

Michael S. Emery, MD, MS, FACC, is Co-director of the Sports Cardiology Center in the Department of Cardiovascular Medicine, Cleveland Clinic Heart, Vascular & Thoracic Institute (HVTI). Additionally, he functions within the HVTI Center for Digital Health and Telemedicine and the Hypertrophic Cardiomyopathy Center of Excellence. He is an Associate Professor of Medicine, Cleveland Clinic Lerner College of Medicine of Case Western Reserve University.

Dr. Emery holds a bachelor's degree in chemistry and a master's degree in kinesiology/exercise physiology from Indiana University, Bloomington, IN, and earned his medical degree from Indiana University School of Medicine, Indianapolis. He completed his internal medicine residency at University of Michigan School of Medicine, Ann Arbor, MI, and a fellowship in adult cardiovascular disease at Indiana University School of Medicine's Krannert Institute of Cardiology.

Dr. Emery is a national authority in Sports Cardiology and served as Co-Chair of the American College of Cardiology (ACC) Sports and Exercise Leadership Council from 2014-2017 as well as Course Director for the ACC Care of the Athletic Heart in 2016 and 2017. He has helped guide the field of Sports Cardiology nationally since its early stages and served as a co-author on several seminal documents in the field including the "Interassociation consensus statement on cardiovascular care of college student-athletes", "International recommendations for electrocardiographic interpretation in athletes", and "Sports Cardiology: Core Curriculum for Providing Cardiovascular Care to Competitive Athletes and Highly Active People". Additionally, he is the author of the sports cardiology module for the current version of ACCSAP.

He has worked with the National Football League (NFL) Scouting Combine, National Basketball Association (NBA), National Basketball Players Association (NBPA), National Collegiate Athletic Association (NCAA) and multiple collegiate athletic programs. His research interests include exercise-induced cardiac remodeling, pre-participation screening/sudden death prevention, and digital technologies in cardiovascular health.