign tracheal stenosis and tracheobronchomalacia

Chairs: CH Marquette (Nice, France), P Thomas (Marseille, France)

1. Bronchoscopic management of benign tracheal stenosis (M Noppen, Brussels, Belgium)
2. Surgical tracheal resection (E Martinod, Paris, France)
3. Practical approach to expiratory central airway collapse (H Colt, Irvine, USA).
4. Bronchoscopic management of tracheobronchomalacia (A Ernst, Boston, USA)

PS 5: Asthma and COPD

Chairs: Toma T (London, England), P Chanez (Marseille, France)

1. Bronchial thermoplasty (A Musani, Denver, USA)
2. Role of radiofrequency ablation in the airway for COPD and asthma (thermoplasty and BTA) (G Michaud, Boston, USA)
3. Bronchoscopic lung volume reduction (F Herth, Heidelberg, Germany)
4. VATS LVRS vs bronchoscopic LVRS (K Yasufuku, Toronto, Canada)

PS 6: ORAL PRESENTATIONS OF SUBMITTED ABSTRACTS

FRI DAY March 11th

HONORARY LECTURES

Airway stents: past, present and future (L Freitag, Essen, Germany)

PLENARY LECTURES

PL 3: Thoracoscopy in 2011: is there anything new?

Chairs: G Michaud (Boston, USA), T Miyazawa (Kawasaki, Japan)
PL 4: The future of Medical Thoracoscopy: what else?

**Chairs:** Ph Astoul  
*Marseille, France*, G Cardillo  
*Roma, Italy*

1. Narrow Band Imaging (NBI) (A Ishida, Kawazaki, Japan)  
2. Autofluorescence Thoracoscopy (J Janssen, Nijmegen, The Netherlands)  
3. Flexirigid Thoracoscopy: easier and more useful procedure? (DP Breen, Oxford, UK)  
4. Thoracoscopy as a research tool (M Froudarakis, Alexandroupolis, Greece)

PARALLEL SESSIONS

**PS 7: Thoracoscopy and Recurrent Spontaneous Pneumothorax (SP)**

**Chairs:** M Froudarakis  
*Alexandroupolis, Greece*, L Brouchet  
*Toulouse, France*

1. Recurrent Primary SP: does surgical management make sense? (Ph Astoul, Marseille, France)  
2. Surgical Management of Recurrent Primary SP (G Cardillo, Roma, Italy)  
3. Medical thoracoscopy for Recurrent Primary SP (JM Tschopp, Montana, Switzerland)  
4. Management of Recurrent Primary SP: it is time for randomized phase III study (D Trousse, Marseille, France)

**PS 8: Bronchoscopic treatment of lung cancer**

**Chairs:** P Jimenez  
*Barcelona, Spain*, S Cavaliere  
*Brescia, Italy*

1. Functional evaluation of bronchoscopic resection (or stents) (JM Vergnon, Saint Etienne, France)  
2. Bronchoscopy techniques for the management of malignant obstruction (Chhajed P, Mumbai, India)  
3. Surgery vs Ablative techniques for treatment of early lung cancer (K Yasufuku, Toronto, Canada)  
4. Quality of life and therapeutic bronchoscopy (JM Vergnon, Saint Etienne, France)

**PS 9: Airway-Esophagus relationships**
1st European Congress for Bronchology and Interventional Pulmonology - Program

Chairs: M Noppen
(Brussels, Belgium), H Dutau (Marseille, France)

2. Esophageal Stenting for tracheoesophageal fistulas (M Barthet, Marseille, France)
3. Use of EBUS+EUS for mediastinal staging---new role for the IP physician? (G Michaud, Boston, USA)
4. Mediastinal staging: the GI approach (M Barther, Marseille, France)

PS 10: Carcinoid, Adenoid Cystic Carcinoma and rare conditions

Chairs: JM Vergnon (Saint Etienne, France), F Venuta (Roma, Italy)

