

CURRICULUM VITAE
Wesley Sanford Moore, M.D.
January 18, 2019

<u>Description</u>	<u>Page</u>
Education	2
Licensure	2
Academic & Professional Standing	2–4
Professional Organizations	4–5
Honors, Prizes, Fellowships, Etc.	5–6
Teaching	6
Research Grants	6–8
Committee Appointments	9–13
Fellows and Post-Doctoral Scholars	13–16
Service to Scientific Scholars	17–18
Service to Patients	18
Community Service	18
Books	18–19
Monographs	20
Bibliography	20–43
Chapters	43–58
Abstracts	58–60
Scientific Exhibits	60–61
Medical Films	61
Editorials	61
Articles Published Concerning Work	61
Scientific Presentations (2006–Present)	61–63

Wesley Sanford Moore, M.D.

Born: August 1, 1935 — San Bernardino, CA

Married: Patricia Lorenz, October 25, 1960

Children: Edward, born September 24, 1963; Michael, born February 17, 1967

EDUCATION

University of Southern California	B.S., 1955
University of California School of Medicine, San Francisco	M.D., 1959

MEDICAL LICENSURE

California, license #A-19266, issued 7/1/1960 to present Course attendance for recertification: Pain Management and Quality of Care, UCLA, Los Angeles, CA, October 21-22, 2005.	1960
Arizona license #9971, expired 8/1/2003	1977
Board Certification, Surgery, Certificate #14274,current	1966
American Board of Surgery, Certification for Special Qualifications in General Vascular Surgery, Certificate #256, issued Nov. 18, Recertified 1992 and October 2003 Expires 7/1/2014	1983
California Fluoroscopy X-ray Supervisor and Operator, Certificate #RHC 147119, Expires 6/30/2012	2000

ACADEMIC & PROFESSIONAL STANDING

Intern	University of California San Francisco	1959–60
Assistant Resident in General Surgery	University of California Hospitals, San Francisco	1960–63
Chief Resident in General Surgery	University of California Hospitals, San Francisco	1963–64
Captain, Medical Corps	98th General Hospital Germany	1964–66
NIH Research Fellow Cerebrovascular Insufficiency	VA Hospital San Francisco	1966–67

Chief, Vascular Surgery Section	VA Hospital San Francisco	1966–67
Clinical Instructor in Surgery	University of California School of Medicine San Francisco	1966–68
Assistant Professor of Surgery	University of California School of Medicine San Francisco	1968–73
Associate Professor of Surgery	University of California School of Medicine San Francisco	1973–77
Assistant Chief of Surgery Service	VA Hospital San Francisco	1975–77
Professor of Surgery	University of Arizona College of Medicine Tucson	1977–80
Chief, Vascular Surgery Section	Arizona Health Sciences Tucson	1977–80
Chief, Vascular Surgery Section	VA Hospital Tucson	1977–80
Professor of Surgery	University of California David Geffen School of Medicine Los Angeles	1980–2004
Chief, Vascular Surgery Section	UCLA Center for the Health Sciences, Los Angeles	1980–96
Program Director	General Vascular Surgery Residency, UCLA Center for the Health Sciences, Los Angeles	1980–96
Staff Surgeon	Wadsworth VA Hospital Los Angeles	1980–84
Staff Surgeon	Sepulveda VA Hospital Sepulveda, CA	1984–93

Professor & Chief Emeritus/ Attending Vascular Surgeon	David Geffen School of Medicine at UCLA Los Angeles	2004–present
---	--	--------------

PROFESSIONAL ORGANIZATIONS

American Association for Medical Intervention: Committee on Vascular Graft Standards		1989–1995
Subcommittee Chairman on Vascular Graft Coatings		1989–1995
American Board of Surgery (ABS): Examiner ABS/Vascular Surgery		1986–1996
American College of Surgeons, Fellow		1968–present
Board of Governors — 1993–1996		
Nominating Committee - 1995-1996		
Committee on Professional Liability - 1993–1996		
ACS, Northern California Chapter — 1968–1977		
Secretary-Treasurer — 1971–1977		
ACS, Arizona Chapter — 1977–1980		
ACS, Southern California Chapter — 1980–present		
Board of Directors — 1988–1994		
President — 1992–1993		
American Heart Association		1967–present
Fellow, Council on Cerebrovascular Disease — 1972–present		
Stroke Council of the American Stroke Association/ A Division of the American Heart Association		
Executive Committee — 1978-present		
Vice Chairman - 1997-1999		
Chairman - 1999-2001		
Chairman, Long-Range Planning Committee - 2001-2003		
American Surgical Association, Fellow		1980–present
Association for Academic Surgery		1969–present
Association of VA Surgeons		1972–present
Bay Area Vascular Society		1966–1977
Secretary — 1967–77		
Cleveland Vascular Society, Honorary Member		1995
European Society for Vascular Surgery		1996–present
HC Naffziger Surgical Society		1971–present
International Cardiovascular Society, North American Chapter		1969–present
International Union of Angiology		1994–present
Longmire Surgical Society		1993–present
Los Angeles County Medical Association		1985–1994
Los Angeles Surgical Society		1980–present
Pacific Coast Surgical Association		1973–present
Rocky Mountain Vascular Society (Founding Member)		1979–present

First President — 1979–1980	
San Francisco Surgical Society	1970–1977
Soci�t� Internationale de Chirurgie/International Society of Surgery, US Chapter	1979–1984
Society for Vascular Surgery	1973–present
Secretary — 1980–1984	
President-Elect — 1985–1986	
President — 1986–1987	
Society of University Surgeons	1975–present
Southern California Vascular Surgical Society (Founding Member)	1982–present
President-Elect — 1982–1983	
President — 1983–1984	
Surgical Biology Club, III	1979–present
Western Vascular Society, Founder	1985–present
Secretary-Treasurer — 1986–1990	
President-Elect — 1990–1991	
President — 1991–1992	
New England Society for Vascular Surgery (honorary membership)	2003–present
Canadian Society for Vascular Surgery (honorary membership)	2003–present
Gold Humanism Honor Society	2007–present

HONORS, PRIZES, FELLOWSHIPS, ETC.

Phi Beta Kappa	1955
NIH Research Fellowship	1966
Who's Who in the West	1975
Marquis Who's Who in America	1981–present
UCLA Golden Scalpel Award for Excellence in Teaching	1984–85
Presented by the Chief Residents, Division of General Surgery UCLA School of Medicine	1988–89
Society for Vascular Surgery, President-Elect	1985–1986
President	1986–1987
Paulo Samuel Santos Medal, presented at the International Symposium in Vascular Surgery. San Lucas Hospital, Rio de Janeiro, Brazil	1988
American College of Surgeons, Board of Governors	1992–present
Best Doctors in America	1996

America's Top Doctor Award Castle Connolly Guide	2001
American Heart Association Fellow of the American Heart Association and the Stroke Council	2001
New England Society for Vascular Surgery (honorary membership)	2003–present
Canadian Society for Vascular Surgery (honorary membership)	2003–present
Society for Vascular Surgery (Distinguished Fellow)	2003–present
The Arnold P. Gold Foundation, Leonard Tow Humanism in Medicine Award	2007
Lifetime Achievement Award Society of Vascular Surgery at the annual meeting	June 16, 2011
2012 Dickson Emeriti Faculty Award at UCLA Medical Center	April 23, 2012
Lifetime Achievement Award by The Institute of Vascular Diseases (IVD) of Greece	May 24, 2014
Living Legend Award by C3 conference in Orlando	June 26, 2017

TEACHING

Other than Core Curriculum courses in Vascular Surgery, my teaching is carried on in the preceptor mode rather than in formally defined classes.

RESEARCH GRANTS

NIH Cooperative Study	\$105,000.	1973–1976
Edwards Laboratories	4,000.	1974–1975
NIH National Heart & Lung Institute	75,000.	1974–1977
Healing Complications in Vascular Surgery	(per annum) 50,000.	1977–1980
Postoperative Management of Lower Extremity Amputation; Rehabilitative Research	(per annum) 29,000.	1973–1980
Engineering Research; VA	93,000.	1977–1978

Peripheral Vascular Grafting, VA 1993	(per annum) 34,000.	1974–
Renewal	173,000.	1987–1989
Renewal	120,000.	1990–1991
Syntex Laboratories	50,000.	1982–1988
Extracorporeal Laboratories	60,000.	1983–1989
NIH Cooperative Study: Asymptomatic Carotid Atherosclerosis Study (ACAS) Member, Executive Committee Chairman, Surgical Management Committee	1,300,000.	1987–1995
ACAS Follow-up	(per annum) 23,125.	1994-1999
NIH/Robarts Research Institute: North American Symptomatic Carotid Endarterectomy Trial (NASCET) UCLA Principal Investigator	106,162.	1992–1999
Guidant/Endovascular Technologies, Inc.: EVT Tube, Phase I, Non-Randomized (EVT Tube I) A Clinical Trial Of The EndoVascular Grafting System (EGS) In The Treatment Of Abdominal Aortic Aneurysm (AAA) Extension Of Follow Up With CT Scan And Abdominal X-Rays Principal Investigator	550,000.	1992–2007
EVT Tube, Phase II, Randomized (EVT Tube II) A Randomized Clinical Trial Of The EndoVascular Grafting System (EGS) In The Treatment Of Abdominal Aortic Aneurysm (AAA) Principal Investigator	350,000.	1994–2005
EVT BiFurcated, Phase I, Non-Randomized (EVT BIF I) A Phase I Clinical Study Of The BiFurcated (Split Style) EGS (EndoVascular Grafting System) For The Treatment Of AAA (Abdominal Aortic Aneurysm) Co-Principal Investigator	180,000.	1994–2006
EndoVascular Aneurysm Clinical Trial – Tube (EnACT-T)	550,000.	1996–2003

A Phase II Clinical Study Of The EGS (EndoVascular Grafting System) As Compared To The Standard Surgical Procedure In The Treatment Of Abdominal Aortic Aneurysm

Principal Investigator

EVT New BiFurcated, Phase I, Non-Randomized (EVT new BIF I) A Phase I Clinical Study Of The BiFurcated (Split Style) EGS (EndoVascular Grafting System) For The Treatment Of AAA (Abdominal Aortic Aneurysm) Co-Principal Investigator	215,000.	1996–2003
EndoVascular Aneurysm Clinical Trial – Bifurcated (EnACT-B) A Phase II Clinical Study Of The BiFurcated (Split Style) EGS (EndoVascular Grafting System) As Compared To The Standard Surgical Procedure In The Treatment Of AAA (Abdominal Aortic Aneurysm) Co-Principal Investigator	415,000.	1996–2003
EndoVascular Aneurysm Clinical Trial – Aortoiliac (EnACT-A) A Phase II Clinical Study Of The Aortoiliac (Funnel Style) EGS (EndoVascular Grafting System) As Compared To The Standard Surgical Procedure In The Treatment Of AAA (Abdominal Aortic Aneurysm) Principal Investigator	225,000.	1996–2004
EndoVascular Aneurysm Clinical Trial (Ancure™) – Ancure™ Tube and Bifurcated (Ancure™) Clinical Study of the Ancure Tube and Bifurcated Systems – Extended Indications Evaluation Principal Investigator	480,000.	1998–2005
NIH/McMaster University: Aspirin and Carotid Endarterectomy (ACE) UCLA Principal Investigator	19,800.	1994–1999
Subcontract with UMDNJ (University of Medicine and Dentistry, New Jersey) and NIH and Guidant, Inc.: Carotid Revascularization Endarterectomy vs. Stenting Trial (CREST) Principal Investigator	75,000.	2003–present
SubContract with CCF (Cleveland Clinic Foundation) and Medtronic, Inc.:	31,134.	2007–present

Positive Impact of EndoVascular Options for Treating Aneurysm
EarLy (PIVOTAL)
Principal Investigator

COMMITTEE APPOINTMENTS

VA Hospital, San Francisco

Human Studies Committee	1969–1972
Utilization Review Committee	1969–1977
Medical Records Committee, Chairman	1969–1972
Research & Education Committee	1970–1973
Budget & Evaluation Committee	1971–1973
Medical Isotope Committee	1971–1976
Metabolic Ward Committee	1971–1976
Physicians & Nurse Anesthetists, Alternate Secretary	1971–1973
Professional Standards Board	
Tissue & Transfusions Committee	
Space Management Committee	1974–1977

University of California, San Francisco

Campus Committee on Human Research	1975–1977
Ad Hoc Review Committee for Faculty Promotion	1969–1977
School of Medicine:	
Dean's Committee for Medical Program in Fresno	1975–1977
Search Committee for Associate Dean of Medical Program	1975–1977
Therapeutic Agents & Pharmacy Committee	1977
Department of Surgery:	
Search Committee for Chief of Urology	1975–1977

University of Arizona Health Sciences Center

Research & Development Committee	1977–1980
Physical & Occupational Therapy Committee	1977–1980
Advisory Committee on Rehabilitation Services	1977–1980
Research Space Subcommittee	1977–1980
Department of Surgery Promotion & Tenure Committee	1978–1980
Department of Neurology Promotion & Tenure Committee	1978–1980
Radiology Review Committee	1978–1980

Medical Service Plan Committee	1979–1980
Ad Hoc Committee on Ambulatory Care, Chairman	1979
Ambulatory Care Committee	1979–1980
Rehabilitation Center Services Committee	1979–1981
Ad Hoc Space Committee	1979

University of California, Los Angeles
Center for the Health Sciences

Ad Hoc Committee for Vascular Access Surgery	1980
Quality Care Committee	
Department of Surgery Executive Committee	1980
General Surgery Committee on Medical Staff Appointments	1980
Ad Hoc Committee for Preferred Provider Organizations (PPOs)	1983
Advisory Committee, Postgraduate Medical Education	1983–1984
Search Committee for Chief of Staff position	1983
Sepulveda VA Hospital	
Legislative Assembly Representative (academic appointment)	1984–1986
Academic Senate, Executive Committee for Dept. of Surgery	1984–1985
President	
Chancellor's Animal Research Committee	1984–1989
Department of Surgery Representative to Ad Hoc Committee	1985
for Review of Admission Practices for Surgery	
Member, Bruincare Board of Directors	1985–1987
Member, Postgraduate Education Advisory Committee	1985–1987
Member, Division of General Surgery Executive Committee	1986–1991
Member, University Extension Committee	1986–1988
Ad Hoc Committee on Quality Assurance Procedure	1986
Chairman, General Surgery Planning Committee	1987–1991
for Outpatient Care Center	
Member, Ad-Hoc Committee on UCLA Medical Center Stock	1987
and Stock Options	
Elected Member, Department of Surgery Executive Committee	1987–1994
Patterns of Financial Support Task Force	1987–1992
Physician Incentives Task Force	1987–1992
Member, Faculty Advisory Committee on Billing	1987–1990
Committee on Cardio-Vascular Laser Center, Chairman	1988–1990
Surgicenter Policy Committee	1990–1992
Member, Strategic Plan for Clinical Programs	1991
Task Force on Finance Committee	
Chairman, W. Eugene Stern Chair Search Committee	1991
Member, Department of Surgery Executive Committee	1991–1994

Member, Academic Senate Executive Committee	1991–1094
Member, Search Committee for Executive Director, UCLA Medical Group	1992
Member, Committee on Compensation for Billing and Collection	1993–1995
Member, Ethics Committee	1993–1995
Member, General Surgery Advisory Committee	1994–1996
Appointee, Volunteer Clinical Appointments and Promotions Committee	1996–present
Member, College of Applied Anatomy Advisory Council	2000–present

Regional

Regional Medical Programs Task Force for Stroke	1967–1969
International Cardiovascular Society: Local Arrangements Committee	1971
Member, Executive Council for Investigative Study, Thrombolysis vs. Surgery in Peripheral Vascular Thrombotic Occlusion	1991–present

State

Examiner: California State Board of Medical Examiners	1970–1977
Physician Advisor: California Medical Review, Inc. Reappointed	1991–1992 1992–1996

National

American Board of Surgery Examination: Examiner	1980
Associate (Guest) Examiner	1984
Examiner, Certification for Special Qualifications in General Vascular Surgery	1986–1996
American College of Surgeons: Cardiovascular Committee Senior Member	1980–1983 1986–1989
Executive Committee of Cardiovascular Committee Vice Chairman, 1985–86	1981, 1983–1986
Program Chairman, Vascular Course given at the Annual Meeting, October 19–24, 1986, New Orleans, LA	1984–1986
Nominating Committee	1995–1996
Board of Governors	1993–1996

American Heart Association:

Stroke Council of the American Stroke Association/ A Division of the American Heart Association	
Executive Committee	1978–2002
Nominating Committee	1979–1980
Program Committee on International Joint Stroke Conference	1981, 1982
Assembly Alternate Delegate, International Joint Stroke Conference	1981
Committee on Student Clerkships	1981, 1982
Chairman, The International Affairs Committee	1996–2002
Vice Chairman, Stroke Council	1997–1999
Chairman, Budget Committee	1997–1999
Member, Science Advisory and Coordinating Committee	1998–2001
Chairman, Stroke Council	1999–2001
Chairman, Long-Range Planning Committee	2001–2003
Program Committee, Council on Cardiovascular Surgery	1983
Chairman, Vascular Surgery Program at the Annual Meeting, Miami Beach, FL	1984
Student Scholarships Committee, Council on Stroke	1983–2000
Science Advisory and Coordinating Committee	1998–1999

National Institutes of Health:

Member, Surgery & Bio-engineering Study Section of the Division of Research Grants	1985–1987
---	-----------

Society for Vascular Surgery:

Program Committee	1979
Membership Committee	1979–1988
Advisory Committee on Certification and Accreditation	1986–1988
President, Lifeline Foundation	1991–1992
Board of Technology and Clinical Studies	2001–present

Joint Council, Society for Vascular Surgery/International
Society for Cardiovascular Surgery

Chairman, Vascular Surgical Privilege Committee	1987–1989
Chairman, Ad Hoc Committee Concerning Practice Guidelines for Carotid Endarterectomy	1990–1992
Chairman, Ad Hoc Committee on Postgraduate Training and Education	1995–1997

Accreditation Council for Graduate Medical Education:

Member, Board of Appeals	1985–1988
--------------------------	-----------

American Association for Medical Intervention 1989–1996
Committee on Vascular Graft Standards
Subcommittee Chairman on Vascular Graft Coatings

International

International Cardiovascular Society:
Membership Committee, North American Chapter 1977–2002
(United States & Canada)
Member, Executive Council for Investigative Study, 1991–2002
Thrombolysis vs. Surgery in Peripheral Vascular
Thrombotic Occlusion

FELLOWS AND POST-DOCTORAL SCHOLARS

Fellows in Vascular Surgery

Carol A. Raviola, MD 1980–1981
Attending Surgeon, Pennsylvania Hospital
Assistant Clinical Professor of Surgery,
University of Pennsylvania

Sherwood Dixon, MD 1981–1982
Private Practice, Reno, Nevada

William J. Quiñones-Baldrich, MD 1982–1983
Professor of Surgery
David Geffen School of Medicine at UCLA

James L. Skydell, MD 1983–1984
Private Practice, Santa Monica, California

Sam S. Ahn, MD 1984–1985
CEO and Founder, Vascular Management Associates
Los Angeles, California

C. William Cole, MD, FRCSC Kaiser-Permanente Los Angeles, California	1985–1986
Julie A. Freischlag, MD William Stewart Halsted Professor and Chair, Department of Surgery The Johns Hopkins Medical Institutions	1986–1987
James M. Kunkel, MD Deceased 1990	1987–1988
Hugh A. Gelabert, MD Professor of Surgery David Geffen School of Medicine at UCLA	1988–1989
Paul A. Gores, MD Director of Pancreas and Islet Transplantation Carolinas Medical Center Transplant Center Charlotte, North Carolina	1989–1990
Raymond Makhoul, MD Private Practice Richmond, Virginia	1990–1991
Arun Chervu, MD Private Practice Murrieta, Georgia	1991–1992
David H. Deaton, MD Professor of Surgery Chief of Endovascular Surgery Georgetown University Division of Vascular Surgery	1992–1993
Richard W. Bock, MD Private Practice Asheville, North Carolina	1993–1995
Rhoda Leichter, MD Private Practice Los Angeles, California	1994–1995
Michael D. Colburn, MD Private Practice,	1995–1996

