



## **Hani Sabbour**

Consultant Cardiologist and Electrophysiologist  
Sheikh Khalifa Medical City  
Abu Dhabi , UAE

Hani M. Sabbour is currently Consultant Cardiologist and Electrophysiologist at SKMC and also former Internal Medicine Residency Program Director at Al Ain Hospital, Al Ain, United Arab Emirates. He served as Director of Cardiac Arrhythmia and Electrophysiology at Landmark Medical Center in Rhode Island USA from 2003 until 2012 .

Since January 2013, he has held an academic appointment as Clinical Assistant Professor Cardiovascular Disease at Warren Alpert School of Medicine, Brown University. He established a comprehensive Pulmonary Hypertension Center and PH registry at SKMC as well as leading the SEHA PH guideline writing team to complete the SEHA clinical practice guidelines in PAH .

Dr Sabbour received his medical training at the Faculty of Medicine, Kuwait University, culminating in a medical doctorate in 1994 and awarded His Highness The Emir's Gold Medal with First Class Honors . He completed residencies at Kuwait Institute for Medical Specializations and SUNY Stony Brook – East Meadow Campus in 1995 and 1998, respectively. He was also Clinical and Research Fellow in clinical cardiac electrophysiology at Massachusetts General Hospital – Harvard Medical School, where he received ABIM Clinical Cardiac Electrophysiology Certification in 2003. He is ABIM certified in Internal medicine, Cardiovascular Disease , Cardiac Electrophysiology, Advanced Heart Failure and Cardiac Transplant , ECHO and Nuclear Cardiology . Dr Sabbour has been involved in multiple clinical trials; his extensive research on cardiovascular diseases has been published in a number of industry-related publications. His clinical interests include integrated device therapy and CHF, correlative cardiac imaging, nuclear cardiology, arrhythmia management particularly atrial fibrillation, management of valvular heart disease, drug monitoring and management program and etc. Dr. Sabbour is currently a Fellow of the American College of Cardiology , Heart Rhythm Society and the American College of Physicians , and Egyptian American Medical Association.