

# CURRICULUM VITAE

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**PLACE OF BIRTH** Chicago, Illinois

**DATE OF BIRTH** April 10, 1943

**DEGREES** B.S. University of Wisconsin, 1966

M.D. University of Illinois, 1968

## APPOINTMENTS

Fellow, Pathology; Michael Reese Hospital & Medical Center (1966)

Fellow, Cardiology; Serafimerlasaret, Karolinska Institute (1967)

Intern, Medicine; Washington University (1968-1969)

Instructor in Medicine; Washington University (1968-1969)

Research Associate, National Heart & Lung Institute; Framingham, MA (1969-71)

Consultant; Cushing Hospital (1969-1971)

Physician; Framingham Union Hospital (1970-1971)

Assistant Resident, Medicine; Barnes Hospital (1971-1972)

Instructor in Medicine; Washington University (1971-1972)

Fellow, Myocardial Infarction Research Unit; Duke University Medical Center (1972-1973)

Instructor in Medicine; Duke University Medical Center (1972-1974)

Fellow, Cardiovascular Laboratory; Duke University Medical Center (1973-1974)

Associate in Medicine; Duke University Medical Center (1974-1975)

Director, Cardiovascular Follow-up Clinic; Duke University Medical Center (1974-1976)

## **APPOINTMENTS (CONTINUED)**

Assistant Professor of Medicine, Duke University Medical Center (1975-1976)

Director, Cardiovascular Laboratory; South Miami Hospital (1976-1991)

Clinical Assistant Professor of Medicine; University of Miami (1976-1978)

Clinical Associate Professor of Medicine; University of Miami (1979)

Clinical Professor of Medicine; University of Miami (1980-1985)

Course Director, Interventional Cardiology Miami – A Live Demonstrations Course (1982 – 1999)

Course Director, Interventional Cardiology Snowmass – An International Symposium (1985 – present)

Scientific Advisory Board, Schneider-Shiley (1987)

Clinical Advisory Board Advanced Cardiovascular Systems (1988)

Board of Governors American Heart Association of Greater Miami (1988)

President-Elect American Heart Association of Greater Miami (1988)

President American Heart Association of Greater Miami (1988)

Director, Cardiovascular Laboratory, Miami Heart Institute (1991-1996)

Director of Cardiovascular Research and Education, Miami Heart Institute (1996-1999)

Director of Cardiovascular Research and Education, Miami International Cardiology Consultants (1999-present)

Scientific Advisory Board Bioheart (2004 – present)

Speakers Bureau, Medicines Company (2002 – present)

Consultant, Volcano Therapeutics (2003 – present)

Consultant, Minnow Medical (2007 – present)

## **HONORS AND AWARDS**

Thord-Gray Fellow, American Scandinavian Foundation

Diplomat, National Board of Medical Examiners

Diplomat, American Board of Internal Medicine

Clinical Scholar, Robert Wood Johnson Foundation

Editorial Board, Circulation

Diplomat in Cardiovascular Disease, American Board of Internal Medicine

Fellow, American College of Cardiology

Fellow, Council on Clinical Cardiology, American Heart Association

Chairman, Research Committee, American Heart Association of Greater Miami

Chairman, Professional Education Committee, Florida Heart Association

Chairman, Professional Education Committee, American Heart Association of Greater Miami

## **LICENSURE**

Massachusetts

North Carolina

Missouri

Florida

## **PROFESSIONAL SOCIETIES**

American Society of Internal Medicine

American Heart Association

Fellow, Council on Clinical Cardiology American Heart Association  
(Emeritus)

