

Hybrid Industry Early Morning Symposium at the ERS International Congress 2023

QUELLING THE VICIOUS VORTEX: Targeting Neutrophil Serine Proteases in Non-Cystic Fibrosis Bronchiectasis



TUESDAY, 12 SEPTEMBER 2023

Allianz MiCo | Coral 2, Hall 4

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PROGRAM AGENDA

TUESDAY, 12 SEPTEMBER 2023

- 5 minutes **Welcome and Introductions**
Doreen J. Addrizzo-Harris, MD, FCCP
- 10 minutes **Taking Stock of the Burden of NCFBE**
Doreen J. Addrizzo-Harris, MD, FCCP and Panel including Experienced Patient
- 15 minutes **On the Path to Early NCFBE Diagnosis Identifying Risk Factors and Employing Current Guidelines**
Pieter C. Goeminne, MD, PhD and Panel including Experienced Patient
- 20 minutes **Improving Upon the Current NCFBE Standard of Care: The Role of Emerging Therapies Aimed at Inhibiting NSP Activation**
Stefano Aliberti, MD and Panel including Experienced Patient
- 10 minutes **Panel Discussion, Audience Q&A, and Closing Remarks**
All Faculty

OVERVIEW

TARGET AUDIENCE

Respiratory clinicians managing patients with non-cystic fibrosis bronchiectasis (NCFBE).

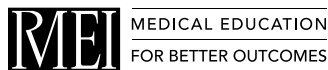
EDUCATIONAL OBJECTIVES

Upon completion of this activity, participants should be better able to:

- Identify the burden of non-cystic fibrosis bronchiectasis (NCFBE) and its exacerbations on patient QoL
- Utilize clinical practice guidelines to facilitate early NCFBE recognition and diagnosis
- Assess the potential impact of targeting neutrophil serine protease (NSP) activation on the treatment of NCFBE

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SUPPORTER STATEMENT

Supported by an educational grant from Insmmed.

FEE INFORMATION

There is no fee for this educational activity.

FACULTY BIOGRAPHY



Doreen J. Addrizzo-Harris, MD, FCCP

Professor, Medicine

Associate Director, Clinical and Academic Affairs

Co-Director, NYU Bronchiectasis/NTM Clinical and Translational Program

NYU Grossman School of Medicine

New York, NY

Doreen J. Addrizzo-Harris, MD, FCCP, is currently a professor of medicine at the NYU Grossman School of Medicine in New York, NY. She also serves as the Associate Director for Clinical & Academic Affairs and as the Co-Director of the Bronchiectasis and NTM Clinical and Translational Program. Dr Addrizzo-Harris received her medical degree, completed her residency in internal medicine, and her fellowship training in pulmonary disease and critical care medicine at New York University School of Medicine. Dr Addrizzo-Harris is board certified in pulmonary disease.

Dr Addrizzo-Harris is a pulmonary/critical care physician with an extensive background in bronchiectasis and non-tuberculous mycobacterial (NTM) infection and medical education. She is now serving her 22nd year as the Program Director of NYULH's Pulmonary and Critical Care Medicine Fellowship. She is also currently serving as the Chair of the 6th World Bronchiectasis & NTM Conference 2023 in New York, NY and is the current President of the American College of Chest Physicians (CHEST). Dr Addrizzo-Harris is the PI of many multi-centered industry and NYU trials and is a passionate educator on the topic of bronchiectasis and NTM.

FACULTY BIOGRAPHY



Stefano Aliberti, MD

Professor, Respiratory Diseases
Humanitas University
Chief, Respiratory Unit
IRCCS Humanitas Research Hospital
Milan, Italy

Stefano Aliberti, MD, is a professor of respiratory medicine at Humanitas University and the chief of the Respiratory Department at the Humanitas Research Hospital in Milan, Italy, where he is also leading the Bronchiectasis and Non-Tuberculous Mycobacteria Programs. Prof. Aliberti received his medical degree from the University of Milan and completed his clinical research training at the University of Louisville in Louisville, KY.

Prof. Aliberti's major clinical and research interests are both acute and chronic respiratory infections. He has extensively published clinical and translational research papers on community-acquired pneumonia, especially in the field of clinical failure, cardiovascular events, and antimicrobial resistance. He received the Young Researcher Award in Respiratory Infections from the European Respiratory Society for his contribution on community-acquired pneumonia.

Prof. Aliberti currently chairs the ERS END-COVID CRC (The European Respiratory Network for Data-sharing in COVID-19). Over many years, he has been heavily involved in chronic respiratory infections, including bronchiectasis, cystic fibrosis, and non-tuberculous mycobacteria. He co-chairs the European Bronchiectasis Registry (EMBARC) and chairs both the Italian Bronchiectasis Registry and the Italian Registry of Pulmonary Non-Tuberculous Mycobacteria. He has published more than 350 peer-reviewed articles on respiratory infections and he was part of different international task forces to produce guidelines on bronchiectasis, COVID-19 and severe pneumonia, as well as statements on tuberculosis. Prof. Aliberti is a section editor for the European Respiratory Journal and was previously an associate editor at CHEST and Respirology. He has been heavily involved in different international societies, including the European Respiratory Society, the American College of Chest Physicians, and the European Cystic Fibrosis Society, in different educational and scientific committees.

FACULTY BIOGRAPHY



Pieter Goeminne, MD, PhD

*Staff Member, Department of Respiratory Disease
VITAZ Hospital
Saint-Nicholas, Belgium*

Pieter Goeminne, MD, PhD, is a staff member in the Department of Respiratory Disease at VITAZ Hospital in Saint-Nicholas, Belgium. He graduated as a Respiratory Physician at the University of Leuven, Belgium. During his training he completed a PhD on the topic of non-cystic fibrosis bronchiectasis. Dr Goeminne has published and co-authored 70 international peer-reviewed articles and more than 100 abstracts on the topic of bronchiectasis, air pollution, or COVID 19.

Dr Goeminne is a member of the bronchiectasis community, serving as steering committee member of EMBARC and scientific chair of EMBARC. Dr Goeminne is often a part of the faculty of the World Bronchiectasis Conference and the European Bronchiectasis Workshop. He is also active as the current secretary of Assembly 10.1 on bronchiectasis and respiratory infections and is a member of the Guidelines Working Group and the Methodology Working Group at the ERS. On a national level, he is the treasurer of the Belgian Respiratory Society, former chair of the Infectious Disease Working Group from the Belgian Respiratory Society, and Board Member of the Belgian Professional Society of Respiratory Physicians.

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Stefano Aliberti, MD, has relevant financial relationships with AstraZeneca Pharmaceuticals LP, AstraZeneca UK Limited, GlaxoSmithKline S.p.A, Insmmed, Insmmed Ireland Limited, Insmmed Italy S.r.l, Physio-Assist (*Consultant*); BRAHMS GmbH, Chiesi Farmaceutici S.p.A, Fondazione Internazionale Menarini, GlaxoSmithKline S.p.A, Insmmed Ireland Limited, Insmmed Italy S.R.L (*Speaker/Speaker's Bureau*).

Pieter C. Goeminne, MD, PhD, has relevant financial relationships with Boehringer Ingelheim (*Advisor*); Merck (*Consultant*); Chiesi USA, Inc. (*Grant/Research Support*); Insmmed (*Speaker/Speaker's Bureau*).

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