

ACHIEVE MORE – OPTIMIZING MANAGEMENT IN PAH

Madrid Marriott Auditorium Madrid, Spain | 23 – 25 March 2018

Scientific Committee:
Professor Marius M. Hoeper
Professor Lewis Rubin

Professor Nazzareno Galiè Professor Vallerie McLaughlin Professor Gérald Simonneau



Dear Colleague,

As a result of the dedication, research and collaboration within the pulmonary hypertension (PH) community, our understanding of this progressive and debilitating disease continues to increase. Consequently, we are able to offer our patients a range of therapies with proven efficacy alongside evidence-based management approaches, which has changed the outlook for many patients with PH. Now, building on this solid foundation it is possible to take the next step in the optimization of long-term outcomes through the individualization of patient care.

Recently published data have solidified the importance of regular, multi-parameter risk assessment in patients with pulmonary arterial hypertension (PAH). Evidence clearly shows that achieving a low-risk profile has a dramatic impact on the long-term outcomes of patients, underscoring the significance of attaining a low-risk profile as a primary goal of therapy. It is also of paramount importance to act once the risk assessment is performed and intensify the treatment accordingly. In addition, we need to recognize that 'low-risk' does not mean 'not at risk' and that these patients can start to show signs of deterioration at any point. It is therefore crucial to remain vigilant and ensure that therapy is escalated at the earliest opportunity, for example via prompt initiation of combination therapy.

Currently available therapies have had a significant impact on disease progression, but despite clear advances there is still a need to investigate additional therapeutic targets. Many potential new avenues for therapeutic investigation continue to be discovered, offering an optimistic outlook for our patients.

This year's Forum will provide an opportunity to discuss these key themes, as well as providing relevant updates on different forms of PH including PH associated with left heart disease, PH associated with lung diseases, and chronic thromboembolic PH (CTEPH).

Targeted breakout sessions will provide information on specialized topics of interest such as updates in clinical trial outcome measures and therapy transition. Patient cases covering a range of PH phenotypes are also included to maximize the sharing of expertise at the Forum. Interactive workshops will provide practical guidance on right heart catheterization and the diagnostic work-up for CTEPH. As in previous years, a nurse-specific program will run alongside the main Forum, highlighting the crucial role that nurses play in the multidisciplinary care of patients with PH.

We are delighted to invite you to the 17th International PH Forum. By coming together to share our experiences, the knowledge shared can be used to drive our understanding forwards for the benefit of all our patients with PH.

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Prof. Nazzareno Galiè

Prof. Marius M. Hoeper

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Prof. Vallerie McLaughlin

Prof. Lewis Rubin

Prof. Gérald Simonneau

Special registration required

09:00-10:30	Plenary 1: Patient assessment today for a better tomorrow	Co-Chairs P Escribano, MM Hoepe
	What is coming up in the next two days	MM Hoepe
	Choosing the right treatment strategy today – A case study	S Bartolome
	A paradigm shift in patient assessment	O Sitbo
	Disease progression and its impact – A call to action	V McLaughlii
10:30 – 11:00	Coffee break with poster exhibition	
11:00 –11:45	Interactive debate	Moderator
	Is RHC still a fundamental part of the follow-up assessment in PAH? • L Howard, M Humbert	R Frant
11:45 –12:35	Plenary 2:	Co-Chairs
	Present and future perspectives in PAH management	R Channick, A Fros
	PAH management – State of the art after the 6th WSPH	N Galië
	Beyond the three pathways – Future targets in PAH	L Rubir
12:35 – 14:00	Lunch	
14:00 – 15:15	Parallel breakout sessions:	
	Managing a complex and multifaceted disease	Co-Chairs
	Case-based learning – A focus on comorbid conditions	S Gibbs
	• T Lange, JL Vachiéry, TBC	M Palazzin
	From data to insights - Potential new trial endpoints	S Mehta
	• R Frantz, S Mehta, A Torbicki	O Sitbor
	From right heart failure to end-stage disease	MM Hoepe
	A Frost, J Gottlieb, L Savale	G Simonneau