1. The endoscopist approach (S Cavaliere, Brescia, Italy)
2. The thoracic surgeon approach (C Doddoli, Marseille, France)
3. Endoscopic management of relapsing polychondritis and other inflammatory diseases of the airway. (T Miyazawa, Kawasaki, Japan)
4. Management of massive hemoptysis (H Dutau, Marseille, France)

PS 11: Bronchoscopy, lung transplantation, and airway complications after thoracic surgery

Chairs: F Venuta (Roma, Italy), E Martinod (Paris, France)

1. Bronchoscopic follow-up after lung transplantation (M Reynaud-Gaubert, Marseille, France)
2. Management of anastomotic complications after lung transplantation (N Gharbi, Le Plessis Robinson, France)
3. Endoscopic management of bronchopleural fistulas after lobectomy or pneumonectomy (H Dutau, Marseille, France)
4. Treatment of air leak with valves (V Ninane, Brussels, Belgium)

PS 12: ORAL PRESENTATIONS OF SUBMITTED ABSTRACTS

SATURDAY 12th

HONORARY LECTURES

How to incorporate new technologies into the bronchoscopy suite? (HD Becker, Heidelberg, Germany)

PLENARY LECTURES
PL 5: Role of bronchoscopy

Chairs: CT Bolliger (Cape Town, South Africa) J M Vergnon (Saint Etienne, France)

1. in lung cancer (F. Barlesi, Marseille, France)
2. in pulmonary infectious diseases (CH Marquette, Nice, France)
3. in interstitial lung diseases (U Costabel, Essen, Germany)
4. in thoracic surgery (F Venuta, Roma, Italy)

PL 6: Thoracoscopy for the global evaluation of:

Chairs: H Colt (Irvine, USA), J Mouroux (Nice, France)

1. Infectious diseases of the chest (M Froudarakis, Alexandroupolis, Greece)
2. Lung Cancer (CH Marquette, Nice, France)
3. Interstitial lung diseases (J Vansteenkiste, Leuven, Belgium)
4. Mediastinal Diseases (R Rami-Porta, Barcelona, Spain)

PARALLEL SESSIONS

PS 13: New technologies

Chairs: F Herth (Heidelberg, Germany), CT Bolliger (Cape Town, South Africa)

1. Narrow band imaging (N Kurimoto, Kawasaki, Japan)
2. Magnification bronchoscopy (N Kurimoto, Kawasaki, Japan)
3. Alveoloscopy (L Thiberville, Rouen, France)
4. Is autofluorescence bronchoscopy useful in daily practice? (J Janssen, Nijmegen, The Netherlands)

PS 14: Training and research in bronchoscopy

Chairs: A Ernst (Boston, USA), Ph Astoul (Marseille, France)

1. The Bronchoscopy Education Project: one step towards a standardized training program (H Colt, Irvine, USA)
2. Current state of simulation and assessment in bronchoscopy education (H Colt, Irvine, USA)
3. Use of fiberoptic bronchoscopy in clinical research in airway (P Chanez, Marseille, France)
4. Interventional pulmonology procedural education and learning (H Daniels, Amsterdam, The Netherlands)

**PS 15: ORAL PRESENTATIONS OF SUBMITTED ABSTRACTS**

**PS 16: New developments of traditional techniques**

*Chairs: HD Becker (Heidelberg, Germany), T Miyazawa (Kawasaki, Japan)*

1. New developments in cryo technology (CT Bolliger, Cape Town, South Africa)
2. What's new in therapeutic bronchoscopy? (A Ernst, Boston, USA)
3. PDT is still a procedure looking for a disease? (P Diaz-Jimenez, Barcelona, Spain)
4. YAP laser and tracheobronchomalacia (H Dutau, Marseille, France)

**PS 17: ORAL PRESENTATIONS OF SUBMITTED ABSTRACTS**

**PS 18: ORAL PRESENTATIONS OF SUBMITTED ABSTRACTS**