

Franklin L. Murphy, MD, FACC, FACP

Clinical Professor of Medicine, David Geffen School of Medicine at UCLA

ACADEMIC APPOINTMENTS:

1983-1989 Assistant Clinical Professor of Medicine
UCLA School of Medicine

1989-1997 Associate Clinical Professor of Medicine
UCLA School of Medicine

1997-Present Clinical Professor of Medicine
UCLA School of Medicine

BIRTHDATE: June 10, 1950

OFFICE ADDRESS: 41990 Cook Street, Bldg. G #601
Palm Desert, CA 92211-6103
Tele: 760 / 360-4446 Fax: 760 / 771-1197

WEB SITE: www.preventivehealthcenter.com

EMAIL: fmurphy@ucla.edu

EDUCATION:

1968-1970 University of California
Berkeley, California

1970-1973 B.A., UCLA
Los Angeles, CA
Cum Laude, Pi Gamma Mu

1977 M.D., UCLA, Los Angeles, CA

POSTGRADUATE TRAINING:

1977-1978 Intern in Medicine
Cedars-Sinai Medical Center
Los Angeles, California

1978-1980 Resident in Internal Medicine
Cedars-Sinai Medical Center

1980-1981 Clinical Fellow in Cardiology
Cedars-Sinai Medical Center
Los Angeles, California

1981-1982 N.I.H. Research Fellow in
Nuclear Cardiology
Cedars-Sinai Medical Center
Los Angeles, California

1983 Cardiac Cath Fellow
Cedars-Sinai Medical Center
Los Angeles, California

MEDICAL CERTIFICATION:

6/22/1978 National Board of Medical Examiners

8/21/1978 State of California Medical Board

9/9/1980 Diplomate, American Board of Internal
Medicine (# 77835)

11/9/1983 Diplomate, American Board of Internal
Medicine, Subspecialty Cardiovascular

1/1995 Fellow of the American College of Physicians

6/1995 American Registry of Diagnostic Medical Sonographers
Registered Vascular Technologist (ARDMS # 40858)

2/2008 Diplomate of the Certification Board of Nuclear Cardiology
(Certification Number: 5392)

HOSPITAL STAFF AFFILIATIONS (current 2008):

Cedars-Sinai Medical Center
Los Angeles, CA

Brotman Medical Center
Culver City, CA

Kindred Hospital
Los Angeles, CA

Desert Regional Medical Center

Palm Springs, CA

Eisenhower Medical Center
Rancho Mirage, CA

John F. Kennedy Medical Center
Indio, CA

EMPLOYMENT HISTORY:

1983-1992 Clinical Cardiologist UCLA Medical Center / David Geffen UCLA
School of Medicine, Los Angeles, CA
1992-2000 Clinical Cardiologist, Cardiovascular Medical Group, Beverly Hills, CA
2000-2007 Clinical Cardiologist, Murphy Cardiology Medical Corp., Century City,
CA
2007-Present Clinical Cardiologist, Desert Heart Physicians, Palm Springs, CA

HOSPITAL APPOINTMENTS:

1985-1988 Quality of Care Committee
Executive Board, Department of Medicine
Professional Group-UCLA Medical Center
1985-1992 Director, UCLA Atherosclerosis Intervention Program
1986-1992 Member Cardiology Fellowship Selection
Committee-UCLA Medical Center
1987-1992 Director of Electrocardiographic Laboratories
UCLA Medical Center
1988-1992 Clinical Laboratories Executive Committee
UCLA Medical Center
1993-2000 Utilization Review Committee
Brotman Medical Center
1994-2000 Vice Chief of Staff
Kindred Hospital Los Angeles
1995-2007 UCLA Adult Congenital Heart Disease Advisory Committee
2006-present Member Cedars-Sinai Heart Institute, Los Angeles, CA

Miscellaneous Appointments

1995-2007	Journal Review Committee – Annals of Internal Medicine
2001-2004	Member Product Advisory Board, Unicity Network, Royal Numico

PUBLICATIONS:

Articles - peer reviewed:

- 1) L. Czer, A. Hamer, **F. L. Murphy**, J. Bussell, A. Chaux, T. Bateman, J. Mattloff, R.J. Gray: Transient hemodynamic dysfunction after myocardial revascularization: temperature dependence. *J. Thorac Cardiovasc Surg* 86:226-234, 1983.
- 2) T. Bateman, J. Maddahi, R.J. Gray, **F.L. Murphy**, E.V. Garcia, C.M. Conklin, M.J. Raymond, M.E. Stewart, H.J.C. Swan, D.S. Berman: Diffuse slow washout of myocardial Thallium-201: a new scintigraphic indicator of extensive coronary artery disease. *JACC* 4:55-64, 1984.
- 3) J. Kobashigawa, **F.L. Murphy**, L.W. Stevenson et al.: Low dose of Lovastatin safely lowers cholesterol after cardiac transplantation. *Circulation* 1990;82(suppl IV):IV281-IV-283.

