

CURRICULUM VITAE

HOWARD A. LEVITE, M.D.

Cardiac Catheterization Laboratories
Tisch Hospital/Bellevue Hospital
New York University Medical Center
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Certification and Licensure:

Board Certified, Interventional Cardiology, 1999
Board Certified, Cardiovascular Disease, 1985
Board Certified, Internal Medicine, 1983
Diplomate, National Board of Medical Examiners, 1981
Certified, Advanced Trauma Life Support, 1982
Licensed, New York

Education:

Washington University School of Medicine, M.D., 1980
Yale University, B.A., 1976

Postgraduate Training:

Cardiac Catheterization and Angioplasty Fellow,
New York University Medical Center 1986-1987
Cardiology Clinical Fellow,
Montefiore Medical Center, 1984-1986
Research Fellow, Cardiovascular Research Laboratory,
Albert Einstein College of Medicine
Montefiore Medical Center, 1983-1984
Internal Medicine, Intern/Resident,
University of Chicago Hospitals and Clinics, 1980-1983

Appointments:

Assistant Professor of Clinical Medicine,
New York University School of Medicine, 1993
Instructor, Department of Medicine,
New York University School of Medicine, 1987-1993
Attending Physician, Cardiac Catheterization Laboratory,

University Hospital, 1987
Attending Physician, Bellevue Hospital, 1987
Bronx PSRO/Comprehensive Medical Review,
Physician Advisor, 1984

Awards and Honors:

Cum Laude, Yale University, 1976

Professional Society Memberships:

American College of Cardiology, Fellow
Council on Clinical Cardiology (AHA)
American Heart Association/New York Heart Ass'n.
New York Cardiological Society, Fellow
American College of Physicians
Medical Society of the State of New York
New York County Medical Society

Teaching Assignments:

Medical School Second Year Physical Diagnosis - 1988 to present
Tisch MICU-CCU/ Bellevue Consult Attending - 1987 - 1999
Bellevue CCU Attending – 1999 to present

Lecture Assignments:

Cardiology Fellowship Emergency Care Lecture Series, 1988 - present
EKG Lecture Series - 1989 to 1992
HCFA - Disability Evaluation of Patients with CHF and Post Bypass Surgery, 1998
Cardiology Fellowship Series – Evaluation Valvular Disease, 1996 - present

Administrative Assignments:

Cardiovascular Care Coordinating Committee, New York University Medical
Center, 1997 - present
Cardiac Catheterization Laboratory Budget Committee, New York University
Medical Center, 1995 - present
Medical Record Committee, NYUMC, 1999
Secretary, Association of Attending Physicians of University and Bellevue
Hospitals, 1999

Research:

Co-Investigator, Biogen Angioplasty Study C92-304-P (Hirulog) 1994- '95
Co-Investigator, Intermediate Vessel Atherectomy Trial (IVAT), 1996
Co-Investigator, Dilation vs. Ablation Revascularization Trial (DART), 1996
Co-Investigator, ATLAST Trial: Anti-platelet Therapy Vs. Lovenox Plus

Antiplatelet Therapy for Patients with an Increased Risk of Stent Thrombosis (ATLAST), 1996
Co-investigator, AMP579V-201, A Double-Blind Placebo-Controlled Dose-Ranging Study to Determine the Safety and Efficacy of AMP 579 in Patients with Acute Myocardial Infarction Treated with Primary Angioplasty (AMP579-201), 1997
Co-Investigator, Stent vs. Primary Angioplasty for MI Trial (Stent PAMI), 1997
Sub-Investigator, AVID Trial: Angiography vs. Intravascular Ultrasound Directed (AVID) Coronary Stent Placement: Effect on Long-term Clinical Outcome, 1997
Co-Investigator, OPUS: Orbofiban in Patients with Unstable Coronary Syndromes (TIMI 16), 1998
Co-Investigator, CADILLAC Trial, A Randomized Comparison of the ACS RX MULTILINK Coronary Stent System with or without Abciximab versus PTCA with or without Abciximab in the Treatment of Patients for Ischemic Events, 1998
Co-Investigator, Biocompatibles BiodivYsio Stent (DISTINCT), 1999
Co-Investigator, Prevention of Restenosis with Tranilast & Its Outcomes: A Placebo Controlled Trial, (PRESTO), 1999
Co-Investigator, Enhanced Suppression of the Platelet Reception with Integrilin Trial (ESPRIT), 1999
Co-Investigator, Acute Myocardial Infarction Study of Adenosine AMISTAD II), 1999