Traverse City, Michigan

Gabriel G. Carabello, MD Private Practice Los Angeles, CA	1996-1997
Vikram S. Kashyap, MD The Cleveland Clinic Foundation Cleveland, OH	1997-1998
Pavel Petrik, MD Private Practice Lancaster, CA	1998-1999
Fernando Kafie, MD Private Practice Pensacola, Florida	1999-2000
Niren Angle, MD Associate Professor of Surgery University of California San Diego	1999-2001
David A. Rigberg, MD Assistant Professor of Surgery David Geffen School of Medicine at UCLA	2000-2002
John Lane, MD Associate Clinical Professor University of California Irvine	2001-2003
Todd D. Reil, MD Associate Professor of Surgery Director of Endovascular Surgery University of Minnesota	2002-2004
Bryce Beseth, MD Private Practice Upland, California	2003-2005
Sydney Guo, MD Private Practice Falls Church, VA	2004-2006
Juan Carlos Jimenez, MD Assistant Professor of Surgery	2005-2007

David Geffen School of Medicine at UCLA

Kristen Biggs, MD University of New Mexico	2006-2008
Jessica O'Connell, MD	2007-present
Ankur Chandra, MD	2008-present

Post-Doctoral Scholars

Anthony Salvian, MD Assistant Professor of Surgery University of British Columbia	1983
Vicente Martin-Paredero, MD Faculty Member, School of Medicine University of Madrid, Spain	1983
Sherif El-Massry, MD Extramural candidate for PhD degree El Mansoura University, Egypt	1986-1988
Abdal Hamid Omar Askar, MD A.L. of Surgery Cairo University, Egypt	1988-1989
Hany Nowara, MD Extramural Candidate for PhD degree Cairo University, Egypt	1989-1990
Young-Min Woo, MD Seoul, Korea	1998-1999
Kei Kwong Wong, MD Medical Officer, Tuen Mun Hospital, Hong Kong	1999
Guo-yu Chen, MD Chairman of Surgery, First Affiliated Hospital of Nanjing Medical University Nanjing, PR China	2000
Ali Fuat Paker, MD Bursa, Turkey	2001

Mamdouh M. Almezaiien, MD 2001
Suez Canal University, Ismailia, Egypt

SERVICE TO SCIENTIFIC SCHOLARS

Editorial Board, *The Geriatric Amputee* (Monograph), 1968
National Research Council Committee on Prosthetic Research and Development

Editorial Board, *Handbook on Lower Extremity Amputations* 1969
(Monograph), National Research Council Committee on Prosthetic-Orthotic Education

Reviewer, *Journal of Surgical Research* 1974–1986

Editorial Advisory Board, *Biology of Surgical Infection* 1978–1996
(Monograph Series), Chirurgecom, Plainfield, NJ

Editorial Advisory Board, *Bulletin of Prosthetics Research* 1978
Rehabilitative Engineering R&D Service
Veterans Administration

Editorial Advisory Board, *Vascular Diagnosis & Therapy* 1980–1996
Journal published by Brentwood Publishing Corporation

Editorial Board, *Journal of Surgical Research* 1980–1986

Editorial Advisory Board, *Journal of Clinical Surgery,* 1981–1982
Applied Physiology and Metabolism

Editorial Board Member, *Stroke* 1981–1986
American Heart Association

Editorial Board, *Journal of Vascular Surgery* 1983–2001
Reappointed, 1985, 1988, 1990, 1993, 1995, 1997, 1998

Annals of Vascular Surgery (an international journal of vascular surgery published in Europe)
Editorial Board 1985–2002
Member, Board of Directors 2002–present

Editorial Board, *International Vascular Surgery* 1991–present

Senior Editor, *EndoCardioVascular Multimedia Magazine* 1998–present

Editorial Panel, *Indian Journal of Vascular and Endovascular Surgery* 1999–present

Editorial Board, *Vascular*

2003–present

SERVICE TO PATIENTS

Established program of below-knee amputation with immediate postoperative fitting, VA Hospital San Francisco	1968
Established Peripheral Vascular Diagnostic Laboratory VA Hospital, San Francisco	1969
Established detection program for the stroke-prone patient VA Hospital, San Francisco	1969
Established Vascular Diagnostic Laboratory Arizona Health Sciences Center	1977
Established Cardio-Vascular Laser Center, UCLA	1989

COMMUNITY SERVICE

Consultant, Medical Policy Committee of Blue Cross of California	1987–1996
--	-----------

BOOKS

1. Rutherford RB, Bernhard V, Maddison FE, **Moore WS**, Perry M, Sumner D (Eds). *Vascular Surgery*. W.B. Saunders Co., Philadelphia, PA, 1977.
2. **Moore WS** (Ed). *Vascular Surgery: A Comprehensive Review*. Grune & Stratton, New York, NY, 1983.
3. Rutherford RB (Ed); **Moore WS** (Assoc. Ed); Kempczinski RF, Smith G, Sumner D, Johnson GJ, Perry MO, Bergan JJ, Dean LR, Kumpe DA, Roose D, Wolfe JHN (Eds). *Vascular Surgery*, Second Edition. W.B. Saunders Company, Philadelphia, PA, 1984.
4. **Moore WS** (Ed). *Vascular Surgery: A Comprehensive Review*, Second Edition. Grune & Stratton, New York, NY, 1986.
5. **Moore WS** (Ed). *Surgery for Cerebrovascular Disease*. Churchill Livingstone, New York, NY, 1987.

6. **Moore WS**, Malone JM (Eds). Lower Extremity Amputation. W.B. Saunders Company, Orlando, FL, 1989.
7. **Moore WS**, Ahn SS (Eds). Endovascular Surgery. W.B. Saunders Company, Philadelphia, PA, 1989.
8. Rutherford RB (Ed); Johnson G Jr, Kempczinski RF, **Moore WS**, Perry MO, Smith GW, Sumner DS (Assoc. Eds); Bergan JJ, Dean RH, Johnston KW, Kumpe DA, Malone JM, Riles TS, Wolfe JHN (Asst. Eds). Vascular Surgery, Third Edition. W.B. Saunders Company, Philadelphia, PA, 1989.
9. **Moore WS** (Ed). Vascular Surgery: A Comprehensive Review, Third Edition. Grune & Stratton, New York, NY 1991.
10. Ahn SS, **Moore WS** (Eds). Endovascular Surgery, Second Edition. W.B. Saunders Company, Philadelphia, PA 1992.
- 10a. Ahn SS, **Moore WS** (Eds). Chirurgia Endovascolare, II Edizione (Endovascular Surgery, Second Edition). Edizione italiana a cura di A.M. Raso - P. Rispoli. Edizioni Minerva Medica, Torino, Italy, 1997.
11. **Moore WS** (Ed). Vascular Surgery: A Comprehensive Review, Fourth Edition. W.B. Saunders Company, Philadelphia, PA 1993.
12. Caplan LR, Shifrin EG, Nicolaides AN, **Moore WS** (Eds). Cerebrovascular Ischaemia: Investigation & Management. Med-Orion Publishing Company, London, England, 1996.
13. **Moore WS** (Ed). Surgery for Cerebrovascular Disease, Second Edition. W.B. Saunders Company, Philadelphia, PA 1996.
14. **Moore WS** (Ed). Vascular Surgery: A Comprehensive Review, Fifth Edition. W.B. Saunders Company, Philadelphia, PA 1998.
15. **Moore WS**, Ahn SS (Eds). Endovascular Surgery, Third Edition. W.B. Saunders Company, Philadelphia, PA 2001.
16. **Moore WS** (Ed). Vascular Surgery: A Comprehensive Review, Sixth Edition. W.B. Saunders Company, Philadelphia, PA, 2001.
17. **Moore WS** (Ed). Vascular and Endovascular Surgery: A Comprehensive Review, Seventh Edition. Saunders Elsevier, Philadelphia, PA 2006.
18. **Moore WS**, Ahn SS (Ed). Endovascular Surgery, Fourth Edition. Elsevier Saunders, Philadelphia, PA 2010

19. **Moore WS**, Jimenez JC (Eds) A Handbook of Vascular Disease Management. Word Scientific 2011
20. **Moore WS** (Ed) Vascular and Endovascular Surgery. A Comprehensive Review, Eighth Edition. Saunders Elsevier, Philadelphia, PA 2012
21. **Moore WS** (Ed) Vascular and Endovascular Surgery. A Comprehensive Review, Ninth Edition. Saunders Elsevier, Philadelphia, PA 2019

MONOGRAPHS

1. **Moore WS**, Blaisdell FW. Diagnosis and Management of Peripheral Vascular Occlusive Disease. *Curr Prob Surg*, November 1973.
2. **Moore WS**. Skin Blood Flow and Healing. *Bull Prosthet Res* 10–22, Fall 1974.
3. **Moore WS**. Infrainguinal Vascular Graft Failure. *Seminars in Vasc Surg* 3(1), March 1990.
4. Gelabert HA, **Moore WS**. Carotid Endarterectomy: Current Status. *Current Problems in Surgery*, XXVIII: 3 March 1991.
5. **Moore WS**, Gelabert HA. Antibiotic-Impregnated Vascular Grafts. *Medical Intelligence Unit*, R.G. Landes Co., October 1992.
6. **Moore WS**. Current Status of Carotid Endarterectomy. *Seminars in Vasc Surg* 8(1), March 1995.

BIBLIOGRAPHY

1. **Moore WS**, Blaisdell FW, Gardner M, Hall AD. Effect of infection on autogenous vein arterial substitutes. *Surg Forum* 1962; 13: 235–237.
2. **Moore WS**, Blaisdell FW, Hall AD. Polycythemia vera—Peripheral vascular manifestations. *Calif Med* 1964; 100: 92–96.
3. **Moore WS**, Blaisdell FW, Hall AD. Retrograde thrombectomy for chronic occlusion of the common carotid artery. *Arch Surg* 1967; 95: 664–673.
4. Lim RC Jr, Blaisdell FW, Hall AD, **Moore WS**, Thomas AN. Below knee amputation for ischemic gangrene. *Surg Gynecol Obstet* 1967; 125: 493–501.

5. **Moore WS**, Preger L, Hall AD, Maddison FE. Abdominal aortic aneurysms—Unusual clinical manifestations. *Calif Med* 1968; 108: 345–349.
6. **Moore WS**, Hall AD. Ulcerated atheroma of the carotid artery—A cause of transient cerebral ischemia. *Am J Surg* 1968; 116: 237–242.
7. **Moore WS**, Rosson CT, Thomas AN, Hall AD. The mechanism for hypertension following cerebral ischemia. *Surg Forum* 1968; 19: 396–398.
8. **Moore WS**, Cafferata HT, Hall AD, Blaisdell FW. In defense of grafts across the inguinal ligament: An evaluation of early and late results of aortofemoral bypass grafts. *Ann Surg* 1968; 168: 207–214.
9. **Moore WS**, Hall AD, Wylie EJ. Below knee amputation for vascular insufficiency—Experience with immediate postoperative fitting of prosthesis. *Arch Surg* 1968; 97: 886–893. Reprinted *Bull Prosth Res*, Fall 1969.
10. **Moore WS**, Rosson CT, Hall AD, Thomas AN. Transient bacteremia—A cause of infection in prosthetic vascular grafts. *Am J Surg* 1969; 117: 342–343.
11. Buscaglia LC, **Moore WS**, Hall AD. False aneurysm after carotid endarterectomy. Report of a case. *JAMA* 1969; 209: 1529.
12. Maddison FE, **Moore WS**. Ulcerated atheroma of the carotid artery: Arteriographic appearance. *Am J Roentgenol* 1969; 107: 530–534.
13. **Moore WS**, Hall AD. Carotid artery back pressure—A test of cerebral tolerance to temporary carotid occlusion. *Arch Surg* 1969; 99: 702–710.
14. Hall AD, Zubrin JR, **Moore WS**, Thomas AN. Surgical treatment of aortic aneurysm in the aged. *Arch Surg* 1970; 100: 455–460.
15. Goldstone J, **Moore WS**, Hall AD. Chronic occlusion of the superior and inferior mesenteric veins. Report of a case. *Am Surg* 1970; 36: 235–237.
16. Cohn LH, **Moore WS**, Hall AD. Extra-abdominal management of late aorto-femoral graft thrombosis. *Surgery* 1970; 67: 775–779.
17. Kihn RB, Golbranson FL, Hutchinson RH, **Moore WS**, Premer RF, et al. The immediate postoperative prosthesis in lower extremity amputations. *Arch Surg* 1970; 101: 40–44.

18. **Moore WS**, Hall AD. Pathogenesis of arterial hypertension following cerebral arterial occlusion. *Surg Gynecol & Obstet* 1970; 131: 885–893.
19. Blaisdell FW, Hall AD, Lim RC, **Moore WS**. Aorto-iliac arterial substitution utilizing subcutaneous grafts. *Ann Surg* 1970; 172: 775–780.
20. **Moore WS**, Hall AD. Late suture failure in the pathogenesis of anastomotic false aneurysms. *Ann Surg* 1970; 172: 1064–1068.
21. **Moore WS**, Hall AD. Importance of emboli from carotid bifurcation in pathogenesis of cerebral ischemic attacks. *Arch Surg* 1970; 101: 708–716.
22. **Moore WS**, Rosson CT, Hall AD. Effect of prophylactic antibiotics in preventing bacteremic infection of vascular prostheses. *Surgery* 1971; 69: 825–828.
23. Clark OH, **Moore WS**, Hall AD. Radiographically occluded, anatomically patent carotid arteries. *Arch Surg* 1971; 102: 604–606.
24. **Moore WS**, Hall AD, Blaisdell FW. Late results of axillary-femoral bypass grafting. *Am J Surg* 1971; 122: 148–154.
25. **Moore WS**, Hall AD. Unrecognized aortoiliac stenosis—A physiologic approach to the diagnosis. *Arch Surg* 1971; 103: 633–638.
- 25a. **Moore WS**. Reflections on the mechanism and significance of arterial hypertension following cerebral arterial occlusion. *Am Heart J* 1972; 83: 286–287.
26. **Moore WS**, Hall AD, Lim RC. Below the knee amputation for ischemic gangrene—Comparative results of conventional operation and immediate postoperative fitting technique. *Am J Surg* 1972; 124: 127–134.
27. **Moore WS**, Hall AD, Allen RE. Tensile strength of arterial prosthetic anastomoses. *J Surg Res* 1972; 13: 209–214.
28. Sydorak GR, **Moore WS**, Newcomb L, Campagna G, Hall AD. Effect of increasing flow rates and arterial caliber on critical arterial stenoses. *Surg Forum* 1972; 23: 243–244.
29. **Moore WS**, Hall AD. Effects of lumbar sympathectomy on skin capillary blood flow in arterial occlusive disease. *J Surg Res* 1973; 14: 151–157.
30. **Moore WS**, Yee JM, Hall AD. Collateral cerebral blood pressure—An index of tolerance to temporary carotid occlusion. *Arch Surg* 1973; 106: 520–523.

31. Swanson RJ, **Moore WS**, Campagna G. Effect of time on vascular prostheses' susceptibility to infection of bacteremic origin. *Surg Forum* 1973; 24: 28–29.
32. **Moore WS**, Sydorak GR, Newcomb L, Campagna G. Blood pressure gradient to estimate flow changes with progressive arterial stenosis. *Surg Forum* 1973; 24: 248–250.
33. **Moore WS**. Determination of amputation level—Measurement of skin blood flow with xenon Xe 133. *Arch Surg* 1973; 107: 798–802.
34. **Moore WS**, Bossart KJ, Maddison F. The effectiveness of vena caval ligation in preventing emboli from small thrombi of varying consistency. *J Cardiovasc Surg*, 1973; Special Issue for 11th World Congress of the International Cardiovascular Society, Communications of Vascular Surgery, pp 523–528.
35. Goldstone J, **Moore WS**. Infection in vascular prostheses—Clinical manifestations and surgical management. *Am J Surg* 1974; 128: 225–233.
36. **Moore WS**, Swanson RJ, Campagna G, Bean B. Pseudointimal development and vascular prostheses' susceptibility to bacteremic infection. *Surg Forum* 1974; 25: 250–252.
37. **Moore WS**, Swanson RJ, Campagna G, Bean B. The use of fresh tissue arterial substitutes in infected fields. *J Surg Res* 1975; 18: 229–233.
38. Malone JM, **Moore WS**, Campagna G, Bean B. Bacteremic infectibility of vascular grafts: The influence of pseudointimal integrity and duration of graft infection. *Surgery* 1975; 78: 211–216.
39. Malone JM, **Moore WS**, Goldstone J. The natural history of bilateral aortofemoral bypass for ischemia of the lower extremities. *Arch Surg* 1975; 110: 1300–1306.
40. Goldstone J, **Moore WS**. Emergency carotid artery surgery in neurologically unstable patients. *Arch Surg* 1976; 111: 1284–1291.
41. **Moore WS**, Bean B, Burton R, Goldstone J. Use of the Doppler flowmeter in stroke prevention. *Med Progr Technol* 1976; 4: 117–121.
42. **Moore WS**, Malone JM, Goldstone J. Extrathoracic repair of branch occlusions of the aortic arch. *Am J Surg* 1976; 132: 249–257.
43. Wright RA, Yang F, **Moore WS**. Tuberculous infection in a vascular prosthesis—A case of aortic graft infection resulting from disseminated tuberculosis. *Arch Surg* 1977; 112: 79–81.
44. Malone JM, **Moore WS**, Goldstone J. Life expectancy following aortofemoral arterial grafting. *Surgery* 1977; 81: 551–555.

45. **Moore WS**, Bean B, Burton R, Goldstone J. The use of ophthalmoscopy in the diagnosis of carotid artery stenosis. *Surgery* 1977; 82: 107–115.
46. Roon AJ, **Moore WS**, Goldstone J, et al. Comparative surface thrombogenicity of implanted vascular grafts. *J Surg Res* 1977; 22: 165–173.
47. Roon AJ, Malone JM, **Moore WS**, et al. Bacteremic infectibility: A function of vascular graft material and design. *J Surg Res* 1977; 22: 489–498.
48. Roon AJ, **Moore WS**, Goldstone J. Below-knee amputation: A modern approach. *Am J Surg* 1977; 134: 153–158.
49. Eisenberg RL, Nemzek WR, **Moore WS**, Mani RL. Relationship of transient ischemic attacks and angiographically demonstrable lesions of carotid artery. *Stroke* 1977; 8: 483–486.
50. Eugene J, Goldstone J, **Moore WS**. Fifteen year experience with subcutaneous bypass grafts for lower extremity ischemia. *Ann Surg* 1977; 186: 177–183.
51. **Moore WS**, Malone JM. The use of prophylactic antibiotics in vascular surgery. *J Surg Pract* 1977; 6: 24–30.
52. Boren CH, Roon AJ, **Moore WS**. Maintenance of viable arterial allografts by cryopreservation. *Surgery* 1978; 83: 382–391.
53. Goldstone J, Malone JM, **Moore WS**. Inflammatory aneurysms of the abdominal aorta. *Surgery* 1978; 83: 425–430.
54. Goldstone J, **Moore WS**. A new look at emergency carotid artery operations for the treatment of cerebrovascular insufficiency. *Current Concepts* 1978; 13: 15–18.
55. **Moore WS**. The importance of amputation-level determination. *BPR* 1977; 10–28: 1–3.
56. Goldstone J, Malone JM, **Moore WS**. Importance of the profunda femoris artery in primary and secondary arterial operations for lower extremity ischemia. *Am J Surg* 1978; 136: 215–220.
57. Malone JM, Gervin AS, Kischer CW, Keown K, **Moore WS**. Venous fibrinolytic activity and histologic features with distention. *Surg Forum* 1978; 29: 479–480.
58. **Moore WS**, Boren CB, Malone JM, et al. Natural history of nonstenotic asymptomatic ulcerative lesions of the carotid artery. *Arch Surg* 1978; 113: 1352–1359.
59. Goldstone J, **Moore WS**. A new look at emergency carotid artery operations for the treatment of cerebrovascular insufficiency. *Stroke* 1978; 9: 599–602.

