



Academy of Eosinophilic lung diseases

13-14 March 2026, London

Friday, 13 March 2026

08:30-09:00	Welcome & registration Session 1 - An introduction to the eosinophil Chairs: D. Jackson
09:00-09:05	Welcome & introduction - D. Jackson
09:05-09:35	The eosinophil: A historic perspective - I. Arnold Wallén
09:35-10:00	Genetic variants that regulate eosinophilia - L. Kottyan
10:00-10:25	Eosinophil extracellular traps - V. Granger
10:25-10:50	Eosinophils and airway mucus - H. Aegerter
10:50-11:20	<i>Break</i> Session 2 - Eosinophils and their neighbours Chairs: F. Roufosse
11:20-11:45	The impact of eosinophils on airway nerve function - M. Drake
11:45-12:10	The impact of eosinophil depletion on airway immunity - J. Gates
12:10-12:35	Interactions with type 2 innate lymphoid cells – C. Klose
12:35-13:00	Eosinophils and lung cancer - A. Munitz
13:00-13:50	<i>Lunch break</i> Session 3 - Asthma Chairs: A. Nanzer
13:50-14:15	Eosinophils across asthma phenotypes - J. Virchow
14:15-14:40	Eosinophils and airways remodeling - H. Rupani
14:40-15:05	Eosinophils and respiratory viruses in asthma – J. Dhariwal
15:05-15:30	<i>Break</i> Session 4 - The eosinophil beyond Asthma Chairs: M. Wechsler
15:30-15:55	Eosinophilic COPD - M. Bafadhel
15:55-16:20	Eosinophilic bronchiectasis - J. Chalmers
16:20-16:45	Eosinophilic pneumonia - V. Cottin



Saturday, 14 March 2026

Session 5 - Insights from using anti-T2 biologics

Chairs: D. Jackson

- 09:00–09:30 How sufficient is TSLP as a target in eosinophilic asthma? - M. Wechsler
09:30–10:00 How sufficient is IL-5/5R as a target in EGPA? - A. Nanzer
10:00–10:30 Is the eosinophil the correct target in eosinophilic COPD? - D. Singh
10:30–11:00 Biologic and/or anti-fungal for ABPA? - A. Shah

11:00–11:30 *Break*

Session 6 - Pearls for the clinic

Chairs: H. Rupani

- 11:30–11:55 How to approach hypereosinophilic syndrome - F. Roufosse
11:55–12:20 The benefits and limitations of current T2 biomarkers - D. Jackson
12:20–12:45 Scalpel or mAb for rhinosinusitis and nasal polyposis - C. Hopkins

12:45–13:40 *Lunch*

Session 7 - Research techniques in eosinophil-related diseases

Chairs: A. Munitz

- 13:40–14:05 Single-cell profiling - I. Arnold Wallén
14:05–14:30 Spatial transcriptomics - R. Joulia
14:30–14:55 Mass Cytometry (CyTOF) - G. Wilson
14:55–15:10 Unmet needs and important unknowns - F. Roufosse
15:10–15:15 End of course summary - D. Jackson