



67th OPORTO DIFFUSE LUNG DISEASES SYMPOSIUM 2018

CENTRO HOSPITALAR DE SÃO JOÃO
FACULDADE DE MEDICINA DA U.PORTO



U.PORTO

FMUP FACULDADE DE MEDICINA
UNIVERSIDADE DO PORTO



SÃO JOÃO

Alameda Professor Hernâni Monteiro
4200 - 319 Porto

PROGRAM

23-24 OF MARCH 2018

FOR REGISTRATION AT

www.doencaspulmonaresdifusas.med.up.pt

23rd
of March 2018

Lung involvement in Connective Tissue Diseases

09.00 How to recognize and diagnose CTD?

Christopher Denton, Centre for Rheumatology and Connective Tissue Diseases, UCL Medical School, Royal Free Campus, London, UK.



09.30 The lung in the autoimmune scenery: relevance and assessment

Aryeh Fischer, Department of Medicine, University of Colorado School of Medicine, Aurora, Colorado, USA.



10.00 Interpretation of the radiology features in CTD-ILD

Nestor Müller, Department of Radiology, University of British Columbia, BC, Canada.



10.30 How can we better assess and diagnose lung involvement in CTD?

Ulrich Costabel, Ruhrlandklinik, University of Duisburg-Essen, Essen, Germany.



11.00 Break

11.30 Should CTD-associated Usual Interstitial Pneumonia be individualized?

Athol Wells, Interstitial Lung Disease Unit, Royal Brompton Hospital, London, UK.



12.00 Interstitial Pneumonia with Autoimmune Features. Where are we?

Aryeh Fischer, Department of Medicine, University of Colorado School of Medicine, Aurora, Colorado, USA.



12.30 How to treat and monitor CTD-ILD?

Athol Wells, Interstitial Lung Disease Unit, Royal Brompton Hospital, London, UK.

13.00 How to screen, diagnose and treat Pulmonary Hypertension in CTD context?

Christopher Denton, Centre for Rheumatology and Connective Tissue Diseases, UCL Medical School, Royal Free Campus, London, UK.

13.30 Lunch

14.30 Diagnosis and therapeutic options in Vasculitis

Loic Guillemin, Department of Internal Medicine, Hôpital Cochin, F-75014 Paris, France.

15.00 Imaging in Diffuse Lung Diseases

Interstitial Pneumonias

Nestor Müller, Department of Radiology, University of British Columbia, BC, Canada.

Lung in Systemic Diseases

C. Isabela Silva, Department of Radiology, University of British Columbia, BC, Canada.

16.00 Break



16.20 Pathology in Diffuse Lung Diseases

Interstitial Pneumonias

Andrew Nicholson, Royal Brompton and Harefield Hospitals NHS Foundation Trust, London, UK.

Lung in Systemic Diseases

Jeffrey Myers, University of Michigan Health System, Ann Arbor, MI, United States.

17.30 Multidisciplinary evaluation of clinical cases

24th
of March 2018

Interstitial Pneumonias Corner

09.00 New findings in transbronchial lung cryobiopsies

Alfons Torrego, Department of Respiratory Medicine, Biomedical Research Institute Sant Pau (IIB Sant Pau), Barcelona.

09.20 Statement on transbronchial lung cryobiopsies

Venerino Poletti, Department of Diseases of the Thorax, Ospedale GB Morgagni, Forli, Italy.

09.50 Pleuroparenchymal Fibroelastosis - clinicopathologic entity or nonspecific reaction

Elisabeth Renzoni, Interstitial Lung Disease Unit, Royal Brompton Hospital, London, UK.

10.10 Pleuroparenchymal Fibroelastosis associated with interstitial pneumonia - what does it really mean?

Athol Wells, Interstitial Lung Disease Unit, Royal Brompton Hospital, London, UK.

10.30 What is the real meaning of MUC5B in fibrotic pneumonias?

Maria Molina Molina, Unidad de Intersticio Pulmonar del Servicio de Neumología en el Hospital Universitario de Bellvitge (Barcelona)

Break

11.30 Revisiting Hypersensitivity Pneumonitis - new concepts

Martina Vasakova, Department of Respiratory Medicine, First Faculty of Medicine of Charles University, Thomayer Hospital Prague

11.50 Hypersensitivity Pneumonitis - searching the cause

Xavier Muñoz, Pulmonology Service, Medicine Dept, Hospital Universitari Vall d'Hebron, Universitat Autònoma de Barcelona, Barcelona

12.20 IPF treatment - annual update

Venerino Poletti, Department of Diseases of the Thorax, Ospedale GB Morgagni, Forli, Italy.

12.40 What really means early treatment?

Elisabeth Renzoni, Interstitial Lung Disease Unit, Royal Brompton Hospital, London, UK.