60. Malone JM, Goldstone J, **Moore WS**. Autogenous profundaplasty: The key to long-term patency in secondary repair of aortofemoral graft occlusion. *Ann Surg* 1978; 188: 817–823.
61. **Moore WS**, Malone JM. Vascular reconstruction in the diabetic patient. *Angiol* 1978; 29: 741–748.
62. **Moore WS**, Malone JM. Effect of flow rate and vessel calibre on critical arterial stenosis. *J Surg Res* 1979; 26: 1–9.
63. West H, Burton R, Roon AJ, Malone JM, Goldstone J, **Moore WS**. Comparative risk of operation and expectant management for carotid artery disease. *Stroke* 1979; 109: 117–121.
64. Malone JM, **Moore WS**, Goldstone J, Malone SJ. Therapeutic and economic impact of a modern amputation program. *Ann Surg* 1979; 189: 798–802.
65. **Moore WS**, Boren C, Malone JM, Goldstone J. Asymptomatic carotid stenosis—Immediate and long-term results after prophylactic endarterectomy. *Am J Surg* 1979; 138: 228–233.
66. Blaisdell FW, **Moore WS**, Vetto RM, Mannick JA. Symposium: Extra-anatomic vascular shunt. *Contemp Surg* 1979; 15: 69–82.
67. Malone JM, Gervin AS, **Moore WS**, et al. Tumor interaction with the fibrinolytic system. *J Surg Res* 1979; 26: 581–589.
68. Malone JM, Wangenstein SL, **Moore WS**, Keown K: The fibrinolytic system—A key to tumor metastasis? *Ann Surg* 1979; 190: 342–349.
69. Malone JM, **Moore WS**, Goldstone J, Malone SJ. Therapeutic and economic impact of a modern amputation program (reprinted from *Ann Surg* 189, 1979). *Bull Prosthes Res*, Fall 1979; pp. 7–17.
70. Malone JM, Bean B, Laguna J, Hamilton R, LaBadie E, **Moore WS**. Diagnosis of carotid artery stenosis—Comparison of oculo-plethysmography and Doppler supraorbital examination. *Ann Surg* 1980; 191: 347–353.
71. Malone JM, **Moore WS**, Hamilton R, Smith M. Combined carotid–vertebral vascular disease. *Arch Surg* 1980; 115: 783–785.
72. Leal JM, Malone JM, **Moore WS**, Malone SJ. For accelerated post-amputation rehabilitation: Zoroc intermediate prostheses. *Orthotics and Prosthetics*, 1980; 34: 3–12.
73. **Moore WS**, Malone JM, Keown K. Prosthetic arterial graft material—Influence on neointimal healing and bacteremic infectibility. *Arch Surg* 1980; 115: 1379–1383.

74. **Moore WS**, Henry RE, Malone JM, Daly MJ, Patton D, Childers SJ. Prospective use of Xenon Xe 133 clearance for amputation level selection. *Arch Surg* 1981; 116: 86–88.
75. **Moore WS**. Introduction—Amputation symposium. *Arch Surg* 1981; 116: p79.
76. **Moore WS**. Limb salvage vs. limb ablation. *Contemporary Surgery* 1981; 18: 57–60.
77. **Moore WS**. Epitome. *Western J Med* 1980; 133: 505–511.
78. Malone JM, **Moore WS**, Leal JM, Childers SJ. Rehabilitation for lower extremity amputation. *Arch Surg* 1981; 116: 93–98.
79. Malone JM, **Moore WS**, Kischer CW, Keown K, Conine R. Venous cryopreservation: Endothelial fibrinolytic activity and histology. *J Surg Res* 1980; 29: 209–222.
80. Malone JM, Misiorowski RL, **Moore WS**, Chvapil M. Influence of prosthetic graft fabrication on graft healing. *J Surg Res* 1981; 30: 443–448.
81. Malone JM, Leal JM, **Moore WS**, Henry RE, Daly MJ, Patton DD, Childers SJ. The "gold standard" for amputation level selection: Xenon-133 clearance. *J Surg Res* 1981; 30: 449–455.
82. Malone JM, Kischer CW, **Moore WS**. Changes in venous endothelial fibrinolytic activity and histology with in vitro distension and arterial implantation. *Am J Surg* 1981; 142: 178–182.
83. Hunter GC, Sieffert G, Malone JM, **Moore WS**. The accuracy of carotid artery back pressure as an index for shunt requirements: A reappraisal. *Stroke* 1982; 13: 319–326.
84. Osborne RW, Malone JM, Hunter GC, **Moore WS**. Endothelial fibrinolytic activity: The key to postangiographic thrombosis? *Surg Forum* 1981; 32: 328–330.
85. Sieffert GF, Keown K, **Moore WS**. Pathologic effect of tobacco smoke inhalation on arterial intima. *Surg Forum* 1981; 32: 333–335.
86. **Moore WS**, Chvapil M, Sieffert G, Keown K. Development of an infection-resistant vascular prosthesis. *Arch Surg* 1981; 116: 1403–1407.
87. **Moore WS**. Lower extremity amputation for peripheral vascular disease. *Surgical Rounds* 1982; 16–22.
88. Hunter GC, Malone JM, **Moore WS**, Misiorowski RL, Chvapil M. Vascular manifestations in patients with Ehlers-Danlos syndrome. *Arch Surg* 1982; 117: 495–498.
89. Malone JM, **Moore WS**. Cerebrovascular disease in the elderly. *Otolaryngologic Clinics of No. America* 1982; 15: 405–419.

90. Hunter GC, Sieffert G, Malone JM, **Moore WS**. The accuracy of carotid artery back pressure as an index for shunt requirements: A reappraisal. *Stroke* 1982; 13: 319–326.
91. Raviola CA, Nichter L, Baker C, Busuttill RW, Barker WF, Machleder HI, **Moore WS**. Femoropopliteal tibial bypass: What price failure. *Am J Surg* 1982; 144: 115–123.
92. Sieffert GF, Weinstein PR, **Moore WS**. Bilateral extracranial–intracranial bypass before carotid ligation for hemorrhage into a pharyngocutaneous fistula. *Surgery* 1982; 92: 553–560.
93. Dixon S, Pais SO, Raviola C, Gomes A, Machleder HI, Baker JD, Busuttill RW, Barker WF, **Moore WS**. Natural history of nonstenotic asymptomatic ulcerative lesions of the carotid artery. *Arch Surg* 1982; 117: 1493–1498.
94. **Moore WS**. Vascular surgery. *Bulletin, American College of Surgeons* 1983; 69: 65–68.
95. Henry RE, Malone JM, Daly MJ, Hughes JH, **Moore WS**. Skin perfusion measurements: The normal range, the effects of ambient temperature and its clinical application. *Proceedings of the Third World Congress of Nuclear Medicine and Biology, Paris, France, Aug 29–Sept 2, 1982*. C. Raynaud (Ed). Pergamon Press, 1982.
96. Quiñones-Baldrich W, **Moore WS**. Extracranial arterial occlusive disease: Natural history, results of medical and surgical therapy. *Practical Cardiology* 1983; 9: 84–101.
97. Quiñones-Baldrich W, **Moore WS**. Preventing infection in vascular surgery. *Vascular Diagnosis & Therapy*, 1983; 4: 29–35.
98. Busuttill RW, Keehn G, Millikin JA, Paredero VM, Baker JD, Machleder HI, **Moore WS**, Barker WF. Aortic saddle embolus: A twenty year experience. *Ann Surg* 1983; 197: 698–706. (Presented at the 94th Annual Meeting of the Southern Surgical Association, Palm Beach, FL, Dec 6–8, 1982).
99. Salvian A, Baker JD, Machleder HI, Busuttill RW, Barker WF, **Moore WS**. Cause and noninvasive detection of restenosis after carotid endarterectomy. *Am J Surg* 1983; 146: 29–34.
100. **Moore WS**. What's new in peripheral vascular surgery. *J Cardiovasc Surg* 1983; 24: 49–52.
101. **Moore WS**. Vascular prostheses: Infection and prevention. *Asepsis* 1983; 5: 15–17.
102. Martin-Paredero V, Busuttill RW, Dixon SM, Baker JD, Machleder HI, **Moore WS**. Fate of aortic graft removal. *Am J Surg* 1983; 146: 194–197.
103. Martin-Paredero V, Dixon SM, Baker JD, Takiff H, Gomes AS, Busuttill RW, **Moore WS**. Risk of renal failure after major angiography. *Arch Surg* 1983; 118: 1417–1420.

104. Gomes AS, Busuttil RW, Baker JD, Oppenheim W, Machleder HI, **Moore WS**. Congenital arteriovenous malformations—The role of transcatheter arterial embolization. *Arch Surg* 1983; 118: 817–825.
105. Brown SL, Busuttil RW, Baker JD, Machleder HI, **Moore WS**, Barker WF. Bacteriologic and surgical determinants of survival in patients with mycotic aneurysms. *J Vasc Surg* 1984; 1: 542–547.
106. Hiatt JG, Raviola C, Baker JD, Busuttil RW, Machleder HI, **Moore WS**. The limitations of predictability of success of femoral–popliteal bypass grafts. *J Vasc Surg* 1984; 1: 617–622.
107. Quiñones-Baldrich WJ, Martin-Paredero V, Baker JD, Busuttil RW, Machleder HI, **Moore WS**. Polytetrafluoroethylene grafts as the first choice arterial substitute in femoropopliteal revascularization. *Arch Surg* 1984; 119: 1238–1243.
108. Hiatt JCG, Barker WF, Machleder HI, Baker JD, Busuttil RW, **Moore WS**. Determinants of failure in the treatment of ruptured abdominal aortic aneurysm. *Arch Surg* 1984; 119: 1264–1268.
109. Rutherford RB, Jones DN, Bergentz S-E, Bergqvist D, Karmody AM, Dardik H, **Moore WS**, Goldstone J, Flinn WR, Comerota AJ, Fry WJ, Shah DM. The efficacy of Dextran 40 in preventing early postoperative thrombosis following difficult lower extremity bypass. *J Vasc Surg* 1984; 1: 765–773.
110. **Moore WS**. Extra-anatomic bypass for revascularization of occlusive lesions involving the branches of the aortic arch. *J Vasc Surg* 1985; 2: 230–238.
111. **Moore WS**. Moderator, Symposium on revascularization after thrombosis of the extracranial vasculature, (pp 228–238); Introduction, (pg 228); Extra-anatomic bypass for revascularization of occlusive lesions involving the branches of the aortic arch, (pp 230–232). *J Vasc Surg* 1985; 2: 228–232.
112. Quiñones-Baldrich WJ, **Moore WS**. Intraoperative monitoring and use of the internal shunt during carotid endarterectomy. *In Surg* 1985; 69: 207–213.
113. Quiñones-Baldrich WJ, **Moore WS**. Asymptomatic carotid stenosis—Rationale for management. *Arch Neurology* 1985; 42: 378–382.
114. Gomes AS, Baker JD, Martin-Paredero V, Dixon SM, Takiff H, Machleder HI, **Moore WS**. Acute renal dysfunction after major arteriography. *AJR* 1985; 145: 1249–1253.
115. Ziomek S, Quiñones-Baldrich WJ, Busuttil RW, Baker JD, Machleder HI, **Moore WS**. The superiority of synthetic arterial grafts over autologous veins in carotid–subclavian bypass. *J Vasc Surg* 1986; 3: 140–145.

116. Quiñones-Baldrich WJ, **Moore WS**, Ziomek S, Chvapil M. Development of a "leak-proof," knitted Dacron vascular prosthesis. *J Vasc Surg* 1986; 3: 895–903.
117. Sheng FC, Quiñones-Baldrich WJ, Machleder HI, **Moore WS**, Baker JD, Busuttil RW. Relationship of extracranial carotid occlusive disease and central retinal artery occlusion. *Am J Surg* 1986; 152: 175–178.
118. Ahn SS, Machleder HI, Gupta R, **Moore WS**. Pathogenesis of peri-graft seroma: Evidence of a humoral fibroblast inhibitor. *Surgical Forum*, 1986; 37: 460–461.
119. Quiñones-Baldrich WJ, Ziomek S, Henderson TC, **Moore WS**. Intraoperative fibrinolytic therapy: Experimental evaluation. *J Vasc Surg* 1986; 4: 229–236.
120. **Moore WS**. Carotid endarterectomy—Is it safe in the community? *J Vasc Surg* 1986; 4: 313–314.
121. Quiñones-Baldrich WJ, Ziomek S, Henderson TC, **Moore WS**. Primary anastomotic bonding in polytetrafluoroethylene grafts? *J Vasc Surg* 1987; 5: 311–318.
122. **Moore WS**. Stroke and carotid artery disease: What you can do to prevent them. *UCLA Health Insights* 1987; 5(3): 1.
123. Hiatt JR, Hiatt JC, Sieffert GF, **Moore WS**. Effect of endarterectomy on arterial fibrinolytic activator activity. *Arch Surg* 1987; 122: 712–714.
124. Ahn SS, Machleder HI, Gupta R, **Moore WS**. Perigraft seroma: Clinical histologic, and serologic correlates. *Am J Surg* 1987; 154: 173–178.
125. Memsic L, Busuttil RW, Machleder H, Quiñones-Baldrich W, Baker D, **Moore WS**. Interval gangrene occurring after successful lower-extremity revascularization. *Arch Surg* 1987; 122: 1060–1063.
126. Sheng FC, Burns R, Baker JD, Machleder HI, Quiñones-Baldrich W, **Moore W**, Busuttil RW. Determinants of gastrointestinal complications in aortic surgery. *Vascular Surgery* 1987; 21: 257–264.
127. Skydell JL, Machleder HI, Baker JD, Busuttil RW, **Moore WS**. Incidence and mechanism of post-carotid endarterectomy hypertension. *Arch Surg* 1987; 122: 1153–1155.
128. **Moore WS**. Presidential address: Vascular surgery—A continuing quest for excellence. *J Vasc Surg* 1988; 7: 185–189.
129. Ahn SS, Auth D, Marcus DR, **Moore WS**. Removal of focal atheromatous lesions by angioscopically guided high-speed rotary atherectomy—Preliminary experimental observations. *J Vasc Surg* 1988; 7: 292–300.

130. **Moore WS**. Does tandem lesion mean tandem risk in patients with carotid artery disease? *J Vasc Surg* 1988; 7: 454–455.
131. Raviola CA, Nichter LS, Baker JD, Busuttil RW, Machleder HI, **Moore WS**. Cost of treating advanced leg ischemia: Bypass graft vs primary amputation. *Arch Surg* 1988; 123: 495–496.
132. **Moore WS** (Moderator). Round table discussion: Antibiotic prophylaxis in clinical practice. *Contemp Surg* 1988; 32(3-A): 39–52.
133. Quiñones-Baldrich WJ, Ziomek S, Henderson T, **Moore WS**. Patency and intimal hyperplasia: The effect of aspirin on small arterial anastomosis. *Ann Vasc Surg* 1988; 2: 50–56.
134. Ahn SS, Kalunian K, Rosove M, **Moore WS**. Postoperative thrombotic complications in patients with the lupus anticoagulant: Increased risk after vascular procedures. *J Vasc Surg* 1988; 7: 749–756.
135. **Moore WS**, Ziomek S, Quiñones-Baldrich WJ, Machleder HI, Busuttil RW, Baker JD. Can clinical evaluation and noninvasive testing substitute for arteriography in the evaluation of carotid artery disease? *Ann Surg* 1988; 208: 91–94.
136. Kunkel J, **Moore WS**. Management errors in the treatment of ruptured abdominal aortic aneurysm. *Surgical Rounds* 1988; 11: 17–27.
137. Ahn SS, Jordan SE, Nuwer MR, Marcus DR, **Moore WS**. Computed electroencephalographic topographic brain mapping—A new and accurate monitor of cerebral circulation and function for patients having carotid endarterectomy. *J Vasc Surg* 1988; 8: 247–54.
138. Quiñones-Baldrich WJ, Freischlag JA, Machleder HI, Busuttil RW, **Moore WS**. Is the preferential use of polytetrafluoroethylene grafts for femoropopliteal bypass justified? *J Vasc Surg* 1988; 8: 219–228.
139. Quiñones-Baldrich WJ, Freischlag JA, Machleder HI, Busuttil RW, **Moore WS**. Inflow failure of grafts originating in the axillary artery. *Ann Vasc Surg* 1988; 3: 303–308.
140. Callow AD, Caplan LR, Correll JW, Fields WS, Mohr JP, **Moore WS**, Robertson JT, Toole JF. Carotid endarterectomy: What is its current status? *Am J Med* 1988; 85: 835–838.
141. Toole JF, Adams H Jr., Dyken M, Mohr JP, **Moore WS**, Robertson J. Evaluation for asymptomatic carotid artery atherosclerosis: A multidisciplinary consensus statement. *Southern Med J* 1988; 81: 1549–1552.
142. Beebe HG, Clagett GP, DeWeese JA, **Moore WS**, Robertson JT, Sandok B, Wolf PA. Assessing risk associated with carotid endarterectomy. *Stroke* 1989; 20: 314–315.

- 142a. Beebe HG, Clagett GP, DeWeese JA, **Moore WS**, Robertson JT, Sandok B, Wolf PA. Assessing risk associated with carotid endarterectomy. *Circulation* 1989; 79: 472–473.
143. **Moore WS**. Shunting during carotid endarterectomy: Always, never, sometimes? *Seminars in Vasc Surg* 1989; 2: 28–34.
144. Ahn SS, Marcus DR, **Moore WS**. Post-carotid endarterectomy hypertension: Association with elevated cranial norepinephrine. *J Vasc Surg* 1989; 9: 351–360.
145. Beebe HG, Clagett GP, DeWeese JA, **Moore WS**, Robertson JT, Sandok B, Wolf PA. Assessing risk associated with carotid endarterectomy. Special Report, American Heart Association 1989, pp 472–473.
146. Chervu A, **Moore WS**, Homsher E, Quiñones-Baldrich WJ. Differential recovery of skeletal muscle and peripheral nerve function after ischemia and reperfusion. *J Surg Research* 1989; 47: 12–19.
147. Chervu A, **Moore WS**, Quiñones-Baldrich WJ, Henderson T. Efficacy of corticosteroids in suppression of intimal hyperplasia. *J Vasc Surg* 1989; 10: 129–134.
148. The Asymptomatic Carotid Atherosclerosis Study Group. Study design for randomized prospective trial of carotid endarterectomy for asymptomatic atherosclerosis. *Stroke* 1989; 20: 844–849.
149. Quiñones-Baldrich WJ, Baker JD, Busuttill RW, Machleder HI, **Moore WS**. Intraoperative infusion of lytic drugs for thrombotic complications of revascularization. *J Vasc Surg* 1989; 10: 408–417.
150. **Moore WS**, Treiman RL, Hertzner NR, Veith FJ, Perry MO, Ernst CB, Ad Hoc Committee to the Joint Council for the Society of Vascular Surgery and the North American Chapter of the International Society of Vascular Surgery. Guidelines for hospital privileges in vascular surgery. *J Vasc Surg* 1989; 10: 678–672.
151. Gelabert HA, **Moore WS**. Carotid endarterectomy without angiography. *Surg Clinics of N Am* 1990; 70: 213–223.
152. Gupta SK, Veith FJ; with collaboration of Kossoff A, Sochalski J, Shipe G, Bernhard VM, Brenner BJ, Devine J, Bernstein EF, Dilley RB, Hertzner NR, Leather RP, Shah DM, **Moore WS**, String ST, Towne JB, Whittemore AD, Mannick JA. Inadequacy of diagnosis related group (DRG) reimbursements for limb salvage lower extremity arterial reconstructions. *J Vasc Surg* 1990; 11: 348–357.
153. **Moore WS**. Diagnosis and management of patients with asymptomatic carotid artery bruit. *Comprehensive Therapy* 1990; 16: 46–50.

