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SIMREG
Società Italiana di Medicina
Respiratoria in Età Geriatrica



INTERNATIONAL SUMMIT ON **SEVERE** **ASTHMA** AND CONCOMITANT DISEASES



3 - 4
FEBRUARY
2023

HOTEL
NH PALERMO
Palermo, Italy

Course Director
Prof. Nicola Scichilone

Scientific Coordinator
Dr. Alida Benfante





In the common imagination, bronchial asthma represents a pathology that is easy to manage and, not infrequently, of "self-management". However, the disease can become complicated or evolve towards more serious and difficult to control forms. These forms, although numerically less frequent, place the patient at risk of hospitalization and even death, compromising in any case their health and social life, and therefore represent a real challenge for the specialist. Finally, severe forms of asthma take up resources and energy, and absorb a large part of the socio-health costs. Advances in the therapeutic field, with the development of new molecules and combinations of inhaled drugs and the introduction of monoclonal antibodies, have made it possible to manage the disease with renewed confidence. In addition, the refinement of diagnostic paths and the implementation of a multidisciplinary approach to the patient have made it possible to improve the overall management of the disease. However, unmet health needs and diagnostic and therapeutic areas remain to be explored.

In this context, the International Summit on Severe Asthma and concomitant Diseases, which will take place in Palermo on February 3 and 4, 2023, will allow to deepen some issues concerning the management of the complex asthmatic patient.

In particular, the conference will see the participation of Italian and foreign experts of recognized competence, with the hope that this opportunity for scientific study will lead to shared proposals for specific diagnostic and therapeutic procedures for this pathology. The goal is to provide tools and knowledge to professionals involved in the "care" of patients suffering from severe forms of asthma.

See you in Palermo!

Prof. Nicola Scichilone





FACULTY

Aliberti Stefano	Milano	Heffler Enrico Marco	Milano
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Cruz Alvaro Augusto	Brasile	Vitulo Patrizio	Palermo
Fois Alessandro Giuseppe	Sassari		



FRIDAY
03
FEBRUARY

PROGRAMME

09:00 - 09:30 Welcome and Introduction to the scientific sessions **A. Benfante, N. Scichilone**

SESSION I - THE HOT TOPICS OF SEVERE ASTHMA

CHAIRMEN: G. Arcoleo, M. Barbagallo, L. Spicola

09:30 - 09:50 One disease and multiple definitions **F. Braido**

09:50 - 10:10 Targeting treatable traits in chronic obstructive diseases **P. Rogliani**

10:10 - 10:30 Management of severe asthma during the pandemic **P. Santus**

10:30 - 10:50 Is there a role for non pharmacologic approaches? **P. Solidoro**

10:50 - 11:10 The placement of biomarkers in severe asthma **M. Contoli**

11:10 - 11:30 Suggestions for lung function testing in the context of severe asthma **A. Corsico**

11:30 - 11:50 Discussion

11:50 - 12:20 *Coffee Break*

12:20 - 13:00 **INTERACTIVE CLINICAL CASE (with televoter): the patient's journey**

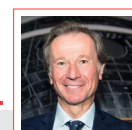
CONDUCTORS: S. Principe, N. Scichilone

13:00 - 14:00 *Light Lunch*

14:00 - 14:45 **WORKING AS A TEAM: HOW TO MAKE A DECISION**

The Space Experience

PRESENTER: S. Corrao



Maurizio Cheli
 Astronauta Shuttle

SESSION II - THE NEW SCENARIO OF SEVERE ASTHMA

CHAIRMEN: N. Crimi, G. Pelaia, G. Valenti

14:45 - 15:05 Precision medicine as the new frontier for severe asthma **W. Canonica**

15:05 - 15:25 Super-Responders to Severe Asthma Treatments: Defining a New Paradigm **P. Paggiaro**

15:25 - 15:45 Need for a consensus definition of remission in severe asthma **A. Cruz**

15:45 - 16:05 The Role of Mobile Health Technologies in severe asthma **J. Bousquet**

16:05 - 16:25 Discussion

16:25 - 16:55 *Coffee Break*

SESSION III - CONCOMITANT DISEASES AND THEIR TREATMENT: WHAT IS NEW?