Articles - non peer reviewed:

- 1) **Murphy, F.L.**, Chuck, C.: Hypercholesterolemia update: Review of lovastatin and other pharmacologic agents. *Hosp Formul* 24:153-159, 1989.
- 2) **Murphy, F.L.**: The Rise and Fall of Cholesterol: *UCLA Health Insights*, Vol. VII, #4, April 1989.
- 3) **Murphy, F.L.**: The Pharmacologic Management of Hypercholesterolemia: *Nutrition & the M.D.*, Vol.15, #9, Sept.1989.
- 4) **Murphy, F.L.**, Illingsworth, R., Cashin-Hempill, L.: Treatment of Hyperlipidemia, UCLA Dept. of Continuing Education, Videotape - Nationwide distribution. 1993.
- 5) **Murphy, F.L.**: Cardiology Board Review - Hyperlipidemia, Clinical Communications Inc. 1995

Reviews and Book Chapters

- 1) Fogelman, A.M., **Murphy, F.L.**, and Edwards, P.A. Pathogenesis of Atherosclerosis. In "Textbook of Internal Medicine" (Ed. W.N. Kelley). J.B. Lippincott Co., 1988.
- 2) **Murphy, F. L.** - "Beyond Cholesterol" by Peter Kwiterovitch M.D., Johns Hopkins University Press 1989 - Book Review - Academic Medicine Vol. 65, #9, September 1990.
- 3) Fogelman, A.M., **Murphy, F.L.**, and Edwards, P.A. Pathogenesis of Atherosclerosis. In "Textbook of Internal Medicine - 2nd edition" (Ed. W.N. Kelley). J.B. Lippincott Co., 1992.
- 4) Demer, L.L., **Murphy, F.L.** and Fogelman, A.M. Pathogenesis and Treatment of Atherosclerosis. "In Advances in Cardiac Surgery" (Ed. Robert B. Karp). Mosby Year Book Vol. 3, 1992.
- 5) Leaf, D.A., **Murphy, F.L.** Principles and Goals of Hypolipidemic Therapy. In "Cardiovascular Pharmacology and Therapeutics" Ed. B.N. Singh et al). Churchill Livingstone, 1994.

Abstracts

- 1) **F. L. Murphy**, S. Meagher, R. Levy, A. Rozanski, D. Berman, S. Corday, E. Corday: Use of echocardiography to assess the incidence of cardiac disease in patients with high left ventricular ejection fraction with or without cardiomegaly. Clin Res 30(2), 1982.
- 2) **F. L. Murphy**, J. Maddahi, A. Becerra, M. Steuer, E. Garcia, A. Kimchi, S. Reisman, A. Rozanski, HJC Swan, D.S. Berman: Improved evaluation of coronary artery disease by addition of a third view to Tl-201 planar imaging. Clin Nuc Med 7:9S, 1982.
- 3) **F. L. Murphy**, J. Maddahi, T. Bateman, A. Becerra, M. Steuer, S. A. Reisman, A. Kimchi, A. Rozanski, E. Garcia, HJC Swan, D. Berman: Effect of submaximal exercise heart rate on the results of quantitative Thallium-201 stress testing. Clin Nuc Med 7:9S, 1982.
- 4) A. Hammer, **F. L. Murphy**, L. Czer, R. Gray, J. Bussell, T. Peter, A. Chaux, J. Matloff, WJ. Mandel: Supraventricular electrophysiology and catecholamine levels after coronary artery surgery: Relevance to atrial arrhythmias. Clin Res 30:1, 1982.
- 5) L. Czer, A. Hamer, **F. L. Murphy**, R. Gray, J. Bussel, W.J. Mandel, HJC Swan, J. Matloff: Atrial pacing after coronary bypass surgery: Effect of temperature. Clin Res 30:1, 1982.

