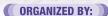


THE 19TH ANNUAL CONFERENCE OF THE SAUDI ASSOCIATION FOR PULMONARY HYPERTENSION 12-14 FEBRUARY 2026 | HILTON HOTEL, JEDDAH, SAUDI ARABIA

















SCIENTIFIC PROGRAM



WELCOME MESSAGE

Dear Colleagues,

It gives me great pleasure to welcome you all to the 19th Annual Conference of the Saudi Association for Pulmonary Hypertension (**SAPH2026**) which will be held at Hilton Hotel, Jeddah, Saudi Arabia on **12-14 February 2026**.

SAPH is maintaining the quest for development and progress year after year. **SAPH2026** aims to create a platform for regional medical professionals to engage in exchange for knowledge and expertise on the latest and best practice methods in Pulmonary Hypertension.

As a Continuation of Successful Collaboration between the Saudi Association for Pulmonary Hypertension (**SAPH**) and the Pulmonary Vascular Research Institute (PVRI), it has been proven that it is highly successful and helped in introducing physicians in The Middle East and North African countries to the world experts in the field of Pulmonary Hypertension and to the most advanced developments in understanding and managing Pulmonary Hypertension.

The Scientific Committee is planning a comprehensive Scientific Program covering all aspects of Pulmonary Vascular Diseases in both Adult & Children, from the basics of Pathobiology and Pathophysiology, Diagnosis, Classification and Management to the most advanced development in Therapies and Interventional Modalities.

The program will be covered by the internationally recognized leaders in the field of Pulmonary Hypertension.

We are much appreciative to all our distinguished speakers and chairpersons. My hope is that all those who are practicing physicians will make an effort to attend and benefit from this Conference.

With my best regards,



Prof. Abdullah M. Aldalaan, MD
Chairman, the 19th Annual Conference of Saudi Association for Pulmonary
Hypertension (SAPH2026)
Chairman, Saudi Association for Pulmonary Hypertension (SAPH)
Consultant, Pulmonary Medicine
Director, Pulmonary Hypertension Program, Lung Health Center
King Faisal Specialist Hospital & Research Centre
Professor of Medicine, Alfaisal University
Riyadh, Saudi Arabia









11:00 - 13:30



DAY 1 - THURSDAY

12 FEBRUARY 2026

EVENING SESSION

Pre-Conference Workshops			
15:00 - 16:00	Comprehensive Multimodality Imaging Findings in PH/ CTEPH Speaker: Mnahi Bin Saeedan Chair & Discussant: Sarah K. Alrasheed		
16:00 - 17:00	Right Heart Catheterization; State of the Art Measurements Speaker: Stephan Rosenkranz Chair & Discussant: Abdullah A. Al Masoud		
17:00 - 18:00	Risk Stratification and Management; Case-Based Scenarios Speaker: Sean Gaine Chair & Discussant: Nawal A. Al Gubaisi		
17:00 - 18:45	REGISTRATION		
18:45 - 19:00	Welcome Notes Prof. Abdullah M. Aldalaan		

Session 1: Keynote

Chairs:	Abdullah M. Alkhodair	Saleh A. Aldammas
19:00 - 19:30	TGF-β Super family and PDGF and Future Direction ■ Paul Yu	Pathways Story: Origins, Breakthroughs,
19:30 - 20:00	PH: Year in Review, Key Milesto Husam M. Sakkijha	ones and Advances
20:00 - 20:10	Q & A Panel Discussion	
20:10 - 20:30	SAPH International Collabor	rating Societies Greetings
20:30 - 22:30	DINNER	

