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PVRI 2026 Dublin Annual Congress

28 January - 1 February 2026



Celebrating 20 Years of Progress & Innovation

Dublin Royal Convention Centre, One Le Pole Square, Ship Street Great, Dublin, D08 E6PD

Celebrating 20 years of PVRI

As we prepare to gather for the PVRI 2026 annual Congress, we also prepare to mark a milestone of great significance: the 20th anniversary of the Pulmonary Vascular Research Institute. For two decades, PVRI has stood as a global network advancing research, education, and collaboration in pulmonary hypertension (PH). This anniversary is both a celebration of achievement and a reminder of the important work ahead.

A global mission from the start

Founded in 2006, PVRI emerged from a shared recognition that addressing PH needed a more coordinated, international approach. At the time, understanding was limited, therapeutic options were scarce, and the voices of patients were too often absent from the global health agenda. PVRI was created to change this - by connecting clinicians, scientists, industry partners, and patient advocates across continents, and by building a framework for knowledge exchange that transcended borders.



From its very first meeting, PVRI placed inclusivity at the heart of its mission. Meetings became not only scientific forums but also vibrant spaces where ideas could be tested, collaborations launched, and young investigators encouraged. This spirit of openness and dialogue continues to be the hallmark of our community.

Scientific progress & global collaboration

Over the past 20 years, the field of pulmonary vascular medicine has changed dramatically. We have witnessed the development of new therapies, advances in imaging and biomarkers, and breakthroughs in genetics, molecular biology, and epidemiology. PVRI has played a key role in supporting and disseminating this progress.

Our Task Forces and IDDI Workstreams have helped to identify research priorities, harmonise definitions, and expand access to knowledge in regions where resources are limited. From guidelines that shape clinical practice to collaborations that cross disciplines and borders, PVRI has been instrumental in ensuring that progress in science translates into progress for patients everywhere.

Nurturing the next generation

Equally important has been PVRI's commitment to education and mentorship. Over the past two decades, hundreds of early-career researchers and clinicians have been supported through travel grants and opportunities to present their work. Many of today's leaders in the field began their journey as young investigators supported by PVRI. This investment in people has strengthened our network and ensured a vibrant pipeline of talent. As we look to the future, we remain committed to inspiring and equipping the next generation.

A truly international community

PVRI has also distinguished itself by embracing a truly global perspective. PH affects people everywhere, yet its burden is particularly severe in regions with limited access to healthcare. Recognising this, PVRI has sought to amplify the voices of colleagues in low- and middle-income countries, integrating their experiences and expertise into our collective work. By bringing together perspectives from every corner of the globe, PVRI has fostered an international community united by a shared purpose.

Looking ahead: the next 20 years

As we celebrate our 20th anniversary, we are proud of how far we have come. But we are also mindful of how much there is still to do. PH remains a life-limiting condition for many, and disparities in diagnosis, treatment, and research resources persist worldwide. PVRI enters its third decade with renewed determination: to push the boundaries of science, to drive innovation in therapies and care models, and to continue advocating for patients everywhere.

A community of hope

Ultimately, PVRI is more than an organisation - it is a community. For 20 years, we have been bound together by a shared commitment to improve the lives of patients and families affected by PH. As we look ahead, this mission will continue to guide and inspire us.

To everyone who has been part of the PVRI journey - members, partners, supporters, and patients - we extend our heartfelt thanks and we can't wait to celebrate with you at PVRI 2026.



Thank you to our PVRI 2026 Scientific Organising Committee

We are truly grateful to all the members of the PVRI 2026 Scientific Organising Committee (SOC) led by Seán Gaine. The success of our annual Congress depends on their dedication, vision, and expertise to shape an engaging and forward-looking scientific programme.

Their thoughtful selection of sessions and talks reflects not only the breadth of pulmonary vascular research today, but also the urgent need to address the challenges that remain in diagnosis, treatment, and global access to care. Thanks to their leadership, PVRI 2026 offers a truly international platform where established experts and early-career investigators alike can exchange ideas, foster collaborations, and inspire innovation.

This year's programme spans cutting-edge AI and precision medicine, the latest therapeutic strategies, and the future of living with PH. It not only showcases how far we've come, but also points to the possibilities ahead. In "Celebrating 20 Years of Progress & Innovation", we honour the achievements of our community and our shared drive to accelerate progress together.

