

Jonathan D. Marmur, MD, FACC, FRCP

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Certification

American Board Certification in Interventional Cardiology Nov, 2000
FACC- Fellow of the American College of Cardiology Feb, 1995
American Board Certification in Cardiology March, 1990
Certificate of Competence in Cardiology, Royal College of Physicians of Canada Nov, 1988
FRCP- Fellow of the Royal College of Physicians and Surgeons of Canada, Specialist in Internal Medicine June, 1987
Diplomat of the American Board of Internal Medicine Jan, 1987
Diplomat of the National Board of Medical Examiners (USA) July, 1983
Licentiate of the Medical Council of Canada June, 1982
MD: Laval University (Quebec City, Canada) May, 1982

Appointments

March 2007- present: Editorial Board of the Journal of Invasive Cardiology
September 2005-present: Professor of Medicine, State University of New York Health Science Center at Brooklyn, NY

Awards

July 1997: Preceptor to recipient of the American College of Cardiology/Merck Adult Cardiology Research Fellowship Award for 1997-98
June 1995: NIH General Clinical Research Center Award (Principal Investigator for Cardiovascular Project)

Original Articles

Poludasu S, Cavusoglu E, Clark LT, Marmur JD. Impact of gender on in-hospital percutaneous coronary interventional outcomes in African-Americans. *J Invasive Cardiol.* 2007;19:123-128.
Babinska A, Azari BM, Salifu MO, Liu R, Jiang XC, Sobocka MB, Boo D, Al Khoury G, Deitch JS, Marmur JD, Ehrlich YH, Kornecki E. The F11 receptor (F11R/JAM-A) in atherothrombosis: Overexpression of F11R in atherosclerotic plaques. *Thromb Haemost* 2007;97:272-281.

Case Reports

M Kokolis S, Feit A, Marmur JD. Coronary air embolization in the left coronary artery. *J Invasive Cardiol.* 2007;19:47-48.
Mungee S, Lapin R, Cavusoglu E, Clark LT, Marmur JD. Percutaneous coronary intervention in a patient with congenital Factor XI deficiency and acquired inhibitor. *Cardiology* 2006;107:69-72.

Book Chapters

Fier CM and Marmur JD. Gene Therapy to Stabilize Atherosclerotic Plaque. In Brown DL, ed. *Cardiovascular Plaque Rupture*. Marcel Dekker, Inc., New York, NY, 2002; 483-504.
Marmur JD. Gene Therapy and the Vessel Wall. In Marks A and Taubman MB, ed. *Molecular Biology of Cardiovascular Disease*. Marcel Dekker, Inc., New York, NY, 1997; 379-400.

Invited Lectures

June 2005: The Evolving Role of Anticoagulation in Coronary Intervention. 3rd Annual New Jersey Cardiovascular Symposium: An Update in the Management of Acute Coronary Syndromes and Heart Failure. Newark, NJ.
March 2005: Unfractionated Heparin Is Obsolete in the Cath Lab-Opening Arguments/Rebuttal, Protagonist. Debate at the ACC Annual Scientific Sessions, Orlando, FL.

Patents

Tissue Inhibitor of Metalloproteinase-1 (TIMP-1) is an Independent Predictor of All-Cause Mortality, Cardiac Mortality, and Myocardial Infarction. Submitted December 2, 2004 by The Research Foundation of the State University of New York (SUNY). For more information, visit: www.RFSUNY.org.

For a complete resume, please visit www.marmur.com