

3RD EUROPEAN BRONCHIECTASIS WORKSHOP

Organising Committee:

Stefano Aliberti *(Italy)*

Francesco Blasi *(Italy)*

James D. Chalmers *(UK)*

ADVANCED PROGRAMME

Vers. 9.2 of 07/12/2022

HUMANITAS UNIVERSITY - PIEVE EMANUELE

MILAN - ITALY

FEBRUARY 23rd-25th, 2023

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www.bronchiectasis-eu.org

3rd European Bronchiectasis Workshop MILAN, Italy February 23rd – 25th, 2023

WELCOME TO THE 3RD EUROPEAN BRONCHIECTASIS WORKSHOP

Dear Colleagues and Friends,

It is our great pleasure to invite you to participate and, more importantly, to actively contribute to the **3rd European Bronchiectasis Workshop (EBROW 2023)**.

Previous editions of the World Bronchiectasis Conference series (Milan 2017, Virtual Edition 2020, Prague 2022) have seen attendances of more than 400 participants from all over the World, with each edition enjoying excellent participant engagement through the presentation of abstracts (90 per edition in average). The 1st and 2nd European Bronchiectasis Workshops - Vienna July 2019 and Virtually July 2021, saw over 200 specialists meet to face and discuss the most relevant arguments on the subject. The 3rd European Bronchiectasis Workshop will take place on February 23rd – 25th 2023 at Humanitas University in Pieve Emanuele in the Milan area.

As has been shared during previous editions of the European Workshop, the small but very committed European community of scientists and experts in the field confirms that bronchiectasis and its comorbidities continue to often be misdiagnosed and not appropriately treated.

Epidemiology is still incomplete and country dependent, whilst diagnostic tools and definition of the pathology has progressed a lot. Management is still far from being uniform and completely satisfactory while specific treatments are still not available, even though new therapies should become available in the coming years.

In this rapidly changing panorama it is crucial to gather the experts to discuss these and other important evolutions, continuously improving the knowledge and management of this long-term condition. This is especially true in the post – covid reality and within the complex and diverse healthcare systems across Europe.

Focus is also needed on new research and case studies to help the small but active community of specialists working in the field to share knowledge and continue the networking activities that have, in recent years, produced so many improvements in the knowledge and in the management of the disease ; always keeping our focus on patients' wellbeing and quality of life.

Joining forces, exchanging clinical experiences, sharing data and ideas, expanding the network of active experts and investigators in the field of NTM & Bronchiectasis are the main goals of the workshop.

We would therefore be delighted if you would consider attending and actively contribute to the **3rd European Bronchiectasis Workshop**.

Yours Sincerely,

The Organising Committee of the 3rd European Bronchiectasis Workshop



Stefano Aliberti



Francesco Blasi



James D. Chalmers

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3rd European Bronchiectasis Workshop
MILAN, Italy February 23rd – 25th, 2023

ORGANISING COMMITTEE

CHAIR



Stefano Aliberti
(Italy)

CO-CHAIRS



Francesco Blasi
(Italy)



James D. Chalmers
(UK)

SCIENTIFIC COMMITTEE



Pierre-Régis Burgel
(France)



Katerina Dimakou
(Greece)



Stuart Elborn
(UK)



Pieter C. Goeminne
(Belgium)



Charles S. Haworth
(UK)



Ahmad Kantar
(Italy)



Eva Polverino
(Spain)



Gernot Rohde
(Germany)



Michal Shteinberg
(Israel)



Tobias Welte
(Germany)

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TOPICS

- AATD - Alpha-1 Antitrypsin Deficiency
- Aetiology
- Airways clearance
- **Bronchiectasis**
- Comorbidities
- Epidemiology
- Exacerbations
- Imaging
- Immunology
- Management
- Multidisciplinary
- NTM
- PBB – Protracted Bacterial Bronchitis
- Paediatrics
- PCD - Primary ciliary dyskinesia
- Quality of life
- Surgery
- Treatable Traits
- Treatments
- Virus interaction

SPECIALITIES

The Conference Programme has been designed to fulfil the latest educational needs of professionals operating in the following specialities:

