

AUDITORIUM PAGANINI
PARMA ITALY

RESPIRATION DAY

MAY
31ST
2019

Respiration
days

Guidelines,
personalized medicine
and perspectives

PROGRAMME

Scientific Referees

Alfredo Chetta (Parma - IT), Dario Olivieri (Parma - IT), Guy Brusselle (Ghent - B),
Jorgen Vestbo (Manchester - UK), Leonardo M. Fabbri (Ferrara - IT, Gothenburg - SW)

- 08.30 Welcome to the participants
08.50 Introduction to scientific sessions

Dario Olivieri (Parma - IT)
Leonardo M. Fabbri
(Ferrara - IT, Gothenburg - SW)

09.00-10.00 SEVERE ASTHMA Chairman: Alfredo Chetta (Parma)

- 09.00 Phenotyping severe asthma
09.20 Novel pharmacologic and biologic approaches to asthma
09.40 Discussion

Guy Brusselle (Ghent - B)
Paul O'Byrne (Hamilton - CDN)

09.50-10.00 Coffee break

10.00-11.00 MANAGEMENT OF COPD CAN IMPROVE SURVIVAL? Chairman: Leonardo M. Fabbri (Ferrara-Gothenburg)

- 10.00 CONs
10.20 PROs
10.40 Discussion

Samy Suissa (Montreal - CDN)
Jørgen Vestbo (Manchester - UK)

11.00-12.00 TRANSLATIONAL RESPIRATORY MEDICINE Chairman: Alberto Papi (Ferrara)

- 11.00 Reconstructing the lung in vitro
11.30 Triple CFTR modulator therapy in Cystic Fibrosis
11.50 Discussion

Reinoud Gosens (Groningen - NL)
Jane Davies (London - UK)

12.10-13.30 Lunch Buffet

13.30-16.30 CLINICAL CASES Presentation of clinical cases with Q&As followed by a lecture Chairmen: Stefano Nava (Bologna) and Enrico Clini (Ferrara)

- 13.30 Impact of small airways disease in clinical practice
14.00 Complexity of the mechanisms of acute dyspnea
14.30 ICS withdrawal in COPD
15.00 Management of combined asthma and COPD
15.30 Personalized rehabilitation of the multimorbid COPD patient
16.00 Discussion
16.20 Close

Dave Singh (Manchester - UK)
Claudio Borghi (Bologna - IT)
Alberto Papi (Ferrara - IT)
Fabio Ricciardolo (Turin - IT)
Frits Franssen (Horn - NL)
Leonardo M. Fabbri
(Ferrara - IT, Gothenburg - SW)



RE SPI RA TI ON DAY

The aim of the 2019 Edition of “Respiration Day” is to provide the view of where the Respiratory clinicians and researchers community is and where it is heading. The event is divided into 4 different sessions.

The first session will focus on the recent major advancements on phenotyping and novel treatments of asthma. This session will provide the opportunity to discuss the short term and long term perspective of the management of asthma.

The second session will be devoted to the very important issue of survival in patients with COPD, with a particular emphasis to the more optimistic view that multiple drug combination in single inhalers and holistic approach to the severe COPD patients might prolong their life expectancy and not only improve their symptoms and quality of life. The third session will be devoted to novel experimental approaches to treatment of emphysema and cystic fibrosis, taken as models for future treatments of chronic diseases.

The afternoon’s session will be devoted to “hot” clinical cases of COPD, presented by top class clinical scientists, i.e. expert in clinical medicine and clinical trials. The session will be organized in a way to allot enough time for discussion from the audience by means of a dedicated WebApp.

Venue:

Auditorium Paganini - via Toscana, 5/a - 43122 Parma, Italy

Language:

Official language is English

CME Credits:

Respiration Day has been accredited by Doc Congress, CME Provider, with 1,8 credits valid for the Italian participants – an application to UEMS-EACCME® for the International accreditation is on request

CME Provider and Secretariat:



DOCCONGRESS S.r.l.

Via S. Giovanna d’Arco, 47 - 20099 Sesto San Giovanni (Mi)

Tel.: +39 02 244491- Fax: +39 02 24449227

E-mail: info@respirationday.com

For registration please enter: www.respirationday.com



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