

October 21st, 1992

CURRICULUM VITAE

NAME: George Edward Green

DATE OF BIRTH: January 18th, 1932

PLACE OF BIRTH: New York City

CITIZENSHIP: United States

ACADEMIC TRAINING:

1949-1952 Yale College
New Haven, Connecticut

1952-1956 M.D.
Yale Medical School
New Haven, Connecticut

TRAINEESHIP:

1956-1957 Surgical Intern
Bellevue Hospital
New York, New York

1957-1959 Assistant Resident Surgeon
St. Vincent's Hospital
New York, New York

1959-1961 Assistant & Senior Resident Surgeon
Veterans Administration Hospital
New York

1966-1968 Resident in Thoracic & Cardiovascular Surgery
New York University Medical Center
New York, New York

BOARD QUALIFICATIONS:

1962 American Board of Surgery
1969 American Board of Thoracic Surgery

MILITARY SERVICE:

1962-1963 Lt. Cmdr., U.S.N.R. Active Duty at U.S. Naval
Hospital Camp Pendleton, Ca.

PROFESSIONAL ORGANIZATIONS:

American Association for Thoracic Surgery
Society of Thoracic Surgeons
Society for Vascular Surgery
International Cardiovascular Society
American College of Surgeons
New York Cardiovascular Society
New York Society for Thoracic Surgery

ACADEMIC APPOINTMENTS:

1963-1965 Assistant Professor of Anatomy
New York University School of Medicine
New York, New York

1965-1970 Instructor in Surgery
New York University School of Medicine
New York, New York

1970-1974 Assistant Professor of Surgery
New York University School of Medicine
New York, New York

1975-1977 Assistant Clinical Professor of Surgery
Columbia University
College of Physicians & Surgeons
New York, New York

1977-1982 Associate Clinical Professor of Surgery
Columbia University
College of Physicians & Surgeons
New York, New York
Resigned June 30th, 1982

1992-present Professor of Clinical Surgery
1994 Columbia University
College of Physicians & Surgeons
New York, New York

HOSPITAL APPOINTMENTS:

1965-1970 Assistant Attending Surgeon
New York University Hospital
New York, New York

1970-1982 Attending Surgeon
St. Luke's/Roosevelt Hospital Center
New York, New York

1982-1983 Attending Surgeon
Chief, Cardiothoracic Surgery
Director, Cardiothoracic Residency Program
Long Island Jewish-Hillside Medical Center
New York

1982-present Senior Attending Surgeon
St. Luke's/Roosevelt Hospital Center
New York, New York

1991-present Attending Surgeon
Albany Medical Center
Albany, New York

1992-present Attending Surgeon
The Presbyterian Hospital
New York, New York
1994

FELLOWSHIP & GRANT SUPPORT:

HE 11806
National Heart Institute of the National Institute of Health
"Internal Mammary - Distal Coronary Anastomosis" 1965-1967
Principal Investigator: George E. Green, M.D.

DEPARTMENTAL & UNIVERSITY COMMITTEES: None

TEACHING EXPERIENCE: Instruction of surgical residents in
fundamentals of cardiothoracic surgery.

PROFESSIONAL ACTIVITIES:

Guest editor - Journal of Thoracic & Cardiovascular Surgery
Annals of Thoracic Surgery

Referee - Surgical Abstracts, American College of
Cardiology, 1990

Regent Lectureship - Univ. of Pennsylvania, March 1990
Univ. of Miami, April 1991