Fellow, American College of Cardiology

NHLBI Percutaneous Transluminal Coronary

Angioplasty Registry

## **MILITARY SERVICE**

USPHS, NIH, NHLI, Heart Disease Epidemiology Study; Framingham, Massachusetts

## **BIBLIOGRAPHY**

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3. Miller HC, Margolis JR: Surgical mortality statistics (letter). *Circulation* 50:198-199, (July) 1974.
4. Margolis JR, Feinleib M, Gillum RF: A practical approach to cardiovascular disease incidence: The Framingham Cardiovascular Disease Survey. Design and Methods. *AM J Epidem* 100:425-436,1974
5. Margolis JR, Strauss HC, Miller HC, Gilbert M, Wallace AG: Digitalis and the sick sinus syndrome. Clinical and electrophysiologic documentation of severe toxic effect on sinus node function. *Circulation* 52:162-169,1975.
6. Feinleib M, Simon AB, Gillum RF, Margolis JR: Prodromal symptoms and signs of sudden death. *Circulation* 52 (Suppl III) 155-159,1975.
7. Margolis JR, Hirshfeld JW, McNeer JR et al: Sudden death due to coronary artery disease; A clinical, hemodynamic, and angiographic profile. *Circulation* 52 (Suppl III) 1800-188, 1975.
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15. Peter RH, Behar VS, Kong Y, Kisslo JA, Margolis JR, (letter): Left Circumflex Coronary Artery in SCS. *Circulation* 53:1042-3, 1976.
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17. McNeer JF, Margolis JR, Lee KL, et al: The role of the exercise test in the evaluation of patients for ischemic heart disease. *Circulation* 57(1): 64-70, January 1978.
18. Califf RM, Burks JM, Behar VS, Margolis JR, Wagner GS: Relationships among ventricular arrhythmia's, coronary artery disease, and angiographic and Electrocardiographic indicators of myocardial fibrosis. *Circulation* 57(4): 725-732, April, 1978.
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20. Yeh K, Margolis: EKG of the month: Advanced second degree artioventricular (A-V) block. *Miami Medicine* 49:39-40, March 1979.
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22. Margolis JR, Chen JT, Kong Y, et al: Coronary artery calcification. It's diagnostic and prognostic significance in a cohort undergoing coronary arteriography. *Radiology* 137:609-616, December 1980.
23. Dixon J, Margolis JR: Diagnostic accuracy of exercise tolerance testing: a function of patient selection. Submitted for publication.
24. Margolis JR: Cinefluoroscopic and video imaging in percutaneous Transluminal coronary angioplasty (PTCA). Proceeding of Fourth Symposium on Coronary Heart Disease Frankfurt/Main. In press.

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25. Margolis JR: The role of the percutaneous intra-aortic balloon in emergency situations following percutaneous Transluminal coronary angioplasty. Proceedings of Fourth Symposium on Coronary Heart Disease Frankfurt/Main. In press.
26. Margolis JR, Tarasiewicz J, Abelleira JL: Application of Digital Subtraction Techniques to Selective Angiography. In Digital Imaging in Cardiovascular Radiology International Symposium Kiel, April, 1982. Ed by PH Heintzen and R. Brennecke Georg Thieme Verlag, New York, 1983, pp 240-248.
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31. Herrmann HC, Kleaveland JP, Hill JA, Cowley MJ, Margolis JR, Nocero MA, Zalewski A, Pepine CJ: The M-Heart Percutaneous Balloon Mitral Valvuloplasty Registry: Initial Results and Early Follow-up. The M-Heart Group. *J Am Coll Cardiol*; 1990 May; 15(6); P 1221-6
32. Hill JA, MacDonald RG, Jugo R, Hirshfeld JW Jr, Goldberg S, Savage MP, Vetrovec G, Cowley M, Bass TA, Margolis JR, et al: Multi-Hospital Eastern Atlantic Restenosis Trial: Design, Recruitment and Feasibility. M-Heart Investigators. *Cath Cardiovasc-Diagn*; 1990 Aug; 20(4); P 227-37
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39. Margolis, J., Mogensen, L., Mehta S., Chen, C., Krauthamer, D. 1991. Diffuse embolization following percutaneous transluminal coronary angioplasty of occluded vein grafts: the blush phenomenon. In: *Clinical Cardiology*, 14 (6) 489-93.
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62. Bejarano J, Bermudez E, Diaz P, Gallarello F, Margolis, Jr.: In-stent restenosis. Acute and long-term outcomes after excimer laser coronary angioplasty. *Arq. Bras Cardiol*. 1999 Aug; 73(2); 149-56. English; Portuguese
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65. Dean LS, George CJ, Roubin GS, Kennard E, Holmes Dr Jr, King SB 3<sup>rd</sup>, Vliestra RE, Moses JW, Kereiakes D, Carrozza JP Jr, Ellis SG, Margolis JR, Detre KM.: Bailout and corrective use of Gianturco-Roubin flex stents after percutaneous transluminal coronary angioplasty: operator reports and angiographic core laboratory verification from the National Heart, Lung and Blood Institute Approaches to Coronary Intervention Registry.
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71. Margolis JR. Incomplete revascularization. *Cardiac Interventions Today*. 2008 Apr: 1-4.