- 6) S. Reisman, J. Maddahi, **F. L. Murphy**, A. Kimchi, A. Rozanski, HJC Swan, D. Berman: Does longer exercise duration signify less extensive ischemia in patients with a strongly positive exercise electrocardiogram by Thallium-201 scintigraphy. *Clin Nuc Med* 7:9S, 1982.
- 7) R. Levy, E. Garcia, W. Zwehl, **F. L. Murphy**, S. Corday, W. Childs, S. Meerbaum, E. Corday: Objective echocardiographic quantitation of left ventricular volumes by use of automated computerized edge-detection analysis in canines and humans. *Am J Cardiol* 49:2, 1982.
- 8) T. Bateman, J. Maddahi, R. Gray, **F. L. Murphy**, C. Conklin, N. Pantaleo, A. Rozanski, HJC Swan, D. Berman: Diffuse slow washout of myocardial thallium-201: diagnostic significance of a new scintigraphic pattern. *J Nucl Med* 23, 1982.
- 9) T. Bateman, J. Maddahi, R. Gray, **F. L. Murphy**, C. Conklin, N. Pantaleo, A. Rozanski, HJC Swan, D. Berman: Diffuse slow washout of scintigraphic pattern. *J Nucl Med* 23, 1982.
- 10) J. Maddahi, A. Rozanski, A. Becerra, **F. L. Murphy**, G. Diamond, HJC Swan, D. Berman: Patients with a calculated very low likelihood of coronary artery disease: an alternative population of cardiac normals. *Circ Vol.* 66, Supp. 11, Oct. 1982.
- 11) T. M. Bateman, J. Maddahi, R. Gary, **F. L. Murphy**, M. Raymond, M. Stewart, HJC Swan, D. S. Berman: Diffuse slow washout of myocardial Thallium-201: predictive value in the detection of unsuspected extensive coronary disease. *Circ Vol.* 66, Supp. 11, Oct. 1982.
- 12) A. Kimchi, A. Rozanski, C. Fletcher, J. Maddahi, S. Reisman, **F. L. Murphy**, HJC Swan, D. Berman: Improvement of myocardial asynergy during exercise: Assessment with exercise equilibrium radionuclide ventriculography. *Clin Nuc Med* 7:9S, 1982
- 13) A. Kimchi, D. Berman, A. Rozanski, C. Fletcher, J. Maddahi, S. Reisman, **F. L. Murphy**, HJC Swan: Localization of left anterior coronary artery disease with exercise equilibrium radionuclide ventriculography. *Clin Nuc Med* 7:9S, 1982.
- 14) S. Reisman, D. Berman, J. Maddahi, A. Kimchi, **F. L. Murphy**, A. Rozanski, E. Garcia, HJC Swan: The severe stress Thallium-201 defect in patients with and without myocardial infarction: an indicator of critical coronary stenosis. *Clin Nuc Med* 7:9S, 1982.
- 15) A. Kimchi, A. Rozanski, C. Fletcher, J. Maddahi, **F. L. Murphy**, S. Reisman, HJC Swan, D. Berman: The relationship between the time of onset of left

- ventricular wall motion abnormality during exercise and the presence and severity of coronary artery disease. Clin Nuc Med 7:9S, 1982
- 16) D. Morris, A. Rozanski, D. Berman, J. Maddahi, A. Kimchi, S. Reisman, **F. L. Murphy**, HJC Swan: Accurate detection of "high risk" disease in patients post myocardial infarction by exercise radio-nuclide ventriculography. Circ Vol. 566, supp. 11, Oct. 1982.
 - 17) **F. L. Murphy**, J. Maddahi, K. Van Train, E. Garcia, D. Brown, H.J.C. Swan, D. Berman: Thallium-201 uptake and washout at rest vs exercise in patients without coronary artery disease - implications for quantitation. JAAC 1983:1 (2):601.
 - 18) J. A. Kobashigawa, **F.L. Murphy**, L.W. Stevenson et. al.: Low dose of Lovastatin safely lowers cholesterol after cardiac transplantation. Circ Vol. 80 supp. II, No.4, Oct. 1989.

SCIENTIFIC EXHIBITS

S.R. Corday, J.D. Friedman, **F.L. Murphy**, L. O'Connor, E. Corday; How accurate are monitoring systems in the coronary care unit? American College of Cardiology Annual Scientific Session, March 1980, Houston, Texas