- ♦ **Respiratory Medicine**
- ♦ **Infectious Diseases & Virology**
- ♦ **Internal Medicine**
- ♦ **Paediatrics**
- ♦ **Microbiology**
- ♦ **Radiology**
- ♦ **Physiotherapy**
- ♦ **Specialised Nurses**

A Special track – Crash Course on Bronchiectasis – is dedicated to European **General Practitioners**

VENUE



Humanitas University (Hunimed)

Via Rita Levi Montalcini, 4, 20090 Pieve Emanuele
Milan, Italy

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3rd European Bronchiectasis Workshop
MILAN, Italy February 23rd – 25th, 2023

INVITED FACULTY

Stefano Aliberti (Italy)	Brice Korkmaz (France)
Josje Altenburg (Netherlands)*	Carles Llor (Spain)*
Francesco Blasi (Italy)	Alberto Mantovani (Italy)
Chiara Beccaluva (Italy)	Paul McCallion (UK)*
Apostolous Bossios (Sweden)	Marco Montorsi (Italy)
Judy Bradley (UK)	Giovanni Morana (Italy)*
Pierre-Régis Burgel (France)	Laurent Morin (France)
Andrew Bush (UK)	Fiona Mosgrove (UK)
Andrea Calcagno (Italy)	Mattia Nigro (Italy)*
James D. Chalmers (UK)	Santi Nolasco (Italy)
Arturo Chiti (Italy)	Cui-xia Pan (China)
Hayoung Choi (UK)	Roberta Pancani (Italy)
Vittoria Comellini (Italy)	Sivan Perl (Israel)
Megan Crichton (UK)	Federica Viola Piedepalumbo (Italy)*
Antony De Soyza (UK)	Eva Polverino (Spain)
Maria Elisa Di Cicco (Italy)	Animesh Ray (India)
Katerina Dimakou (Greece)	Felix C. Ringshausen (Germany)*
Stuart Elborn (UK)	Gernot Rohde (Germany)
Ilaria Ferrarotti (Italy)*	Galia Rosen (Israel)*
Freddy Frost (UK)	Amelia Shoemark (UK)
Alberto Gaviraghi (Italy)	Michal Shteinberg (Israel)
Pieter Goeminne (Belgium)	Oriol Sibila (Spain)
Andrea Gramegna (Italy)	Aran Singanayagam (UK)
Donna Heilweil (Switzerland)	Arietta Spinou (UK)
Beatriz Herrero-Cortina (Spain)	Nicola Sverzellati (Italy)*
Adam Hill (UK)*	Eva Van Braeckel (Belgium)*
Shimon Izhakian (Israel)*	Montserrat Vendrell (Spain)
Ahmad Kantar (Italy)	Tobias Welte (Germany)

*To be confirmed

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ADVANCED PROGRAMME STRUCTURE

The advanced programme of the 3rd European Bronchiectasis Workshop is formed of 3 "tracks":

Main programme

This is the programme that will be developed in the Plenary Room in the 3 days of the event.

The main programme is offered to participants in hybrid format.

Simulation track

Taking advantage of the simulation facilities of Humanitas University, in parallel with the main programme it will be proposed to participants the possibility to experience a **hands-on real-life case multidisciplinary management simulation** in small groups.

The simulation track will be offered only for ON-SITE participants

Virtual Crash Course on Bronchiectasis for GPs

On Saturday 25th a 3-hour virtual course will be held for European GPs to learn how to manage patients with suspected or active bronchiectasis.

The course will be completed with a virtual simulation focusing on physiotherapy and airway clearance performed within the Humanitas University simulation Centre.

