

Medical device researcher

Speaker: Jerome Jackson

Jerome has extensive experience developing a broad range of products that include intraocular lenses, heart valves and cardiac stents, angioplasty catheters, and microprocessor controlled radiofrequency systems for gastroenterology, cardiology and dermatology (skin tightening). He holds a Master of Science Degree in Mechanical Engineering from Stanford University and a Bachelor of Science degree in Engineering Sciences from Harvey Mudd College.