

CARDIOVASCULAR METABOLIC *Symposium*



Saturday, October 6th 2018

**5060 California Ave. 12th Floor
Bakersfield, CA 93309**

AGENDA

TIME	TOPIC	SPEAKER
7:45am	BREAKFAST & REGISTRATION	
8:00am – 8:10am	Welcome	Brijesh Bhambi, MD
8:10am – 8:30am	Sensors in the Management of Congestive Heart Failure	David Shavelle, MD
8:40am – 9:10am	Mechanical Circulatory Support in Heart Failure	Michael Fong, MD
9:20am – 9:50am	Diabetes and Obesity	Braden Barnett, MD
10:00am – 10:30am	TBD	Michael Bush, MD
10:30am – 11:00am	BREAK & Vendor	
11:00am- 11:30am	Surprise Keynote Speaker	
11:40am – 12:10pm	Current Concepts in Lipid Management	Parveen Garg, MD
12:20pm – 12:50pm	Endovascular Repair of Abdominal Aortic Aneurysms	Sukgu Han, MD
1:00pm	Q & A / LUNCH	

Register to **Iliana Fierros** at **(661) 323-8384 Ext.205** or **ifierros@heart24.com**

CME Accreditation Statement

Bakersfield Heart Hospital is accredited by the Institute for Medical Quality/California Medical Association (IMQ/CMA) to provide continuing medical education for physicians.

Bakersfield Heart Hospital designates this live educational activity for a maximum of five (5) AMA PRA Category 1 Credit(s)[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity. This credit may also apply to the CMA Certification in Continuing Medical Education.



SPEAKER BIOS



BRIJESH BHAMBI, M.D.

Dr. Brijesh Bhambi is the course director for the Cardiovascular Metabolic Symposium, Director of Central Cardiology Medical Center and Chief Medical Officer for Bakersfield Heart Hospital. He is an interventional cardiologist who specializes in cardiac and vascular intervention, nuclear cardiology, consultative and general cardiology. He has been in practice with Central Cardiology Medical Center for 25 years and is a local pioneer in coronary stents.

Dr. Bhambi did his internship and residency at New York Medical College in New York City. Further studies in molecular cardiology took him to Michael Reese Hospital in Chicago and a fellowship in interventional cardiology was completed at Cedars Sinai Medical Center, where he served as Chief Cardiac Cath Lab Fellow.



BRADEN G. BARNETT, M.D.

Dr. Braden Barnett grew up in southern California and completed his undergraduate studies at Stanford University. He then went on to complete all of his medical training, including medical school, internal medicine residency, and endocrinology fellowship, at the Keck School of Medicine of USC, where he now is a faculty member. His current areas of interest are broad in general endocrinology, and consequently he spends much of his time evaluating, treating, and teaching about increasingly prevalent metabolic disorders and diabetes mellitus.



MICHAEL FONG, M.D.

Dr. Fong is the co-director of Advanced Heart Failure and Cardiomyopathy at USC. He completed his medical degree at the University of Cincinnati College of Medicine, Residency at Case Western Reserve University, Fellowship in Cardiovascular Disease at the University of Rochester Medical Center, and additional subspecialty training in Heart Failure and Transplantation and Cardiac Magnetic Resonance Imaging. Dr. Fong is an Associate Professor of Medicine and does research on Mechanical circulatory support, cardiogenic shock, and cardiac rehabilitation in heart failure.



PARVEEN GARG, M.D.

Dr. Garg is a graduate of the Honors Program in Medical Education at Northwestern University where he completed his undergraduate and medical school education. He also obtained a Masters Degree in Public Health during this time. He then moved to New York to complete his training in internal medicine at NYU medical center.

After completing residency, Dr. Garg returned to Northwestern Memorial Hospital to complete a fellowship in cardiovascular diseases. Upon completion of his general cardiology fellowship, he stayed for an additional year of training in advanced cardiovascular imaging and vascular medicine.

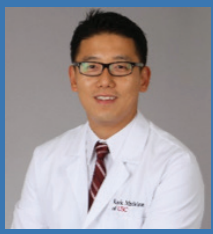


DAVID SHAVELLE, M.D.

Dr. David M. Shavelle is an Interventional Cardiologist with board certification in Internal Medicine, Cardiovascular Diseases, and Interventional Cardiology. He received his medical degree from the University of California, Los Angeles (UCLA) School of Medicine, and completed an internship and residency at Harbor-UCLA Medical Center, Torrance, CA. He then completed General Cardiology Fellowship at the University of Washington Seattle, and an Interventional Cardiology Fellowship at Good Samaritan Hospital, Los Angeles.

Dr. Shavelle has participated in more than 60 clinical studies of new medical devices and drugs. He has authored more than 150 articles and abstracts in peer-reviewed medical journals and more than 15 book chapters. He is a Fellow of the American College of Cardiology and the Society for Cardiac Angiography and Interventions. He is currently an Associate Professor at the Keck Medical School of USC, Director of the LAC+USC Cardiac

Catheterization Laboratory and Director of the General Cardiovascular Fellowship Training Program at USC. He is also Director of the STEMI program at LAC+USC Medical Center and Director of a Peer-to-Peer training program for physicians implanting the CardioMEMS heart failure device.



SUKGU HAN, M.D., M.S.

Dr. Sukgu M. Han, MD, MS, is an Assistant Professor of Clinical Surgery in the Division of Vascular Surgery and Endovascular Therapy, in the Department of Surgery at the Keck School of Medicine of USC. Dr. Han obtained his MD from the University of California, Irvine School of Medicine, where he was awarded a membership of Alpha Omega Alpha honors society as a third-year medical student. He completed general surgery training at our own Keck School of Medicine of USC, and was voted by the faculty, the most outstanding chief resident in 2012. During his residency, he also obtained a master's degree in biochemical engineering at the Viterbi School of Engineering at USC. Dr. Han went on to complete vascular surgery fellowship training at the University of California, San Francisco, in 2014. He underwent additional dedicated training in advanced endovascular aortic procedures at the Mayo Clinic in Rochester, MN in 2017. Dr. Han serves as the Co-Director of the USC Comprehensive Aortic Center and as principal investigator on a number of clinical trials for the latest endovascular aortic devices.

Dr. Han's areas of expertise are: Complex endovascular aortic reconstruction using fenestrated/branched endografts for thoracoabdominal and aortic aneurysms and dissections; Open aortic reconstruction for aneurysms and occlusive diseases; Treatment of cerebrovascular disease; Vascular access for long-term venous access or hemodialysis; Venous diseases: endovenous ablation and sclerotherapy; Thoracic outlet syndrome.