

Wallace H. Coulter Foundation Biomedical Engineering Seminar Series

approaches to patients. His publications include more than 150 manuscripts. He was the editor of the first book dedicated to cardiovascular gene transfer. Dr. March's research has resulted in more than 55 worldwide (20+ U.S.) patents, with others pending. He invented the Closer, a widely-utilized patented suture-mediated closure device, used to close the puncture wound in an artery following heart catheterization. This device allows a patient to "walk off the table" after a catheterization without requiring prolonged bed rest. In 1999, Abbott Vascular, an affiliate of Abbott Laboratories, acquired the company that developed this technology; and the Closer approach has been used worldwide to treat more than 8,000,000 patients. He has served as a scientific advisor to numerous pharmaceutical, biotechnology, and medical device companies.



DR. KEITH MARCH, MD, PHD, FACC

Director for the University of Florida (UF) Center for Regenerative Medicine

UF Division of Cardiovascular Medicine

Miami Heart ♥ Day Symposium
FRIDAY, FEBRUARY 18, 2022 | 9:00 AM
Everglades Residence Hall 141 | 1590 SW 111th Avenue, Miami, FL 33199

Presenting

NEXT-GENERATION CELL-BASED THERAPIES: CELLULAR THERAPIES IN A BOTTLE, ON THE SHELF, AND TREATING HEARTS



Through the generous support of the Wallace H. Coulter Foundation, the Department of Biomedical Engineering facilitates weekly lectures each year during academic terms. Experts in all areas of Biomedical Engineering are invited to provide a research seminar and to meet with faculty and students to discuss the latest developments and research in Biomedical Engineering.