We are particularly grateful for the committee's attention to mentoring and education. By creating space for young investigators and trainees, the SOC has reinforced the importance of nurturing the next generation of leaders in pulmonary hypertension. Their efforts to integrate networking time, poster discussions, and a career development session will leave a lasting impact well beyond this meeting.

On behalf of the PVRI Board, our members, and—most importantly—the patients who inspire our work, we offer heartfelt thanks to every member of the Scientific Organising Committee.

Your commitment, creativity, and passion have shaped PVRI 2026 into a landmark event that will advance science, strengthen collaboration, and build hope for the future.



Anna Hemnes
PVRI President 2024-26



Seán Gaine
Mater Misericordiae University Hospital

Seán is Consultant Respiratory Physician at Mater Misericordiae University Hospital in Dublin and

Director of the National PH Unit. Seán completed his medical education at Trinity College Dublin and his medical residency and Pulmonary and Critical Care fellowship training at the Johns Hopkins Hospital. He subsequently held faculty positions at the Johns Hopkins Hospital and at the University of Maryland School of Medicine. He established the PH Center at the Johns Hopkins Hospital and the National PH Unit upon his return to Dublin. Seán has been a working member of the ESC and ERS PH Guideline Committee in the past, and a Task Force member of the WHO World PH Symposiums. On a different note, Seán was Chief Medical Officer of the Olympic Council of Ireland and led the medical team at the Games in Athens, Beijing, London and Rio.



Katarina Zeder
University of Maryland

Dr. Katarina Zeder, MD PhD, is a clinician scientist in the field of PH. Her research interests evolve

around early recognition of disease utilising exercise, characterisation of PH in COPD and CKD, PH epidemiology and artificial intelligence in PH. In these areas, Dr. Zeder has authored multiple high-impact publications including first-author publications at Nature Reviews, European Heart Journal and European Respiratory Journal, which brought her several abstract and publication prizes. Dr. Zeder started her research career at the Medical University of Graz and Ludwig Boltzmann Institute for Lung Vascular Research in Austria. Her research endeavours lead to research fellowships at Harvard Medical School and later at the University of Maryland, Institute for Health Computing and School of Medicine, Division of Respiratory Medicine, where she joined the faculty in 2025.



Soni Savai Pullamsetti
Max Planck Institute

Prof. Dr. Soni Savai Pullamsetti is a Principal Investigator at the Max Planck Institute for Heart and Lung Research in Bad Nauheim and a Professor at Justus Liebig University Giessen, where she leads the “Lung Vascular Epigenetics” and “Molecular Mechanisms of Pulmonary Vascular Disease” research groups. A specialist in pulmonary hypertension and fibrosis, her work elucidates how epigenetic and transcriptional mechanisms drive chronic lung disease and inform novel therapeutic strategies. She was elected to the Leopoldina, Germany’s National Academy of Sciences, in 2023.



Mark Toshner
University of Cambridge

Dr. Mark Toshner is an Associate Professor in Translational Respiratory Medicine at the University of Cambridge and an Honorary Consultant at Royal Papworth Hospital. He is Director of the Clinical Research Facility within the Victor Phillip Dahdaleh Heart & Lung Research Institute. A clinician-scientist focused on pulmonary vascular disease, he leads innovative experimental medicine studies and clinical trials, including the HEAL-COVID and StratosPHere platforms, and has been an advocate of adaptive, decentralised trial designs and researcher networks to advance therapy development.



Catherine Simpson
Johns Hopkins University

Dr. Catherine Simpson is an Assistant Professor of Medicine at Johns Hopkins University School of Medicine and Associate Program Director of Research in Pulmonary and Critical Care Medicine. A specialist in internal medicine, pulmonary and critical care, and pulmonary vascular diseases, she holds an MD from Louisiana State University School of Medicine and an MHS from the Johns Hopkins Bloomberg School of Public Health. Dr. Simpson completed both her residency and fellowship at Johns Hopkins, and her clinical and research focus centres on pulmonary vascular disease.



Shahin Moledina
Great Ormond Street

Dr. Shahin Moledina is a Consultant Paediatric Cardiologist at Great Ormond Street Hospital for Children and Director of the National Paediatric Pulmonary Hypertension Service for the UK and co-lead of the paediatric and congenital heart disease task force of the PVRI. Dr. Moledina is active in research including phenotyping, outcomes and clinical trials in PH. He has a particular interest in cross-sectional imaging, particularly cardiac MRI. His group hosts a national clinical and imaging registry with a linked biorepository.