Crash Course for GPs is only for virtual attendees

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PROGRAMME AT A GLANCE

February 23rd, 2023	
Main Programme	Simulation Track
	14.00 - 15.30 Simulation Track Group 1
15.50 - 17.45 Opening Addresses and Lectures	16.00 - 17.30 Simulation Track Group 2
17.45 - 18.15 Keynote Lecture 1	
18.15 – 19.00 Young Q-Time (2 parallel sessions)	
19.00 - 19.45 Welcome Cocktail	

February 24th, 2023	
Main Programme	Simulation Track
08.45 - 09.30 Keynote Lecture 2	09.00 - 10.30 Simulation Track Group 3
09.30 - 10.45 Session I	10.30 - 11.00 Coffee Break
10.45 - 11.15 Coffee Break	11.00 - 12.30 Simulation Track Group 4
11.15 - 12.15 Round Table	12.30 - 13.30 Lunch
12.15 - 12.45 Keynote Lecture 3	13.30 - 15.00 Simulation Track Group 5
12.45 - 13.45 Lunch	
13.45 - 14.40 Session II	15.30 - 17.00 Simulation Track Group 6
14.40 - 15.10 The Bronchiectasis Battle - Round I	
15.10 - 16.00 Session III	
16.00 - 16.30 Coffee Break	
16.30 - 17.00 Keynote Lecture 4	
17.00 - 17.45 Sponsored Session 1	
17.45 - 18.15 Keynote Lecture 5	
18.15 – 19.15 Session IV – Part 1	

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3rd European Bronchiectasis Workshop
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February 25th, 2023		
Main Programme	Simulation Track	Virtual Crash Course on Bronchiectasis for GPs
08.30 - 09.00 Keynote Lecture 6		
09.00 - 10.00 Session IV – Part 2	09.00 - 10.30 Simulation Track Group 7	
10.00 - 10.30 Keynote Lecture 7		09.30 - 12.45
10.30 - 11.00 Consensus Discussion	10.30 - 11.15 Coffee Break	Virtual GPs Crash Course on Bronchiectasis
11.00 - 11.15 Coffee Break		
11.15 - 12.00 Session V		
12.00 - 12.30 The Bronchiectasis Battle - Round II		
12.30 - 13.00 Keynote Lecture 8		
13.00 - 14.00 Lunch		
14.00 - 15.10 Session VI	14.00 - 15.30 Simulation Track Group 8	
15.10 - 15.40 Keynote Lecture 9		
15.40 - 16.10 Keynote Lecture 10		
16.10 - 17.00 Closing Lecture and remarks		

MAIN PROGRAMME

February 23rd, 2023

15.50 – 16.05	OPENING ADDRESS
	Stefano Aliberti (Italy), Francesco Blasi (Italy), James D. Chalmers (UK)
16.05 – 16.15	WELCOME ADDRESS
	Stefano Aliberti (Italy), Francesco Blasi (Italy), James D. Chalmers (UK)
16.05 – 16.15	Welcome Address
	<i>Marco Montorsi (Italy - Humanitas University Rector)</i>
16.15 – 17.45	OPENING LECTURES
	Chair: Stefano Aliberti (Italy)
16.15 – 16.45	Immunity and inflammation as a metanarrative of Medicine
	<i>Alberto Mantovani (Italy)</i>
16.45 – 17.00	Discussion

	Chair: Tobias Welte (Germany)
17.00 – 17.30	How asthma became an inflammatory disease: a lesson for bronchiectasis?
	<i>TBA</i>
17.30 – 17.45	Discussion
17.45 – 18.15	KEYNOTE LECTURE 1
	Chair: Stefano Aliberti (Italy)
17.45 – 18.05	Importance of inflammation in Bronchiectasis as key component in the pathophysiology
	<i>James D. Chalmers (UK)</i>
18.05 – 18.15	Discussion
18.15 – 19.00	YOUNG Q-TIME (see details page 16-17)
	Two parallel sessions composed of 8 5-minutes short presentation (2-minutes presentation and 3-minutes discussion).
19.00 – 19.45	WELCOME COCKTAIL

February 24th, 2023

08.45 – 09.30

KEYNOTE LECTURE 2

Chair: Gernot Rohde (Germany)

08.45 – 09.15

Disease severity vs disease activity in bronchiectasis

Pierre-Regis Burgel (France)

09.15 – 09.30

Discussion

09.30 – 10.45

**SESSION I - JUNIOR PROFESSIONALS' OUTCOMES:
BRONCHIECTASIS MANAGEMENT IN THE EUROPEAN FRAMEWORK**

Chair: Andrea Gramegna (Milano)

