

**Stuart Frank, M.D.**

**Curriculum vitae** (brief):

**Education:**

1952 to 1956	Massachusetts Institute of Technology Cambridge, Massachusetts B.S. in Chemistry
1956 to 1960	New York University School of Medicine New York, New York Doctor of Medicine

**Post-Graduate Training:**

1960 to 1961	Intern, Surgery: Yale - New Haven Medical Center New Haven, Connecticut
1961 to 1962	Intern, Medicine: Yale - New Haven Medical Center New Haven, Connecticut
1962 to 1964	Assistant Resident, Medicine: Yale - New Haven Medical Center New Haven, Connecticut

**Fellowship Training:**

1964 to 1965	Postdoctoral Fellow: Institute of Cardiology, National Heart Hospital London, England
1965 to 1967	Postdoctoral Fellow: Cardiology Branch National Heart Institute, National Institutes of Health Bethesda, Maryland

**Academic Appointments:**

1977 to 1986	Associate Professor and Chief Division of Cardiology, Department of Medicine Southern Illinois University School of Medicine
1986 to present	Professor Department of Medicine Southern Illinois University School of Medicine
1981 to 1988	Assistant Chairman Department of Internal Medicine Southern Illinois University School of Medicine
1990 to 2001	Director, Lipid Disorders Clinic Southern Illinois University School of Medicine
1990 to 1996	Dean of Students
1976 to present	American College of Cardiology, Fellow
1982 to present	American College of Physicians, Fellow
1982 to 2001	American College of Chest Physicians, Fellow
1980 to 2001	American Federation for Clinical Research

1984 to present	American Heart Association, Council on Clinical Cardiology, Fellow
1986 to present	Laennec Society, Fellow
1990 to 2001	Association of Professors of Cardiology

**Bibliography** (selected citations):

**Frank S**, Braunwald E: Idiopathic hypertrophic subaortic stenosis: clinical analysis of 126 patients with emphasis on the natural history. *Circ* 1968; 37:759-788.

**Frank S**, Johnson A, Ross J: Natural history of valvular aortic stenosis. *Brit Heart J* 1973;35:41-46.

Foley PJ, Tacker WA, Wortsman J, **Frank S**, Cryer PE: Plasma catecholamine and serum cortisol responses to experimental cardiac arrest in dogs. *Amer J Physiol* 1987;253:E283-E289.

Wortsman J, Foley PJ, Tacker WA, Giacobini E, Cryer PE, **Frank S**: Cerebrospinal fluid changes in experimental cardiac arrest (maximal stress). *Amer J Physiol* 1987;252:E756-E761.

Wortsman J, Foley P, Malarkey W, O'Dorisio T, Tacker W, **Frank S**. Effect of adrenal function on gastrointestinal peptide release in experimental cardiac arrest. *J Lab Clin Med* 1988; 111:104-109.

**Frank S**, Somani S: The effect of exercise on propranolol pharmacokinetics in humans. *Eur J Clin Pharm* 1990;39:391-394.

Somani SM, Gupta SK, **Frank S**, Corder CN. Effect of exercise on disposition and pharmacokinetics of drugs. *Drug Develop Res* 1991; 20:251-275.

**Frank S**. Exercise, Drugs and the Cardiovascular System. In: *Pharmacology in Exercise and Sports*, ed. Somani SM, Boca Raton Florida: CRC Press; 1995:235-261.

**Publications for Lay Press:**

Mademoiselle Magazine: Conde Nast Publications, New York. Monthly articles (79 issues) on a variety of medical topics. March 1974 to December 1980.

**Book Published:**

Frank A, **Frank S**: *The People's Handbook of Medical Care*. New York, Random House, 1972; pp. 494.