

PAID ADVERTISEMENT

FREE CME DINNER SYMPOSIUM

Pulmonary Hypertension: Diagnosis, Management, and Updates

November 16, 2024 | 6:30 PM - 8:30 PM CST

**Marriott Marquis Chicago | Great Lakes Ballroom F (Second Floor)
2121 South Prairie Avenue, Chicago, IL**

Join us for a live satellite symposium on pulmonary arterial hypertension (PAH) treatment. Expert faculty will share insights into disease-modifying therapies (DMTs) and new clinical trial data. Learn how to integrate emerging and existing therapies into a risk-based approach to PAH management. Don't miss this opportunity to enhance your expertise and take part in discussions that will equip you with actionable insights to improve patient outcomes.

Register Today at REACHMD.COM/AHA24

CHAIR



Vallerie V. McLaughlin, MD

Kim A. Eagle, MD Endowed Professor of
Cardiovascular Medicine
Director, Pulmonary Hypertension Program
University of Michigan Medical School
Ann Arbor, MI

FACULTY



Marc Humbert, MD, PhD

Professor of Respiratory Medicine
Assistance Publique – Hôpitaux de Paris
Université Paris-Saclay
Inserm, France



Ryan J. Tedford, MD, FACC, FAHA, FHFSA

Professor of Medicine/Cardiology
Peter C. Gazes Endowed Chair in Heart Failure
Medical University of South Carolina
Charleston, SC



Commercial Support: This activity is supported by an independent educational grant from Merck & Co., Inc. This event is not part of the official Scientific Sessions 2024 as planned by the American Heart Association Committee on Scientific Sessions Program.

PROVIDED BY:  **medtelligence**SM

PAID ADVERTISEMENT

FREE CME DINNER SYMPOSIUM

Pulmonary Hypertension: Diagnosis, Management, and Updates

November 16, 2024 | 6:30 PM - 8:30 PM CST

Marriott Marquis Chicago | Great Lakes Ballroom F (Second Floor)
2121 South Prairie Avenue, Chicago, IL

Register Today at REACHMD.COM/AHA24

The symposium will cover:

- The role of novel disease-modifying therapies (DMTs) in treating PAH
- The impact of current PAH treatments versus novel DMTs
- How to identify appropriate patients for DMTs and customize treatment with risk-based assessments

PROVIDED BY:  medtelligenceSM

Commercial Support: This activity is supported by an independent educational grant from Merck & Co., Inc. This event is not part of the official Scientific Sessions 2024 as planned by the American Heart Association Committee on Scientific Sessions Program.