Each presentation will be 10' long followed by a 5' discussion time

09.30 – 09.45

Heart rate recovery after the 6-min walk test in people with bronchiectasis

Beatriz Herrero-Cortina (Spain)

09.45 – 10.00

Identification of a subgroup of non-cystic fibrosis bronchiectasis with asthma traits

Roberta Pancani (Italy)

10.00 – 10.15

Long-Term Domiciliary High Flow Nasal Therapy in Patients with Bronchiectasis: A Preliminary Retrospective Observational Case-Control Study

Santi Nolasco (Italy)

10.15 – 10.30

Characteristics and risk of major adverse cardiovascular events after acute pulmonary exacerbations in bronchiectasis and bronchiectasis-COPD overlap syndrome

Freddy Frost (UK)

10.30 – 10.45

TBA

10.45 – 11.15

COFFEE BREAK

February 24th, 2023

11.15 – 12.15

GP and Pulmonologists practices in managing bronchiectasis across Europe

Moderator: Stefano Aliberti (Italy)

Discussants:

Apostolous Bossios (Sweden)

Eva Van Braeckel (Belgium)

Carles Llor (Spain)

Fiona Mosgrove (UK)

Eva Polverino (Spain)

12.15 – 12.45

KEYNOTE LECTURE 3

Chair: TBA

12.15 – 12.35

Everything you ever wanted to know about DPP1 but were afraid to ask

Brice Korkmaz (France)

12.35 – 12.45

Discussion

12.45 – 13.45

LUNCH

13.45 – 14.40

SESSION II: THE "TREATABLE TRAITS" APPROACH IN:

Chairs: Oriol Sibila (Spain) - Ahmad Kantar (Italy)

13.45 – 14.05

Treatable traits in children with Bronchiectasis

Andrew Bush (UK)

14.05 – 14.25

Treatable traits in adults: moving from concepts to evidences

Pieter Goemmine (Belgium)

14.25 – 14.40

Discussion

14.40 – 15.10

THE BRONCHIECTASIS BATTLE – ROUND I

Real life case discussion

Moderator: Stefano Aliberti (Italy)

Discussants: *Antony De Soyza (UK),
Oriol Sibila (Spain)*

Sum up: Stefano Aliberti (Italy)

Votation

Audience Verdict!

February 24th, 2023

15.10 – 16.00

SESSION III: THE ITALIAN PERSPECTIVE ON IMAGING IN BRONCHIECTASIS

Chairs: Andrea Calcagno (Italy) - Nicola Sverzellati (Italy)

15.10– 15.30

Lung magnetic resonance imaging: from children to adult

Giovanni Morana (Italy)

15.30 – 15.50

Functional evaluation of bronchiectasis and NTM-PD through PET Scan

Arturo Chiti (Italy)

15.50 – 16.00

Discussion

16.00 – 16.30

COFFEE BREAK

16.30 – 17.00

KEYNOTE LECTURE 4

Chair: Sivan Perl (Israel)

16.30 – 16.50

Virus Mucus and inflammation: how viruses cause exacerbations

Aran Singanayagam (UK)

16.50 – 17.00

Discussion

17.00 – 17.45

SPONSORED SESSION 1 (see details page 18)

17.45 – 18.15

KEYNOTE LECTURE 5

Chair: Arietta Spinou (Greece)

17.45 – 18.05

Physical performance and quality of life

Judy Bradley (UK)

18.05 – 18.15

Discussion

February 24th, 2023

18.15 – 19.15

***SESSION IV part 1- JUNIOR PROFESSIONALS' OUTCOMES:
Investigation on MANAGEMENT OF Bronchiectasis: Co-Existing
pathologies and conditions***

Chairs: Amelia Shoemark (UK) – Maria Elisa Di Cicco (Italy)

Each presentation will be 10' long followed by a 5' discussion time

18.15 – 18.30

**Motile ciliary disorders of the nasal epithelium in adults with
bronchiectasis**

Wei-jie Guan (China)