Other lectureships

I never kept a formal list but was invited to and did lecture at

1992 - Symposium, Athens, Greece

1992 Symposium Buenos Aires, Argentina

1992 Symposium London, England

1993 Symposium Leicester, England

1992 Symposium Paris, France

1995 Symposium Stockholm, Sweden, Oslo Norway

also

1990 President of International Symposium
Internal Thoracic Artery for
Myocardial Revascularization
Toulouse, France.

Among others not remembered

1970 German Cardiovascular
Research Association
Bad Nauheim Germany

BIBLIOGRAPHY

1. Green GE Som ML Woff WI. Experimental microvascular suture anastomosis. *Circ* 33; 1966: I 199 - I 203.
2. Green GE. Anatomical relationships in lymph node dissection of the neck. *Surg* 1966; 60: 978-979.
3. Green GE Som ML. Free grafting and revascularization of intestine. I. Replacement of the cervical esophagus. *Surg* 1966; 60: 1012-1016.
4. Green GE Som ML. Free grafting and revascularization of intestine. II. Replacement of the oropharynx. *Surg* 1966; 60: 1012-1019.
5. Green GE Bernstein S Reppert EH. The length of the left main coronary artery. *Surg* 1967; 62: 1021-1024.
6. Green GE Reppert EH Cohlman SH Spencer FC. Surgical correction of absence of proximal segment of the left pulmonary artery. *Circ* 1968; 37: 62-69.
7. Green GE Reppert EH Stertzler SH. Coronary arterial bypass grafts. *Ann Thor Surg* 1968; 5: 443-450.
8. Green GE Paul RS Wallsh E Tice DA. Coronary artery bypass grafting. *Surg Forum* 1968; 19: 159-163.
9. Green GE. Limb salvage by bypass grafting to the ankle. *N.Y. State J Med* 1969; 69: 2583-2585.
10. Green GE Stertzler SH Gordon RB Tice DA. Anastomosis of the internal mammary artery to the distal left anterior descending coronary artery. *Circ* 1970; 41: II-79-84.
11. Green GE. Microvascular technique in coronary artery surgery. *Am. Heart J* 1970; 79: 276-279.
12. Spencer FC Green GE Tice DA Glassman E. Surgical therapy for the treatment of coronary artery disease. *Current Problems in Surgery*. 1970.
13. Green GE Spencer FC Tice DA Stertzler SH. Arterial and venous microsurgical bypass grafts for coronary artery disease. *J Thorac Cardiovasc Surg* 1970; 60: 491-501.
14. Green GE. Direct revascularization - Internal mammary artery to left coronary artery anastomosis. *N.Y. State J Med* 1970; 70: 1993-1994.

15. Glassman E Spencer FC Tice DA Weisinger B Green GE. What percentage of patients with angina are candidates for coronary artery surgery? *Circ* 1971; 43: I-101-104.
16. Spencer FC Green GE Tice DA Glassman E. Bypass grafting of the coronary arteries. A report of experiences with 195 patients. *Ann Surg* 1971; 173: 1029-1044.
17. Green GE Hutchinson JE McCord CW. Choice of saphenous vein segments for aorto-coronary grafts. *Surg* 1971; 69: 924-927.
18. Spencer FC Green GE Tice DA Mills NL Wallsh E Glassman E. Coronary artery bypass grafts for congestive heart failure. *J Thorac Cardiovasc Surg* 1971; 62: 529-542.
19. Green GE. Rate of blood flow from the internal mammary artery. *Surg* 1971; 70: 809-813.
20. Szarnicki RJ Green GE Kemp HG. Coronary artery bypass surgery: Prophylaxis prior to resection of abdominal aortic aneurysm. *N.Y. State J Med* 1971; 71: 2196-2199.
21. Green GE. discussion of Emergency myocardial revascularization for impending infarctions and arrhythmias. *J Thorac Cardiovasc Surg* 1971; 62: 522-528.
22. Green GE Mekhjian HA. Left heart decompression by closed gravity drainage. *Ann Thor Surg* 1972; 13: 612-614.
23. Green GE. Internal mammary artery to coronary anastomosis; Three-year experience with 165 patients. *Ann Thor Surg* 1972; 14: 260-271.
24. Green GE Kemp HG. Evaluation of internal mammary artery implantation. *Am J of Card* 1972; 30: 304-305.
25. Green GE. Exposure of the circumflex coronary artery and its branches. *Surg* 1973; 73: 66-67.
26. Green GE. Intracoronary pressure and flow in impending myocardial infarction. *J Thorac Cardiovasc Surg* 1972; 62: 625-628.
27. Hutchinson J Green GE Mekhjian H. Aortic valve replacement combined with coronary bypass grafts. Long-term results. *N.Y. State J Med* 1973; 73: 1299-1301.

28. Hutchinson JE III Green GE Mekhjian HA Kemp HG. Coronary bypass grafting in 376 Consecutive patients with three operative deaths. J Thorac Cardiovasc Surg 1974; 67: 7-16.
29. Hutchinson JE III Green GE Mekhjian H Gallozzi E. Cameron A Kemp HG. Coronary bypass grafting in 476 patients consecutively operated on. Chest 1973; 64: 706-710.
30. Green GE. discussion of Triple bypass grafts. Ann Thor Surg 1974; 17: 533.
31. Green GE. discussion of Internal mammary artery bypass graft. Ann Thor Surg 1974; 18: 278-279.
32. Green GE. Cardiovascular surgery in pregnancy. In Surgical Disease in Pregnancy. Ed. Barber, HRK and Graber, EA., Saunders, Phila., 1974; 33-44.
33. Green GE. discussion of Selection of coronary bypass grafts. J Thorac Cardiovasc Surg 1975; 70: 414-431.
34. Green GE. discussion of Comparative hemodynamic properties of vein and mammary in coronary bypass operations. Ann Thor Surg 1975; 20: 627.
35. Green GE. Coronary controversy. Ann Thor Surg 1975; 20: 716-718.
36. Green GE. Internal mammary - coronary anastomosis for myocardial ischemia, in Gibbons' Surg Chest (Sabiston & Spencer) WB Saunders 3rd Ed., Phila., 1976; 1378-1384.
37. Cameron A Kemp H Shimomura S Santilli E Green GE Hutchinson J. Coronary artery bypass surgery. N.Y. State J Med 1977; 77: 27-32.
38. Habal SM Fitzpatrick HF Green GE. Training in microvascular surgery. Surg 1977; 81: 586-598.
39. Green GE. Coronary bypass surgery. Primary Cardiology 1978; 4: 14-17.
40. Green GE. Mammary-coronary artery anastomosis for myocardial revascularization. Postgraduate Med 1978; 63: 153-159.
41. Green GE Kemp HG Alam SE Pierson Rn Freidman MI David I. Coronary bypass surgery: Five-year follow-up of a consecutive series of 140 patients. J Thorac Cardiovasc Surg 1979; 77: 48-56.

