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Webinar

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FREE WEBINAR

Intracoronary NIRF Molecular Imaging - Translatable Approaches

Join us for a Webinar on Mon, Oct 24, 2016 1:00 PM - 2:00 PM EDT

Please join us for a FREE webinar. Dr. Farouc Jaffer of Harvard Medical School and Massachusetts General Hospital will present on his use of cutting-edge fluorescence molecular imaging technology to develop intravital microscopy, for the purpose of understanding in vivo the molecular mechanisms of atherosclerosis, thrombosis and vascular injury. He will discuss how his lab has partnered with engineering groups around the world to develop translatable intravascular fluorescence molecular imaging approaches, and the recent clinical translation of this technology. Dr. Jaffer performed the first intracoronary human studies at MGH using a novel OCT-fluorescence imaging catheter. He will speak on these studies and include specific examples based on preclinical trials.

Dr. Jaffer is an associate professor at Harvard Medical School and director of Coronary Intervention and the Chronic Total Occlusion Percutaneous Coronary Intervention Program at Massachusetts General Hospital (MGH). He is a principal investigator in the Cardiovascular Research Center at MGH. After earning his M.D. and Ph.D. in biophysics from the University of Pennsylvania, he completed his internal medicine residency at Brigham and Women's Hospital and a cardiovascular medicine and interventional cardiology fellowship at MGH, Harvard Medical School. Dr. Jaffer's primary area of research is in developing translational molecular imaging approaches to investigate atherosclerosis inflammation in patients.

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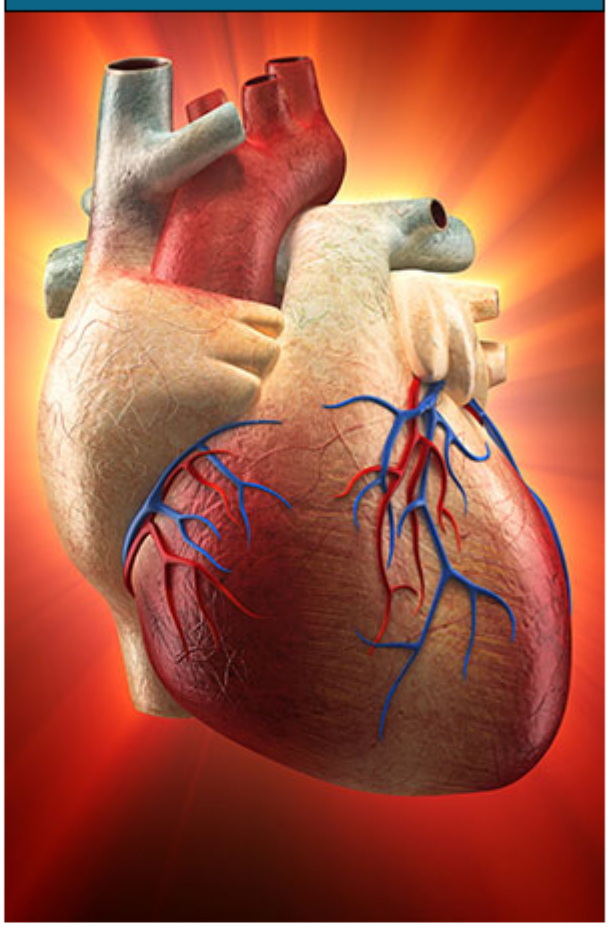

MARK YOUR CALENDAR

Date: Mon, Oct 24, 2016
Time: 1:00 PM - 2:00 PM EDT

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