

Preliminary Programme Version 1.8 03/11/2025

HAN 2026 24-27 3 NOVER 10

Paving the way for the next generation













Hannover Medical School









Welcome

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Dear Colleagues & Friends,

A decade on from the inaugural World Bronchiectasis Conference in Hannover (2016), our community returns to the city where this global movement began. Over these ten years, bronchiectasis has moved from the margins to the mainstream: international registries have transformed understanding of disease burden and phenotypes; updated guidelines and consensus statements have clarified standards of care; new clinical trials have tested anti-inflammatory and anti-infective strategies; airway clearance science and physiotherapy have evolved; and digital health, imaging and microbiome research are reshaping how we monitor, personalise and prevent exacerbations. The patient voice is now firmly embedded in research priorities and service design.

WBC 2026 will gather clinicians, scientists, allied health professionals, patient leaders and industry to translate this progress into better outcomes. Expect cutting-edge sessions on treatable traits and endotypes, infection and NTM management, precision diagnostics, paediatrics and transition, physiotherapy and rehabilitation, real-world data and AI-enabled tools, as well as late-breaking trials and implementation science. Hannover provides not only a symbolic homecoming but also a watershed moment to set the agenda for the next decade—accelerating therapeutic development, harmonising outcome measures and ensuring equitable access to high-quality care worldwide.

We invite you to partner with us in Hannover, 24–27 June 2026, to advance the science, elevate clinical practice and improve the lives of people living with bronchiectasis.

Francesco Blasi, James Chalmers, Jessica Rademacher, Felix C. Ringshausen WBC 2026 Organising Committee Hannover, Germany

















Specialities

The Conference Programme has been designed to fulfill the educational and updating needs of the professionals operating in the following specialties:

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Infectious Diseases Internal Medicine Microbiology and Biology

Paediatrics Physiotherapy Radiology

Respiratory Medicine Specialised Nurses

VENUE

HCC - Hannover Congress Centrum

Theodor-Heuss-Platz 1-3, 30175 Hannover



Website

Website: www.world-bronchiectasis-conference.org/2026/

Organiser



















world-bronchiectasis-conference.org/2026

Organising Committee

Francesco Blasi (Italy)

James D. Chalmers (UK)

Jessica Rademacher (Germany)

Felix C. Ringshausen (Germany)

Scientific Committee

Timothy R. Aksamit (US)

Stefano Aliberti (Italy)

Şermin Börekçi (Turkey)

Pierre-Régis Burgel (France)

Sanjay Chotirmall (Singapore)

Raja Dhar (India)

Donna Heilweil (Switzerland)
Patient representative

Natalie Lorent (Belgium)

Marcus Mall (Germany)

Refiloe Masekela (South Africa)

Ellie Mass (Australia)* rising star WBC 2025

Pamela J. McShane (US)

Lucy Morgan (Australia)

Francesca Nicola (Italy) rising star WBC 2025

Alfredo Pachas (Peru)

Eva Polverino (Spain)

Nicole Shearman (Germany)

Amelia Shoemark (UK)

Michal Shteinberg (Israel)

Arietta Spinou (UK)

Gregory Tino (US)









^{*} waiting for confirmation





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Track and special programmes' Chairs

Stefano Aliberti (Italy) NTM Track Chair

Nicole Shearman (Germany) Arietta Spinou (UK)

Physiotherapy and Nurses Track Chair

Marcus Mall (Germany) Basic Science Track Chair

Refiloe Masekela (South Africa)

Paediatric Track Chair

Amelia Shoemark (UK) PCD Track Chair

Donna Heilweil (Switzerland) Patient Programme

Local Committee

Raphael Ewen

Ben Ole Staar

Rika Zimmer

Annegret Zurawski

















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Topics

Basic Science (aetiology & pathophysiology)

Clinical Trials

Comorbidities (AATD, Asthma, COPD, etc.)

Cystic Fibrosis and Bronchiectasis

Immunology & Inflammation

(including ABPA, inborn errors of immunity, primary immunodeficiency, neutrophil function/dysfunction)

Infections

(Pseudomonas, Haemophilus, etc.)