- 153a. Gelabert HA, **Moore WS**. Carotid surgery without arteriography. *Surg Clin N Am* 1990; 56: 263–267.
154. Strichartz SE, Gelabert HA, **Moore WS**. Retrograde aortic dissection with bilateral renal artery occlusion after repair of infrarenal aortic aneurysm. *J Vasc Surg* 1990; 12: 56–59.
155. Freischlag JA, **Moore WS**. Clinical experience with a collagen-impregnated knitted Dacron vascular graft. *Ann Vasc Surg* 1990; 4: 449–454.
156. **Moore WS**, Martello JY, Quiñones WJ, Ahn SS. Etiologic importance of the intimal flap in the development of postcarotid endarterectomy stroke. *Stroke* 1990; 21: 1497–1502.
157. Chervu A, **Moore WS**. An overview of intimal hyperplasia. *Surg Gynecol Obstet* 1990; 171: 433–447.
158. Ahn SS, Arca MJ, Marcus DR, **Moore WS**. Histologic and morphologic effects of rotary atherectomy on human cadaver arteries. *Ann Vasc Surg* 1990; 4: 563–569.
159. **Moore WS**. Therapeutic options for femoropopliteal occlusive disease. *Circulation Supp I* 1991; 83(2): I-91–I-93.
160. Brewster DC, **Moore WS**, Ernst CB, Bernhard VM. Late Graft Infection Following Aortofemoral Bypass. *Perspectives in Vasc Surg* 1990; 3: 61–78.
161. Quiñones-Baldrich WJ, Prego A, Ucelay-Gomez R, Vescera CL, **Moore WS**. Failure of PTFE Infringuinal Revascularization: Patterns, Management Alternatives, and Outcome. *Ann Vasc Surg* 1991; 5: 163–169.
162. **Moore WS**. Quality assurance and hospital privileges in vascular surgery. *J Vasc Surg* 1990; 13: 520.
163. **Moore WS**. Guidelines for hospital privileges in vascular surgery. *J Vasc Surg* 1990; 13: 527–531.
164. Quiñones-Baldrich WJ, Hernandez JJ, **Moore WS**. Long-term results following surgical management of aortic graft infection. *Arch Surg* 1991; 126: 507–511.
165. Ahn SS, Blaha CD, Alkire MT, Wood E, Gray-Allan P, Marrocco RT, **Moore WS**. Biphasic striatal dopamine release during transient ischemia and reperfusion in gerbils. *Stroke* 1991; 22: 674–679.

166. Chervu A, **Moore WS**, Chvapil M, Henderson T. Efficacy and duration of antistaphylococcal activity comparing three antibiotics bonded to Dacron vascular grafts with a collagen release system. *J Vasc Surg* 1991; 13: 897–901.
167. Ahn SS, Baker JD, Walden K, **Moore WS**. Which asymptomatic patients should undergo routine screening carotid duplex scan? *Am J Surg* 1991; 162: 180–184.
- 167a. Eton D, Ahn SS, Baker JD, Pensabene J, Yeatman LS, **Moore WS**. Intraoperative endovascular ultrasonography. *Proc SPIE* 1991; 1425: 182–187.
168. Quiñones-Baldrich WJ, Chervu A, Hernandez JJ, Colburn M, **Moore WS**. Skeletal muscle function after ischemia: "No reflow" versus reperfusion injury. *J Surg Res* 1991; 51: 5–12.
169. Gelabert HG, **Moore WS**. Reducing the risk of stroke: Identifying patients to refer for carotid endarterectomy. *Geriatrics* 1991; 46: 22–26.
170. Colburn MD, **Moore WS**. Pathology, natural history, and treatment of cerebrovascular disease. *Current Opinion in Cardiology* 1991; 6: 757–761.
171. Chervu A, **Moore WS**, Gelabert HA, Colburn MD, Chvapil M. Prevention of graft infection by use of prostheses bonded with a rifampin/collagen release system. *J Vasc Surg* 1991; 14: 521–525.
172. **Moore WS**, Vescera CL, Robertson JT, Baker WH, Howard VJ, Toole JT. Selection process for surgeons in the Asymptomatic Carotid Artery Stenosis Study. *Stroke* 1991; 22: 1353–1357.
- 172a. Ahn SS; Baker JD; **Moore WS**: Carotid Endarterectomy Based on Duplex Scanning Without Routine Angiography. *Perspectives in Vasc Surg* 1991; 4: 109–120.
173. Colburn MD, **Moore WS**, Gelabert HA, Quiñones-Baldrich WJ. Dose responsive suppression of myointimal hyperplasia by dexamethasone. *J Vasc Surg* 1992; 15: 510–518.
174. **Moore WS**, Mohr JP, Najafi H, Robertson JT, Stoney RJ, Toole JF. Carotid endarterectomy: Practice guidelines — Report of the Ad Hoc Committee to the Joint Council of the Society for Vascular Surgery and the North American Chapter of the International Society for Cardiovascular Surgery. *J Vasc Surg* 1992; 15: 469–479.
175. Freischlag JA, Hanna D, **Moore WS**. Improved prognosis for asymptomatic carotid stenosis with prophylactic carotid endarterectomy. *Stroke* 1992; 23: 479–482.
176. **Moore WS**. Steps to technical expertise in carotid endarterectomy. *Surgical Technology International* 1991; 1: 163–165.
177. Colburn MD, Quiñones-Baldrich WJ, Gelabert HA, Nowara H, **Moore WS**. Standardization of skeletal muscle ischemic injury. *J Surg Res* 1992; 52: 309–313.

178. Ahn SS, Eton D, Yeatman LR, Deutsch L-S, **Moore WS**. Intraoperative peripheral rotary atherectomy: Early and late clinical results. *Ann Vasc Surg* 1992; 6: 272–280.
179. Freischlag JA, Colburn MD, Quiñones-Baldrich WJ, **Moore WS**. Alteration of neutrophil (PMN) function by heparin, dexamethasone, and enalapril. *J Surg Res* 1992; 52: 523–529.
180. Ahn SS, Eton D, **Moore WS**. Endovascular surgery for peripheral arterial disease: A critical review. *Surg* 1992; 216: 3–16.
181. Quiñones-Baldrich WJ, Prego AA, Ucelay-Gomez R, Freischlag JA, Ahn SS, Baker JD, Machleder HI, **Moore WS**. Long-term results of infrainguinal resection with polytetrafluoroethylene: A ten-year experience. *J Vasc Surg* 1992; 16: 209–217.
182. Freischlag JA, Colburn MD, Quiñones-Baldrich WJ, **Moore WS**. Heparin, urokinase, and ancrod alter neutrophil function. *J Vasc Surg* 1992; 16: 525–574.
183. Colburn MD, **Moore WS**, Chvapil M, Gelabert HA, Quiñones-Baldrich WJ. Use of an antibiotic-bonded graft for in situ reconstruction after prosthetic graft infections. *J Vasc Surg* 1992; 16: 651–660.
184. Eton D, Colburn MD, Shin V, Panek W, Lee D, **Moore WS**, Ahn SS. Inhibition of intimal hyperplasia by photodynamic therapy using photofrin. *J Surg Res* 1992; 53: 558–562.
185. Hobson RW II, Weiss DG, Fields WS, Goldstone J, **Moore WS**, Towne JB, Wright CB, and the Veterans Affairs Cooperative Study Group. Efficacy of carotid endarterectomy for asymptomatic carotid stenosis. *N Engl J Med* 1993; 328: 221–227.
186. Abbott WM, Callow A, **Moore W**, Rutherford R, Veith F, Weinberg. Evaluation and performance standards for arterial prostheses. *J Vasc Surg* 1993; 17: 746–756.
187. **Moore WS**. Carotid endarterectomy for prevention of stroke. *West J Med* 1993; 159: 37–43.
188. Sarkar R, **Moore WS**. Management of asymptomatic carotid stenosis. *Surgical Rounds* 1993; 16: 597–603.
189. Perry MO, DeWeese JA, Goldstone J, **Moore WS**, Whittemore AD. Carotid endarterectomy and perioperative stroke. *Perspectives in Vasc Surg* 1993; 6: 15–28.

190. Quiñones-Baldrich WJ, Colburn MD, Ahn SS, Gelabert HA, **Moore WS**. Very distal bypass for salvage of the severely ischemic extremity. *Am J Surg* 166: 117–123 (1993).
191. Colburn MD, **Moore WS**. Buerger's disease. *Heart Disease and Stroke*. 1993; 2: 424–432.
192. McCrory DC, Goldstein LB, Samsa GP, Oddone EZ, Landsman PB, **Moore WS**, Matchar DB. Predicting complications of carotid endarterectomy. *Stroke* 1993; 24: 1285–1291.
193. Makhoul RG, **Moore WS**, Colburn MD, Quiñones-Baldrich WJ, Vescera CL. Benefit of carotid endarterectomy after prior stroke. *J Vasc Surg* 1993; 18: 666–671.
- 193a. Eton D, Ahn SS, Kitada S, Lee DA, Shim VC, **Moore WS**. Pitfalls in the evaluation of photosensitizing agents: An example with Q-switch II dye. *Laryngoscope* 1993; 103: 1284–1290.
- 193b. Ahn SS, **Moore WS**, Kaiura TL, Shickman M. Endovascular training model for continuing medical education course. *J Continuing Education in Health Professions* 1993; 13: 215–221.
194. Colburn MD, Gelabert HA, Nowara H, Hajjar GE, **Moore WS**, Quiñones-Baldrich WJ. The effect of hypofibrinogenemia and fibrinolysis on skeletal muscle function after ischemia and reperfusion. *J Surg Res* 1994; 56: 77–81.
195. Law MM, Colburn MD, Hajjar GE, Gelabert HA, Quiñones-Baldrich WJ, **Moore WS**. Suppression of intimal hyperplasia in a rabbit model of arterial balloon injury by enalaprilat but not dimethyl sulfoxide. *Ann Vasc Surg* 1994; 8: 158–165.
196. Law MM, Gelabert HA, Colburn MD, Quiñones-Baldrich WJ, Ahn SS, **Moore WS**. Continuous postoperative intra-arterial urokinase infusion in the treatment of no reflow following revascularization of the acutely ischemic limb. *Ann Vasc Surg* 1994 8: 66–73.
197. Chervu A, **Moore WS**. Carotid endarterectomy without arteriography. *Ann Vasc Surg* 1994; 8: 296–302.
198. Gelabert HA, El-Massry S, **Moore WS**. Carotid endarterectomy with primary closure does not adversely affect the rate of recurrent stenosis. *Arch Surg* 1994; 129: 648–654.
199. Ahn SS, Mehigan JT, Gupta SK, Veith FJ, Mitchell RS, **Moore WS** and the Collaborative Rotablator Atherectomy Group (CRAG). Peripheral atherectomy with the rotablator: A multicenter report. *J Vasc Surg* 1994; 19: 509–515.
200. **Moore WS**, Machleder HI, Porter JM, Roos, DB. Symposium — Thoracic outlet syndrome. *Contemp Surg* 1994; 45: 99–111.
201. Feinberg WM, Albers GW, Barnett HJM, Biller J, Caplan LR, Carter LP, Hart RG, Hobson RW II, Kronmal RA, **Moore WS**, Robertson JR, Adams HP, Mayberg M. Guidelines for the management of transient ischemic attacks — From the Ad Hoc Committee on Guidelines for the Management

- of Transient Ischemic Attacks of the Stroke Council of the American Heart Association. *Stroke* 1994; 25: 1320–1335.
202. Quiñones-Baldrich WJ, Colburn MD, Gelabert HA, Barcliff LT, **Moore WS**. Isolated limb thrombolysis with Extracorporeal pump and urokinase. *J Surg Res* 1994; 57: 344–351.
203. **Moore WS**, Vescera CL. Repair of abdominal aortic aneurysm by transfemoral endovascular graft placement. *Ann Surg* 1994; 220: 331–341.
204. Colburn MD, **Moore WS**. Reoperative approach for failed aortofemoral, axillofemoral, and femorofemoral bypasses. *Sem Vasc Surg* 1994; 7: 139–151.
205. Weinstein ES, McIntyre KE, **Moore WS**, Olcott C IV. Management of an external iliac artery aneurysm. *Perspectives in Vasc Surg* 1994; 7: 35–415.
206. Ahn SS, Machleder HI, Concepcion B, **Moore WS**. Thoracoscopic cervicodorsal sympathectomy: Preliminary results. *J Vasc Surg* 1994; 20: 511–519.
207. See item 25a.
208. See item 142a.
209. See item 167a.
210. See item 172a.
211. See item 193a.
212. See item 193b.
213. **Moore WS**, Barnett HJM, Beebe HG, Bernstein ER, Brener BJ, Brott T, Caplan LR, Day A, Goldstone J, Hobson RW II, Kempczinski RF, Matchar DB, Mayberg MR, Nicolaides AN, Norris JW, Ricotta JJ, Robertson JT, Rutherford RB, Thomas D, Toole JF, Trout HH III, Wiebers DO. Guidelines for carotid endarterectomy — A multidisciplinary consensus statement from the ad hoc committee, American Heart Association. *Stroke* 1995; 26: 188–201.
214. **Moore WS**, Barnett HJM, Beebe HG, Bernstein ER, Brener BJ, Brott T, Caplan LR, Day A, Goldstone J, Hobson RW II, Kempczinski RF, Matchar DB, Mayberg MR, Nicolaides AN, Norris JW, Ricotta JJ, Robertson JT, Rutherford RB, Thomas D, Toole JF, Trout HH III, Wiebers DO. Guidelines for carotid endarterectomy — A multidisciplinary consensus statement from the ad hoc committee, American Heart Association. *Circulation* 1995; 91: 566–579.
215. **Moore WS**. The American Heart Association consensus statement on guidelines for carotid endarterectomy. *Seminars in Vasc Surg* 1995; 8: 77–81

216. Consensus Group: Nicolaidis AN, Barnett HJM, Belcaro GV, Bernstein EF, Callow A, Eastcott HHG, Eikelboom B, Eklof B, Geroulakos G, Halliday A, Hobson R, Kalodiki E, Lusby R, Malikides A, Middleton LT, **Moore WS**, Norris J, Prescott L, Ramaswami G, Rutherford R, Sandmann W, Shanik G, Spartera C, Thomas D. Consensus statement on the management of patients with asymptomatic atherosclerotic carotid bifurcation lesions. *International Angiology* 1995; 14: 5–17
217. **Moore WS**. Controversies in the Management of Carotid Stenosis: Carotid Endarterectomy vs. Aspirin — Proceedings of the Japanese Congress of Neurological Surgeons, Sendai, Japan. *Neurosurgeons* 1995; 14: 65–71.
218. Veith FJ, Abbott WM, Yao JST, Goldstone J, White RA, Abel D, Dake MD, Ernst CB, Fogarty TJ, Johnston KW, **Moore WS**, van Breda A, Sopko G, Didisheim P, Rutherford RB, Katzen BT, Miller DC, for the Endovascular Graft Committee. Guidelines for development and use of transluminally placed endovascular prosthetic grafts in the arterial system. *J Vasc Surg* 1995; 21: 670–685.
219. **Moore WS**. The role of endovascular grafting technique in the treatment of infrarenal abdominal aortic aneurysm. *Cardiovascular Surgery* 1995; 3: 109–114.
220. Executive Committee for the Asymptomatic Carotid Atherosclerosis Study. Endarterectomy for asymptomatic carotid artery stenosis. *JAMA* 1995; 273: 1421–1428.
221. Petrik PV, Gelabert HA, **Moore WS**, Quiñones-Baldrich W, Law MM. Cigarette smoking accelerates carotid artery intimal hyperplasia in a dose-dependent manner. *Stroke* 1995; 26: 1409–1414.
222. Ahn SS, Gray-Allan P, Wood ER, Ghalili SS, **Moore WS**, Blaha CD. Correlation of striatal dopamine release and peripheral hypertension after transient ischemia in gerbils. *J Vasc Surg* 1995; 22: 135–141.
223. Law MM, Colburn MD, **Moore WS**, Quiñones-Baldrich WJ, Machleder HI, Gelabert HA. Carotid–subclavian bypass for brachiocephalic occlusive disease—choice of conduit and long-term follow-up. *Stroke* 1995; 26: 1565–1571.
224. Petrik PV, Law MM, **Moore WS**, Colburn MD, Quiñones-Baldrich WJ, Gelabert HA. Pharmacologic suppression of intimal hyperplasia: A dose-response suppression by Enalapril. *The American Surgeon* 1995; 61: 851–855.
225. Quiñones-Baldrich WJ, Deaton DH, Mitchell RS, Berry G, Piplani A, Quiachon D, Edwards WH, **Moore WS**. Preliminary experience with the Endovascular Technologies bifurcated endovascular aortic prosthesis in a calf model. *J Vasc Surg* 1995; 22: 370–381.
226. Ahn SS, Clem MF, Braithwaite BD, Concepcion B, Petrik PV, **Moore WS**. Laparoscopic aortofemoral bypass—Initial experience in an animal model. *Ann Surg* 1995; 222: 677–683.

227. Ahn SS, **Moore WS**. Development of endovascular surgery: Experience at UCLA, 1985–1990. *Asian J. Surgery* 1996; 19: 11–18.
228. Stanley JC, Barnes RW, Ernst CB, Hertzner NR, Mannick JA, **Moore WS**. Vascular surgery in the United States: Workforce issues. Report of the Society for Vascular Surgery and the International Society for Cardiovascular Surgery, North American Chapter, Committee on Workforce Issues. *J Vasc Surg* 1996; 23: 172–181.
229. **Moore WS**, Young B, Baker WH, Robertson JT, Toole JF, Vescera CL, Howard VJ, and the ACAS Investigators. Surgical results: A justification of the surgeon selection process for the ACAS trial. *J Vasc Surg* 1996; 23: 323–328.
230. Beebe HG, Archie JP, Baker WH, Barnes RW, Becker GJ, Bernstein EF, Brenner B, Clagett GP, Clowes AW, Cooke JP, Creager MA, Cronenwett JL, Dake M, DeWeese JA, Fogarty TJ, Freischlag JA, Goldstone J, Greenfield LJ, Hertzner NR, Hobson RW, Joyce JW, Katzen BT, LoGerfo FW, Mohr JP, **Moore WS**, Najafi H, Ricotta JJ, Riles TS, Ring EJ, Robertson J, Rutherford RB, Sos T, Stanley JC, Strandness DE, Sumner DS, Toole J, Towne JB, Veith FJ, Whittemore AD, Yao JST, Zarins CK. Concern about safety of carotid angioplasty. *Stroke* 1996; 27: 197–198.
231. Petrik PV, Gelabert HA, **Moore WS**, Quiñones-Baldrich WJ. The effect of vitamin E and doxycycline on the development of intimal hyperplasia. *J Surg Res* 1996; 60: 279–283.
232. Law MM, Gelabert HA, **Moore WS**, Hajjar GE, Colburn MD, Petrik PV, Quiñones-Baldrich WJ. Cigarette smoking increases the development of intimal hyperplasia after vascular injury. *J Vasc Surg* 1996; 23: 401–409.
233. **Moore WS**, Rutherford RB, for the EVT Investigators. Transfemoral endovascular repair of abdominal aortic aneurysm: Results of the North American EVT phase 1 trial. *J Vasc Surg* 1996; 23: 543–553.
234. **Moore WS**. Transfemoral endovascular repair of abdominal aortic aneurysm. *Journal of the Irish Colleges of Physicians and Surgeons*, 1996; 25: 104–109.
235. **Moore WS**, Clagett GP, Hobson RW II, Towne JB, Veith FJ. Vision of optimal vascular surgical training in the next two decades: Strategies for adapting to new technologies. *J Vasc Surg* 1996; 23: 926–931.
236. Colburn MD, **Moore WS**. Endovascular repair of abdominal aortic aneurysms using the EGS tube and bifurcated graft system. *World J Surg* 1996; 20: 664–672.
237. **Moore WS**. *World Progress in Surgery*. Endovascular surgery: State of the art—Introduction. *World J Surg* 1996; 20: 621, 1996.

