George D. Mitchell, MD Curriculum Vitae Last updated: October 2017

UCLA Health - Ventura

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EDUCATION:

Summa Cum Laude Phi Beta Kappa

1980 M.D. - New York University School of Medicine

Alpha Omega Alpha

1980 – 1981 Intern, Internal Medicine

UCLA Hospital and Clinics

1981 – 1983 Resident, Internal Medicine

UCLA Hospital and Clinics

1983 – 1984 Research Fellow, Cardiology

UCLA Hospital and Clinics

1984 – 1985 Chief Resident, Department of Medicine

Assistant Professor of Medicine UCLA School of Medicine

1985 – 1987 Cardiology Fellow

UCLA Hospital and Clinics

1987 – 1988 Interventional Cardiology Fellow

Baystate Medical Center

Tufts University School of Medicine

Springfield, Massachusetts

LICENSURE:

1982	California Medical License
1988	Massachusetts Medical License
1989	Connecticut Medical License

BOARD CERTIFICATION:

1981	National Board of Medical Examiners
1983	American Board of Internal Medicine
1987	Cardiovascular Disease

PROFESSIONAL EXPERIENCE:

2017 -	Clinical Assistant Professor of Internal Medicine Western University of Health Sciences
2016 -	Clinical Instructor, Cardiology Department of Medicine David Geffen School of Medicine at UCLA
1997 - 1998	Director, Coronary Care Unit Community Memorial Hospital Ventura, California
1996 - 1997	Director, Cardiac Catheterization Laboratory Community Memorial Hospital Ventura, California
1995 - 1996	Chairman, Department of Medicine Community Memorial Hospital Ventura, California 1995-96
1988 - 1991	Assistant Professor of Medicine Assistant Director, Cardiac Catheterization Laboratory University of Connecticut School of Medicine
1984 - 1985	Assistant Professor of Medicine Department of Medicine UCLA School of Medicine 1984 - 1985

Hospital Staff Appointments:

Community Memorial Hospital – Ventura, California St. John's Regional Medical Center – Oxnard, California St. John's Pleasant Valley Hospital - Camarillo, California Ronald Reagan - UCLA Medical Center - Los Angeles

Santa Monica - UCLA Hospital - Santa Monica

PROFESSIONAL ACTIVITIES:

2013 - Present Instructor, Clinical Skills II

David Geffen School of Medicine at UCLA

2017 - Present Course Chair

Fourth Year Medical Student Elective

ME - 210.11

Clinical Cardiology at UCLA Health - Ventura

David Geffen School of Medicine

Professional Societies:

Fellow, American College of Physicians Fellow, American College of Cardiology

Member, Heart Rhythm Society
Member, American Heart Association
Member, California Medical Association
Member, Ventura County Medical Association

RESEARCH GRANTS AND FELLOWSHIPS RECEIVED:

1. Dose Ranging Trial of Abbott-76120 (A Recombinant Urokinase) In Patients With Acute Myocardial Infarction. 1991-1992

Sponsor: Abbott Laboratories Principal Investigator Study Completed

2. Parallel Evaluation of the Hemodynamic Effects of Fosinopril in Patients with Congestive Heart Failure. 1993-1994

Sponsor: Bristol-Myers Squibb Principal Investigator Study Completed

3. Phase 1 Trial of Sci Med Large Balloon For Dilatation of Large Saphenous Vein Grafts and Large Coronary Arteries. 1988-1990

Sponsor: Sci Med Life Systems Principal Investigator Study Completed

 "SWORD Trial" (Survival With Oral d-Sotalol) Effect of oral d-Sotalol on Mortality In Patients with ASHD and Left Ventricular Dysfunction 1991-1992 Sponsor: Bristol-Myers Squibb Principal Investigator Study Completed

5. IMPACT Trial

Biotronik Principal Investigator 2010-2012 Study Completed

Completed

6. GLORIA-AF Trial

Boehringer Ingelheim Principal Investigator 2013-2015

BIBLIOGRAPHY

RESEARCH PAPERS

RESEARCH PAPERS (PEER REVIEWED)

A. RESEARCH PAPERS - PEER REVIEWED

- 1. **Mitchell GD**, Brunken RC, Schwaiger M, Donohue BC, Krivokapich J, Child JS. Assessment of mitral flow velocity with exercise by an index of stress induced left ventricular ischemia in coronary artery disease. Am J Cardiol 1988; 61:536-540.
- 2. Schwaiger MG, Kirchhoffer JB, **Mitchell GD**, Porway MN, Pink SB, Kenia SN. Routine arrhythmia monitoring following successful coronary angioplasty is not necessary. J Inv Cardiol 1990; 2:87-90
- 3. Chen RK, Lee MS, Seki A, Shemin RJ, Cruz D, Lluri G, **Mitchell GD**, Yang EH. Radiation coronary arteritis refractory to surgical and percutaneous revascularization culminating in orthotopic heart transplantation. Cardiovascular Pathology 2013; 22:303-308.
- B. RESEARCH PAPERS PEER REVIEWED (IN PRESS)
 None
- C. RESEARCH PAPERS PEER REVIEWED (SUBMITTED)
 None

RESEARCH PAPERS (NON-PEER REVIEWED)

- D. RESEARCH PAPERS NON-PEER REVIEWED
 - 1. Mitchell G, Agarwal M. Isolated Mechanical Tricuspid Valve Replacement in an Octogenarian, 25 Years Following Mechanical Mitral Valve Replacement. Proceedings of UCLA Healthcare, Volume 21, 2017
- E. RESEARCH PAPERS NON-PEER REVIEWED (IN PRESS)
 - 1. Mitchell G, Eden M, Ramos C. A Surgical Stalemate. Proceedings of UCLA Healthcare, Volume 21, 2017. In Press.
- F. RESEARCH PAPERS NON-PEER REVIEWED (SUBMITTED)
 None

CHAPTERS

1. **Mitchell GD**. Doppler assessment of ischemic diastolic dysfunction induced by exercise. In: Teague, SM ed. Stress Doppler Echocardiography. Dordrech/Boston/London. Kluwer Academic Publishers, 1990, pp 155-171.

ABSTRACTS

- 1. **Mitchell GD**, Stevenson WG, Stevenson LW. Initial rhythm at time of unexpected sudden death in hospitalized patients: relation to necropsy findings. Circulation 1986; 74: 11-188.
- 2. **Mitchell, GD**, Child JS, Krivokapich J, Brunken R, Schwaiger M. Changes in mitral flow velocity with exercise: an index of stress induced ischemia. J Amer Coll Cardiol 1987; 9: (Suppl A) 198A.
- 3. Brunken RC, **Mitchell GD**, Krivokapich J, Child JS, Phelps ME, Schwaiger M. Post exercise wall motion correlates with perfusion defects but underestimates the extent of ischemia as determined by thallium scintigraphy. J Nuc Med 1987; 28:598.
- 4. Berns E, Borgatta L, Gillam L, Fram D, Theriot P, **Mitchell G**. Intracoronary ethanol induced infarct area versus area at risk. Circulation 1990; 82:111-168.