

ESTI-Fleischner 2019 Joint Meeting

May 09-11, 2019

Paris, France

Wednesday, May 08

Time	Room	Topic
		Workshop Room - Petit Amphitheatre
13:00-14:30		High resolution CT Moderators: tba
13:00		Secondary pulmonary lobule anatomy and nodular pattern H. Prosch, Vienna/AT
13:18		Linear and reticular pattern F. Molinari, Tourcoing/FR
13:36		GGO opacities and consolidation M. Silva, Parma/IT
13:54		Approach to cystic lung diseases A. Oikonomou, Toronto/CA
14:12		How to diagnose fibrotic lung diseases D. Lynch, Denver/US
14:30-15:00		Break
15:00-16:00		Lung nodule management Moderators: tba
15:00		Radiological assessment T. Frauenfelder, Zurich/CH
15:20		Characterization A.R. Larici, Rome/IT
15:40		Management guidelines A. Devaraj, London/UK
16:00-16:30		Break
16:30-17:45		Chest radiography Moderators: tba
16:30		A chest radiography reading guide N. Howarth, Chêne-Bougeries/CH
16:45		Alveolar, interstitial and nodular syndromes M. Schiebler, Wisconsin/US
17:00		Lobar atelectasis A. Leung, Stanford/US
17:15		Pleural syndrome A.P. Parkar, Bergen/NO
17:30		Mediastinal syndromes L. Goodman, Milwaukee/US

Thursday, May 09

Time	Room	Topic
		Room 1 - Amphitheatre Lavoisier
08:30-09:40		Scientific Session 1
09:40-10:00		Break
10:00-10:30		Opening Session Moderators: tba
10:00		Welcome from the 2019 congress presidents tba
10:05		Thoracic applications of AI: Threat or opportunity? E. Siegel, Baltimore/US
10:30-12:10		Oncology: Lung cancer in 2019 Moderators: tba
10:30		Current trends in worldwide lung cancer epidemiology tba
10:52		The new TNM system: Changes and limitations A.R. Larici, Rome/IT
11:14		Immunotherapy: How can imaging help to evaluate the response? C. Caramella, Villejuif/FR
11:36		Do not forget the patient: Sarcopenia and other comorbidities tba
11:58		Discussion
12:10-12:15		Break
12:15-13:15		Industry sponsored lunch symposium
13:15-13:30		Break
13:30-15:30		CT lung cancer screening Moderators: tba
13:30		Summary of current evidence, results from the NELSON study M. Prokop, Nijmegen/NL
13:52		Best technical imaging standards in CT lung cancer screening A. Snoeckx, Edegem/BE
14:14		Risk models and biomarkers: Do they improve screening? M. Silva, Parma/IT
14:36		Psychological impact of screening tba
14:58		US experience after implementation tba
15:20		Discussion
15:30-16:00		Break
16:00-17:40		Radiation dose Moderators: tba
16:00		Dose optimization for thoracic CT: The MEDIRAD project tba
16:22		How do I evaluate CT radiation dose D. Tack, Braine-l'Alleud/BE
16:44		Ultra-low dose CT protocols: Clinical indications G. Ferretti, Grenoble/FR
17:06		Imaging the lung with no dose: Current role of MRI J. Biederer, Sehhheim-Jugenheim/DE
17:28		Discussion

Time	Room	Topic
		Room 2 - Petit Amphitheatre
08:30-09:40		Scientific Session 2
09:40-10:00		Break
10:30-12:10		Functional imaging Moderators: tba
10:30		Evaluating the pulmonary perfusion M. Remy-Jardin, Lille/FR
10:52		Functional imaging in COPD J.B. Seo, Seoul/KR
11:14		Evaluating the CF patient M.O. Wielpütz, Heidelberg/DE
11:36		New trends in functional imaging E. Hoffman, Iowa/US
11:58		Discussion
13:30-15:30		COPD and other inhalation diseases Moderators: tba
13:30		Current trends in COPD epidemiology and smoking epidemic tba
13:52		From pathology to imaging: Lessons from micro-CT J. Hogg, Vancouver/CA
14:14		Smoking-related interstitial lung disease tba
14:36		Hypersensitivity pneumonitis: An update tba
14:58		Aspiration: Imaging manifestations J. Ryu, Rochester/US
15:20		Discussion
15:30-16:00		Break
16:00-17:40		KSTI and FSTI joint session Moderators: tba
16:00		Hemoptysis: KSTI guidelines tba
16:15		Hemoptysis embolization: 10 year experience A. Khalil, Paris/FR
16:30		Korean presentations (oral & poster)