42. Green GE. Internal mammary artery bypass grafts. Modern Techniques in Surgery. Futura Pub. Co., Mt. Kisco, NY, 1979.
43. Green GE. Technique of internal mammary-coronary artery anastomosis. J Thorac Cardiovasc Surg 1979; 78: 455-459.
44. Cameron A Kemp H Shimomura S Santilli E Green GE Hutchinson J Mekhjian H. Aortocoronary bypass surgery. A Seven-year follow-up. Circ 1979; 60: I 9-13.
45. Green GE. discussion of Myocardial cooling: Beneficial effects of topical hypothermia. J Thorac Cardiovasc Surg 1982; 84:813.
46. Green GE. discussion of Perioperative myocardial infarction caused by atheroembolism. J Thorac Cardiovasc Surg 1982; 84: 854-855.
47. Green GE. discussion of Use of operative transluminal coronary angioplasty as an adjunct to coronary artery bypass. J Thorac Cardiovasc Surg 1982; 84: 848.
48. Green GE. Internal mammary anastomosis for myocardial ischemia. Gibbons, Surg of the Chest (Sabiston & Spencer) WB Saunders, 4th Ed., Phila., 1983.
49. Singh RM Sosa JA Green GE. Internal mammary artery vs. saphenous vein graft: Comparative performance in patients with combined revascularization. Br Heart J 1983; 50: 48-58.
50. Singh RM Sosa JA Green GE. Long-term fate of the internal mammary artery and saphenous vein graft. J Thorac Cardiovasc Surg 1983; 86: 359-363.
51. Orenstein HH Green GE Kancharta PL. Aortocoronary para-anglioma. N.Y. State Jour Med 1984; 84: 33-35.
52. Green GE. letter to the editor. Brain damage in profound hypothermia. J Thorac Cardiovasc Surg 1984; 88: 794-795.
53. Green GE. letter to the editor. Late results of coronary artery grafting: Is there a flag in the field? J Thorac Cardiovasc Surg 1984; 88: 795-796.
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56. Green GE. letter to the editor. Intracavitary coronary arteries. J Thorac Cardiovasc Surg 1985; 89: 99-100.
57. Green GE. Role of internal mammary grafting in coronary bypass surgery. Practical Cardiology 1986; 12: 132-135.
58. Green GE. Coronary bypass surgery highlights blood vessel biology. Editorial. Ann Thorac Surg 1986; 41: 235-236.
59. Green GE. letter to the editor. Endarterectomy of the left coronary system. J Thorac Cardiovasc Surg 1986; 91: 473.
60. Green GE. The use of the internal mammary artery for grafting. in Surgery of Coronary Artery Disease. Wheatley DJ Ed. Chapman & Hall London 1986; 425-432.
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63. Green GE. discussion of Coronary endarterectomy and reconstruction. Jour Thorac Cardiovasc Surg 1988; 95: 8.
64. Green GE. discussion of Reoperations and the internal mammary artery. Adv. Cardiol. 1988; 36: 158-161.
65. Green GE. Use of internal mammary artery in myocardial revascularization. Ann Thorac Surg 1988; 45: 453-454.
66. Green GE. Expanded role of the internal mammary artery. Current Opinion in Cardiol 1987; 2: 987-989.
67. Phillips TG Green GE. Left recurrent laryngeal nerve injury following internal mammary artery bypass. Ann Thorac Surg 1987; 43: 440.
68. Green GE. letter to the editor. Management of patients with atherosclerotic vein grafts. Ann Thorac Surg 1987; 43: 460.
69. Cameron A Green GE Kemp HG. Role of internal mammary artery in reoperations for coronary artery disease. Adv Cardiol 1988; 36: 84-89.

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Thornton J. Internal Thoracic Artery
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Green GE, Cameron AC, Goyal A, Wong
SC, Schwaneke J. Five Year Followup
of Microsurgical Multiple Internal
Thoracic Artery Grafts. Ann Thorac
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