
Stanford
CME

**DRUG-INDUCED
PULMONARY
HYPERTENSION SYMPOSIUM
EXHIBITS & SPONSORSHIP
PROSPECTUS**

**APRIL 13-14,
2023**



Pulmonary, Allergy & Critical Care Medicine



Stanford | MEDICINE
Continuing Medical Education

DRUG INDUCED PULMONARY HYPERTENSION SYMPOSIUM

April 13-14, 2023
Exhibit Hall

ACTIVITY DESCRIPTION

Pulmonary hypertension (PH) is a rare and fatal cardiopulmonary disease that disproportionately impacts women. Despite the progress in the diagnosis, clinical care, and treatment of PH, unique etiological factors are still being discovered. Iatrogenic forms of PH are one of the leading but under-appreciated causes of the disease in the modern era. This symposium will provide expertise from the following: Stanford University, international academic centers as well as the broader academic communities, including global organizations (World Health Organization, United States Food and Drug Administration, European Medicines Agency), and stakeholders to develop a deeper understanding of drug-induced pulmonary hypertension and establish pharmacovigilance protocols for monitoring drug safety and rapid identification of PH in at-risk populations.

This hybrid international course is intended for physicians, residents, fellows, and medical students that specialize in critical care and pulmonology. Dr. Roham Zamanian, Associate Professor of Medicine of Pulmonary & Critical Care will serve as the Course Director. This course will take place April 12-14, 2023, in Stanford, California.

At the conclusion of this activity, learners will be able to:

1. Consider the various forms of pulmonary hypertension based on the classifications of the World Health Organization.
2. Develop skills and strategies to identify patients at risk for pulmonary hypertension.
3. Identify drug classes and types linked to pulmonary arterial hypertension.
4. Understand drug-associated mechanisms of toxicity linked to the development of pulmonary arterial hypertension.
5. Learn pharmacovigilance methods and strategies that can help uncover existing and future pulmonary vascular related drug toxicity.

EXHIBIT & SPONSORSHIP LEVELS

	Diamond	Gold	Platinum	Silver	Sponsor
One (1) 6' display table in exhibit area	✓	✓	✓	✓	
Company recognition on website	✓	✓	✓	✓	✓
Prominent placement in the exhibit area	✓	✓			
Sponsored meal	✓				
Exhibitor Badges for representatives (provides admission to education program)*	30	20	10	5	1
Exhibitor Fee	\$55,000	\$45,000	\$35,000	\$25,000	<\$25,000

NOTE

*Exhibitor registration does not include CME credit. Registration as a participant is required, to qualify for CME credit.

The deadline for commitment is: Feb. 28, 2022

Space is limited, register today.

À la carte:

Registration - \$1500

Booth - \$5000 per day

Logo Visibility - \$7500

ABOUT US

STANFORD CME

The Stanford Center for Continuing Medical Education (SCCME) is a global leader in the promotion of lifelong learning among professionals in healthcare. As such, we advance patient and population health and promote innovation by planning and implementing accredited continuing education activities to enhance the professional development of healthcare teams both locally and regionally, in the San Francisco Bay area and in the greater Pacific Region, as well as nationally and globally.

To accomplish this mission, we apply evidence and best practices from the education and implementation sciences to develop, accredit, and evaluate activities and initiatives designed to improve the skills, strategy, and performance of providers and healthcare teams and the delivery of patient care, ultimately with the goal of creating better health outcomes. By aligning our activities with the relevant competency frameworks, we support our learners as faculty, healthcare professionals, and respective teams in providing high value care to their patients and the communities they serve.



QUESTIONS?

CONTACT

DEANNA HUDSPETH

Grants Specialist
CMGRANTS@STANFORD.EDU