William Oldham
Warren Alpert Medical School of Brown University

Dr. William Oldham is a pulmonologist and intensivist at the Warren Alpert Medical School of Brown University. His research focuses on how cellular metabolism drives the lung diseases PH and pulmonary fibrosis. Utilising state-of-the-art analytical techniques – metabolomics, stable isotope tracing, extracellular flux analysis, and systems biology – his lab aims to transform our understanding of lung disease. By targeting the metabolic processes of cells, his team is working to develop innovative therapies that offer new hope for patients with these complex conditions.



Jason Weatherald
University of Alberta

Dr. Jason Weatherald is an Associate Professor at the University of Alberta, specialising in PAH, CTEPH, group 3 PH, and lung transplantation. His research focuses on risk assessment and patient-centred studies in PH, exploring innovative clinical trial designs and endpoints. Since 2020, he has also contributed to COVID-19 research, particularly in awake-prone positioning and the long-term impacts of the COVID-19 pandemic on pulmonary diseases. Widely published, he is a recognised leader in pulmonary medicine, dedicated to improving patient care and advancing clinical practice.

Provisional programme

Satellite meetings, Robinson & Higgins, 1st floor

Wednesday, 28 January

08:00-14:30	Innovative Drug Development Initiative (IDDI), Robinson 1 + 2
08:00-11:45	Latin America Task Force, Higgins 2
08:00-12:00	Imaging Task Force, Higgins 1
13:00-18:00	Paediatric & Congenital Task Force, Higgins 1
13:00-18:00	Infection in Pulmonary Vascular Disease (iPVD) Consortium, Higgins 2
15:00-18:00	High Altitude Task Force, Robinson 1 + 2

Scientific programme, Douglas Hyde (unless otherwise stated), ground floor

Thursday, 29 January: 20 years of progress in PAH

08:00-08:10	PVRI's President's welcome
08:10-09:40	Session 1: Sotatercept: from clinical trials to emerging insights
09:40-10:10	Refreshment break Breakout area, ground & 1st floor
10:10-12:05	Session 2: Translational insights into promising targets & pathways
12:05-13:50	Buffet lunch Breakout area, ground & 1st floor
12:05-13:50	History of PVRI & PH
13:50-15:45	Session 3: Two organs, one mission: the right ventricle-lung alliance
15:45-17:00	Poster Presentations with refreshments Robinson + Higgins, 1st floor
17:10-18:40	Welcome Reception Breakout area, ground floor

Friday, 30 January: 20 years advances in all-cause PH

08:00-09:55	Session 4: PH associated with lung diseases: hope or hype?
09:55-10:25	Refreshment break Breakout area, ground & 1st floor
10:25-11:55	Session 5: Global aspects of PH
11:55-13:35	Buffet lunch Breakout area, ground & 1st floor
11:55-13:35	Career Catalyst Luncheon (bookable) Radisson Blu Royal Hotel Dublin Restaurant
13:35-15:05	Session 6: 20 years of progress in CTEPH
15:05-15:25	Refreshment break Breakout area, ground & 1st floor
15:25-16:55	Session 7: Translating innovation into PH therapies
16:55-18:00	Poster Presentations Robinson + Higgins, 1st floor
19:30-00:30	Gala Dinner & Award Evening Guinness Storehouse

Saturday, 31 January: The next 20 years of PH

08:00-09:55	Session 8: Precision medicine & artificial intelligence in PH
09:55-11:00	Poster Presentations with refreshments Breakout area, ground & 1st floor
11:00-12:00	Session 9: Sharks Den - new targets, biomarkers & devices in PH
12:00-13:45	Buffet lunch Breakout area, ground & 1st floor
12:00-13:45	Women in PH Luncheon Radisson Blu Royal Hotel Dublin Restaurant
13:45-15:00	Session 10: Innovative concepts for future thinking in PH
15:00-15:30	Refreshments break Breakout area, ground & 1st floor
15:30-16:30	Session 11: The future hope of living life to the full with PH
16:30-16:35	Meeting close

Satellite meetings

Sunday, 1 February

09:00-13:00	PAH-ICON: International Consortium for Genetic Studies in PAH Meeting Radisson Blu Royal Hotel Dublin, Swift Room
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Latin America (LATAM) Task Force