238. Young B, **Moore WS**, Robertson JT, Toole JF, Ernst CB, Cohen SN, Broderick JP, Dempsey RJ, Hosking JD. An analysis of perioperative surgical mortality and morbidity in the Asymptomatic Carotid Atherosclerosis Study. *Stroke* 1996; 27: 2216–2224.
239. Ahn SS, Curtis BV, Marcus DR, Askar H, Quiñones-Baldrich W, Machleder HI, Baker JD, Walden K, **Moore WS**. Intraoperative vascular endoscopy: Early and late results. *Ann Vasc Surg* 1996; 10: 443–451.
- 239a. Braithwaite B, Petrik P, **Moore W**, Gelabert H, Pollen D, Earnshaw J, Quiñones-Baldrich W. Aspirin increases tissue edema after skeletal muscle ischemia and reperfusion. *Eur J Vasc Endovasc Surg* 1996; 12: 76–80.
240. Ahn SS, Rutherford RB, Johnston KW, May J, Veith FJ, Baker JD, Ernst CB, **Moore WS**, for the Ad Hoc Committee for Standardized Reporting Practices in Vascular Surgery of The Society for Vascular Surgery/International Society for Cardiovascular Surgery. Reporting standards for infrarenal endovascular abdominal aortic aneurysm repair. *J Vasc Surg* 1997; 25: 405–410.
241. **Moore WS**, for the EVT Investigators. The EVT Tube and Bifurcated Endograft Systems: Technical Considerations and Clinical Summary. *J Endovasc Surg* 1997; 4: 182–194.
242. Quiñones-Baldrich WJ, Nene SM, Gelabert HA, **Moore WS**: Rupture of the perivisceral aorta: Atherosclerotic versus mycotic aneurysm. *Ann Vasc Surg* 1997; 11: 331–341.
243. Gelabert HA, Colburn MD, **Moore WS**. Use of the in-situ lesser saphenous vein bypass from popliteal to peroneal artery. *Ann Vasc Surg* 1997; 11: 378–382.
244. Nene SN, Gelabert HA, **Moore WS**, Quiñones-Baldrich WJ. Thrombus diminishes endothelial-dependent relaxation in the rabbit carotid artery. *Surgical Forum* 1997; XLVIII.
- 244a. Nene S, Gelabert H, **Moore W**, Quiñones-Baldrich W, Santibanez-Gallerani A, Henderson T, Byrns R, Hobbs A, Ignarro L. Cigarette smoking increases endothelial derived vasorelaxation in the rat carotid artery in a dose dependent manner. *J Surg Res* 1997; 71: 101–106.
- 244b. Ahn SS, Obrand DI, **Moore WS**. Transluminal Balloon Angioplasty, Stents and Atherectomy. *Seminars in Vasc Surg*, 1997.
245. See 239a.

246. Petrik P, Braithwaite B, Gelabert H, **Moore W**, Quiñones-Baldrich W. Pentoxifylline improves skeletal muscle recovery after acute ischemic and reperfusion injury. *Vascular Surgery* 1998; 32: 5–12.
247. Matsumura JS, **Moore WS**, for the Endovascular Technologies Investigators. Clinical consequences of periprosthetic leak after endovascular repair of abdominal aortic aneurysm. *J Vasc Surg* 1998; 27: 606–613.
248. See 244a.
249. Petrik P, Law M, **Moore WS**, Colburn M, Quiñones-Baldrich W, Gelabert H. Dexamethasone and enalapril suppress intimal hyperplasia individually but not synergistically. *Ann Vasc Surg* 1998; 12: 216–220.
250. See 244b.
251. **Moore WS**, Kempczinski RF, Nelson JJ, Toole JF, for the ACAS Investigators. Recurrent carotid stenosis—Results of the Asymptomatic Carotid Atherosclerosis Study. *Stroke* 1998; 29: 2018–2025.
- 251a. Nene S, Gelabert HA, **Moore WS**, Quiñones-Baldrich WJ, Henderson TC. Exposure to thrombus diminished endothelial derived relaxation in the rabbit carotid artery. *J Surg Res* 1999; 87: 51-56.
252. Kashyap VS, **Moore WS**, Quiñones-Baldrich WJ. Carotid artery repair for radiation-associated atherosclerosis is a safe and durable procedure. *J Vasc Surg* 1999; 29: 90–99.
253. Nene S, **Moore WS**. The role of patch angioplasty in prevention of early recurrent carotid stenosis. *Ann Vasc Surg* 1999; 13: 169–173.
- 253a. Nene S, Moore WS. Place de l'angioplastie par patch dans la prévention des resténoses carotidiennes précoces. *Ann chir Vasc* 1999; 13: 169-173.
254. Sarkar R, **Moore WS**, Quiñones-Baldrich WJ, Gomes, AS. Endovascular repair of abdominal aortic aneurysm using the EVT device: Limited increased utilization with availability of a bifurcated graft. *J Endovasc Surg* 1999; 6: 131-135.
255. **Moore WS**, Kashyap VS, Vescera CL, Quiñones-Baldrich WJ. Abdominal aortic aneurysm: A 6-year comparison of endovascular *versus* transabdominal repair. *Ann Surg* 1999; 230: 298-308.
256. See 251a.
257. Reil TD, **Moore WS**, Kashyap VS, Nene SS, Gelabert HA, Quiñones-Baldrich WJ. The effects of thrombus, thrombectomy and thrombolysis on endothelial function. *Eur J Vasc Endovasc Surg* 2000; 19: 162-168.

258. **Moore, WS.** A narrow-wasted aortic aneurysm need not hinder endovascular graft repair. *J Endovasc Ther* 2000; 7: 203.
259. Angle N, Moore W. Carotid endarterectomy without preoperative angiography. *Acta Chirurgica Belgica* 2000; issue 5.
260. **Moore WS,** Brewster DC, Bernhard VM. Aorto-uni-iliac endograft for complex aortoiliac aneurysms compared with tube/bifurcation endografts: Results of the EVT/Guidant trials. *J Vasc Surg* 2001; 33: S11-20.
261. Petrik PV, **Moore WS.** Endoleaks following endovascular repair of abdominal aortic aneurysm: The predictive value of preoperative anatomic factors—a review of 100 cases. *J Vasc Surg* 2001; 33: 739-744.
262. Pross C, Shortsleeve CM, Baker JD, Sicklick JK, Farooq MM, **Moore WS,** Quiñones-Baldrich WJ, Ahn SS, Gelabert HA, Freischlag JA. Carotid endarterectomy with normal findings from a completion study: Is there need for early duplex scan? *J Vasc Surg* 2001; 33: 963-967.
263. Kashyap VS, Ahn SS, Petrik PV, **Moore WS.** Current training and practice of endovascular surgery: A survey. *Ann Vasc Surg* 2001; 15: 294-305.
264. Farooq, MM, Reil, TR, Gelabert, HA, Ahn, SS, Baker, JD, Moore, WS, Quinones, WJ, Freischlag, JA: Combined carotid endarterectomy and coronary bypass: A decade experience at UCLA. *Cardiovascular Surgery* 2001; 9: 339.
265. Kashyap VS, Ahn SS, Petrik PV, **Moore WS.** Apprentissage et pratique actuels de la chirurgie endovasculaire: Résultats d'une enquête. *Ann Chir Vasc* 2001; 15: 294-305.
- 265a Kashyap VS, Reil TD, Moore WS, Hoang TX, Gelabert HA, Byrns RE, Ignarro LJ, Freischlag MD. Acute arterial thrombosis causes endothelial dysfunction: A new paradigm for thrombolytic therapy. *J Vasc Surg* 2001; 34: 323-329.
266. Reil T, Shekherdimian S, Gelchet P. Moore W. The safety of carotid endarterectomy in patients with preoperative renal dysfunction. *Ann Vasc Surg* 2002; 16: 176-180.
267. Kashyap VS, Ahn SS, Quiñones-Baldrich WJ, Choi B-U, Dorey F, Reil TD, Freischlag JA, **Moore WS.** Infrapopliteal-lower extremity revascularization with prosthetic conduit: A 20-year experience. *Vasc Endovasc Surg* 2002, 36: T1-T8.
268. Kashyap VS, Ahn, SS, Davis MR, Moore, WS, Diethrich EB. Trends in endovascular surgery training. *J Endovasc Ther* 2002; 9: 633-638.
269. **Moore WS,** Clagett GP, Veith FJ, Moneta GL, Webster MW, Stanley JC, Ouriel K, Andros G, Calligaro KD, Kent, KC. Guidelines for hospital privileges in vascular surgery: An update by an

- ad hoc committee of the American Association for Vascular Surgery and the Society for Vascular Surgery. *J Vasc Surg* 2002; 36: 1276-1282.
270. Angle N, Dorafshar AH, Farooq MM, Ahn SS, Gelabert HA, Quiñones-Baldrich WJ, **Moore WS**, Freischlag JA. The evolution of the axillofemoral bypass over two decades. *Ann Vasc Surg* 2002; 16: 742-745.
271. Lane JS, Shekherdimian S, **Moore WS**. Does female gender or hormone replacement therapy affect early or late outcome after carotid endarterectomy? *J Vasc Surg* 2003; 37: 568-574.
272. **Moore WS**. The Guidant Ancure bifurcation endograft: Five-year follow-up. *Seminars in Vascular Surgery*, 2003; 16: 139-143.
273. **Moore W**, Matsumura JS, Makaroun MS, Katzen BT, Deaton DH, Decker M, Walker G, and EVT/Guidant Investigators. Five-year interim comparison of the Guidant bifurcated endograft with open repair of abdominal aortic aneurysm. *J Vasc Surg* 2003; 38: 46-55.
274. **Moore WS**. For severe carotid stenosis found on ultrasound, further arterial evaluation is unnecessary. *Stroke* 2003; 34: 1816-1817.
275. **Moore WS**. Resolved: NASCET and ACAS need not be repeated – The affirmative position. *Arch Neurol* 2003; 60: 775-778.
276. Rigberg DA, Dorafshar A, Sridhar A, Quiñones-Baldrich W, **Moore WS**. Abdominal aortic aneurysm – Stent graft vs clinical pathway for direct retroperitoneal repair. *Arch Surg* 2004; 139: 941-946.
277. Angle N, Dorafshar AH, **Moore WS**, Quiñones-Baldrich WJ, Gelabert HA, Ahn SS, Baker JD. Open versus endovascular repair of abdominal aortic aneurysms: What does each really cost? *Ann Vasc Surg*. 2004; 18:612-618.
278. Hobson RW, Howard VJ, Roubin GS, Ferguson RD, Brott TG, Howard G, Sheffet AJ, Roberts J, Hopkins LN, **Moore WS**. Credentialing of surgeons as interventionalists for carotid artery stenting: Experience from the lead-in phase of CREST. *J Vasc Surg* 2004; 40: 952-957.
279. Dorafshar AH, Reil TD, **Moore WS**, Quiñones-Baldrich WJ, Angle N, Fahoomand F, Ahn SS, Gelabert HA, Baker JD, Freischlag JA. Cost analysis of carotid endarterectomy: Is age a factor? *Ann Vasc Surg* 2004; 18: 729-735.
280. See 253a.
281. **Moore WS**. Commentary on MRC Asymptomatic Carotid Surgery Trial (ACST) Collaborative Group. Prevention of disabling and fatal strokes by successful carotid endarterectomy in patients without recent neurologic symptoms: Randomized controlled trial. [from *Lancet* 2004; 363: 1491-1502.] *Pers Vasc Surg Endovasc Ther* 2005; 17: 62-63.

282. Shifrin EG, **Moore WS**, Bell PRF, Kolvenbach R, Daniline EI: Intravascular stapler for “open” aortic surgery: Preliminary results. *Eur J Vasc Endovasc Surg* 2006 doi: 10.1016/j.ejvs 2006; 10: 019.
283. Beseth BD, **Moore WS**. The posterior approach for repair of popliteal artery aneurysms. *J: Vasc Surg* 2006; 43: 940-5.
284. Shifrin EG, **Moore WS**, Bell PRF, Kolvenbach R, Daniline EI. Intravascular stapler for “open” aortic surgery: Preliminary results. *Eur J Vasc Endovasc Surg* 2007; 33: 408-411.
285. See 265a.
286. Biggs KL, **Moore WS**. Current Trends in Managing Carotid Artery Disease. *Surg Clin N Am* 2007; 87: 995-1016.
287. Jimenez JC, **Moore WS**, Quiñones-Baldrich WJ. Acute and chronic open conversion after endovascular aortic aneurysm repair: A 14-year review. *J Vasc Surg* 2007; 46: 642-647.
288. Dorafsher AH, Reil TD, Ahn SS, Quiñones-Baldrich WJ, **Moore WS**. Interposition grafts for difficult carotid artery reconstruction: A 17-year experience. *Ann Vasc Surg* 2008; 22: 63-69.
289. Jimenez JC, **Moore WS**, Lawrence PF, Quiñones-Baldrich WJ. Technical strategies for recurrent carotid stenosis following angioplasty and stenting. *Ann Vasc Surg* 2008; 22:179-184.
290. Jimenez JC, **Moore WS**. A staged replacement of the entire aorta from the ascending arch to the hypogastric arteries using a hybrid approach. *J Vasc Surg* 2008; 48:1593-1596.
291. Quinones-Baldrich WJ, Jimenez JC, DeRubertis B, **Moore WS**. Combined endovascular and surgical approach (CESA) to thoracoabdominal aortic pathology: A 10-year experience. *J Vasc Surg* 2009; 49:1125-1134
292. Sheffet AJ, Roubin G, Howard G, Howard V, **Moore WS**, Meschia JF, Hobson RW, III+, Brott TG. Design of the Carotid Revascularization Endarterectomy vs. Stenting Trial (CREST). *In: Journal of Stroke* Vol. 5 February 2010, 40-46
293. **Moore WS**. Carotid Endarterectomy versus Carotid Angioplasty Cui Bono. *Eur J Endovas Surg* 2010; 39, 44-48
294. Chandra A, O’Connell J, Quinones-Baldrich WJ, Lawrence PF, **Moore WS**, Gelabert HA, Jimenez JC. Aneurysmectomy with Arterial Reconstruction of Renal Artery Aneurysms in The Endovascular Era: A Safe, Effective Treatment for Both Aneurysm and Associated Hypertension. *In: Ann Vasc Surg* 2010; 24; 503-510

295. Brott TG, Hobson RW, Howard G, **Moore WS**, et al. *In: Stenting versus Endarterectomy for Treatment of Carotid-Artery Stenosis. N. Engl J Med* July 1 2010, 363:11-23
296. Tulloch AW, Jimenez JC, Lawrence PF, Dutson EP, **Moore WS**, Rigberg DA, DeRubertis BG, Quinones WJ. Laparoscopic Versus Open Celiac Ganglionectomy in Patients with Median Arcuate Ligament Syndrome *In: Journal of Vascular Surgery* November 2010; 52, 1283 - 1300
297. Abbara S, Bacharach MJ, Barr JB, Bush RL, Cates CU, Creager MA, Fowler SB, Friday G, Hertzberg VS, McIff EB, **Moore WS** et al. *In: Guideline on the Management of Patients with Extracranial Carotid and Vertebral Artery Disease. J. Am Coll. Cardiol.* Published online January 31 2011, No XX, 2011
298. Silver FL, Mackey A, Clark WM, Brooks W, Timaran CH, David C, Goldstein LB, Meschia JF, Ferguson RD, **Moore WS**, Howard G, Brott TG. Safety of Stenting and Endarterectomy by Symptomatic Status in the Carotid Revascularization Endarterectomy Versus Stenting Trial (CREST). *Stroke* 2011;42;675-680; originally published online Feb 9, 2011

299. Paraslevas KI, Mikhailidis DP, **Moore WS**. Optimal Contemporary Management of Symptomatic and Asymptomatic Carotid Artery Stenosis. *Vascular*, Vol. 19 No.3, pp. 117-120, 2011 Royal Society of Medicine Press.
300. Paraskevas KI, Veith FJ, Riles TS, **Moore WS**. Is Carotid Artery Stenting A Fair Alternative to Carotid Endarterectomy for Symptomatic Carotid Artery Stenosis? A Commentary on the AHA/ASA Guidelines. *J Vasc Surg* 2011; 54:541-3
301. Lew W, **Moore WS**. Antibiotic – Impregnated Grafts for Aortic Reconstruction. *Semin Vasc Surg* 24:211-219, 2011.
302. Mohr JP, **Moore WS**, Kejda-Scharler J. Carotid Artery Disease and Interventional Therapy. *Curr Opin Neurol* 2012, 25:36 -41
303. Farley SM, Rigberg D, Jimenez, JC, **Moore WS**, Quinones-Baldrich, WJ. A Retrospective Stenting of the Aortic Neck for Endovascular Aneurysm Repair. *Ann Vasc Surg* 2011;25:735-739
304. Lal BK, Roubin GS, Lutsep HL, **Moore WS**, et al. *In: Restenosis after carotid artery stenting and endarterectomy: A secondary analysis of CREST, a randomized controlled trial. The Lancet*. Published on-line August 2, 2012. [http://dx.doi.org/10.1016/S1474-4422\(12\)70159-X](http://dx.doi.org/10.1016/S1474-4422(12)70159-X)
305. Goldsteon, LB, Bushell, CD, Adams, RJ, Appel LJ, Braun, LT, Chatuvedi, S, Creager, MA, Crebras, A, Eckel, RH, Hart, Rg, Hincley, JA, Jauch, EC, Levine, SR, Meschia, JF, **Moore, WS**, Nixon, JV, Pearson, TA, et al. *In: Guideline for the primary prevention of stroke: A Guideline for Healthcare Professionals from the American Heart Association/ American Stroke Association. Stroke* Volume 42, Issue 2, year 2011, pp.517-584
306. Zierler RE, Beach KW, Bergelin RO, Lal BK, **Moore WS**, Roubin GS, Voeks JH, Brott TG For the CREST Investigators. Agreement between site-reported and ultrasound core laboratory results for duplex ultrasound core laboratory results for duplex ultrasound velocity measurements in the Carotid Revascularization Endarterectomy versus Stenting Trial. *J Vasc Surg* 2014;59: 2-7
307. Malas M, Glebova NO, Hughes SE, Voeks JH, Qazi U, **Moore WS**, Lal BK, Howard G, Llinas R, Brott TG. *In: Effect of Patching on Reducing Restenosis in the Carotid Revascularization Endarterectomy Versus Stenting Trial. Stroke* 2015;46:00-00
308. Howard G, Hopkins LN, **Moore WS**, Katzen BT, Chakhtoura E, Morrish WF, Ferguson RD, Hye RJ, Shawl FA, Harrigan MR, Voeks JH, Howard VJ, Lal BK, Meschia JF, Brott TG. Temporal Changes in Periprocedural Events in the Carotid Revascularization Endarterectomy Versus Stenting Trial. *In: Stroke*. 2015;46:00-00.DOI: 10.1161/STROKEA.115.008898.
309. Farley SM, Kashyap VS, **Moore WS**. Expanded Polytetrafluoroethylene and Dacron Grafts for Atherosclerotic Lower Extremity Occlusive Disease (Fifth edition) Elsevier Saunders, 2014

310. Moore WS, et al *In: Carotid Angiographic Characteristics in the Crest Trial were Major Contributors To Periprocedural Stroke and Death Differences Between Carotid Artery Stenting and Carotid Endarterectomy.* (J Vasc Surg 2015;1-8.)
311. Moore WS. Issues to be Addressed and Hopefully Resolved in the Carotid Revascularization Endarterectomy Versus Stenting Trial 2. (Angiology 2016, Vol 67(5) 408-410)

CHAPTERS

1. **Moore WS.** Emboli from the Carotid Bifurcation in the Pathogenesis of Cerebral Ischemic Attacks. *In: Aspirin, Platelets and Stroke.* Fields WS, Hass WK (Eds). Warren H. Green, St. Louis, MO 1971.
 2. **Moore WS.** Amputation of the Lower Extremity in Arterial Occlusive Disease. *In: Current Surgical Diagnosis and Treatment, Second Ed.* Dunphy JE, Way LW (Eds). Lange Medical Publications, Los Altos, CA 1975.
 3. **Moore WS.** Reoperations for Early and Late Occlusive Complications of Arterial Surgery. *In: Vascular Surgery: Principles and Techniques.* Haimovici H (Ed). Blakiston Publishing, McGraw-Hill Book Co., New York, NY, 1975.
 4. **Moore WS.** Experimental Studies Relating to Sepsis in Prosthetic Vascular Grafting. Part III, Infections of Vascular Grafts. *In: Infections of Prosthetic Heart Valves and Vascular Grafts: Prevention, Diagnosis, and Treatment.* Duma RJ (Ed). University Park Press, Baltimore, MD, 1977.
 5. Wylie EJ, Ehrenfeld WK, **Moore WS.** Arteries. *In: Current Surgical Diagnosis & Treatment, Third Ed.* Dunphy JE, Way LW (Eds). Lange Medical Publications, Los Altos, CA, 1977.
- 6-
22. **Moore WS.**
 Introduction
 Anatomy of the Arterial Cerebral Circulation
 Clinical Manifestations of Cerebrovascular Insufficiency
 Pathology in Extra-Cranial Cerebrovascular Disease
 Pathogenetic Mechanisms for Cerebral Dysfunction in Vascular Disease
 Patient Evaluation
 Indications for Operative Repair of Lesions of the Extra-Cranial Arterial Tree
 Operative Technique
 Postoperative Management and Complications

Non-Operative Management of Cerebrovascular Occlusive Disease
Late Results of Medical and Surgical Therapy for Extra-Cranial Arterial Occlusive
Disease

Extremity Amputation for Vascular Disease

Overview

Patient Evaluation and Preparation for Amputation

Lower Extremity Amputation Levels: Indications, Technique, Prognosis

Complications for Amputation

Immediate Postoperative Prosthesis

In: Vascular Surgery. Rutherford RB, Bernhard VM, Maddison FE, **Moore WS**, Perry MO, Sumner DS (Eds). W.B. Saunders Co., Philadelphia, PA, 1977.