Management & Organisation of a clinical service

NTM – Nontuberculous Mycobacteria Pulmonary Disease

Nurses and Allied Healthcare Professionals: Research lessons and experiences

Paediatric Bronchiectasis

Patient experience

PCD - Primary Ciliary Dyskinesia

Respiratory Physiotherapy & Airway Clearance

Registries

Treatments

















Invited Faculty (as for 27/10/2025)

Addrizzo-Harris Doreen (US)

Aksamit Timothy (US)

Page | 7 Aliberti Stefano (Italy)

Almagro Marta (Spain)

Blasi Francesco (Italy)

Börekçi Şermin (Türkiye)

Bradley Judy (UK)

Burgel Pierre-Régis (France)

Burr Lucy (Australia)

Carlier Nicolas (France)

Chalmers James D. (UK)

Chang Anne (Australia)

Choi Hayoung (South Korea)

Chotirmall Sanjay H. (Singapore)

Daley Charles (US)

De Soyza Antony (UK)

Dhar Raja (India)

Dittrich Anna-Maria (Germany)

Duarte Rachel (Portugal)

Faner Rosa (Spain)

Flowers William (UK)

Flume Patrick (US)

Garriga-Grimau Laura (Spain)

Goutaki Myrofora (Switzerland)

Gramegna Andrea (Italy)

Heilweil Donna (Switzerland)

Henkle Emily (US)

Horani Amjad (US)

Hull Rebecca (UK)

Kantar Ahmad (Italy)

Lipman Marc (UK)

Loebinger Michael (UK)

Long Merete (UK)

Lorent Natalie (Belgium)

Lucas Jane (UK)

Maas Ellie (Australia)

Mac Aogáin Micheál (Ireland)

Mall Marcus (Germany)

Marangu Diana Mwendwa (Kenya)

Masekela Refiloe (South Africa)

McShane Pamela J. (US)

Mertsch Pontus (Germany)

Morgan Lucy (Australia)

Morimoto Kozo (Japan)

Morlacchi Letizia Corinna (Italy)

Morris-Rosendahl Deborah (UK)

Ng Dorothy (Singapore)

Nicola Francesca (Italy)

Theodoros Kapellos (Germany)

Nielsen Kim (Denmark)

Nigro Mattia (Italy)

Oh Yeon-Mok (South Korea)

Pachas Alfredo (Peru)

Pethe Kevin (Singapore)

Poh Ernest (Malaysia)

Polverino Eva (Spain)

Rademacher Jessica (Germany)

Raidt Johanna (Germany)

Ringshausen Felix C. (Germany)

Roehmel Jobst (Germany)

Shapiro Adam (US)

Shearman Nicole (Germany)

Shoemark Amelia (UK)

Shteinberg Michal (Israel)

Sibila Oriol (Spain)

Singh Inderpaul (India)

Solomon George (US)

Spinou Arietta (UK)

Steen Ben Ole (Comme

Staar Ben Ole (Germany)

Suhling Hendrik (Germany)

Tan Shera (Singapore)

Thomson Rachel (Australia)

Thornton Christina (Canada)

Tino Gregory (US)

Tirouvanziam Rabindra (US)

Traversi Letizia (Italy)

Tümmler Burkhard (Germany)

Von Hardenberg Sandra (Germany)

Wainwright Claire (Australia)

Wetzke Martin (Germany)

Winthrop Kevin (US)

Xu Jin-Fu (China)

Zacharasiewicz Angela (Austria)

Zha Shoshana (US)

















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SCIENTIFIC PROGRAMME

Day 1 - Wednesday 24 June 2026

09.00 – 13.00 LABORATORY VISIT TRANSLATIONAL RESEARCH

Pre-Congress Programme coordinators: Raphael Ewen, Ben Ole Staar, Rika Zimmer, Annegret Zurawski (Germany)

Faculty and participants are invited to attend laboratory visits within

MHH – Hannover Medical School

Every participant will visit 5 out of the following 9 laboratories (selection by the organizer)