08:00-08:15 Welcome from the LATAM Task Force
Executive Committee

Session 1

Moderators: Tomas Pulido & Nayeli Zayas

08:15-08:30 PH in LATAM: an update from the CAPRI Registry
TBC

08:30-08:45 Findings of the Clarity Study relevant to CTEPH in LATAM
TBC

08:45-09:00 The LATAM PE & CTEPH Registry
TBC

09:00-09:15 Update on the diagnosis & treatment of paediatric PH in LATAM
TBC

09:15-09:45 Discussion
All

09:45-10:00 Refreshment break, Breakout area

Session 2

Moderators: Mauricio Orozco & Carlos Jerjez

10:00-10:15 The Mexican guidelines for diagnosis & treatment of PH
TBC

10:15-10:30 Exercise testing in the diagnosis & treatment of PH in LATAM
TBC

10:30-10:45 PH in LATAM patients living in the USA
TBC

10:45-11:00 PH clinical trials in LATAM
TBC

11:00-11:15 Unmet needs in PH management in LATAM
TBC

11:15-11:30 Discussion
All

11:30-11:45 Closing remarks

ROOM: Higgins 2
(1st floor)

Imaging Task Force

ROOM: Higgins 1
(1st floor)

Imaging in PH - building a consensus for the future: non-invasive imaging metrics in patients with suspected and confirmed PH

Session 1

Moderators: TBC

- 08:00-08:20 Welcome & introduction
TBC
- 08:20-08:40 My imaging journey - what I currently get from imaging & what I need
TBC
- 08:40-09:00 Global challenges in imaging access
TBC
- 09:00-09:30 Discussion
All

09:30-09:45 Refreshment break, Breakout area

Session 2: Individual imaging modalities

Moderators: TBC

- 09:45-10:00 CT imaging - what features should always be provided, & what additional features could be extracted?
TBC
- 10:00-10:15 Where is CT imaging headed?
TBC
- 10:15-10:30 Echocardiography - what features should always be provided, & what additional features could be extracted?
TBC
- 10:30-10:45 Where is echocardiographic imaging headed?
TBC
- 10:45-11:00 MR imaging - what features should always be provided, & what additional features could be extracted?
TBC
- 11:00-11:15 Where is MR imaging headed? - 4D modelling
TBC
- 11:15-11:30 Moderated discussion
TBC

Session 3: PVRI imaging statement 2.0

Moderators: TBC

- 11:30-11:50 Updating algorithm & imaging statement
TBC
- 11:30-11:50 Session summary
TBC

High Altitude Task Force

ROOM: Robinson 1 + 2
(1st floor)

Each talk includes 10 minutes of discussion time

- 15:00-15:30 Metabolomic changes in high altitude
Andrea Olschewski
- 15:30-16:00 Cardioprotective role of SMYD2 in right ventricular hypertrophy
Ralph Schermuly
- 16:00-16:30 PH in children at high altitude - the importance of early detection & hyperreactivity of pulmonary vasculature
Gabriel Fernando Diaz Gongora
- 16:30-17:00 What is the expected PAP increase in healthy people going to altitude or leaving at high altitude?
Julian Müller
- 17:00-17:30 Supplemental oxygen therapy & relocation to low altitude in highlanders at risk for PH, & patients diagnosed with PAH at high altitude
Silvia Ulrich
- 17:30-18:00 Discussion & future perspectives
All attendees



Infection in Pulmonary Vascular Disease (iPVD) Consortium Task Force

13:00-13:10	iPVD updates & recent developments Rudolf Oliveira
Session 1: <i>Moderators:</i>	Challenges & opportunities in conducting PAH clinical trials in LMIC <i>Michael Lee & Sharilyn Almodovar</i>
13:10-13:25	Highlights of the NIH Sch-PAH multicenter initiative Brian Graham
13:25-13:40	Advances in the clinical diagnosis Sch-PAH Camila Loureiro
13:40-13:55	Pathways to diagnose iPVDs in rural areas Ana Olga Mocumbi
13:55-14:10	ATS statement on PH diagnosis in LMIC Peter Nyasulu
14:10-14:30	Discussion All speakers
14:30-15:00	Refreshment break, Breakout area
Session 2: <i>Moderators:</i>	Environmental stressors & iPVD <i>Rudolf Oliveira & Suellen D'arc Oliveira</i>
15:00-15:15	The pulmonary vasculature at risk: pollution & PVD Lucilla Piccari
15:15-15:30	Extracellular vesicles, exposomes & HIV associated PH Navneet Dhillon
15:30-15:45	The sleep, infection & PH triad Andrew Bryant
15:45-16:00	N-Ras: a novel player in endothelial & T cell pathophysiology in PH? Edgar Fernández-Malavé
16:00-16:20	Discussion All speakers
Session 3: <i>Moderators:</i>	New advances in the role of microbiome in PVD pathophysiology <i>Angel Cogolludo & Gerald Maarman</i>
16:20-16:35	Gut-lung crosstalk in Sch-PH Suellen D'arc Oliveira
16:35-16:50	Microbiome as a treatment option in PAH Thenappan Thenappan
16:50-17:05	The link between microbiome, infection & PVD Sharilyn Almodovar
17:05-17:20	Discussion All speakers
17:20-17:30	Closing remarks Rudolf Oliveira

