



ERS Course Interstitial Lung Diseases

3-5 April 2019
Heidelberg, Germany

Wednesday, 3 April 2019

- 08:00–08:30 Registration and welcome from the organisers
- Session 1 – Diagnostic evaluation of ILDs**
Chairs: V. Poletti, F. Herth
- 08:30–08:45 Interactive, case based warm up - M. Kreuter & CP Heussel
- 08:45–09:15 Clinical diagnosis, monitoring and biomarkers in ILDs - M. Kreuter
- 09:15–10:15 Radiologic evaluation of ILDs - C.P. Heussel
- 10:15–10:45 *Break – meet the expert*
- 10:45–11:15 Pathology of ILDs – F. Lasitschka
- 11:15–12:00 Bronchoscopic and surgical diagnostic procedures in ILDs with live transmission from the operating room for transbronchial cryo biopsies – V. Poletti, F. Herth
- 12:00–12:30 Can we diagnose ILD? – Yes, we can!
Interactive cases – M. Kreuter, V. Poletti, F. Lasitschka, CP Heussel
- 12:30–13:15 *Lunch*
- Session 2 - Specific diseases I**
Chairs: M. Wijsenbeek, A. Wells
- 13:15–13:45 Idiopathic Pulmonary Fibrosis (IPF) – T. Maher
- 13:45–14:30 Non - IPF Idiopathic Interstitial Pneumonia (IIPs) – A. Wells
- 14:30–15:15 Paediatric ILDs - E. Eber
- 15:15–15:45 *Break – meet the expert*
- 15:45–16:15 Combined fibrosis and emphysema syndrome - V. Cottin
- 16:15–17:00 Occupational and drug-induced ILDs – B. Crestani
- 17:00–17:30 ILD Quiz - M. Kreuter, C.P. Heussel, F. Lasitschka

Thursday, 4 April 2019

Session 3 – Specific diseases II

Chairs: M. Molina-Molina, M. Kreuter

- 08:30–09:30 Rare interstitial lung diseases (LAM, LHC, alveolar proteinosis, eosinophilic pneumonias) – B. Crestani
- 09:30–10:00 Connective tissue disease-associated lung disease – M. Kreuter
- 10:00–10:30 Pulmonary vasculitis – V. Cottin

10:30–11:00 *Break – meet the expert*

Session 4– Interactive ILD Board I

Chairs: B. Crestani, T. Maher, CP Heussel, F. Lasitschka

- 11:00–12:00 Multidisciplinary ILD Board with participant case discussions (these have to be submitted 4 weeks prior to the course)

12:00–13:00 *Lunch*

Session 5 – Specific diseases III

Chairs: V. Poletti, M. Vasakova

- 13:00–13:30 Hypersensitivity pneumonitis – M. Vasakova
- 13:30–14:00 Sarcoidosis – M. Wijsenbeek
- 14:00–14:30 Unclassifiable ILD – V. Cottin

14:30–15:00 *Break*

Session 6 – Practical workshops

Participants will be divided into 4 groups and will attend one workshop per round.

Imaging – C. Heussel; **Clinical** - M. Kreuter, A. Wells, M. Molina-Molina; **End of life strategies and conversations in ILDs** – M. Vasakova, M. Wijsenbeek; **Pathology and practical cryobiopsy in ILDs** – F. Lasitschka, F. Herth, V. Poletti

- 15:00–15:40 Round I
- 15:45–16:25 Round II
- 16:30–17:10 Round III
- 17:15–17:55 Round IV

Friday, 5 April 2019

Session 7 – Pathogenesis and future trends in ILDs

Chairs: E. Eber

- 08:30–09:00 Pathogenesis of ILDs, basic research year in review – M. Molina-Mollina
09:00–09:30 Hot topics in ILDs, clinical year in review – T. Maher
09:30–10:00 Future treatment approaches in ILDs – A. Wells

10:00–10:30 *Break*

Session 8 – Special real-world session

10:30–11:30 Chairs: V. Cottin, A. Wells, H. Winter

Case based discussions on real life management decisions
–Cases presented by the faculty–

Session 9 – Specific conditions and treatments in ILDs

Chairs: M. Vasakova, V. Poletti

- 11:30–12:00 Comorbidities in ILDs – M. Kreuter
12:00–12:30 Familial ILDs – M. Molina-Molina
12:30–13:00 Lung transplantation – H. Winter

13:00–13:45 *Lunch*

Session 10 – Round table discussion – optimising care for ILDs

Chairs: M. Kreuter, M. Wijsenbeek

Discussants: M. Kreuter, F. Herth, M. Vasakova, M. Wijsenbeek, M. Molina-Molina, A. Wells, V. Poletti, a local patient and his caregiver, local palliative care team members, local ILD nurse

- 13:45–14:05 The role of ILD nurses & patient support groups – M. Wijsenbeek, local patient representative and ILD nurse
14:05–14:30 Managing end stage disease in ILDs – M. Vasakova
14:30–15:00 Round table discussion: optimising care for ILDs

15:00–15:30 *Break*

Session 11 – Farewell interactive ILD Board II

M. Kreuter, F. Lasitschka, C.P. Heussel

- 16:00–16:15 Closing remarks and open questions