- 1. Bronchiectasis Clinic
 - Sputum induction with HTS
 - Nasal brushing biopsy
 - Midline catheter placement
 - Lung function lab (MBW/LCI + nasal NO; + Ellen Behrens)
- 2. CFTR Electrophysiology Laboratory
- 3. Stem Cell + Cilia Laboratory
- 4. Chest Radiology Multimedia Laboratory
- 5. Clinical Microbiology Laboratory
- 6. Human Genetic Laboratory
- 7. Chest physiotherapy
- 8. Airway Metagenome Laboratory
- 9. Macrophage Nursery

ON-LINE REGISTRATION REQUIRED

Limited Places
First come first served

In association with:















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GET YOUR OWN AIRWAY METAGENEOME BY THE END OF THE CONFERENCE!

Some participants will have the unique chance to experience sputum induction (in the clinic and with the chest physios) and bring their samples to the Airway Metagenomes Lab for analysis. Reports will be provided at the closing ceremony, if participants are still present.

SEE YOUR OWN CILIA BEATING THE MUCUS AWAY!

Some participants will have the also quite unique chance to get their nose brushed and carry their harvested nasal epithelial cells to the Stem Cell and Cilia Lab to see their cilia beating the mucus away.

Time	Activity / Site	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	Group 8	Group 9
09:00	Welcome at Lecture Hall	*			· ·	*	*	***		*
09:20	Change									
			Macrophages							
09:30	Site 1	Bronchiectasis Clinic	Nursery	Metagenome Lab	Chest Physio	Genetics Lab	Microbiology Lab	Radiology Lab	Stem Cell + Cilia Lab	CFTR Lab
10:00	Change									
				Macrophages						
10:10	Site 2	CFTR Lab	Bronchiectasis Clinic	Nursery	Metagenome Lab	Chest Physio	Genetics Lab	Microbiology Lab	Radiology Lab	Stem Cell + Cilia Lal
10:40	Change									
					Macrophages					
10:50	Site 3	Stem Cell + Cilia Lab	CFTR Lab	Bronchiectasis Clinic	Nursery	Metagenome Lab	Chest Physio	Genetics Lab	Microbiology Lab	Radiology Lab
11:20	Change		_							
						Macrophages				
11:30	Site 4	Radiology Lab	Stem Cell + Cilia Lab	CFTR Lab	Bronchiectasis Clinic	Nursery	Metagenome Lab	Chest Physio	Genetics Lab	Microbiology Lab
12:00	Change	Break								
							Macrophages			
12:10	Site 5	Microbiology Lab	Radiology Lab	Stem Cell + Cilia Lab	CFTR Lab	Bronchiectasis Clinic	Nursery	Metagenome Lab	Chest Physio	Genetics Lab
	Proceed to meeting point for									
12:40	departure									
13:00	Departure									

Do not miss the chance to have an insight look on where science will be going in the next years.















Day 1 - Wednesday 24 June 2026

14.00 – 14.15	OPENING ADDRESS	5
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Francesco Blasi (Italy), James D. Chalmers (UK), Jessica Rademacher (Germany),

Felix C. Ringshausen (Germany)

Denise Hilfiker-Kleiner (Germany) - Dean of the Hannover Medical School

Christian Taube (Germany) - President of the German Respiratory Society - DGP

14.15 – 15.30	OPENING	SESSION:	In memory	of	Prof.	Tobias	Welte
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Chairs: Jessica Rademacher (Germany), Felix C. Ringshausen (Germany)

14.15 – 14.25 In memory of Prof. Tobias Welte - video

14.25 – 14.55 **Hannover 2016 – 2026: celebrating 10 years of science**

Francesco Blasi (Italy)

14.55 – 15.15 **Hannover 2016 – 2026: what has changed for patients**

Marta Almagro (Spain)