23. **Moore WS**, Malone JM. Vascular Repair. *In:* Fundamentals of Wound Management in Surgery. Hunt TK, Dunphy JE (Eds). Appleton-Century-Crofts, New York, NY, 1979.
24. **Moore WS**. Infection of Vascular Grafts: Incidence, Bacteriology, and Pathogenesis. *In:* Complications in Vascular Surgery. Bernhard VM, Towne JB (Eds). Grune & Stratton, New York, NY, 1980.
25. **Moore WS**. The Isolated Popliteal Segment and Sequential Bypass. *In:* Femoro-Distal Bypass. Greenhalgh RM (Ed). Pitman Medical Publishers, England, 1981.
26. **Moore WS**, Malone JM. The Use of Prophylactic Antibiotics in Vascular Surgery. *In:* Surgical Infections. Condon RE, Gorbach SL (Eds). Williams & Wilkins, Baltimore/London, 1981.
27. **Moore WS**, Malone JM. Mycotic Aneurysms. *In:* Aneurysms: Diagnosis and Treatment. Bergan JJ, Yao JST (Eds). Grune & Stratton, New York, NY, 1981.
28. Malone JM, **Moore WS**. Aortoiliac and Aortofemoral Grafts. Management of Early and Late Occlusive Complications. *In:* Vascular Emergencies. Haimovici H (Ed). Appleton-Century-Crofts, New York, NY, 1982.
29. Malone JM, **Moore WS**. Acute Bleeding Complications of Vascular Grafts. *In:* Vascular Emergencies. Haimovici H (Ed). Appleton-Century-Crofts, New York, NY, 1982.
30. **Moore WS**. Acute Cerebrovascular Disease. *In:* Vascular Emergencies. Ed. Haimovici H. Appleton-Century-Crofts, New York, NY 1982.
31. **Moore WS**. Amputation Level Determination Using Isotope Clearance Techniques. *In:* Noninvasive Diagnostic Techniques in Vascular Disease. Bernstein F (Ed). C.V. Mosby Co., St. Louis, MO 1982.

32. **Moore WS.** Management of Gangrene in Patients Without a Suitable Outflow Tract Below the Inguinal Ligament: Definition of True Unreconstructibility. *In: Critical Problems in Vascular Surgery.* Veith FJ (Ed). Appleton-Century-Crofts, New York, NY 1982.
33. **Moore WS.** Thrombosis of Aortofemoral, Axillofemoral, or Femorofemoral Grafts. *In: Critical Problems in Vascular Surgery.* Veith FJ (Ed). Appleton-Century-Crofts, New York, NY 1982.
34. **Moore WS.** Control of Vascular Graft Infectivity. *In: Biologic and Synthetic Vascular Prosthesis.* Stanley JC, Burkel WE, Lindenauer SM, Bartlett RH, Turcotte JG (Eds). Grune & Stratton, New York, NY 1982.
35. Malone JM, **Moore WS.** Cerebrovascular Disease in the Elderly. W.B. Saunders Co., New York, NY 1982.
36. **Moore WS.** Control of Vascular Graft Infectivity. *In: Biologic and Synthetic Vascular Prostheses.* Ed. Stanley JC. Grune & Stratton, Inc., New York, NY 1982.
37. **Moore WS.** Pathogenesis of Vascular Graft Sepsis. *In: Extra Anatomic and Secondary Arterial Reconstruction Symposium.* Greenhalgh RM (Ed). Pitman Publishers, London, 1982.
38. **Moore WS,** Bean BA. Periorbital Doppler Examination (Ophthalmosonometry) and Supraorbital Photoplethysmography. *In: Practical Noninvasive Vascular Diagnosis.* Kempczinski RF, Yao JST (Eds). Year Book Medical Publishers, Chicago, IL, 1982.
39. **Moore WS.** Surgical Significance and Management of the Ulcerated Carotid Plaque. *In: Cerebrovascular Insufficiency.* Eds. Bergan JJ, Yao JST. Grune and Stratton, New York, NY, 1982.
40. **Moore WS.** Immediate Postoperative Prosthesis Contributes to Optimum Amputation Management. *In: Controversies in Surgery II.* Delany PJ, Varco RL (Eds). W.B. Saunders Co., Philadelphia, PA, 1983.
41. **Moore WS,** Malone JM. Vascular Infection. *In: Surgical Infectious Diseases.* Simmons RL, Howard RJ (Eds). Appleton-Century-Crofts, New York, NY, 1982.
- 42—
43. **Moore WS.**
Mycotic Aneurysms
Infected Aortic Grafts
In: Advances in Vascular Surgery. Najarian JS, Delaney JP (Eds). Year Book Medical Publishers, Inc., Chicago, IL, 1983.
44. **Moore WS,** Quiñones WJ. Extracranial Cerebrovascular Disease. *In: Vascular Surgery.* **Moore WS** (Ed). Grune and Stratton, Orlando, FL, 1983.

45. **Moore WS.** Reoperations for Early and Late Occlusive Complications of Arterial Surgery. *In: Vascular Surgery: Principles and Techniques, Second Edition.* Haimovici H (Ed). Appleton-Century-Crofts, Norwalk, CT, 1984.
46. **Moore WS,** Chvapil M. Development of an Infection-Resistant Vascular Graft. *In: Recent Advances in Vascular Grafting—Proceedings of the International Symposium Held at the Catholic University in Nijmegen, The Netherlands. 26–28 April 1984.* Skitnicki SH, Buskens FGM, Reinaerts HHM (Eds). System 4 Associates, Gerrards Cross, Buckinghamshire, England, 1985.
47. Malone JM, **Moore WS.** Preparation of the Patient and Determination of Amputation Level. *In: The Ischemic Leg.* Kempczinski RF (Ed). Year Book Medical Publishers, Inc., Chicago, IL, 1985.
48. Cole CW, **Moore WS.** The Natural History of Lesions of the Carotid Artery. *In: Vascular Surgery: Issues in Current Practice.* Greenhalgh RM, Jamieson CW, Nicolaides AN (Eds). Grune and Stratton, Ltd., London, England, 1986.
- 49–
50. **Moore WS.**
 Extracranial Cerebrovascular Disease
 Infection in Prosthetic Vascular Grafts
In: Vascular Surgery: A Comprehensive Review, Second Edition. **Moore WS** (Ed). Grune & Stratton, Orlando, FL, 1986.
51. Cole CW, **Moore WS.** Emergency Amputation. *In: Vascular Surgical Emergencies.* Bergan JJ, Yao JST (Eds). Grune & Stratton, Inc., Orlando, FL, 1987.
52. **Moore WS.** Management of Ulcerative Lesions of the Carotid Artery: Symptomatic and Asymptomatic. *In: Vascular Surgery: Principles and Practice.* Wilson SE, Veith FJ, Hobson RW, Williams RA (Eds). McGraw Hill Book Company, New York, NY, 1987.
- 53–
60. **Moore WS.**
 Preface
 The Role of the Vascular Laboratory in Diagnosis and Management of Patients with Cerebrovascular Disease
 Indications for Angiography and Basis for Selecting the Type of Angiographic Study
 Selective Shunting of the Carotid Artery: An Overview
 The Use of Internal Carotid Artery Backpressure to Determine Shunt Requirement
 Technique of Carotid Endarterectomy
 Asymptomatic Ulceration of the Carotid Artery: The Argument in Favor of Prophylactic Repair

Extrathoracic Repair of the Brachial-Cephalic Trunks

In: Surgery for Cerebrovascular Disease. Moore WS (Ed). Churchill Livingstone, New York, NY, 1987.

61–

62. **Moore WS**, Quiñones-Baldrich WJ.

Asymptomatic Carotid Stenosis: The Argument in Favor of Carotid Endarterectomy
Immediate and Long-Term Results of Carotid Endarterectomy

In: Surgery for Cerebrovascular Disease. Moore WS (Ed). Churchill Livingstone, New York, NY, 1987.

63. **Moore WS**, Malone JM. Vascular Infection. *In: Surgical Infectious Diseases, Second Edition. Howard RJ, Simmons RL (Eds). Appleton & Lange, Norwalk, CT, 1988.*

64. **Moore WS**. Utilisation Sélective d'un Shunt Carotidien en Fonction de la Mesure de la Pression Résiduelle. *In: Aspects Techniques de la Chirurgie Carotidienne. Kieffer E, Natali J (Eds). AERCV, Paris, France, 1987.*

65. Ahn SS, **Moore WS**. Reoperative Arterial Surgery. *In: Reoperative Surgery. Tompkins RK (Ed). JB Lippincott Company, Philadelphia, PA, 1988.*

66. **Moore WS**. Asymptomatic Carotid Bruit. *In: Common Problems in Vascular Surgery. Brewster DC (Ed). Year Book Medical Publishers, Inc., Chicago, IL, 1988.*

67. **Moore WS**. Indications et Résultats de la Chirurgie des Lésions Carotidiennes Ulcérées. *In: Indications et Résultats de la Chirurgie Carotidienne. Kieffer E, Bousser M-G (Eds). AERCV, Paris, France, 1988.*

68–

69. **Moore WS**.

General Principles of Amputation Level Selection
Below Knee Amputation

In: Lower Extremity Amputation. Moore WS, Malone JM (Eds). W.B. Saunders Company, Orlando FL, 1989.

70. **Moore WS**, Ahn SS. Amputation Level Selection by Isotope Clearance Techniques. *In: Lower Extremity Amputation. Moore WS, Malone JM (Eds). W.B. Saunders Company, Orlando FL, 1989.*

71. **Moore WS**. Extracranial Cerebral Vascular Disease. *In: Current Surgical Therapy, Third Edition. Cameron JL (Ed). B.C. Decker, Inc., Philadelphia, PA, 1989.*

72–

73. **Moore WS**.

Organization of the Multidisciplinary Team

Atherectomy as an Alternative to Balloon Angioplasty

In: Endovascular Surgery. Moore WS, Ahn SS (Eds). W.B. Saunders Company, Philadelphia, PA, 1989.

74–

75. **Moore WS, Ahn SS.**

The Concept of Endovascular Surgery

Lesions Amenable to Mechanical Atherectomy: Clinical Strategies

In: Endovascular Surgery. Moore WS, Ahn SS (Eds). W.B. Saunders Company, Philadelphia, PA, 1989.

76–

77. **Moore WS.**

Fundamental Considerations in Cerebrovascular Disease

Indications and Surgical Technique for Repair of Extracranial Occlusive Lesions

In: Vascular Surgery, Third Edition. Rutherford RB (Ed). W.B. Saunders Company, Philadelphia, PA, 1989.

78–

79. **Moore WS, Freischlag JA.**

Infection in Prosthetic Vascular Grafts

Anastomotic Aneurysms

In: Vascular Surgery, Third Edition. Rutherford RB (Ed). W.B. Saunders Company, Philadelphia, PA, 1989.

80. **Moore WS, Quiñones-Baldrich WJ.** Results of Medical and Surgical Therapy for Extracranial Arterial Occlusive Disease. *In: Vascular Surgery, Third Edition. Rutherford RB (Ed). W.B. Saunders Company, Philadelphia, PA, 1989.*

81–

83. **Moore WS.**

Fibrinolytic Drugs as an Adjunct to Arterial Thromboembolectomy

Current, Immediate, and Long-term Results of Surgery for Asymptomatic Lesions of the Carotid Artery

Carotid Endarterectomy to Prevent Stroke. I. Based on a Logical Evaluation of Available Information

In: Current Critical Problems in Vascular Surgery. Veith FJ (Ed). Quality Medical Publishing, Inc., St. Louis, MO, 1989.

84. **Moore WS.** Reoperative Carotid Artery Surgery. *In: Techniques in Arterial Surgery. Bergan JJ, and Yao JST (Eds). W.B. Saunders Co., Philadelphia, PA, 1990.*

85. **Moore WS**, Quiñones-Baldrich WJ. An Argument Against All-Autogenous Tissue for Vascular Bypasses Below the Inguinal Ligament. *In: Advances in Surgery, Volume 24.* Cameron JL, Balch DM, Langer B, Mannick JA, Sheldon GF, Shires GT, Tompkins RK, and Welch CE (Eds). Mosby Year Book, St. Louis, MO, 1991.
86. **Moore WS**. Technical Aspects of Carotid Endarterectomy for Atherosclerotic Disease. *In: Current Therapy in Vascular Surgery, Second Edition.* Ernst CB, Stanley JC (Eds). B.C. Decker Inc., Philadelphia, PA, 1991.
- 86a. **Moore WS**, Quiñones-Baldrich WJ. Extracranial Cerebrovascular Disease — The Carotid Artery. *In: Vascular Surgery: A Comprehensive Review. Third Edition.* **Moore WS** (Ed.) WB Saunders Co., 1991.
- 86b. **Moore WS**, Cole CW. Infection in Prosthetic Vascular Grafts. *In: Vascular Surgery: A Comprehensive Review. Third Edition.* **Moore WS** (Ed.) WB Saunders Co., 1991.
87. **Moore WS**. Below the Knee Amputation. *In: Current Therapy in Vascular Surgery, Second Edition.* Ernst CB, Stanley JC (Eds). B.C. Decker Inc., Philadelphia, PA, 1991.
88. **Moore WS**. Complications With Repair of the Supra-aortic Trunks and Vertebral Arteries. *In: Complications in Vascular Surgery.* Bernhard VM, Towne JB (Eds). Quality Medical Publishing, Inc., St. Louis, MO, 1991.
89. Ahn SS, Baker JD, **Moore WS**. Carotid Endarterectomy Based on Duplex Scanning Without Routine Arteriography. *In: Perspectives in Vascular Surgery, Vol. 4, No. 1.* Goldstone J (Ed). Quality Medical Publishing, Inc., St. Louis, MO 1991.
90. Ahn SS, **Moore WS**. Endovascular Surgery. *In: Surgery Annual: 1992, Part 1.* Nyhus LM (Ed). Appleton & Lange, San Mateo, CA 1991.
91. Colburn MD, **Moore WS**. Pharmacologic Control of Myointimal Hyperplasia. *In: Technologies in Vascular Surgery.* Yao JST, Pearce WH (Eds). W.B. Saunders Co., Philadelphia, PA 1991.
92. **Moore WS**. Carotid Endarterectomy for Asymptomatic Carotid Stenosis: Current Status in the United States. *In: Chirurgie der hirnversorgenden Arterien.* Hepp W, Palenker J (Eds). Quintessenz-Vrel.-GmbH, Munich, Germany, 1991.
93. Chervu A, **Moore WS**. Vascular Grafts and Sutures. *In: Surgical Management of Vascular Disease.* Bell PRF, Jamieson CW, Ruckley CV (Eds). W.B. Saunders Co., Ltd., London, England 1992.
94. Colburn MD, **Moore WS**. Strategies in the Management of Aorto-Femoral Graft Limb Occlusion. *In: "Redo" Vascular Surgery — Renal, Aorto-Iliac and Infrainguinal Areas.* (Serono

Symposia Publications from Raven Press; v 87). Spartera C, Courbier R, Fiorani P, Imperato AM (Eds). Raven Press, New York 1992.

95–

97. **Moore WS.**

Atherectomy as an Alternative to Balloon Angioplasty

Organization of the Multidisciplinary Team

Current Therapy of Intimal Hyperplasia

In: Endovascular Surgery, Second Edition. Ahn SS, **Moore WS** (Eds). W.B. Saunders Company, Philadelphia, PA, 1992.

98–

99. **Moore WS, Ahn SS.**

The Concept of Endovascular Surgery

Lesions Amenable to Mechanical Atherectomy: Clinical Strategies

In: Endovascular Surgery, Second Edition. Ahn SS, **Moore WS** (Eds). W.B. Saunders Company, Philadelphia, PA, 1992.

100. Colburn MD, **Moore WS.** Contrôle pharmacologique de l'hyperplasie intimale anastomotique.

In: Le Remplacement Artériel: Principes et Applications. Kieffer E (Ed). AERCV, Paris, 1992.

101. **Moore WS.** Choice of Graft Material for Femoropopliteal Bypass: The Case for Preferential Use

of PTFE. *In:* Current Critical Problems in Vascular Surgery, Vol. 4. Veith F (Ed). Quality

Medical Publishing, Inc., St. Louis, MO, 1992.

102–

104. Colburn MD, **Moore WS.**

Relative Value of Duplex Scannigraphy in the Preoperative Evaluation of
Symptomatic Carotid Disease

The Value of Carotid Endarterectomy in Symptomatic Patients

The Risk of Carotid Endarterectomy in Asymptomatic Patients

In: Cerebral Revascularization. Bernstein EF, Callow AD, Nicolaidis AN, Shifrin EG (Eds).
Med-Orion Publishing Co., London, England, 1993.

105–

106. **Moore WS.**

Recurrent Carotid Stenosis

The Asymptomatic Carotid Artery Stenosis Study (ACAS)

In: Cerebral Revascularization. Bernstein EF, Callow AD, Nicolaidis AN, Shifrin EG (Eds).
Med-Orion Publishing Co., London, England, 1993.

107. **Moore WS.** Extracranial Cerebrovascular Disease—The Carotid Artery. *In:* Vascular Surgery: A

Comprehensive Review, Fourth Edition. **Moore WS** (Ed). W.B. Saunders Company,
Philadelphia, PA, 1993.