• G Kovacs, S Rosenkranz

OPTIMIZING MANAGEMENT IN PAH

	Significant progress and pressing issues in PAH	Co-Chairs:	
	Case-based learning – From pediatrics into adulthood	M Beghetti	
	M Beghetti, P Clift, A Manes	B Bouma	
	Technological innovation in PAH	H Klose	
	• E Grünig, I Preston, TBC	I Lang	
	Transitioning therapies – Defining the right patient and the righ	moment N Galiè	
	A Frost, D Langleben, F Torres	M Humbert	
15:30 – 16:45	5 Workshop:		
	CTEPH - Diagnostic workup		
	R Channick, M Delcroix	Special registration required	
Sunday, 25 N	Лаrch 2018		
Sunday, 25 N		Co-Chairs:	
•		Co-Chairs: JA Barberà, V McLaughlin	
•	Plenary 3:		
•	Plenary 3: Beyond Group 1 PH – Classification and treatment strategies	JA Barberà, V McLaughlin G Simonneau	
•	Plenary 3: Beyond Group 1 PH - Classification and treatment strategies • CTEPH - The small vessel component	JA Barberà, V McLaughlin G Simonneau A Ghofrani	
•	Plenary 3: Beyond Group 1 PH - Classification and treatment strategies • CTEPH - The small vessel component • Updates in CTEPH management	JA Barberà, V McLaughlin G Simonneau A Ghofrani SD Nathan	
09:00-10:35	Plenary 3: Beyond Group 1 PH - Classification and treatment strategies • CTEPH - The small vessel component • Updates in CTEPH management • PH due to lung diseases - What is new?	JA Barberà, V McLaughlin	
09:00-10:35	Plenary 3: Beyond Group 1 PH - Classification and treatment strategies • CTEPH - The small vessel component • Updates in CTEPH management • PH due to lung diseases - What is new? • PH due to left heart disease - The right approach • Coffee break with poster exhibition	JA Barberà, V McLaughlin G Simonneau A Ghofrani SD Nathan	
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09:00 - 10:35 10:35 - 11:05	Beyond Group 1 PH - Classification and treatment strategies • CTEPH - The small vessel component • Updates in CTEPH management • PH due to lung diseases - What is new? • PH due to left heart disease - The right approach • Coffee break with poster exhibition • Plenary 4: Making connections - Highlights from the field of PAH • PAH-CTD from theory to practice - A patient case	JA Barberà, V McLaughlin G Simonneau A Ghofrani SD Nathan JL Vachiéry	

12:40 - 14:40 Lunch

Abstract submission:

Participants are invited to contribute to the scientific program by submitting abstracts for poster display by Friday, 2 February 2018.

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Forum Faculty

Joan Albert Barberà	Sean Gaine	Gabor Kovacs	Lewis Rubin
Barcelona, Spain	Dublin, Ireland	Graz, Austria	San Diego, USA
Sonja Bartolome	Nazzareno Galiè	Irene Lang	Laurent Savale
Dallas, USA	Bologna, Italy	Vienna, Austria	Le Kremlin-Bicêtre, France
Maurice Beghetti	Ardeschir Ghofrani	Tobias Lange	Gérald Simonneau
Geneva, Switzerland	Giessen, Germany	Regensburg, Germany	Le Kremlin-Bicêtre, France
Berto Bouma	Simon Gibbs	David Langleben	Olivier Sitbon
Amsterdam, The Netherlands	London, UK	Montréal, Canada	Le Kremlin-Bicêtre, France
Richard Channick	Jens Gottlieb	Alessandra Manes	Rogério Souza
Boston, USA	Hannover, Germany	Bologna, Italy	São Paulo, Brazil
Paul Clift	Ekkehard Grünig	Vallerie McLaughlin	Adam Torbicki
Birmingham, UK	Heidelberg, Germany	Ann Arbor, USA	Otwock, Poland
Gerry Coghlan	Marius M. Hoeper	Sanjay Mehta	Fernando Torres
London, UK	Hannover, Germany	London, Canada	Dallas, USA
Marion Delcroix	Luke Howard	Steven D. Nathan	Jean-Luc Vachiéry
Leuven, Belgium	London, UK	Falls Church, USA	Brussels, Belgium
Pilar Escribano	Marc Humbert	Massimiliano Palazzini	
Madrid, Spain	Le Kremlin-Bicêtre, France	Bologna, Italy	
Robert Frantz	Nick Kim	Ioana Preston	
Rochester, USA	San Diego, USA	Boston, USA	
Adaani Frost	Hans Klose	Stephan Rosenkranz	
Houston, USA	Hamburg, Germany	Cologne, Germany	