15.25– 15.30 Discussion

15:30 – 16:00 COFFEE BREAK















Day 1 – Wednesday 24 June 2026

Dago 11	16.00 – 17.30	SESSION I – PATHOPHYSIOLOGY (UPDATES) Chairs: Pontus Mertsch (Germany), Jin-Fu Xu (China)
Page 11	16.00 – 16.20	Autoimmunity in Bronchiectasis Kevin Winthrop (US)
	16.20 – 16.40	Airway Inflammation: experimental insights from recent clinical trials <i>Merete Long (UK)</i>
	16.40 – 17.00	Mucus pathophysiology (and what it means for bronchiectasis) Takanori Asakura (Japan)
	17.00 – 17.20	Beyond the bug: bacterial virulence, interactions and resistance Sanjay Chotirmall (Singapore)
	17.20– 17.30	Discussion
	17.30 – 18.00	KEYNOTE LECTURE I Chair: Lucy Morgan (Australia)
	17.30 – 17.50	Title to be defined Felix C. Ringshausen (Germany)
	17.50 – 18.00	Discussion
	18.00 – 19.00	SPONSORED SYMPOSIUM or LATE BREAKING SCIENCE LECTURE
	19:00 – 20:45	OPENING CEREMONY AND NETWORKING

Standing light dinner for effective networking

















Day 1 – Wednesday 24 June 2026

German Session

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15.00 – 18.00 **GERMAN SESSION**

Chairs: Chairs

Focus on providing **outpatient care for patients with bronchiectasis in private practice** and eventually GPs (if we are able to reach out to them)

Under construction by Dr. Hendrik Suhling from Hannover and colleagues

The session will be in German.



In association with:











08:00 - 09:00





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Day 2 - Thursday 25 June

The junior professionals meet the senior experts – session I

Page 13		One to one meeting with the expert – dedicated to junior professional Prebooking on congress website mandatory
	08.30 - 09:10	SESSION II – WHAT EVERYONE CARING FOR BRONCHIECTASIS NEEDS TO KNOW – PART I Chair: tbd
	08:30 - 08.50	What should be known by the bronchiectasis community about PCD Michael Loebinger (UK)
	08:50 – 09.10	The need of pulmonary rehabilitation for person with bronchiectasis Speaker tbd
	09.10 – 10.15	SESSION III – DISEASE HETEROGENEITY Chairs: George (Marty) Solomon (US), Stefano Aliberti (Italy)
	09.10 – 09.35	Bronchiectasis battle: is aetiology the right term for Bronchiectasis? Pamela J. McShane (US) vs Michal Shteinberg (Israel) On – line voting
	09.35 - 09.50	Geographic variation in bronchiectasis: what we know and what we need to find out?



09.50 - 10:05

10:05 - 10:15



Hayoung Choi (South Korea)

Oriol Sibila (Spain)

Discussion

Heterogeneity of exacerbation









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Day 2 - Thursday 25 June

10.15 - 11.05 SESSION IV ROUND TABLE -

CF AND BRONCHIECTASIS: COMMUNALITIES AND DIFFERENCES

Chairs: Patrick Flume (US), Eva Polverino (Spain)

Panellists

Antony De Soyza (UK) Bronchiectasis Lucy Morgan (Australia) - Bronchiectasis

Anna-Maria Dittrich (Germany) – CF paediatrician

Andrea Gramegna (Italy) – CF (chair standard of care) and bronchiectasis

Yeon Mok Oh (Korea)

11:05 – 11:35 COFFEE BREAK

11.35 – 12.30 SESSION V: DOING THE SIMPLE THINGS WELL

(BASIC TREATMENT)

Chairs: Raja Dhar (India), Arietta Spinou (UK)

11.35 – 11.50 What now for mucoactive treatments

Judy Bradley (UK)

11.50 – 12.05 Managing Comorbidities: an interdisciplinary challenge? (including

relationship with GP) Ernest Poh (Malaysia)

12.05 – 12.20 **Vaccines** (exact contents to be defined later in the year)

Pierre-Règis Burgel (France)

