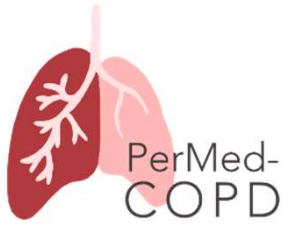


Innovations for COPD Medicine

From Dependable Diagnosis to Personalization of Patient Care



19.09.2024 – 20.09.2024
Marburg

Thursday, 19.09.2024

10:30 Welcome Coffee & Tea

Pathophysiology & Drivers

Chair: Claus Vogelmeier

11:00 Welcome Address

11:15 Robert Bals

Extreme Phenotypes of COPD - Data from the COSYCONET Cohort

12:00 Timm Greulich

Alpha-1-Antitrypsin Deficiency – A Prototype for Personalized Medicine in COPD

12:45 Lunch Break

13:30 Gernot Rohde

Bronchiectasis and COPD

14:15 Frits Franssen

Phenotypes of COPD and Their Impact on Patient Outcomes

15:00 Coffee & Tea Break

Chair: Bernd Schmeck

15:30 Wim Janssens

Hospital Admissions for COPD: The Great Unknown

16:15 Thomas Brenner

The Impact of Weather and Air Conditions on the Risk for Community-Acquired Pneumonia – When Are COPD Patients Specifically Affected?

16:45 Bernd Schmeck

Personalized Medicine of COPD: The PerMed-COPD Research Platform

Poster Session

17:00 Grab a Drink & Enjoy the Posters

18:30 See You again Tomorrow!

Friday, 20.09.2024

Exacerbation & Personalization

Chair: Mareike Lehmann

9:00 Rosa Faner

Addressing COPD Molecular Heterogeneity

9:45 Ali Önder Yildirim

New Targets for COPD Treatment

10:30 Coffee & Tea Break

11:00 Rembert Koczulla

Recent Research in COPD – Digital Approach and COPD Exacerbations

11:45 Nicolas Roche

Recent Research on the Personalized Management of Exacerbations

12:30 Lunch Break

Chair: Bernd Schmeck

13:30 Harald Renz

Real World Data and Medical Informatics in COPD Research

13:45 Reinoud Gosens

Mining the Lung Fibroblast Secretome for Regenerative Therapeutics in COPD

14:30 Sebastian Kuhn

Digital Medicine Innovations – From Diagnosis to Digital Therapies

15:15 Conclusions, Prospects, and Farewell

Further Information and Registration



<https://uni-marburg.de/RSqcSM>