TOPIC:
Research on health inequities: successes, challenges, and ideas for the future

Monday, March 28, 2022 • 12:00 pm – 1:00 pm
Location: BigBlueButton or dial in 1-863-208-0022 (pin: 337 216 271)

Objectives:
1. Recognize successes and challenges in health inequities research.
2. Identify priorities and opportunities for future research on health inequities.

Ana V. Diez Roux, MD, PHD, MPH, is Dana and David Dornsife Dean and Distinguished University Professor of Epidemiology at the Dornsife School of Public Health and Director of the Drexel Urban Health Collaborative. Originally trained as a pediatrician in her native Buenos Aires, she completed public health training at the Johns Hopkins University School of Hygiene and Public Health. Before joining Drexel University, she served on the faculties of Columbia University and the University of Michigan, where she was Chair of the Department of Epidemiology and Director of the Center for Social Epidemiology and Population Health. Dr. Diez Roux is internationally known for her research on the social determinants of population health and the study of how neighborhood built and social environments affect health. Her work on neighborhood health effects has been highly influential in the policy debate on population health and its determinants. Her research areas include social epidemiology and health disparities, environmental health effects, urban health, psychosocial factors, cardiovascular disease epidemiology, social environment-gene interactions, and the use of multilevel methods and complex systems approaches in population health.

For more information, please contact prevmed@umc.edu

DISCLOSURE: Speakers, moderators and activity planners for CME activities are required to disclose any relevant financial relationships or personal benefits that may be associated with their presentations. The planners of this activity, as well as the speakers and moderators today, have no relevant conflict of interest related to this activity.

— THERE ARE NO FEES FOR PARTICIPATING IN THIS LIVE ACTIVITY. —