12.20 – 12.30 Discussion

12.30 – 13.00 SPONSORED LECTURE or LATE BREAKING SCIENCE LECTURE

13:00 – 14:00 LUNCH, NETWORKING, EXHIBITION VISIT, POSTER VISION

13:00 - 14:00 JUNIOR PROFESSIONAL MENTORING PROGRAMME

Title to be defined *Mentors: Mentor, Mentor*



















Day 2 – Thursday 25 June

14.00 - 17.30 **PARALLEL TRACKS**

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BASIC SCIENCE	PHYSIOTHERAPISTS &	PCD
Chair: Marcus Mall (Germany)	NURSES	Chair: Amelia Shoemark (UK)
	Chair: Nicole Shearman	
	(Germany)	
	Arietta Spinou (UK)	Track developed in
		collaboration with
		BEAT-PCD
	Track developed in	ERN-LUNG
	collaboration with	
	ACPRC	
	ArIR	
	Physiotherapy group of	
	DGP	
	Physiotherapy group of	
	SEPAR	
	Physiotherapy group of	
	the SPLF	

In association with:















Basic Science Track

Page 16	14.00 – 15.45	BASIC SCIENCE – PART I Chairs: Marcus Mall (Germany), Rosa Faner (Spain)
	14.00 – 14.25	Imprinting of microbial tolerance in the airways by immune memory Rabindra Tirouvanziam (US)
	14.25 – 14.50	Common mechanisms across respiratory diseases that could be leveraged in bronchiectasis Theodoros Kapellos (Germany)
	14.50 – 15.15	Novel insights into airway dysbiosis and chronic infection Burkhard Tümmler (Germany)
	15.15 – 15.30	Oral presentation Speaker tbd
	15.30– 15.45	Discussion
	15:45 – 16:15	COFFEE BREAK
	16.15 – 17.30	BASIC SCIENCE – PART II Chairs: Marcus Mall (Germany), Sanjay Chotirmall (Singapore)
	16.15 – 16.40	Novel therapeutic targets in bronchiectasis Marcus Mall (Germany)
	16.40 – 17.05	Multi-omics investigations of Host-Pathogen Interface. Insight in bronchiectasis Christina Thornton (Canada)
	17.05 – 17.20	Oral presentation Speaker tbd
	17.20 – 17.30	Discussion















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Physiotherapists & Allied Healthcare Track

14.00- 15.10	CLINICAL TRIALS CHALLENGES FOR NURSES AND PHYSIOTHERAPISTS
7	Chaire: Nicola Chaarman (Cormany): Ariotta Chinay (IIV)

14.00 – 14.20 Chairs: Nicole Shearman (Germany); Arietta Spinou (UK)

Experience from Hannover Study Nurses

Experience from Hannover Study Nurses
Speaker tbd

14.20 – 15.10 ROUND TABLE: International experiences in clinical trials

Chairs: tbd, tbd

Panelists (nurses and physiotherapists):

tbd from different countries – suggestion to be asked to the different associations for physio and to the Scientific Committee members for nurses Include a patient to have their point of view (fear, resistance, advantages, etc.) Include one nurse who is involved in clinical trial while also dealing daily with clinical duties

Possible Topics:

- Tips and tricks. How to navigate in the research environment (including where to start from if you want to be involved in clinical trials
- Ethics and patient safety
- Recruitment: identifying patients and communicating effectively with them
- Where to start from if you want to be involved in clinical trials
- Bureaucracy and Fundraising

35' panel

15' question and answer from the public

15.10 – 15.45	AIRWAY CLEARANCE AND INHALED MUCOACTIVE DRUGS/AGENTS Chairs: Chair, Chair
15.10 – 15.25	Evidence of effectiveness and sequence of practice Speaker
15.25 – 15.40	ERS Guidelines 2025: nonpharmacological interventions Speaker
15.40 – 15.45	Discussion
15:45 – 16:15	COFFEE BREAK

















Physiotherapists & Allied Healthcare Track

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Page | 18 Chairs: Chair, Chair

Audience will split into groups according to a card provided at the entrance (ideally taking into account who is physiotherapist and who is nurse to balance the groups).

Groups of 6 participants each ideally

2 cases distributed alternatively so that each group will work only on one case. Plan to have hard copies of the cases

16.15 – 16.20 Creation of the groups and introduction
 16.20 – 16.40 Discussion of the case within the group
 16.40 – 17.25 Discussion of the cases with all participants and live demonstration of the techniques with patients

17.25 – 17.30 CLOSING REMARKS AND TAKE-HOME MESSAGES

Nicole Shearman (Germany); Arietta Spinou (UK)

The session will have simultaneous translation in German vs English and vice versa.



