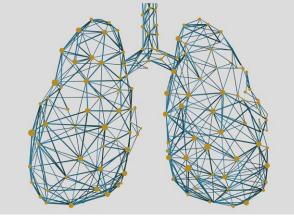
The frontiers of research in ILD



PROGRAMME

08.30 - 09.00 Secretariat registration

09.00 - 09.15 Welcome session

Session: Lung development and homeostasis

Moderator: Ana Luisa Toste Carvalho - University of Minho, Portugal

09.15 - 10.00 Critical factors in lung morphogenesis, repair and fibrosis

Sandra Costa

ICVS, School of Medicine, University of Minho, Portugal

10.00 - 10.30 3D models to unraveling lung biology: from development to diseases

Darcy E. Wagner

Lund Stem Cell Center; Wallenberg Center for Molecular Medicine; Lund

University, Sweden

10.45 - 11.15 Coffee break

Session: Regulating inflammation and mechanistic pathways in ILD

Moderator: Gil Castro - University of Minho, Portugal

Hélder Novais Bastos - University of Porto, Portugal

11.15 - 11.45 Pulmonary macrophage phenotypic and metabolic alterations during ILD

Adam J. Byrne

National Heart and Lung Institute, Imperial College London, UK

11.45 - 12.15 Innate regulation of granulomatous inflammation in sarcoidosis

Agostinho Carvalho

ICVS, School of Medicine, University of Minho, Portugal

12.30 - 14.00 Lunch

Session: Diagnosis and management of ILD

Moderator: Carlos Robalo Cordeiro - University of Coimbra, Portugal

14.00 - 14.45 Current challenges in ILD diagnosis and management

António Morais

Centro Hospitalar de São João; Faculty of Medicine, University of Porto; Portugal

14.45 - 15.30 Clues for the heterogeneity in idiopathic pulmonary fibrosis:

the role of human genetics and disease biomarkers to predict outcomes

Maria Molina Molina

Bellvitge University Hospital; IDIBELL, University of Barcelona; Spain

15.30 - 16.00 Coffee Break

Session: Perspectives on personalized medicine applied to ILD

Moderator: Tiago Alfaro - University of Coimbra, Portugal

16.00 - 16.45 Recent developments towards personalized medicine in interstitial lung diseases

Toby Maher

NIHR Biomedical Research Unit, Royal Brompton Hospital; National Heart and

Lung Institute, Imperial College London; UK

16.45 - 17.00 Closing sessions