108. Colburn MD, **Moore WS**. Myointimal Hyperplasia. *In: Vascular Surgery: A Comprehensive Review, Fourth Edition.* **Moore WS** (Ed). W.B. Saunders Company, Philadelphia, PA, 1993.
109. **Moore WS**, Deaton DH. Infection in Prosthetic Vascular Grafts. *In: Vascular Surgery: A Comprehensive Review, Fourth Edition.* **Moore WS** (Ed). W.B. Saunders Company, Philadelphia, PA, 1993.
110. **Moore WS**. Endovascular Grafting Technique: A Feasibility Study. *In: Aneurysms: New Findings and Treatments.* Yao JST, Pearce WH (Eds). Appleton and Lange, Norwalk, CT, 1993.
111. Colburn MD, **Moore WS**. Drug Prophylaxis for the Prevention of Intimal Hyperplasia. *In: Current Critical Problems in Vascular Surgery, vol. 5.* Veith FJ (Ed). Quality Medical Publishing, Inc., St. Louis, MO, 1993.
112. Gelabert HA, **Moore WS**. Management of Ulcerative Lesions of the Carotid Artery: Symptomatic and Asymptomatic. *In: Vascular Surgery: Principles and Practice, Second Ed.* Veith FJ, Hobson RW II, Williams RA, Wilson SE (Eds). McGraw-Hill, Inc., New York, NY, 1994.
113. Colburn MD, **Moore WS**. Carotid Endarterectomy. *In: Rob & Smith's Operative Surgery: Vascular Surgery, Fifth Edition.* Jamieson CW, Yao JST (Eds). Chapman & Hall, London, 1994.
114. **Moore WS**. Transfemoral Endovascular Repair of Abdominal Aortic Aneurysm Using the Endovascular Graft System Device. *In: Vascular and Endovascular Surgical Techniques: An Atlas, Third Edition.* Greenhalgh RM (Ed). WB Saunders Co, London, 1994.
115. Gelabert HA, **Moore WS**. Occlusive Cerebrovascular Disease: Medical and Surgical Considerations. *In: Anesthesia and Neurosurgery, Third Edition.* Cottrell JE, Smith DS (Eds). Mosby-Year Book, Inc., St. Louis, MO, 1994.
116. Gelabert HA, **Moore WS**. The Role of In Situ Graft Replacement in Abdominal Aortic Infections. *In: Management of Infected Arterial Grafts.* Calligaro KD, Veith FJ (Eds). Quality Medical Publishing, Inc., St. Louis, MO 1994.
117. Colburn MD, **Moore WS**. Risk Benefit Aspects of Surgery for Asymptomatic Carotid Stenosis. *In: Risk Benefit Aspects of Vascular Surgery.* Swedenborg J, Blohme L (Eds). Karolinska Institute, Stockholm, Sweden, 1994.
118. Colburn MD, **Moore WS**. Surgery or Endovascular Surgery for Chronic Lower Extremity Ischemia: What Selection Criteria Should We Use? *In: Risk Benefit Aspects of Vascular Surgery.* Swedenborg J, Blohme L (Eds). Karolinska Institute, Stockholm, Sweden, 1994.
119. **Moore WS**, Gelabert HA, Colburn MD. Development of an Antibiotic-Protected Vascular Prosthesis Using a Collagen-Bonded Release System. *In: Vascular Graft Infections.* Bunt TJ (Ed). Futura Publishing Co., Inc., Armonk, NY, 1994.

120. Law MM, **Moore WS**. Pharmacological Inhibition of Intimal Hyperplasia in Intact Organisms. *In: Intimal Hyperplasia*. Dobrin PB (Ed). RG Landes Co., Austin, TX, 1994.
121. Gelabert HA, **Moore WS**. Carotid Restenosis. *In: Advances in Vascular Surgery*, vol 2. Whittemore AD, Bandyk DF, Cronenwett JL, Hertzner NR, White RA (Eds). Mosby-Year Book, Inc., St. Louis, MO, 1994.
122. Colburn MD, **Moore WS**. Risk-Benefit Aspects of Surgery for Asymptomatic Carotid Artery Stenosis. *In: Perspectives in Vascular Surgery*. Goldstone J (Ed). Quality Medical Publishing, Inc. 1994.
- 123–
125. **Moore WS**.
Anastomotic Aneurysms.
Fundamental Considerations in Cerebrovascular Disease.
Indications and Surgical Technique for Repair of Extracranial Occlusive Lesions
In: Vascular Surgery, Fourth Edition. Rutherford RB (Ed.). WB Saunders Co., Philadelphia, PA, 1995.
126. Quiñones-Baldrich WJ, **Moore WS**. Results of Medical and Surgical Therapy for Extracranial Arterial Occlusive Disease. *In: Vascular Surgery, Fourth Edition*. Rutherford RB (Ed.). WB Saunders Co., Philadelphia, PA, 1995.
127. See item 86a.
128. See item 86b.
129. Gelabert HA, **Moore WS**. Vascular Infection. *In: Surgical Infectious Diseases, Third Edition*. Howard RJ, Simmons RL (Eds). Appleton and Lange, Norwalk, CT, 1995.
130. Colburn MD, **Moore WS**. Cerebrovascular Disease. *In: General Surgery*. Ritchie WP Jr., Steele G Jr., Dean RH (Eds). JB Lippincott Co., Philadelphia, PA 1995.
131. Deaton DH, **Moore WS**. Nonatherosclerotic Disease of the Cerebral Vasculature. *In: Current Diagnosis & Treatment in Vascular Surgery*. Dean RH, Yao JST, Brewster DC (Eds). Appleton & Lange, Norwalk, CT, 1995.
132. Deaton DH, **Moore WS**. Blood Pressure Instability Following Carotid Endarterectomy. *In: Current Therapy in Vascular Surgery, Third Edition*. Ernst CB, Stanley JC (Eds). Mosby-Year Book, Inc., St. Louis, MO, 1995.
133. **Moore WS**. Carotid Endarterectomy. *In: Current Surgical Therapy, Fifth Edition*. Cameron JL (Ed). Mosby-Year Book Inc., London, 1995.

134. Colburn MD, **Moore WS**. Surgery or Endovascular Surgery for Chronic Lower Extremity Ischemia: What Selection Criteria Should We Use? *In: Perspectives in Vascular Surgery*, vol 8. Goldstone J (Ed). Quality Medical Publishing, Inc., St Louis, MO, 1995.
135. Hajjar GE, **Moore WS**. Chirurgia carotidea d'urgenza. *In: Chirurgia Vascolare*. Belardi P (Ed). Edizioni Minerva Medica, Torino, Italy, 1995.
136. Colburn MD, **Moore WS**. Pharmacologic Management of Intimal Hyperplasia. *In: Arterial Surgery: Management of Challenging Problems*. Yao JST, Pearce WH (Eds). Appleton & Lange, Stamford, CT, 1996.
137. **Moore WS**, Bock RW, Haimovici H. Reoperation for Early and Late Occlusive Complications of Arterial Surgery. *In: Haimovici's Vascular Surgery, Fourth Edition*. Haimovici H, et al (Eds). Blackwell Science, Inc., Cambridge, MA, 1996.
138. Colburn MD, **Moore WS**. Relative Value of Duplex Scanning and Angiography in the Preoperative Evaluation of Symptomatic Carotid Disease. *In: Cerebrovascular Ischaemia: Investigation & Management*. Caplan LR, Shifrin EG, Nicolaides AN, **Moore WS** (Eds). Med-Orion Publishing Company, London, England, 1996.
139. **Moore WS**. Asymptomatic Carotid Stenosis: Lessons Learned from the Randomized Trials. *In: Cerebrovascular Ischaemia: Investigation & Management*. Caplan LR, Shifrin EG, Nicolaides AN, **Moore WS** (Eds). Med-Orion Publishing Company, London, England, 1996.
140. **Moore WS**. Current Indications for Carotid Endarterectomy. *In: Cerebrovascular Ischaemia: Investigation & Management*. Caplan LR, Shifrin EG, Nicolaides AN, **Moore WS** (Eds). Med-Orion Publishing Company, London, England, 1996.
- 141–
149. **Moore WS**.
 Preface to Second Edition.
 Role of the vascular laboratory in diagnosis and management of patients with cerebrovascular disease.
 Indications for angiography and basis for selecting type of angiographic study
 The natural history of asymptomatic carotid ulceration
 The American Heart Association Consensus Committee statement concerning indications for carotid endarterectomy in asymptomatic patients
 Selective shunting of the carotid artery: An overview
 The use of internal carotid artery back pressure to determine shunt requirement
 Technique of carotid endarterectomy
 Extrathoracic repair of the brachiocephalic trunks
In: Surgery for Cerebrovascular Disease. **Moore WS** (Ed). WB Saunders Company, Philadelphia, PA, 1996.

150. **Moore WS.** Problems encountered with EVT devices (tube and bifurcated) for treatment of abdominal aortic aneurysms. *In: Current Critical Problems in Vascular Surgery, Volume 7.* Veith FJ (Ed). Quality Medical Publishing, Inc., St Louis, MO, 1996.
151. **Moore WS, Colburn MD.** Carotid body tumors. *In: Mastery of Surgery, third edition.* Nyhus LM, Baker RJ, Fischer JE (Eds). Little, Brown and Company, Boston, MA, 1997.
152. **Moore WS.** Endovascular repair of abdominal aortic aneurysm—An update on the multicenter endovascular graft system trial. *In: Progress in Vascular Surgery.* Yao JST, Pearce WH (Eds). Appleton & Lange, Stamford, CT, 1997.
153. **Moore WS.** Physiopathologie et Classification des Infections Artérielles. *In: Infections Artérielles.* Kieffer E, Goeau-Brissonniere O, Pechere JC (Eds). Editions AERCV, Paris, France, 1997.
- 154-
156. **Moore WS.**
Preface to the Fifth Edition
Extracranial Cerebrovascular Disease: The Carotid Artery
 Infection in Prosthetic Vascular Grafts
In: Vascular Surgery: A Comprehensive Review, Fifth Edition. **Moore WS** (Ed). W.B. Saunders Company, Philadelphia, PA, 1998.
157. **Moore WS, Marin ML.** Endovascular Grafting. *In: Vascular Surgery: A Comprehensive Review, Fifth Edition.* **Moore WS** (Ed). W.B. Saunders Company, Philadelphia, PA, 1998.
158. Colburn MD, **Moore WS.** Myointimal Hyperplasia. *In: Vascular Surgery: A Comprehensive Review, Fifth Edition.* **Moore WS** (Ed). W.B. Saunders Company, Philadelphia, PA, 1998.
159. **Moore WS.** The EVT Aortic Tube Graft and Bifurcation Graft. *In: Techniques in Vascular and Endovascular Surgery.* Yao JST, Pearce WH (Eds). Appleton & Lange, Stamford, CT, 1998.
160. Colburn MD, **Moore WS.** The Role of Duplex, MRA, and Angiography in the Evaluation of Carotid Artery Disease. *In: Vascular Intervention: A Clinical Approach.* Perler BA, Becker GJ (Eds). Thieme Medical Publishers, Inc., New York, NY, 1998.
161. **Moore WS.** Carotid Endarterectomy Without Angiography: Preoperative Assessment and Selection of Patients. *In: New Trends and Developments in Carotid Artery Disease.* Branchereau A, Jacobs M (Eds). Futura Publishing Co., Inc., Armonk, NY, 1998.
162. **Moore WS.** Endovascular Graft Treatment for Aortic Aneurysms. *In: Current Surgical Therapy, Sixth Edition.* Cameron JL (Ed). Mosby, Inc., St. Louis, MO, 1998.

163. **Moore WS.** Internal Carotid Artery Back Pressure to Determine Shunt Requirement. *In:* Perioperative Monitoring in Carotid Surgery: Methods, Limits and Results; Long-Term Results in Carotid Surgery. Horsch S, Ktenidis K (Eds). Steinkopff, Darmstadt; Springer, Budapest, 1998.
164. **Moore WS.** Transfemoral Endovascular Repair of Abdominal Aortic Aneurysms: Feasibility Study of the EGS System. *In:* Endovascular Grafting Techniques. Parodi JC, Veith FJ, Marin ML (Eds). Williams & Wilkins, Baltimore, MD, 1999.
165. **Moore WS.** Endovascular Repair of Abdominal Aortic Aneurysm. *In:* Crucial controversies in Surgery, Vol. 3. Schein M, Wise L (Eds). Lippincott Williams & Wilkins, Philadelphia, PA, 1999.
166. **Moore WS.** Fundamental Considerations in Cerebrovascular Disease. *In:* Vascular Surgery, Fifth Edition. Rutherford RB (Ed.). WB Saunders Co., Philadelphia, PA, 1999.
167. **Moore WS, Quiñones-Baldrich WJ, Krupski WC.** Indications, Surgical Technique, and Results for Repair of Extracranial Occlusive Lesions. *In:* Vascular Surgery, Fifth Edition. Rutherford RB (Ed.). WB Saunders Co., Philadelphia, PA, 1999.
168. Kashyap V, **Moore WS.** Emergency Carotid Revascularization for Acute Ischemic Stroke. *In:* Management of Ischemic Stroke. Cohen SN (Ed.). McGraw Hill, St. Louis, MO, 2000.
169. **Moore WS.** Stroke Associated With Carotid Endarterectomy. *In:* Management of Ischemic Stroke. Cohen SN (Ed.). McGraw Hill, St. Louis, MO, 2000.
170. Moore W. Identification and Investigation of Patients with Asymptomatic Carotid Stenosis. *In:* 13th Congress of the European Chapter of the International Union of Angiology. Rastounis EA (Ed.). Monduzzi Editore, Bologna, Italy, 1999.
171. Moore, WS. The Randomized Trials for Symptomatic Carotid Disease: How Should They Influence my Daily Practice? *In:* Carotid Artery Surgery-A Problem Based Approach. *In:* Naylor AR, Mackey WC (Eds). WB Saunders Co., Philadelphia, PA, 2000.
172. **Moore WS.** Extracranial Cerebrovascular Disease. *In:* Surgical Decision Making (Fourth Edition). Norton LW, Van Stiegman G, Eiseman B (Eds). WB Saunders Co., Philadelphia, PA, 2000.
173. **Moore WS.** Abdominal Aortic Aneurysm: Transabdominal or Endovascular Repair? *In:* Advances in Surgery, vol 34. Cameron JL (Ed.). Mosby, Inc., St. Louis, MO, 2000.
174. Kashyap VS, **Moore W.** Emergency Carotid Revascularization for Acute Ischemic Stroke. *In:* Management of Ischemic Stroke. Cohen SN (Ed.). McGraw-Hill, New York, NY, 2000
175. **Moore W.** Stroke Associated with Carotid Endarterectomy. *In:* Management of Ischemic Stroke. Cohen SN (Ed.). McGraw-Hill, New York, NY, 2000

176. **Moore W.** Surgical Management of Asymptomatic Carotid Artery Atherosclerosis. *In: Current Therapy in Vascular Surgery, Fourth Edition.* Ernst CB, Stanley JC (Eds). Mosby, St. Louis, MO, 2001.
177. Gelabert HA, **Moore W.** Occlusive Cerebrovascular Disease: Medical and Surgical Considerations. *In: Anesthesia and Neurosurgery.* Cottrell JE, Smith DS (Eds). Mosby, St. Louis, MO, 2001.
178. **Moore WS.** The Concept of Endovascular Surgery. *In: Endovascular Surgery, Third Edition.* **Moore WS**, Ahn SS (Eds). WB Saunders Company, Philadelphia, PA, 2001.
179. **Moore WS**, Beebe HG, Chuter TAM, Fairman RM, Matsumura JS. Abdominal Aortic Aneurysm. *In: Endovascular Surgery, Third Edition.* **Moore WS**, Ahn SS (Eds). WB Saunders Company, Philadelphia, PA, 2001.
180. **Moore WS.** Carotid Body Tumors. *In: Mastery of Surgery, Fourth Edition, Volume I.* Baker RJ, Fischer JE (Eds). Lippincott Williams & Wilkins, Philadelphia, PA, 2001.
181. Kafie FE, **Moore WS.** Management of Cerebrovascular Disease. *In: The Practice of General Surgery.* Bland KI (Ed). WB Saunders Company, Philadelphia, PA, 2001.
182. **Moore WS.** Carotid Arterial Procedures. *In: American College of Surgeons ACS Surgery Principles & Practice.* Wilmore DW, Cheung LY, Harken AH, Holcroft JW, Meakins JL, Soper NJ (Eds). WebMD Corp., New York, NY 2001.
- 183-
185. **Moore WS.**
Preface to the Fifth Edition
Extracranial Cerebrovascular Disease: The Carotid Artery
Infection in Prosthetic Vascular Grafts
In: Vascular Surgery: A Comprehensive Review, Sixth Edition. **Moore WS** (Ed). W.B. Saunders Company, Philadelphia, PA, 2001.
186. **Moore WS**, Marin ML. Endovascular Grafting. *In: Vascular Surgery: A Comprehensive Review, Sixth Edition.* **Moore WS** (Ed). W.B. Saunders Company, Philadelphia, PA, 2001.
187. Colburn MD, **Moore WS.** Myointimal Hyperplasia. *In: Vascular Surgery: A Comprehensive Review, Sixth Edition.* **Moore WS** (Ed). W.B. Saunders Company, Philadelphia, PA, 2001.
188. **Moore WS.** Endovascular repair of abdominal aortic aneurysm: the aorto-biiliac approach. *In: Minimal Access Therapy for Vascular Disease.* Leahy AL, Bell PRF, Katzen BT (Eds). Martin Dunitz Ltd., London, England, 2002.
189. **Moore WS.** Management of Patients with Carotid Bifurcation Disease. *In: Vascular Surgery:*

Cases, Questions and Commentaries. Geroulakos G, van Urk H, Hobson RW II, and Calligaro K (eds). Springer-Verlag London Limited, London, England, 2003.

190. **Moore WS.** Benefits of carotid endarterectomy for symptomatic and asymptomatic patients as proven in prospective randomized trials. *In: Angioplasty and Stenting of the Carotid and Supra-Aortic Trunks.* Henry M, Ohki T, Polydorou A, Strigaris K, Kiskinis (eds). Martin Dunitz, London, England, 2004.
191. **Moore WS.** Carotid Arterial Procedures. *In: ACS Surgery – Principles and Practice 2004.* Wilmore DW, et al, (eds). American College of Surgeons. Web MD, New York, NY, 2004.
192. **Moore WS.** Recurrent Carotid Stenosis. *In: Current Surgical Therapy, Eighth Edition.* Cameron JL (ed). Elsevier Mosby, Philadelphia, PA 2004.
193. **Moore WS.** Extracranial Cerebrovascular Disease. *In: Surgical Decision Making, Fifth Edition.* McIntyre RC Jr., Stiegmann GV, Eiseman B (eds). Elsevier Saunders, Philadelphia, PA 2004.
194. **Moore WS.** Should NASCET and ACAS be Repeated? *In: Trends in Vascular Surgery.* Pearce WH, Matsumura JS, Yao JST (eds). Greenwood Academic, Evanston, IL 2005.
195. **Moore WS.** Carotid body tumors. *In: Mastery of Surgery, Fourth Edition.* Baker RJ, Fisher JE (eds). Lippincott, Williams and Wilkins, Philadelphia, PA 2001.
196. **Moore WS.** Management of Patients with Carotid Bifurcation Disease. *In: Vascular Surgery – Cases, Questions and Commentaries, Second Edition.* Geroulakos G, van Urk H, Hobson RW II (eds). Springer-Verlag London Limited, London, England 2006.
197. **Moore WS.** Carotid Body Tumors. *In: Mastery of Surgery, Fifth Edition, Volume II.* Fischer JE (ed), Bland KI (assoc ed), Callery MP, et al (section eds). Lippincott Williams & Wilkins, Philadelphia, PA 2007.
198. Biggs KL, **Moore WS.** Current Trends in Managing Carotid Artery Disease. *In: Vascular Surgery: New Concepts and Practice for the General Surgeon.* Starnes BW, Martin RF (eds). Elsevier Saunders, Philadelphia, PA 2007.
199. **Moore WS.** Carotid Body Tumors. *In: Mastery of Surgery, Sixth Edition, Volume II.* Fischer JE (ed), Jones DB, Pomposelli FB, Upchurch GR (assoc. eds). Lippincott Williams & Wilkins, Philadelphia, PA 2012.
200. **Moore, WS.** Carotid Endarterectomy. *In: Vascular Medicine: A Companion to Braunwald's Heart Disease (Second eds)* Elsevier Saunders, 2013
201. Farley SM, **Moore WS.** Role of Shunting During Carotid Endarterectomy (Fifth Edition) Elsevier Saunders, 2014

202. Farley SM, Kashyap VS, **Moore WS**. Expanded Polytetrafluoroethylene and Dacron Grafts for Atherosclerotic Lower Extremity Occlusive Disease (Fifth edition) Elsevier Saunders, 2014
203. Moore WS, et al *In*: Carotid Angiographic Characteristics in the Crest Trial were Major Contributors To Periprocedural Stroke and Death Differences Between Carotid Artery Stenting and Carotid Endarterectomy. (J Vasc Surg 2015;1-8.)