18.30 – 18.45

**The prevalence of Allergic Bronchopulmonary Aspergillosis in
Post-Tuberculosis sequelae patients presenting to a tertiary
referral centre**

Animesh Ray (India)

18.45 – 19.00

TBA

19.00 – 19.15

TBA

February 25th, 2023

08.30 – 09.00	KEYNOTE LECTURE 6
	Chair: Michal Shteinberg (Israel)
08.30 – 08.50	Homeostasis disruption in bronchiectasis? <i>Stuart Elborn (UK)</i>
08.50 – 09.00	Discussion
09.00 – 10.00	SESSION IV part 2 - JUNIOR PROFESSIONALS' OUTCOMES: Investigation on MANAGEMENT OF Bronchiectasis: Co-Existing pathologies and conditions
	Chairs: Amelia Shoemark (UK) – Maria Elisa Di Cicco (Italy)
	Each presentation will be 10' long followed by a 5' discussion time
09.00 – 09.15	Gastroesophageal Reflux Disease Increases Susceptibility to Nontuberculous Mycobacterial Pulmonary Disease <i>Hayoung Choi (UK)</i>
09.15 – 09.30	The role of FDG-PET in non-tuberculous mycobacterial disease: a large case series and review of the literature <i>Alberto Gaviraghi (Italy)</i>
09.30 – 09.45	Phenotypical Characteristics of Nontuberculous Mycobacterial Infection in Patients with Bronchiectasis <i>Shimon Izhakian (Israel)</i>
09.45 – 10.00	Amikacine Liposome Inhalation Suspension (ALIS) in refractory Mycobacterium Avium Complex (MAC) pulmonary disease <i>Federica Viola Piedepalumbo (Italy)</i>
10.00 – 10.30	KEYNOTE LECTURE 7
	Chair: Megan Crichton (UK)
10.00 – 10.20	Patients' reported outcomes on Bronchiectasis and NTM <i>Francesco Blasi (Italy)</i>
10.20 – 10.30	Discussion
10.30 – 11.00	CONSENSUS DISCUSSION
	Chairs: Gernot Rohde (Germany), Pierre Regis Burgel (France)
10.30 – 10.50	Definition of patients' with limited treatment options: a consensus? <i>Stefano Aliberti (Italy)</i>
10.50 – 11.00	Voting
11.00 – 11.15	COFFEE BREAK

February 25th, 2023

11.15 – 12.00

SESSION V – THE STORYTELLING OF BRONCHIECTASIS

Chair: Stefano Aliberti (Italy)

11.15– 11.30

PBB in Children

Ahmad Kantar (Italy)

11.30 – 11.45

PBB in Adults

James D. Chalmers (UK)

11.45 – 12.00

Discussion

12.00 – 12.30

THE BRONCHIECTASIS BATTLE - ROUND II

Real life case discussion

Moderator: James D. Chalmers (UK)

Discussants: *Eva Polverino (Spain),*
Felix C. Ringshausen (Germany)

Sum up: James D. Chalmers (UK)

Votation

Audience Verdict!

12.30 – 13.00

KEYNOTE LECTURE 8

Chair: Katerina Dimakou (Greece)

12.30 – 12.50

Gender differences in bronchiectasis

Michal Shteinberg (Israel)

12.50 – 13.00

Discussion

13.00 – 14.00

LUNCH

February 25th, 2023

14.00 – 15.10

SESSION VI – BRONCHIECTASIS EXACERBATIONS & COMPLICATIONS

Chairs: Donna Heilweil (Switzerland), Montserrat Vendrell (Spain)

14.00 – 14.15

Disease severity and site of care decision

Josje Altenburg (Netherlands)

14.15 – 14.30

Respiratory physiotherapy during exacerbations: in hospital, at home

Paul McCallion (UK)

14.30 – 14.45

Do all exacerbations need antibiotics and for how long?

