ERS is proud to announce the fourth edition of the award-winning ERS Satellites, taking place online on March 2nd 2021. 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 2017 – 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.

**Note:** Due to COVID-19 restrictions and guidelines, this event will have a single host venue and there will be no onsite audiences.

The programme will be supported remotely by our national society partners:

Austria                      Turkey                    Portugal

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: Daiana Stolz, Chris Brightling and Richard Costello**

National societies chairs chairing from their own country: Georg-Christian Funk, Ayşe Arzu Yorgancioğlu, António Morais
**Asthma:**
09:00-09:10  Introduction from the chairs
09:10-09:30  Mechanisms and physiology of asthma | **Arnaud Bourdin**
09:30-09:50  State of the art in asthma | **Celeste Porsbjerg**
09:50-10:10  How to manage a patient with asthma | **Marco Idzko**
10:10-10:25  Horizon scanning: How to read trials | **Guy Brusselle**
10:25-11:00  Conclusion and Q&As lead by the chairs

**COPD:**
11:30-11:40  Introduction from the chairs
11:40-12:00  Mechanisms of COPD exacerbations - molecular perspectives and pathophysiology | **Mona Bafadhel**
12:00-12:20  State of the art in COPD | **Timm Greulich**
12:20-12:40  How to manage a patient with COPD - early identification and how to prevent progression | **Nurdan Köktürk**
12:40-12:55  Horizon scanning: Where do we go next | **Maria Rosa Faner Canet**
12:55-13:30  Conclusion and Q&As lead by the chairs

**ILD:**
14:30-14:40  Introduction from the chairs
14:40-15:00  Basic mechanisms of ILD | **Killian Hurley**
15:00-15:20  State of the art in ILD | **Antje Prasse**
15:20-15:40  How to manage a patient with ILD | **Carlos Robalo Cordeiro**
15:40-15:55  Horizon scanning: Trial in ILD | **Gisli Jenkins**
15:55-16:30  Conclusion and Q&As lead by the chairs

**Chronic cough**
17:00-17:10  Introduction from the chairs
17:10-17:30  Mechanisms and physiology of chronic cough | **Matt Drake**
17:30-17:50  State of the art in cough | **Lorcan McGarvey**
17:50-18:10  How to manage chronic cough patients | **Angela Zacharasiewicz**
18:25-19:00  Conclusion and Q&As lead by the chairs

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.