

Carbone, Salvatore:

Salvatore Carbone, PhD is an Assistant Professor in the Department of Kinesiology & Health Sciences, College of Humanities & Science, at Virginia Commonwealth University in Richmond, VA. His research investigates the role of dietary intervention and body composition phenotypes on cardiorespiratory fitness in patients with obesity and heart failure with preserved ejection fraction. He is also investigating the effect of sodium-glucose co-transporter-2 inhibitors on cardiorespiratory fitness in patients with type 2 diabetes mellitus and heart failure with reduced ejection fraction.

Billingsley, Hayley E:

Hayley E Billingsley, RD, MS is a graduate research assistant currently working towards a PhD in Rehabilitation and Movement Science at Virginia Commonwealth University. She is also a registered dietitian with experience working in clinical research with an emphasis on heart failure. She has a particular interest in how nutrition and exercise interventions can affect body composition abnormalities in the heart failure population.

Rodriguez-Miguel, Paula:

Paula Rodriguez-Miguel, PhD is currently an Assistant Professor in the Department of Kinesiology and Health Sciences at the Virginia Commonwealth University in Richmond, VA. Her research focuses on understanding the interaction between pulmonary, vascular and musculoskeletal systems in different chronic diseases and their contribution to the development of exercise intolerance.

Kirkman, Danielle L:

Danielle L Kirkman, PhD is an Assistant Professor in the Department of Kinesiology and Health Sciences at Virginia Commonwealth University. Her research is focused on integrative physiology at the nexus of cardiovascular and renal health.

Garten, Ryan:

Ryan Garten, PhD is currently an Assistant Professor in the Department of Kinesiology and Health Sciences at Virginia Commonwealth University. His research focuses on examining and reducing vascular aging in healthy and diseased populations.

Franco, R. Lee:

R. Lee Franco, PhD is currently the Chair and Associate Professor in the Department of Kinesiology and Health Sciences at Virginia Commonwealth University. His research focuses on cardiovascular health in

clinical populations, investigating mechanisms attributed to the inflammatory process associated with physical and psychological stress. More specifically, he aims to better understand the impact of physical activity in altering monocyte adhesion and macrophage differentiation in response to vascular inflammatory insults.

Lee, Duck-Chul:

Duck-chul Lee (D.C. Lee), PhD, is an associate professor and the director of the “Physical Activity Epidemiology Laboratory” in Kinesiology department at Iowa State University. His research focuses on the associations and effects of physical activity, fitness, and exercise training with traditional and emerging clinical biomarkers, chronic disease prevention, and longevity using comprehensive epidemiological approaches including large cohort studies and randomized controlled trials of exercise.

Lavie, Carl J:

Carl J Lavie, MD is a Professor of Medicine and Medical Director of Cardiac Rehabilitation and Prevention and Director of the Exercise Laboratories at the John Ochsner Heart and Vascular Institute, Ochsner Clinical School-The University of Queensland School of Medicine in New Orleans. He has authored over 1000 medical publications and 2 cardiology textbooks and serves on 40 editorial boards, including the Journal of the American College of Cardiology and the American Journal of Cardiology, and is Associate Editor and Cardiovascular Section Editor of the Mayo Clinic Proceedings. He is also Editor-in Chief of Progress in Cardiovascular Diseases and is the author of the book The Obesity Paradox.