In association with:













PCD Track

Page 19	14.00 – 15.00	DIAGNOSIS Chairs: Jane Lucas (UK), Adam Shapiro (US)
	14.00 – 14.20	Update on clinical genetics for PCD Deborah Morris-Rosendahl (UK)
	14.20 – 14.30	Case presentations with learning points Ben Ole Staar (Germany)
	14.30 – 14.40	Diagnosis in resource limited setting Diana Mwendwa Marangu (Kenya)
	14.40– 15.00	Collaborative Research in PCD: Insights from the International PCD Registry Johanna Raidt (Germany)
	15.00 – 15.45	MANAGEMENT Chairs: Myrona Goutaki (Switzerland), Felix Ringhausen (Germany)
	15.00 – 15.15	Bronchiectasis management – what should we do differently in PCD Lucy Morgan (Australia)
	15.15 – 15.25	Lung transplantation for PCD - The French experience <i>Nicolas Carlier (France)</i>
	15.25 – 15.45	Outcome measures and disease monitoring Laboratory based outcome measures and patient reported outcomes – Amelia Shoemark (UK) Imaging and Lung function outcome measures – Kim Nielsen (Denmark)
	15:45 – 16:15	COFFEE BREAK

















PCD Track

Daga I 20	16.15 – 17.30	WHAT'S NEW IN PCD AND FUTURE RESEARCH DIRECTION Chairs: Ellie Mass (Australia), Amelia Shoemark (UK)
Page 20	16.15 – 16.30	Highlights of PCD research: epidemiology and clinical care Myrona Goutaki (Switzerland)
	16.30 – 16.45	Highlights of PCD research: translational science Amjad Horani (US)
	16.45 – 17.00	Patient Perspective on research priorities Speaker tbd (Patient)
	17.00 – 17.30	PANEL DISCUSSION: Future research Directions Panellists Myrona Goutaki (Switzerland) Amjad Horani (US) Patient tbd















Day 2 - Thursday 25 June

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17.30 – 18.00 LATE BREAKING SCIENCE LECTURE

18.00 – 19.00 SESSION VI: JOURNAL SESSION

Chairs: James D. Chalmers (UK), Sanjay Chotirmall (Singapore)

3 Journals, 3 articles

19:00 – 20:00 POSTER SESSION I

Beer and Pretzel

19:00 – 20:00 The junior professionals meet the senior experts – session II

One to one meeting with the expert – dedicated to junior professional

Prebooking on congress website mandatory

















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Day 3 - Friday 26 June

08:00 - 09:00 The junior professionals meet the senior experts – session III One to one meeting with the expert – dedicated to junior professional Prebooking on congress website mandatory

08.30 - 09:10SESSION VII– WHAT EVERYONE CARING FOR BRONCHIECTASIS NEEDS TO

KNOW - PART II

Chair: tbd

08:30 - 08.50Paediatric Bronchiectasis: Unique Mechanisms, Modifiable Risks, and

> **Lifelong Care Continuum** Anne Chang (Australia)

08:50 - 09.10**Bronchiectasis patient daily life**

Speaker tbd

09.10 - 10.00**SESSION VIII: REGISTRIES**

Chairs: Tim Aksamit (US), Hayoung Choi (South Korea)

There will be a call for abstracts on the topic "Registry".

The best 4 works, as evaluated by the Scientific Committee, will be presented here ideally by a junior professional working in the registry

The senior professional in the same registry will discuss the works and provide some further inside, or chairs can come from big registries to provide their perspective.

4 registries presentation (10' + 5' question time)

The not selected abstracts will be presented as posters in a dedicated session

All registries to be invited to present their recent works and to the registry marketplace.

