Adam Hill (UK)

14.45 – 15.00

Management of haemoptysis and embolization

Galia Rosen (Israel)

15.00 – 15.10

Discussion

15.10– 15.40

KEYNOTE LECTURE 9

Chair: tba

15.10 – 15.30

Alpha-1 Antitrypsin as a treatable trait (beyond aetiology)

Ilaria Ferrarotti (Italy)

15.30 – 15.40

Discussion

15.40– 16.10

KEYNOTE LECTURE 10

Chair: Beatriz Herrero-Cortina (Spain)

15.40 – 16.00

Airway Clearance: an international statement

Arietta Spinou (UK)

16.00 – 16.10

Discussion

16.10 – 16.40

CLOSING LECTURE

Chair: Stuart Elborn (UK)

16.10 – 16.30

Future Directions in Bronchiectasis

Francesco Blasi (Italy)

16.30 – 16.40

Discussion

16.40– 17.00

CLOSING REMARKS

Stefano Aliberti (Italy), Francesco Blasi (Italy), James D. Chalmers (UK)

Young Question Time February 23, 2023, 18.15 – 19.00

Session 1

Chairs: Pierre-Régis Burgel (France), Tobias Welte (Germany)

BRONCHIECTASIS	1Y.1	Pulmonary nocardiosis as an emerging infection in non cystic fibrosis bronchiectasis <i>Davide Chimera (Italy)</i>
	1Y.2	COPD in developing world – impact of pulmonary tb sequelae <i>Manu Chopra (India)</i>
	1Y.3	Reliability and validity of computerized adventitious respiratory sounds in people with bronchiectasis <i>Beatriz Herrero-Cortina (Spain)</i>
	1Y.4	Molecular load assays for bacteria linked to exacerbations in Bronchiectasis patients <i>Marie-Jeanne Kempen (UK)</i>
	1Y.5	Body composition analysis in patients with bronchiectasis admitted with acute exacerbations <i>Arjun Khanna (India)</i>
	1Y.6	Analysis of physician prescription patterns in patients with bronchiectasis – a primer study from India <i>Pooja Khanna (India)</i>
	1Y.7	Retrospective Analysis of the Clinical and Radiological Features of a Paediatric Bronchiectasis Cohort: Optimising Diagnosis and Management <i>Aisha Mir (United Kingdom)</i>
	1Y.8	Factors associated with frequent exacerbations in subjects with bronchiectasis: A one-year follow-up data from KMBARC <i>Bumhee Yang (Korea (Republic of))</i>
	1Y.9	Bronchiectasis in Pakistan: A retrospective review of patients with non-cystic fibrosis bronchiectasis at a tertiary care center <i>Syed Muhammad Zubair (Pakistan)</i>

Young Question Time February 23, 2023, 18.15 – 19.00

Session 2		
Chairs: Stuart Elborn (UK), Gernot Rohde (Germany)		
COMORBIDITIES	2Y.1	Prevalence of chronic rhinosinusitis and its relating factors in patients with bronchiectasis: findings from KMBARC registry <i>Ji-Ho Lee (Korea (Republic of))</i>
IMMUNOLOGY	2Y.2	Association of bronchiectasis and bronchial asthma: differential implication of eosinophilic and neutrophilic inflammatory pathways and their clinical impact <i>Andreas Matthaiou (Greece)</i>
	2Y.3	Efficacy of LD Bio Aspergillus ICT Lateral Flow Assay for Serodiagnosis of Chronic Pulmonary Aspergillosis <i>Animesh Ray (India)</i>
NTM	2Y.4	Female Reproductive Factors and Incidence of Nontuberculous Mycobacterial Pulmonary Disease Among Postmenopausal Women in Korea <i>Hayoung Choi (UK)</i>
PCD - PRIMARY CILIARY DYSKINESIA	2Y.5	Primary ciliary dyskinesia: genotype characterization and lung function in a group of Italian patients <i>Laura Petrarca (Italy)</i>
	2Y.6	TBA
	2Y.7	TBA

Sponsored Session

FEBRUARY 24th, 2023

Supported by PhysioAssist

The current session is not part of the CME accredited programme. Participants cannot claim credits for the session

**17.00 – 17.45 SPONSORED SESSION 1 - SIMEOX THERAPY FOR DISTAL MUCUS
MANAGEMENT IN AUTONOMY AT HOSPITAL AND HOME**

TBA

17.00 – 17.10 Simeox technology: Principle and clinical evidence in Bronchiectasis

