



ERS | Satellites

ERS is proud to announce the seventh edition of the award-winning ERS Satellites, taking place online on 5 March 2024. The event will offer a full-day programme covering four hot topics in respiratory medicine. Registration is free.

ERS Satellites have been using the latest in live-streaming technology since 2018 – delivering education to a global audience and supporting knowledge sharing and interaction on a virtual platform.

The programme for this year's event is designed to support audience participation; allowing virtual delegates to ask questions and discuss presentations with speakers and chairs. All presentations will be chaired by specialist panels live from the studio.

The 2024 edition of the ERS Satellites will be covering the following topics:

COPD, Asthma, Bronchiectasis, Infections

Each topic will cover the following:

1. Disease mechanisms & understanding
2. State of the art (recent literature) & treatment approaches
3. Application of current knowledge & clinical perspective with cases
4. Horizon scanning and next steps

Chairs: Hilary Pinnock and Nicolas Roche

Joined by chairpersons from our supporting National societies.

National society partners

Italy



Chair:
Dr Claudio Micheletto

United Kingdom



Chair:
Prof. Koottalai Srinivasan

Netherlands



Chair:
Dr Mart van der Plas

Italy



Chair:
Prof. Paola Rogliani

Time (CET) COPD:

- 09:00-09:10 Introduction from the chairs in the Studio
- 09:10-09:30 Risk factors for COPD: not all the same *Sundeep Santosh Salvi (Pune, India)*
- 09:30-09:50 COPD detection strategies: screening, case-finding *MeiLan K. Han (Ann Arbor, United States)*
- 09:50-10:10 Integrating digital health in integrated COPD care *Rebecca Disler (Melbourne, Australia)*
- 10:10-10:30 Biologics in COPD: are we there? *Alberto Papi (Cona, Italy)*
- 10:30-11:00 Conclusion and Q&As led by the chairs in the Studio
- 11:00-11:30 *Break 30 minutes*

Asthma:

- 11:30-11:40 Introduction from the chairs in the Studio
- 11:40-12:00 What do I need to know about the mechanisms and phenotyping of mild to moderate asthma? *Celeste Michala Porsbjerg (Copenhagen, Denmark)*
- 12:00-12:20 Digital innovations for asthma care *Amy Chan (Auckland, New Zealand)*
- 12:20-12:40 Dealing with allergy in asthmatics: challenges and opportunities *Nikolaos Papadopoulos (Athens, Greece)*
- 12:40-13:00 Imagining the future severe asthma decision trees *Arnaud Bourdin (Montpellier, France)*
- 13:00-13:30 Conclusion and Q&As led by the chairs in the Studio
- 13:30-14:30 *Break 1 hour*

Bronchiectasis:

- 14:30-14:40 Introduction from the chairs in the Studio
- 14:40-15:00 The airways mucus in health and disease *Kathryn Ramsey (Perth, Australia)*
- 15:00-15:20 The evolving role of microorganisms in bronchiectasis *Clémence Martin (Paris, France)*
- 15:20-15:40 Advances in translational science for bronchiectasis: a practical guide for clinicians *Sanjay Haresh Chotirmall (Singapore, Singapore)*
- 15:40-16:00 Future pharmacological approaches for bronchiectasis *James D. Chalmers (Dundee, United Kingdom)*
- 16:00-16:30 Conclusion and Q&As led by the chairs in the Studio
- 16:30-17:00 *Break 30 minutes*

Infections:

- 17:00-17:10 Introduction from the chairs in the Studio
- 17:10-17:30 Natural history of acute lung infections *Antoni Torres Marti (Barcelona, Spain)*
- 17:30-17:50 Vaccination against lung infections: from evidence to clinical practice *Filipe Froes (Lisboa, Portugal)*
- 17:50-18:10 Using antibiotics wisely (and still have happy patients) *Daiana Stolz (Freiburg, Germany)*
- 18:10-18:30 Managing acute lung infections: novel antibiotics and beyond *Eva Polverino (Barcelona, Spain)*
- 18:30-19:00 Conclusion and Q&As led by the chairs in the Studio

The programme is accredited and offers participants 7 CME credits.

This high-quality educational event can be accessed free of charge by healthcare professionals from anywhere in the world. This is made possible with support from our sponsors.