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Day 3 - Friday 26 June

10.00 – 11.00 SESSION IX: ROUND TABLE: HOW TO RUN A BRONCHIECTASIS SERVICE

Chairs: Felix C. Ringshausen (Germany), Pamela J. McShane (US)

Possible topics: Exchange of best practices among different healthcare systems, Twining programme, Definition of the "ideal" reference centre?

Panellists

Doreen Addrizzo – Harris (US) – US perspective Stefano Aliberti (Italy) – European perspective Lucy Burr (Australia) – Australian perspective Jin-Fu Xu (China) – Asian perspective / Cina perspective Alfredo Pachas (Peru) – South America / Peru perspective

11:00 - 11:30 COFFEE BREAK

11.30 – 12.30 SESSION X: RISING STARS' SCIENCE SLAM:

Chairs: Francesco Blasi (Italy), James D. Chalmers (UK), Jessica Rademacher (Germany), Felix C. Ringshausen (Germany)

4 rising stars selected as best rising stars abstracts
The present their work in a competitive environment.
Presentation 10', question time 5' for each.
Voting by the public & scientific commission
2 Winner prizes

12.30 – 13.00 SPONSORED LECTURE or LATE BREAKING SCIENCE LECTURE

13:00 – 14:00 LUNCH, NETWORKING, EXHIBITION VISIT, POSTER VISION

13:00 - 14:00 JUNIOR PROFESSIONAL MENTORING PROGRAMME

Mentors: Mentor, Mentor

Title to be defined

















Day 3 - Friday 26 June

14.00 – 17.30 PARALLEL TRACKS

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	_	1
PAEDIATRIC	NTM	PATIENTS
Refiloe Masekela (South Africa)	Chair: Stefano Aliberti (Italy) with Nathalie Lorent (Belgium)?	Chair: Donna Heilweil (Switzerland)
Track developed in collaboration with Child-BEAR-Net GPP	Track developed in collaboration with NTM-Net	Track developed in collaboration with Bronchiektasen e.V. European Lung Fundation

15:45 - 16:15 COFFEE BREAK















Paediatric Track

Page 25	14.00 – 15.45	ADVANCES IN PAEDIATRIC BRONCHIECTASIS Chairs: Ahmad Kantar (Italy), Refiloe Masekela (South Africa)	
	14.00 – 14.25	Update on data in the Child-BEAR-Net registry Laura Garriga-Grimau (Spain)	
	14.25 – 14.50	Beyond PCD: genetic origin of early onset bronchiectasis Sandra von Hardenberg (Germany)	
	14.50 – 15.15	Anti-inflammatory approaches in paediatric bronchiectasis Martin Wetzke (Germany)	
	15.15 – 15.40	Reversibility: new frontiers in paediatric bronchiectasis Ahmad Kantar (Italy)	
	15.40 – 15.45	Discussion	
	20' talk followed by 5' Q&A		
	15:45 – 16:15	COFFEE BREAK	
	16.15 – 17.30	PAEDIATRICS – A COMPLETELY DIFFERENT STORY? (in comparison with adult bronchiectasis) Chairs: Anne Chang (Australia), Martin Wetzke (Germany)	
	16.15 – 16.40	The clinical spectrum of bronchiectasis in children Refiloe Masekela (South Africa)	
	16.40 – 17.30	PROs - CONs debate: Different management options in childhood bronchiectasis?	
		Interview of adolescents regarding their daily routine	
		PRO - Angela Zacharasiewicz (Austria) CONS - Jobst Roehmel (Germany)	
		Topics to be approached: • Hypertonic saline solution • Antibiotics	