CHAIRMEN: A. B. Tuttolomondo, C. Vancheri, P. Vitulo

17:00 - 17:20 Overcoming Barriers to the Effective Management of severe asthma **C. Crimi**

17:20 - 17:40 New evidence of treatment in Lung fibrosis **P. Spagnolo**

17:40 - 18:00 How to manage bronchiectasis and Alpha-1 antytrypsin deficit **S. Aliberti**

18:00 - 18:20 The challenges in managing OSA **M. R. Bonsignore**

18:20 - 18:40 Pharmacological treatment of nasal polyps **E. Heffler**

18:40 - 19:00 Discussion



SATURDAY
04
FEBRUARY

PROGRAMME

SESSION IV - HOW SHOULD SEVERE ASTHMA BE TREATED?

CHAIRMEN: **G. Caramori, M. G. Matera, A. Vatrella**

- 09:00 - 09:20 The 5T approach in asthma: Triple Therapy Targeting Treatable Traits **M. Cazzola**
- 09:20 - 09:40 The predictors of response to biologic treatment **E. Carpagnano**
- 09:40 - 10:00 Switching rules or stopping rules? **A. Benfante**
- 10:00 - 10:20 Management of severe asthma in emergency conditions **A. Fois**
- 10:20 - 10:40 Update on eosinophilic driven disorders and EGPA **A. Matucci**
- 10:40 - 11:00 Discussion
- 11:00 - 11:30 *Coffee Break*
- 11:30 - 12:10 **INTERACTIVE CLINICAL CASE** (*with televoter*): the right treatment and the influence of comorbidities
CONDUCTORS: S. Battaglia, N. Scichilone
- CLOSING LECTURES:**
PRESENTER: M. Cazzola, N. Scichilone
- 12:10 - 12:40 Exhaled metabolite pattern: the new opportunities **T. Popov**
- 12:40 - 13:10 ACO: an old paradigm or a challenge for the 21st century? **M. Miravittles**
- 13.10 - 13:30 Closing Remarks **A. Benfante, N. Scichilone**





GENERAL INFORMATION

CONGRESS VENUE

Hotel NH Palermo (Foro Italico Umberto I, 22/B - 90133 Palermo PA)

OFFICIAL LANGUAGE

Italian

REGISTRATION FEE

Surgeon	€ 300,00 + VAT
Pharmacist	€ 300,00 + VAT
Nurse	Free
PhD students	Free

Registration fee includes

Access to scientific sessions
Coffee Breaks and lunches as per the Congress program
Badge and Congress kit
Certificate of Attendance
Access to C.M.E. evaluation test to obtain Italian C.M.E. credits

SCIENTIFIC INFORMATION

The event was accredited to the Ministry of Health by the Provider Collage S.p.A.
(Ref. C.M.E.: **309-368872** - **10** Italian C.M.E. credits)

Accredited professional figures and disciplines:

Surgeon [Allergology and clinical immunology, Diseases of the respiratory system, General medicine, Pediatrics, Internal medicine, Microbiology and virology, Infectious diseases, Anesthesia and Reanimation, Otorhinolaryngology]

Pharmacist [Territorial Pharmacist, Hospital Pharmacist]

Nurse [Nurse]

Biologist [Biologist]

Italian C.M.E. credits:

In order to obtain C.M.E. credits, participants must:

- Attend the 90% of the congress
- Belong to the accredited medical profession and specializations related to this event
- Submit the required documentation and fill-in the C.M.E. evaluation questionnaire online within 3 days after the end of the congress
- Credits will be granted to those who will answer 75% correctly



STEP 1° - REGISTRAZIONE ONLINE (OBBLIGATORIA)

PER REGISTRARTI

oppure

INQUADRA IL QR CODE

CLICCA QUI



STEP 2° - MODULISTICA, QUESTIONARIO ECM ED ATTESTATI

Al termine del corso, per procedere alla compilazione della modulistica, del questionario di apprendimento ECM e scaricare sia l'attestato di partecipazione che il certificato ECM con i crediti conseguiti, bisognerà entro e non oltre 3 giorni dalla conclusione dell'attività formativa procedere nel seguente modo:

- Collegarsi al link www.fadcollage.it
- Accedere con le proprie credenziali e selezionare **IL MIO PANNELLO**
- Selezionare l'evento da concludere
- Procedere con i 5 step formativi conclusivi: 1, 2, 3, 4, 5

	Evento Residenziale
1	Qualità Percepita
2	Rilevazione Attività Formativa
3	Test finale di Valutazione
4	Attestato di Partecipazione
5	Attestato crediti ECM

L'attestato che certifica i crediti ottenuti sarà scaricabile dopo la verifica dei requisiti di partecipazione, dei risultati del test finale e della compilazione delle schede di rilevazione della qualità percepita.





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