ROOM: Higgins 2
(1st floor)

Bookable functions

Friday, 30 January, Career Catalyst Luncheon

Radisson Blu Royal Hotel Dublin Restaurant

Following the resounding success of our free PVRI Career Catalyst Luncheon in Rio last year, we're bringing this dynamic speed mentoring event to Dublin! Designed for early-career PH professionals and trainees, this luncheon offers unique micro-mentoring sessions with established, globally renowned PH researchers in an informal, welcoming setting. It's the perfect opportunity to expand your network, exchange ideas, and gain valuable career insights—all in one afternoon.

Friday, 30 January, Gala Dinner & Awards Presentation Evening

Guinness Storehouse

Celebrate 20 years of PH innovation at this iconic venue with colleagues from around the world over fine food, drinks, and live entertainment. Your ticket also includes an immersive self-guided tour of interactive exhibits showcasing the brewing process, advertising history, and the story of Arthur Guinness. Tickets are priced at \$100/€88/£75 per person. Early career professionals and trainees can purchase a ticket for the discounted rate of \$88/€75/£65. Congress attendees may also purchase one guest ticket at full price to share this special night — places are limited, so secure your tickets early!

PVRI 2026 Awards include

- PVRI Lifetime Achievement Award
- PVRI Achievement Award
- Certificates of Excellence
- The Butrous Foundation Award
- The Rupert Swift Award
- Early Career Abstract Awards

Saturday, 31 January, Women in PH Luncheon

Radisson Blu Royal Hotel Dublin Restaurant

Now in its third year, the free Women in PH Luncheon continues to be a cornerstone of our congress. Originally founded to support educational opportunities for women in PH and strengthen their professional networks, this event celebrates inclusivity, diversity, and collaboration. Our mission is to unite and amplify women's voices, while fostering a supportive environment for all—men are warmly welcome to attend too.



Guangzhou, 2015

Scientific programme, 29 January

08:00-08:10 PVRI President's welcome
Anna Hemnes

SESSION 1: Sotatercept: from clinical trials to emerging insights

Moderators: TBC

08:10-08:35 From clinical trials to real world data & pearls from practice
Speaker TBC

08:35-09:00 Vascular remodeling effects: how else does sotatercept work?
Speaker TBC

09:00-09:15 Oral abstract
Speaker TBC

09:15-09:40 Beyond sotatercept, what is the future of TGFb/activin signaling in PAH?
Speaker TBC

09:40-10:10 Refreshment break, Breakout area

SESSION 2: Translational insights into promising targets & pathways

Moderators: TBC

10:10-10:35 KEYNOTE: Mitochondrial & metabolic modulators for PH: opportunities & challenges
Speaker TBC

10:35-11:00 Is the basement membrane a novel therapeutic target in PAH?
Speaker TBC

11:00-11:15 Oral abstract
Speaker TBC

11:15-11:40 Is the lysosome the next big thing in PAH?
Speaker TBC

11:40-12:05 Cellular senescence & PH: divergent roles & emerging targets
Speaker TBC

12:05-13:50 Lunch break, Breakout area

12:05-13:50 History of PVRI & PH
Ghazwan Butrous

SESSION 3: Two organs, one mission: the RV-lung alliance

Moderators: TBC

13:50-14:15 The forgotten chamber: what can we learn from the right atrium in PH?
Speaker TBC

14:15-14:40 The misunderstood chamber: phenotyping the right ventricle
Speaker TBC

14:40-14:55 Oral abstract
Speaker TBC

14:55-15:20 What can omics teach us about the right ventricle?
Speaker TBC

15:20-15:45 What can we learn from the right ventricle in congenital heart disease?
Speaker TBC

15:45-17:00 **Poster Presentations with refreshments**, Robinson + Higgins Rooms

17:10-18:40 **Welcome Reception**, Breakout area



Berlin, 2017

SESSION 4: PH associated with lung diseases: hope or hype?