Eradication











NTM Track NTM-PD 360°: From Diagnostic Shadows to Therapeutic Precision

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14.00 – 14.45	DIAGNOSING THE INVISIBLE – HOST, BUG AND BEYOND Chairs: Stefano Aliberti (Italy), Shera Tan (Singapore)
14.00 – 14.15	NTM-PD and the Vulnerable Host: Who Deserves a Deeper Dive? Kozo Morimoto (Japan)
14.15 – 14.30	No Culture? No Problem. Rethinking NTM Detection Speaker tbd
14.30– 14.45	Homegrown infections? Environmental Clues to NTM Disease Rachel Thomson (Australia)
14.45 – 15.45	MASTERING NTM MANAGEMENT: FROM FUNDAMENTALS TO FRONTIERS Chairs: Natalie Lorent (Belgium), Claire Wainwright (Australia)
14:45 – 15.00	First Things First: Building a Solid Foundation in NTM Care Speaker tbd
15.00 – 15.15	The Art of the Combo: Antimicrobial Stewardship in NTM Therapy Kevin Pethe (Singapore)
15:15 – 15.30	The Pipeline & Beyond: What's New in NTM Therapeutics Charles Daley (US)
15:30 – 15.45	Tracking the Journey: Monitoring NTM Patients Before, During, and After Treatment Emily Henkle (US)
15:45 – 16:15	COFFEE BREAK

















16.15 - 17.30

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NTM MULTIDISCIPLIANARY CLINICAL ADVISORY BOARD

Chairs: Marc Lipman (UK), Francesca Nicola (Italy)

3 clinical cases, 25' each (10' summary + 15' discussion)

Discussants: all the speakers of the previous sessions

Proposed cases:

NTM or CPA? – Diagnostic and therapeutic dilemma in chronic cavitary disease – Mattia Nigro (Italy)

Watch and Wait? – Managing indolent disease with borderline indications – Presenter tbd

When the Bug Is Rare, and the Patient Sicker – Progressive disease due to uncommon NTM species – Dorothy Ng (Singapore)















Patient Track

Programme under development by Donna Heilweil and Franck Hennemann.

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The track may have simultaneous translation German - English (if we will have a good number of German patients attending on site) and will be broadcasted with possibility for remote participants to submit questions and comments.















Day 3 - Friday 26 June

17.30 – 18.30 SPONSORED SYMPOSIUM or LATE BREAKING SCIENCE LECTURES

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18.30 – 19.00 ORAL PRESENTATIONS I

Chairs: Merete Long (UK), Christina Thornton (Canada)

3 Oral presentations (7' presentation, 3' questions each) selected from Abstracts

19:00 – 20:00 POSTER SESSION II

With light aperitive to foster networking

19:00 – 20:00 The junior professionals meet the senior experts – session IV

One to one meeting with the expert – dedicated to junior professional

Prebooking on congress website mandatory















08:00 - 09:00





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Day 4 — Saturday 27 June

The junior professionals meet the senior experts – session V

Page 30	00.00	One to one meeting with the expert – dedicated to junior professional Prebooking on congress website mandatory
	09.00 - 09.30	ORAL PRESENTATIONS II Chairs: Letizia Traversi (Italy), Micheál Mac Aogáin (Ireland)
		3 Oral presentations (7' presentation, 3' questions each) selected from abstracts
	09.30 - 10.40	SESSION XI: WHAT KEEPS US AWAKE AT NIGHT END STAGE LUNG DISEASES Chairs: William Flowers (UK), Shoshana Zha (US)
	09.30 – 09.50	The patient on the transplant waiting list. Lung Transplant evaluation and complications Letizia Morlacchi (Italy)
	09.50 – 10.10	NTM advanced and refractory disease Raquel Duarte (Portugal)
	10.10 – 10.30	The patient with multiresistant bacterial infection Inderpaul Singh (India)
	10.30– 10.40	Discussion
	10:40 – 11:10	COFFEE BREAK
	11.10 – 12.30	SESSION XII – ON GOING TRIALS / POTENTIAL NEW KIDS ON THE BLOCK Chairs: Rebecca Hull (UK), Kozo Morimoto (Japan)
		3 / 4 lectures















Day 4 - Saturday 27 June

12.30 – 13.00 CLOSING LECTURE

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12.30 – 12.50 **Title**

Jessica Rademacher

12.50 – 13.00 Discussion

13.00 - 13.30 **CLOSING ADDRESS**

Francesco Blasi (Italy), James D. Chalmers (UK), Jessica Rademacher (Germany),

Felix C. Ringshausen (Germany)

Rising Stars Award

David Serisier Award - presented by tbd Won-Jung Koh Award - presented by tbd

Posters Awards

Handover

















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