Laurent Morin (France)

17.10 – 17.25 Clinical experience sharing

Vittoria Comellini (Italy)

17.25 – 17.40 Live demonstration on patient

Chiara Beccaluva (Italy)

17.40 – 17.45 Questions & Answers

SIMULATION TRACK – HANDS-ON REAL-LIFE MULTIDISCIPLINARY EXPERIENCE

Taking advantage of the simulation facilities of Humanitas University, in parallel with the main programme, participants will have the possibility to experience a hands-on real-life multidisciplinary management simulation in small groups. The Session will last 90 minutes and will be repeated several times during the three days of the Workshop (see slots on the programme at a glance on page 6 and 7)

The clinical case will focus on the following aspects:

- Diagnosis Confirmation in a “second opinion patient”
- Exacerbations management

The simulation track will be offered only to ON-SITE participants

This track is open to a limited number of participants on a first-come, first-served basis, and registration online is compulsory (8 participants per slot, multiple slots are available)

Registration to the Workshop is compulsory to participate to the simulation track

3rd European Bronchiectasis Workshop MILAN, Italy February 23rd – 25th, 2023

CRASH COURSE ON BRONCHIECTASIS FOR GENERAL PRACTITIONERS

From 9.30 to 12.45 on Saturday this virtual intensive course exclusively for GPs is aimed at learning how to manage patients with suspected or active bronchiectasis. It will run in parallel to the main programme.

09.30 – 09.45

INTRODUCTION AND CRASH COURSE OBJECTIVES

Stefano Aliberti (Italy), Katerina Dimakou (Greece), Pieter Goeminne (Belgium), Fiona Mosgrove (UK)

09.45 – 11.30

DR. X, meet BRONCHIECTASIS

Chairs: Stefano Aliberti (Italy), Katerina Dimakou (Greece), Pieter Goeminne (Belgium), Fiona Mosgrove (UK)

09.45 – 10.00

Diagnosis of Bronchiectasis

Stefano Aliberti (Italy)

10.00 – 10.15

Etiological Work - up

Pieter Goeminne (Belgium)

10.15 – 10.30

Management & Treatments during stable state

Eva Polverino (Spain)

10.30 – 10.45

Management & Treatments during exacerbation

Katerina Dimakou (Greece)

10.45 – 11.00

Management of comorbidities

Andrea Gramegna (Italy)

11.00 – 11.15

Respiratory physiotherapy

Beatriz Herrero-Cortina (Spain)

11.15 -11.30

Discussion

11.30 – 11.45

MENTAL INTERLUDE

11.45 – 12.45

REAL CASE SIMULATION

Real case simulation with real patients within Humanitas Simulation Center focusing on physiotherapy and airway clearance

Coordinator: Arietta Spinou (UK)

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TIMELINES

July 2022	Scientific Committee definition. First draft of the programme
September 2022	Congress website online (also if not complete) Junior Professionals Outcomes selection process on published works start up Registrations opening Call for proposal opening for “Junior Professional Outcomes”: collection of published articles presented by junior professional and preliminary results in form of Abstracts Beginning of the promotion toward potential participants Endorsing campaign start up
October 2022	Sponsors positioning on Partnership proposals
November 1 st , 2022,	Junior Professionals Outcomes call for proposal closing
November 18 th , 2022,	Junior Professionals Outcomes selection process closing
From November 21 st	Invitation to Junior Professionals Outcomes presenters
Within November 25 th	Presentation of the accreditation dossier to UEMS / EAACME and EBAP Oral Communication presenters’ attendance confirmation deadline Publication of the Final Programme
December 16 th , 2022,	AIFA Submission deadline for Italian based companies
December 20 th , 2023,	Early registration deadline
February 23rd -25th	3rd European Bronchiectasis Workshop on site and live streaming
March 2023	Publication on the congress website of the ○ authorised speakers’ presentations (for registered participants only) ○ authorised videorecording of the scientific sessions
April 2023	Publication of the statistics and of the congress survey



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HUMANITAS UNIVERSITY - PIEVE EMANUELE

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