Moderators: TBC

08:00-08:25 KEYNOTE: Progress in PH in lung disease: hope or hype?
Speaker TBC

08:25-08:50 Can animal models of PH in COPD deliver the breakthrough?
Speaker TBC

08:50-09:05 **RUPERT SWIFT AWARD LECTURE:** Oral abstract
Speaker TBC

09:05-09:30 Will advances in BPD-PH deliver for Group 3 PH?
Speaker TBC

09:30-09:55 Rapid pro-con debate: Should we ever treat PH associated with COPD?

09:55-10:25 Refreshment break, Breakout area

SESSION 5: Global aspects of PH

Moderators: TBC

10:25-10:50 KEYNOTE: What is the real global burden of PH?
Speaker TBC

10:50-11:15 What can we learn from global PH registries?
Speaker TBC

11:15-11:30 Oral abstract
Speaker TBC

11:30-11:55 Global burden of paediatric PH
Speaker TBC

11:55-13:40 Lunch break, Breakout area

11:55-13:40 **Career Catalyst Luncheon**, Radisson Blu Royal Hotel Dublin Restaurant
Hosts: TBC

**Friday
30 January**

Douglas Hyde
(ground floor)

SESSION 6: 20 years of progress in CTEPH

Moderators: TBC

13:40-14:05 KEYNOTE: BPA - techniques, outcomes & future directions
Speaker TBC

14:05-14:30 'Omics & CTEPH - are we going to see pathobiology advances changing management?
Speaker TBC

14:30-14:45 Should we be treat CTEPD with no PH in the multimodal treatment era?
Speaker TBC

14:45-15:10 Rapid pro-con debate: In the era of multimodal therapy most patients should have their haemodynamics normalised
Speaker TBC

15:10-16:15 Poster Presentations with refreshments

SESSION 7: Translating innovation into PH therapies

Moderators: TBC

16:15-16:40 KEYNOTE: Inflammation & PVD
Speaker TBC

16:40-17:05 DNA lesions & epigenetics: how we can translate complex repair mechanisms into practical applications
Speaker TBC

17:05-17:20 Oral abstract
Speaker TBC

17:20-17:45 Carving new pathways: translating PDGFR β or SGLT2 inhibition into PAH therapy
Speaker TBC

19:00-00:30 Gala Dinner & Award Presentations, Guinness Storehouse



London, 2024

16 #PVR12026

SESSION 8: Precision medicine & artificial intelligence in PH

Moderators: TBC

08:00-08:25 KEYNOTE: The promise of AI
Speaker TBC

08:25-08:50 Precision medicine in PH: the emerging promise of molecular techniques
Speaker TBC

08:50-09:15 Bioinformatic prediction of therapeutic targets in PH
Speaker TBC

09:15-09:30 Oral abstract
Speaker TBC

09:30-09:55 AI-enhanced risk models for PH survival
Speaker TBC

09:55-11:00 Poster Presentations with refreshments

SESSION 9: SHARKS DEN - new targets, biomarkers & devices in PH

Moderators: TBC

11:00-12:00 Pitch 1: Integrins in PH: sentinels of disease or keys to therapy?
Speaker TBC

Pitch 2: A rodent retirement plan: are human ex vivo models ready to take over?
Speaker TBC

Pitch 3: Plasma proteomics in PH: ready to outperform BNP for patient stratification?
Speaker TBC

Pitch 4: Wearables in PH: complement or challenger to right-heart catheterisation?
Speaker TBC

12:00-13:45 Lunch break, Breakout area

12:00-13:45 Women in PH Luncheon, Radisson Blu Royal Hotel Dublin Restaurant
Hosts: TBC

SESSION 10: Innovative concepts for future thinking in PH

A joint session with PVRI & PHA USA

Moderators: TBC

13:45-14:10 KEYNOTE: From remission to cure: lessons from cancer treatment for PH
Speaker TBC

14:10-14:35 Beyond the heart and lung: inter-organ cross-talks in PH
Speaker TBC

14:35-15:00 Muscle-lung cross talk in PH: a future therapeutic target?
Speaker TBC



15:00-15:30 Refreshment break

SESSION 11: The future hope of living life to the full with PH

Moderators: TBC

15:30-15:50 Living with PH: life in harmony with research & innovation
Speaker TBC

15:50-16:10 Modifying lifestyle to live life to the full with PH
Speaker TBC

16:10-16:30 KEYNOTE: The next 20 years in PH - what can we expect for our patients?
Speaker TBC

16:30-16:35 Meeting close
Speaker TBC



Rio de Janeiro, 2025