Friday, May 10

Time	Room	Topic
		Room 1 - Amphitheatre Lavoisier
08:30-10:00		Scientific Session 3
10:00-10:30		Break
10:30-12:00		Guidelines and practice Moderators: tba
10:30		Fleischner Society guidelines for solid and subsolid nodules management H. MacMahon, Chicago/US
10:50		STR guidelines for evaluating suspected pulmonary embolism during pregnancy A. Leung, Stanford/US
11:10		Guidelines for lung cancer screening: European and US perspectives A. Bankier, Boston/US
11:30		Multidisciplinary conferences: Where is and how do we quantify "added value" J. Verschakelen, Leuven/BE
11:50		Discussion
12:00-12:15		Break
12:15-13:15		Industry sponsored lunch symposium
13:15-13:30		Break
13:30-15:30		Radiomics and deep learning Moderators: tba
13:30		Radiomics: How does it work? L. Fournier, Paris/FR
13:52		Deep learning: How does it work? tba
14:14		Radiomics: Characterization or prognosis tool in lung cancer? J.M. Goo, Seoul/KR
14:36		Deep learning for classification and quantification of lung fibrosis G. Chassagnon, Paris/FR
14:58		Deep learning for detection and characterization of lung nodules B. van Ginneken, Nijmegen/NL
15:20		Discussion
15:30-16:00		Break
16:00-17:40		Idiopathic pulmonary fibrosis (IPF): An update Moderators: tba
16:00		New IPF criteria: Impact on imaging and treatment D. Lynch, Denver/US
16:22		Acute exacerbation: Current definition, differentials and imaging features N. Sverzellati, Parma/IT
16:44		Novel treatments: What have they changed or improved? L. Richeldi, Rome/IT
17:06		Computed Tomographic Biomarkers in Idiopathic Pulmonary Fibrosis tba
17:28		Discussion

Time	Room	Topic
		Room 2 - Petit Amphitheatre
08:30-10:00		Scientific Session 4
10:00-10:30		Break
10:30-12:00		Vascular diseases Moderators: tba
10:30		Pulmonary hypertension: Role of CT N. Sreaton, Cambridge/UK
10:50		Large vessel vasculitis E. Castañer González, Sabadell/ES
11:10		Small vessel vasculitis S. Bhalia, St. Louis/US
11:30		Acute aortic syndromes D. Litmanovich, Boston/US
11:50		Discussion
13:30-15:30		Acute and chronic pulmonary embolism Moderators: tba
13:30		Acute and chronic pulmonary embolism: Diagnostic imaging strategies L. Haramati, Bronx/US
13:52		The role of CT for risk stratification in acute PE G. Aviram, Tel-Aviv/IL
14:14		New MR sequences: Current performance and remaining limitations tba
14:36		Subsegmental PE: Definition and evidence-based management tba
14:58		Evaluating PE with dual layer CT tba
15:20		Discussion
15:30-16:00		Break
16:00-17:40		ESTI meets STR: Infection Moderators: tba
16:00		TB: The role of imaging in the worldwide battle tba
16:22		Emerging infections: What can imaging tell us? T. Franquet, Barcelona/ES
16:44		The many faces of pulmonary aspergillosis: A memoir W. Geffer, Wynnewood/US
17:06		HIV infection: Current trends with a special focus on Africa and on adolescents tba
17:28		Discussion

Saturday, May 11

Time	Room	Topic
		Room 1 - Amphitheatre Lavoisier
08:00-08:30		General Assembly
08:30-09:45		ESTI meets ESCR: Assessing the heart on routine, ungated chest CT
09:45-10:15		Break
10:15-11:30		Film Panel Moderators: tba
		Team 1 C. de Margerie-Mellon, Paris/FR; A. Oikonomou, Toronto/CA; tba
		Team 2 L. Goodman, Milwaukee/US; N. Sverzellati, Parma/IT; G. Rubin, Stanford/US; C. White, Baltimore/US
11:30-11:45		Break
11:45-12:45		Industry sponsored lunch symposium
12:45-13:00		Break
13:00-15:00		Thoracic intervention Moderators: tba
13:00		Percutaneous lung nodule biopsy: Tips & tricks tba
13:22		Imaging-guided bronchoscopic biopsy: New indications and strategies A. Mehta, Moreland Hills/US
13:44		Percutaneous ablation of lung malignancies J. Klein, Williston/US
14:06		Pleural interventions F. Gleeson, Oxford/UK
14:28		Closed chest limited anatomical pulmonary resections: The role of new imaging modalities D. Gossot, Paris/FR
14:50		Discussion
15:00-15:15		Break
15:15-16:00		Honorary Membership & Awardings Moderators: tba
15:15		Honorary Lecture "Why I am happy to be a chest radiologist and what I have to do to keep it that way in 10 years" C. Schaefer-Prokop, Amersfoort/NL
		Awardings

Time	Room	Topic
		Room 2 - Petit Amphitheatre
09:00-10:15		Scientific Session 5
09:45-10:15		Break
13:30-15:00		ESTI meets KSTR - Korean oral/poster presentations Moderators: tba
15:00-15:15		Break