



Clinical and Translational Research Grand Rounds: “Addressing Misdiagnosis of Cardiovascular Disease (CVD) in Women: A Systems Engineering Approach”

Speaker: Kristen E Miller, DrPH

Dr. Kristen Miller serves as Scientific Director of the MedStar Health National Center for Human Factors in Healthcare, Associate Professor at Georgetown and Adjunct in Biomedical Engineering at Catholic University. Dr. Miller is a clinically oriented human factors researcher, whose NIH, AHRQ, NSF, ONCHIT, and FDA supported research focuses on medical decision making, informatics, and the assessment of medical interventions. She will share her team’s systems engineering approach, in their active AHRQ-funded project, to improve the accurate, timely, and effectively-communicated diagnosis of CVD in women in order to develop innovative solutions to address the persisting healthcare inequity due to sex and gender differences in CVD diagnosis in ambulatory care

Friday, November 5th, 2021

Presentation: 12noon – 1pm

This month’s talk will again, for obvious reasons, only be streamed online. The accompanying lunch and wine-pairing will have to be of your own making.

Live Stream Link: <https://georgetown.zoom.us/j/527229623>

Research Grand Rounds are sponsored by the Georgetown-Howard Universities Center for Clinical and Translational Science (GHUCCTS) and MedStar Health Research Institute to bring together our diverse clinical and research communities to share research that spans disciplines and stages of translation to improve individual and community health.

For more information please contact research@medstar.net or visit www.georgetownhowardctsa.org