END OF 1st DAY

DAY 2 - FRIDAY		13 FEBRUAR	/ 2026	MORNING SESSION
07:30 - 08:15	REGISTRATIO	ON		
Session 2: PAH Basic Science				
Chairs:	Abdullah N	M. Aldalaan	520 [Mona Alotaibi
08:20 - 08:40	Unraveling the Genetic and Epigenetic Blueprint of PAH Soni Pullamessati			
08:40 - 09:00	Deep Phenotyping; Endophenotypes-Based Ontology Mona Alotaibi			
09:00 - 09:20	GDF2 Gene M	flutation in High-Inbred labdi	d Populatio	n with PAH
09:20 - 09:30	Q & A Panel I	Discussion		
09:30 - 09:45	COFFEE BRE	AK		
Session 3: PAH Management ; TGF-β Super Family Pathway				
Chairs:	Stephan R	Rosenkranz	U Ma	arc Humbert
09:45 - 10:05	Sotatercept in Newly Diagnosed PAH; Efficacy and Safety; (HYPERION Study) H. Ardeschir Ghofrani			
10:05 - 10:25	Sotatercept Longterm Efficacy & Safety in PAH; SOTERIA Study Joana Preston			
10:25 - 10:45	Targeting the Jean Luc	Activin Signaling Path Vachiery	nway in Cpo	c-PH due to HFpEF
10:45 - 11:00	Q & A Panel [Discussion		

PRAYER AND LUNCH BREAK





SCIENTIFIC PROGRAM



DAY 2 - FRIDAY

13 FEBRUARY 2026

AFTERNOON SESSION

Session 4: Pulmonary Arterial Hypertension Treatment (Miscellaneous)

Chairs:		TBA
13:30 - 13:50	Exploring Novel Targets for the Next General Anna R. Hemnes	eration of PAH Therapies
13:50 - 14:10	Targeting Smad 2/3 Signaling Pathway; A less side effect (ALG-801)	Potential Therapeutic Molecule with
14:10 - 14:30	Treprostinil Palmitil Inhalation Powder (TF Jean Luc Vachiery	PIP) in Patients with PAH
14:30 - 14:50	Insights from PATH-GCC: PAH Treatment Gulf Countries Majdy M. Idrees	Patterns and Outcomes Across the
14:50 - 15:00	Q & A Panel Discussion	
15:00 - 15:30	COFFEE BREAK	

13:30 - 15:00

6 MINUTES WALKING TEST WORKSHOP

DAY 2 - FRIDAY

13 FEBRUARY 2026

AFTERNOON SESSION

Session 5: Challenging Real-life Cases

Chairs:	Shaya Al Shaya	Ragdah Arif	Sean Gaine
15:30 - 15:50	PAH with Catastrophic Cou Noura Alturaif	rse with the Whole Spe	ctrum of Intervention
15:50 - 16:10	A Rare Case of Subacute Page Fayez K. Al Ahmadi	АН	
16:10 - 16:30	TBA TBA		
16:30 - 17:50	TBA TBA		

END OF 2nd DAY





SCIENTIFIC PROGRAM



DAY 3 - SATURDAY

14 FEBRUARY 2026

MORNING SESSION

Session 6: Pulmonary Hypertension Management (Focus on Group III)

Chairs:	Bader J. Alghamdi	Hassan Nuaimat
09:00 – 09:20	PH Associated with CLD; RHC- Based in PH-ILD David Kiely	timely Diagnosis and Role of Screening
09:20 – 09:40	PH- ILD; Contemporary Management Luke Howard	
09:40 - 10:00	Inhaled Seralutinib in PH-ILD Treatment Roham Zamanian	nt; a Potential Two Targets in One
10:00 - 10:20	PROSERA Trial; Patients Demographic Olivier Sitbon	es
10:20 - 10:30	Q & A Panel Discussion	
10:30 - 10:45	COFFEE BREAK	

10:45 - 12:15

6 MINUTES WALKING TEST WORKSHOP

DAY 3 - SATURDAY 14 FEBRUARY 2026 MORNING SESSION

Session 7: CTEPH

Chairs:	Bader Alzahrani	ТВА
10:45 - 11:05	Ten-year survival and prognostic factors Hiromi Matsubara	ors after BPA in inoperable CTEPH
11:05 - 11:25	Optimizing BPA Outcomes: An Update and Post-Procedure Irene Lang	e on The Role of Medical Therapy Pre-
11:25 - 11:45	Automated detection of chronic thron pulmonary Angiogram David Kiely	nboembolic disease on routine CT
11:45 - 12:10	Balloon Pulmonary Angioplasty in Sic Thromboembolic Pulmonary Hyperter Olivier Sitbon	
12:10 - 12:20	Q & A Panel Discussion	
12:20 - 12:30	CLOSING REMARKS	
12:30 - 13:30	LUNCH	

END OF 3st DAY