Pending Projects

Spinal Cord Stimulation for Refractory Angina Pectoris, IRB approval pending
Cardiology Dosimetry Project, IRB approved, Bellevue & NYU, 1999

BIBLIOGRAPHY:

Abstracts:

1. Levite H, Mueller HS, Rao PS: Enhancement of Prostacyclin Effects on Platelets by Papaverine. Clin Res 32: 185A, 1984.
2. Rao PS, Levite HA, Mueller HS: Differential Effects of Free Radical Scavengers on Platelet Aggregation During Acute Myocardial Infarction. Circulation 70 (Suppl II): II-85, 1984.
3. Buttrick PM, Rao PS, Greenberg MA, Grose R, Strain J, Levite HA, Mueller HS: Transcardiac Thromboxane A2 Production During Evolving Myocardial Infarction in Man. Effects of Prostacyclin. Clin Res 33: 172A, 1985.
4. Levite HA, Rao PS, Buttrick PM, Greenberg MA, Perez-Davila V, Mueller HS: Enhanced Platelet Activity During Acute Myocardial Infarction in Man. J Am Coll Cardiol 5: 523, 1985.
5. Rao PS, Levite HA, Buttrick PM, Perez-Davila V, Mueller HS: Papaverine Enhances Antiplatelet Effects of Prostacyclin in Acute Myocardial Infarction in Man. J Am Coll Cardiol 5:523, 1985.
6. Rao PS, Levite HA, Buttrick PM, Perez-Davila V, Mueller HS: Temporal Changes in Platelet Hyperaggregation and Resistance to Prostacyclin in Acute Myocardial Infarction. Circulation 72(Suppl III): III-111, 1985.
7. Glassman E, Chinitz L, Levite H, Slater J, Winer H: Partial Left Heart Bypass Support During High-Risk Angioplasty. Circulation 80(Suppl II):II-272, 1989.
8. Chinitz L, Dunn D, Slater J, Winer H, Levite H, Glassman E: Decreased Heart Rate Variability Detected by a New, Automated, Multi-Parametric Test Stratifies Arrhythmic Risk in a Heterogeneous Population. Pace 14 (Part II):II-532, 1991.
9. Slater J, Rowan P, Perez J, Chinitz LA, Winer H, Levite H, Glassman E: Is There Sex Bias in Referral for Coronary Bypass Surgery. JACC 19 (Suppl A) 354A, 969-34, 1992.
10. Attubato MJ, Levite HA, Simon, Winer HE, Chinitz LA, Mele KA, Keller NM, Yucel G, Yarra S, Feit F: The Detection of AAA during LV Angiographer. 1997.

Publications:

1. Buttrick PM, Levite HA, Schaible TF, Ciambrone G, Scheuer J: Early Increase in Coronary Vascular Reserve in Exercised Rats are Independent of Cardiac Hypertrophy. *J Appl Physiol* 59: 1861, 1985.
2. Mueller HS, Rao PS, Greenberg MA, Buttrick PM, Sussman II, Levite HA, Grose RM, Perez-Davila V, Strain JE, Spaet TH: Systemic and Transcardiac Platelet Activity in Acute Myocardial Infarction in Man - Resistance to Prostacyclin. *Circulation* 72: 1336, 1985.
3. Mueller HS, Rao PS, Greenberg MA, Buttrick PM, Sussman II, Levite HA, Grose RM, Perez-Davila V, Strain JE, Spaet TH: Platelet Hyperactivity in Acute Myocardial Infarction in Man- Effects of Prostacyclin. *Herz* 11: 116, 1986.
4. Winer H, Glassman E, Slater J, Chinitz L, Levite H, Ribakove G: Percutaneous Left Atrial-Femoral Bypass for the Treatment of Cardiogenic Shock. *Journal of Invasive Cardiology* Vol 4(6): 300-302, 1992.
5. Glassman E, Chinitz LA, Levite HA, Slater J, and Winer HE: Percutaneous Left Atrial to Femoral Arterial Bypass Pumping for Circulatory Support in High-Risk Coronary Angioplasty. *Catheterization and Cardiovascular Diagnosis* 29:210-216, 1993.
6. Levite HA, Attubato MJ, Danilowicz DA, Rutkowski M: Interventional Management of Coronary Stenosis in Kawasaki's Disease. In preparation.