



Strategic Network Presentation Session Wednesday, September 25, 2024

2:30 – 2:35	Welcome & Introduction	Joshua Joseph, MD, MPH, FAHA Cardiometabolic SFRN OAC Member Chronic Stress SFRN Project PI
2:35 – 2:45	Jean Bikomeye, PhD, MPH Cardio-Oncology SFRN Medical College of Wisconsin	<i>Urban Greenspace, Breast Cancer, and Cardiovascular Disease-Specific Survival among older Women in the United States</i>
2:45 – 2:55	Angelica Riojas, PhD Chronic Stress SFRN Wake Forest School of Medicine	<i>Effects of chronic psychosocial stress on mitochondrial function: early observations in humans and non human primates</i>
2:55 – 3:05	Natalia Do Couto, PhD Cardio-Oncology SFRN University of Illinois Chicago	<i>Racial disparities at baseline vascular characteristics of breast cancer patients</i>
3:05 – 3:15	Huitong Ding, PhD Health Technologies & Innovation SFRN Boston University	<i>Exploring Digital Brain Health with Multimodal Data- Insights on Participant Attitudes, Adherence, Reference Value, and Variability</i>
3:15 – 3:25	Kay Moua, MPH Chronic Stress SFRN UC Davis Health	<i>SDoH and Community Implementation</i>
3:25 – 3:35	Joao Victor Esteves, PhD Chronic Stress SFRN The Ohio State University	<i>Maternal Stress and Exercise Mediate Offspring Cardiovascular Function via the Gut Microbiome</i>
3:35 – 3:45	Stephen Hammond, PhD Cardio-Oncology SFRN Medical College of Wisconsin	<i>The role of secondary signaling in the development of anticancer therapy-induced endothelial dysfunction</i>
3:45 – 3:55	Elisa Palladino, PhD Chronic Stress SFRN Virginia Commonwealth University	<i>Cardiac MRI through the lenses of a microscopist</i>
3:55 – 4:05	Miriam Miles, PhD, MSPH Chronic Stress SFRN University of Alabama at Birmingham	<i>Using Hope to Cope: Chronic Stress, Religious Coping, and Masked Hypertension in African American Adults: The Jackson Heart Study</i>
4:05 – 4:30	Session Q&A Panel	