## ABSTRACTS

1. Margolis JR, Kannel WB, Dawber TR: Silent and unrecognized myocardial infarction: The Framingham Study. Proceeding of Sixth Joint Meeting of the Clinical Society and Commissioned Officers Association of the United States Public Health Service. Galveston, Texas, April 4-78, 1971, p. 56.
2. Margolis JR, Gillum R, Feinleib M, Brasch R: A cross-sectional survey of cardiovascular disease in Framingham. Presented at AHA conference on CVD Epidemiology, San Diego, California, March 4-5-1974.
3. Brash R, Gillum R, Margolis Jr, et al: Sources of pre-hospital delay in myocardial infarction and sudden death in Framingham. Presented at AHA 47<sup>th</sup> Scientific Sessions, Dallas, Texas, November 21, 1974. *Circulation* 50 (Suppl III), III-148, 1974.
4. Feinleib M, Gillum R, Margolis JR, et al: Community Surveillance for coronary heart disease: The Framingham Cardiovascular Disease Survey. Presented at AHA 47<sup>th</sup> Scientific Sessions, Dallas, Texas, November 21, 1974. *Circulation* 50 (Suppl III), III-148, 1974.
5. Margolis JR: Treadmill stage as a predictor of medical and surgical survival in coronary disease. To be represented at AHA. 48<sup>th</sup> Scientific Sessions, Anaheim, California, November 20, 1975. *Circulation* 52 (Suppl II), 11-109, 1975.
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7. Margolis JR: Cinefluoroscopic and Video Imaging in Percutaneous Transluminal Coronary Angioplasty (PTCA). Fourth Symposium on Coronary Heart Disease. Frankfurt/Main (Abstracts), 17, 1981.
8. Margolis JR: The Role of the Percutaneous Intra-Aortic Balloon in Emergency Situations following Percutaneous Transluminal Coronary Angioplasty. Fourth Symposium on Coronary Heart Disease. Frankfurt/Main (Abstracts) 23, 1981.
9. Margolis, Jr. Krieger R., Glemser E: Coronary Angioplasty: Increase Restenosis Rate in Insulin Dependent Diabetics. *Circulation* 70 (Suppl II), II-174, 1984.
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14. Trautwein RC, Margolis JR, et al: Excimer Laser Coronary Angioplasty of Chronic Total Occlusions. Supplement to *Circulation*, Vol. 82, No. 4 III-678, October 1990.
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16. Margolis JR, Mehta S: Excimer Laser Coronary Angioplasty. A Symposium: Complex Angioplasty, *AM J Cardiol* 1992; 69:3F-11F.
17. Levine S, Mehta S, Krauthamer D, Margolis JR: Excimer Laser Coronary Angioplasty of Calcified Lesions. A.C.C. 40<sup>th</sup> Annual Scientific Session, March 3-7, 1991.
18. Margolis, J., Mogensen, L., Mehta S., Chen, C., Krauthamer, D. 1991. Diffuse embolization following percutaneous transluminal coronary angioplasty of occluded vein grafts: the blush phenomenon. In: *Clinical Cardiology*, 14 (6) 489-93.
19. Margolis JR, Mehta S, Krauthamer D, Trautwein R, Martin J, Garcia J: Intragraft Thrombolysis of Occluded Saphenous Vein Grafts. 13<sup>th</sup> Congress of the European Society of Cardiology. August 18-22, 1991.
20. Margolis JR, Krauthamer D, Trautwein R, Mehta S, Garcia J: Comparison of Excimer Laser Coronary Angioplasty with PTCA. 13<sup>th</sup> Congress of the European Congress of the European Society of Cardiology. August 18 – 22, 1991.
21. Margolis JR, Math S, Krauthamer D: Excimer Laser Coronary Angioplasty for Saphenous Vein Grafts. 13<sup>th</sup> Congress of the European Society of Cardiology. August 18 – 22. 1991.
22. Margolis JR, Mehta S, Krauthamer D, Garcia J, Trautwein R, Welcome J: Coronary Atherectomy: The South Miami Hospital Experience. *Cardiological Society of India*, November 21-24, 1991.

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24. Margolis JR, Mehta S, Krauthamer D, Trautwein R, Garcia J: ELCA vs. PTCA. Cardiological Society of India, November 21 – 24, 1991
25. Margolis JR, Mehta S, Trautwein R, Wolfenzon A: TEC Atherectomy Effectively Treats Recently Occluded Saphenous Vein Grafts. XIVth Congress of the European Society of Cardiology, August 30 – September 3, 1992.
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## **ABSTRACTS (CONTINUED)**

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## **BOOK CHAPTERS**

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