ABSTRACTS

1. Rosson CT, **Moore WS**, Ketchum SA, et al. Hemodynamic Effect of Progressive Arterial Stenosis of Obligatory Iliac Artery Blood. Clin Res 1968; 16: 111.
2. **Moore WS**, Hall AD. Below-Knee Amputation for Vascular Insufficiency with Immediate Fitting of Prosthesis. J Cardiovasc Surg 1970; 11(Supp to No. 3): 261–262.
3. **Moore WS**, Hall AD. Ulcerated Atheroma of the Carotid Bifurcation: A Major Cause of Transient Cerebral Ischemia. J Cardiovasc Surg 1970; 11(Supp to No. 3): 235.
4. **Moore WS**. Reflections on the Mechanism and Significance of Arterial Hypertension Following Cerebral Arterial Occlusion. Annotation, Am Heart J 1972; 38: 286–287.
5. **Moore WS**, Bean B, Burton R, Goldstone J. The Use of Ophthalmoscopy in the Diagnosis of Carotid Stenosis. Stroke 1976; 7: 2.
6. Malone JM, **Moore WS**, Goldstone J. The Natural History of Aorto-bilateral Bypass Grafts for Lower Extremity Ischemia. J Cardiovasc Surg 1976; 17: 83.
7. Roon AJ, **Moore WS**, Goldstone J. Below-Knee Amputation: A Modern Approach. Orth Digest, 1978; Mar: 21–22.
8. Goldstone J, Malone JM, **Moore WS**. Inflammatory Aneurysms of the Abdominal Aorta. Surg Gyn & Obst 1979; 148: 315.
9. Hunter GC, Sieffert G, Malone JM, **Moore WS**. The Accuracy of Carotid Artery Back Pressure as an Index for Shunt Requirement: A Reappraisal. J Cardiovasc Surg 1981; 22: 418.
10. Raviola C, Wheeler N, Nichter L, Baker J, **Moore WS**. Stepwise Logistic Regression—A Model for Predicting Success of Femoral-Popliteal Bypass Grafts. Langenbecks Arch Surg. O Boeckl, E Hell, O Staindl (Eds). p. 174, Abstract #43.
11. **Moore WS**. Efficacy of Carotid Endarterectomy in Randomized Trials. West J Med 155: 407.

12. McCrory DC, Goldstein LB, Samsa GP, Oddone EZ, Landsman P, Moore WG, Matchar DB. Predicting complications of carotid endarterectomy. *Medical Decision Making* 1993; 13(4): 393.
13. Flamm SD, Gomes AS, Vescera CL, **Moore WS**. MRI/MRA vs. CT and angiography in the evaluation of abdominal aortic aneurysms. *Circulation Suppl* 1993; 88(4, part II): I-100.
- 13a. Petrik P, Gelabert H, **Moore W**, Quiñones-Baldrich W, Law M. Cigarette smoking accelerates carotid artery restenosis in a dose-dependent manner. *Stroke* 1995; 1: 171.
- 13b. Ahn S, Braithwaite B, Petrik P, Concepcion B, **Moore W**, Clem M. Laparoscopic aortofemoral bypass. *British J Surg* 1995; 82: 560.
- 13c. Petrik P, Gelabert H, **Moore W**, Quiñones-Baldrich W, Law M. Cigarette smoking accelerates carotid intimal hyperplasia in a dose-dependent manner. *International Angiology* 1995; 14; 1(Suppl 1): 180.
14. Braithwaite BD, Petrik PV, Jones L, Quiñones-Baldrich WJ, **Moore WS**, Earnshaw JJ (introduced by Frandon JR). Aspirin influences local and distant effects of ischaemia-reperfusion syndrome. *British J Surg* 1995; 82: 696.
- 14a. Ahn S, Clem M, Braithwaite B, Concepcion B, Petrik P, Moore W. Laparoscopic aortofemoral bypass: Preliminary animal results. *Minimally Invasive Therapy* 1995; 4: 9.
- 14b. Petrik P, Braithwaite B, Gelabert H, More W, Quiñones-Baldrich W. Pentoxifylline improves skeletal muscle recovery after acute ischemic and reperfusion injury. *Abstracts Outline. Joint Annual Meeting of the Society for Vascular Surgery and the International Society for Cardiovascular Surgery (North American Chapter), New Orleans, LA, June 1995: 45.*
- 14c. Petrik P, Gelabert H, **Moore W**, Quiñones-Baldrich W. Does prefixation vascular tone affect calculation of intimal hyperplasia in the injured rat carotid artery? *Abstracts Outline. Joint Annual Meeting of the Society for Vascular Surgery and the International Society for Cardiovascular Surgery (North American Chapter), New Orleans, LA, June 1995: 46.*
- 14d. Petrik P, Gelabert H, **Moore W**, Quiñones-Baldrich W, Law M. Cigarette smoking accelerates carotid artery intimal hyperplasia in a dose-dependent manner. *Eur J Neurol* 1995; 2: 9.
15. **Moore WS**. Randomized Prospective Studies on Carotid Stenosis: Views from the Vascular Surgeon (Surgical Viewpoint). *The Proceedings of the Straub Foundation* 1996; 60: 23-24.
16. **Moore WS**. Carotid Endarterectomy: Indications (Asymptomatic vs. Symptomatic). *The Proceedings of the Straub Foundation* 1996; 60: 35.
17. **Moore WS**. Intervention in Acute Carotid Artery Occlusion. *The Proceedings of the Straub Foundation* 1996; 60: 47-48.

18. **Moore WS.** Carotid Surgery for Prevention of Stroke. The Proceedings of the Straub Foundation 1996; 60: 82-83.
19. See 13a.
20. See 13b.
21. See 13c.
22. See 14a.
23. See 14b.
24. See 14c.
25. See 14d.
26. Reil T, Shekherdemian S, Golcher P, **Moore W.** The Safety of Carotid Endarterectomy in Patients with Preoperative Renal Dysfunction. Southern California Vascular Surgery Society, 19th Annual Meeting. 2001; 34.
27. Kansal N, Huang C, Angle N, Baker JD, Farooq MM, Gelabert HA, Ahn SS, Quiñones W, **Moore WS**, Freischlag JA. Tibial Bypass in a Tertiary Medical Center: Redo is the Reality. Western Vascular Society 16th Annual Meeting. 2001; 52-53.
28. Moore WS, Beseth B. XXII.6 Open Posterior Approach to Popliteal Aneurysm Repair Prevents Sac Enlargement from Endoleak and Is Better than Endograft Repair and Ligation and Bypass. Vascular. 2005; 13(Supp 1): S100-S101.
29. Paraskevas KI, Veith FJ, Riles TS, **Moore WS.** Is Carotid Artery Stenting a Fair Alternative to Carotid Endarterectomy for Symptomatic Carotid Artery Stenosis? Eur J Vas Endovasc Surg (2011) 41, 717-719
30. Paraskevas KI, **Moore WS**, Veith FJ. Carotid Artery Stenting: Still Not as Cost-Effective as Carotid Endarterectomy, but the Contest Continues (2014) 21:303-305

31. **Moore WS.** Issue to Be Addressed and Hopefully resolved in the Carotid Revascularization Endarterectomy Versus Stenting Trial 2. *Angiology* 2015 Oct 11, 2015
32. Brott TG, Howard G, Roubin GS, Meschia JF, Mackey A, Brooks W, **Moore WS**, et al. Long-Term Results of Stenting Versus Endarterectomy for Carotid Artery Stenosis. *The New England Journal of Medicine* (2016) Feb. 18, 2016

SCIENTIFIC EXHIBITS

1. Amputation with Immediate Ambulation.
American College of Surgeons
American Medical Association
National Medical Association
Association of Military Surgeons
2. To Shunt or Not to Shunt—Use of Carotid Artery Back Pressure.
American College of Surgeons
American Heart Association

MEDICAL FILMS

1. Axillary Femoral Bypass for Lower Extremity Ischemia.
2. Below-Knee Amputation with Immediate Postoperative Prosthesis.
3. Syme's Amputation with Immediate Ambulation.
4. The Trans-Cervical Approach for Common Carotid Endarterectomy. (Included in Motion Picture Library of the American College of Surgeons). 1989.
5. Transfemoral Endovascular Graft Repair of Abdominal Aortic Aneurysm. 1993.
6. Transfemoral Endovascular Repair of Abdominal Aortic Aneurysm with a Bifurcated Graft. 1997.

EDITORIALS

1. The Asymptomatic Carotid Bruit—A Meaningless Term. *Vascular Diagnosis & Therapy*, Vol. 3, No. 5, Aug/Sept 1982.

ARTICLES PUBLISHED CONCERNING WORK

1. Immediate Fitting of Prosthesis After Amputation. *Contemporary Surgery*, 1972; 7: 47–56.
2. Carotid Pressure Linked to Use of Internal Shunt. *Surgical Advance*, 1973; 4: News Briefs, p.1.

SCIENTIFIC PRESENTATIONS (2006–Present)

- Invited Guest Speaker: (1) “Current Status of Carotid Angioplasty and Stenting for Carotid Occlusive Disease.” (2) “Methods of Repair for Popliteal Artery Aneurysm.” South Florida Vascular Surgical Society, Marco Island, FL, February 3-5, 2006.
- Course Director & Moderator: 24th Annual UCLA Symposium: A Comprehensive Review and Update of What’s New in Vascular and Endovascular Surgery, Beverly Hills, CA, October 1-5, 2006.
- Talk: “Cerebrovascular Disease I: Surgery of the Carotid Artery.” 24th Annual UCLA Symposium: A Comprehensive Review and Update of What’s New in Vascular and Endovascular Surgery, Beverly Hills, CA, October 1-5, 2006.
- Invited Guest Lecturer: (1) “Carotid Endarterectomy Versus Angioplasty: Current Status of the Controversy.” (2) “The Posterior Approach for Direct Repair of Popliteal Aneurysm.” 24th Annual Meeting, Pacific Northwest Vascular Society, Spokane, WA, November 9, 2006.
- Guest Speaker: Program Moderator and talk: “Tips and Tricks in the Management of Carotid Body Tumors.” Veith Symposium, New York City, NY, November 15-19, 2006.
- Invited Guest Speaker: Harris B. Schumacker, Jr., Distinguished Lecture: Carotid endarterectomy versus carotid angioplasty and stenting: Current status of the controversy.” 35th Annual Meeting, Society for Military Vascular Surgery, Uniformed Services University of the Health Sciences, Bethesda, MD, November 30-December 2, 2006.
- Invited Speaker: “Carotid endarterectomy versus angioplasty – What is the current status?” Cleveland Vascular Society meeting, Cleveland, OH, May 2, 2007.
- Invited Guest: “The posterior approach for popliteal artery aneurysm repair.” Cleveland Clinic, Cleveland, OH, May 3, 2007.

- Course Director
& Moderator: 25th Annual UCLA Symposium: A Comprehensive Review and Update of What's New in Vascular and Endovascular Surgery, Beverly Hills, CA, September 30 – October 4, 2007.
- Invited Presentation
and Video: "Carotid endarterectomy: Standard Approach." Cine-Clinics, Clinical Congress of the American College of Surgeons, New Orleans, LA, October 10, 2007.
- Session Moderator
and Talk: "Consequences of Early and Late Open Conversion Following EVAR: How to Make it Less Morbid." Veith Symposium, New York, NY, November 14-18, 2007.
- Invited Speaker: "Carotid Stenting *versus* Endarterectomy: Current Status." 26th Annual Meeting: Southern California Vascular Surgery Society. Westlake Village, CA, May 2-4, 2008.
- Course Director
& Moderator: 26th Annual UCLA Symposium: A Comprehensive Review and Update of What's New in Vascular and Endovascular Surgery, Beverly Hills, CA, September 2-6, 2008.
- Invited Speaker: "Registry Data are not Adequate to Support Widespread Adoption of Carotid Angioplasty/Stent." Veith Symposium, New York City, NY, November 19-22, 2008.
- Invited Speaker: "Update on carotid artery stenting/open endarterectomy." Houston Aortic Symposium: Frontiers in Cardiovascular Diseases, Houston, TX, March 26-28, 2009.
- Invited Speaker: Earl Gordon Memorial Lecture: "Carotid Endarterectomy Versus Carotid Angioplasty, Current Status of the Controversy." Wadsworth Medical and Surgical Alumni meeting, April 4, 2009.
- Invited Speaker: "Status of the Controversy of Carotid Endarterectomy versus Carotid Angioplasty"
World Federation of Vascular Societies Symposium, Oslo, Norway, September 3, 2009.
- Course Director
& Moderator: 27th Annual UCLA Symposium: A Comprehensive Review and Update of What's New in Vascular and Endovascular Surgery, Beverly Hills, CA, September 14-17, 2009

- Invited Speaker: “Current Status of the CREST Trial.” VEITH, New York, New York, Nov 18-22, 2009
- Invited Guest: “CEA versus CAS, Current Status of the CREST trial.” Southern Association for Vascular Surgery (SAVS), Paradise Island, Nassau Bahamas, January 20-23, 2010
- Invited Speaker: “Crest may be helpful to advocates of CAS but it is not the final answer: when CEA, when CAS, when best medical treatment: a surgeons perspective” and “Have the results of CEA improved since the landmark trials (NASCET, ACAS, etc) and why?” Veith symposium, New York, New York, November 17-21, 2010.
- Invited Speaker: “Carotid Endarterectomy Versus Carotid Angioplasty: results of the Randomized Trials and Analysis” The Houston Aortic Symposium, Houston, Texas, March 24th -26, 2011
- Invited Speaker: The Role of CEA and CAS Post Crest and ICSS: What Have We Learned? UCSF Vascular Symposium 2011, San Francisco, CA, April 7-9, 2011
- Invited Speaker: University of Rochester: Visiting Professor – Surgical Ground Rounds presentation entitled “CEA vs. CAS: Current status of the controversy” May 31st – June 3rd, 2011.
- Invited Speaker: “Why Have the Safety and Results of Carotid Endarterectomy Continued to Improve” and “Carotid Endarterectomy vs. Carotid Angioplasty: Current Status” at the 32nd Rocky Mountain Vascular Society Meeting in Park City, Utah, July 27th – 30th, 2011
- Course Director & Moderator: 29th Annual UCLA Symposium: A Comprehensive Review and Update of What’s New in Vascular and Endovascular Surgery, Beverly Hills, CA, September 12-15, 2011
- Invited Speaker & Moderator: Carotid Endarterectomy vs Carotid Angioplasty: Current Status of the Controversy and Optimal Contemporary Management of Symptomatic and Asymptomatic Carotid Artery Stenosis at the 12th Annual Asian Society for Vascular Surgery and 6th Annual Asian Venous Forum in Taipei, Taiwan, September 29 – October 2, 2011.
- Invited Speaker: “Peripheral Innovations – Have We Really Made a Difference in Outcomes Carotid Stenting” at Cleveland Clinic, October 5-7, 2011
- Invited Speaker: Debate: (a) CEA is best for most symptomatic and some asymptomatic carotid stenosis. (b) Why are US health care costs so out of control (c) Radiation associated carotid stenosis is not a hostile neck. VEITH Symposium Nov 16-20, 2011, New York

- Invited Speaker: “Symptomatic carotid stenosis: Still the gold standard? American Heart Association. Nov 12-16, 2011, Orlando, Florida
- Invited Speaker: Testify: CMS panel regarding treatment of carotid atherosclerosis. Baltimore, January 28, 2012
- Invited Speaker: “CEA- results for trials and technical tips” at the combined STA/AATS/SVS meeting in Ft Lauderdale, January 28, 2012
- Invited Speaker: Carotid Stenting: where are we heading? And The New generation of endografts for AAA. Is there any impact on outcomes? At the Annual Surgery Post-Graduate Course held at National Institute of Medical Sciences and Nutrition, Feb 8th – 12, 2012 Mexico City.
- Invited Speaker: Randomized Trials of CEA vs. CAS: What do they really show? and Have the results of CEA improved? If so, why? International Society of Surgery Meeting, March 9-11, 2012 Miami, Florida
- Course Director & Moderator: 30th Annual UCLA Symposium: A Comprehensive Review and Update of What’s New in Vascular and Endovascular Surgery, Beverly Hills, CA, September 10-13, 2012
- Invited Speaker: Can Patient of Arterial Characteristics Guide the Choice between Carotid Angioplasty and Carotid Endarterectomy? The Carotid Revascularization Endarterectomy versus Stenting. International Stroke Conference 2013, Honolulu, Hawaii, February 6, 2013
- Course Director & Moderator: 31th Annual UCLA Symposium: A Comprehensive Review and Update of What’s New in Vascular and Endovascular Surgery, Beverly Hills, CA, September 9-12, 2013
- Invited Speaker: “Development of Carotid Endarterectomy from inception to present” and “Carotid Endarterectomy versus Carotid Angioplasty: Current Status” LIVE May 22- 24, 2014 – Athens, Greece.
- Invited Speaker: “Carotid Surgery – Trials and Tribulations” and CREST 2 Design – Will It Find The Answers? John Homans Distinguished Lecture/SVS, Boston, June 5th 2014

- Course Director & Moderator: 32th Annual UCLA Symposium: A Comprehensive Review and Update of What's New in Vascular and Endovascular Surgery, Beverly Hills, CA, September 8-11, 2014
- Invited Speaker: Carotid Stent/ angioplasty: Current status and Carotid endarterectomy with patch closure is better than carotid endarterectomy with primary closure. Georgia Vascular Society Meeting, September 12-14, 2014
- Invited Speaker: Based on the CREST randomized trial and other data, CEA seems to be the best treatment for symptomatic carotid disease and CMS should NOT expand reimbursement for CAS indications to include average risk symptomatic and asymptomatic patients. Veith Symposium, New York, New York, November 18-22, 2014
- Invited Speaker: Carotid Endarterectomy versus Carotid Stent/Angioplasty: Current Status at the 9th Larry H. Hollis Visiting Professor. Mayo Clinic, August 27-28, 2015
- Course Director: 33rd Annual UCLA Symposium: A Comprehensive Review and Update of What's New in Vascular and Endovascular Surgery, Beverly Hills, CA August 31-September 3, 2015.
- Talk: Cerebrovascular Disease II – etiology, diagnosis prognosis and surgery of the carotid artery 33rd Annual UCLA Symposium: A Comprehensive Review and Update of What's New in Vascular and Endovascular Surgery, Beverly Hills, CA August 31- September 3, 2015.
- Invited Speaker: Carotid Endarterectomy vs. Carotid Stent Angioplasty: Current Status and Direct Transcervical Carotid Stent Angioplasty with Flow Reversal using the SilkRoad Device. American College of Osteopathic Surgeons 2015 Clinical Assembly in Chicago. October 5, 2015
- Invited Speaker: Which plaques are high risk for CAS but not CEA and Surgical management of carotid body tumor. 25th Annual West Virginia Vascular /Endovascular symposium. Greenbrier Resort, Oct. 17-18, 2015.
- Invited Speaker: Is Plaque Morphology a Predictor of Neurologic Complications after CAS or CEA at the Controversies and Updates in Vascular Surgery in Paris, France, January 2-23, 2016

- Invited Speaker: Poster presentation entitled, Duration of Asymptomatic Status and Outcomes Following Endarterectomy and Stenting in the Carotid Revascularization Endarterectomy vs. Stenting Trial (CREST) at the International Stroke Conference on February 18, 2016
- Invited Speaker: Carotid Stent/ angioplasty with flow reversal: A New Beginning for CAS and Carotid Endarterectomy vs. Carotid Angioplasty: Current status at Grand Rounds at the Houston Endovascular Club on May 4-5, 2016.
- Course Director: First Annual UCLA Symposium: A Comprehensive Review and Update of What's New in Vascular and Endovascular Surgery, Beverly Hills, CA August 27 -29, 2016.
- Talk: Cerebrovascular Disease I – Etiology, Diagnosis Prognosis and Surgery of the Carotid Artery at the First Annual UCLA Symposium: A Comprehensive Review and Update of What's New in Vascular and Endovascular Surgery, Beverly Hills, CA August 27 -29, 2016.
- Invited: Visiting Professor for the Department of Surgery of Eastern Virginia Medical School on September 23, 2016.
- Invited Speaker: Direct Carotid Stent Angioplasty: A Solution for the Hostile Aortic Arch at the Houston Aortic Symposium on February 23-24, 2017.
- Invited Speaker: How can we make CAS safer and a True Alternative to CEA at the C3 Conference In Orlando, Florida June 26 – July 1, 2017.
- Course Director: Second Annual UCLA/SVS Symposium: A Comprehensive Review and Update of What's New in Vascular and Endovascular Surgery, Beverly Hills, CA August 26- 28, 2017.
- Talk: Cerebrovascular Disease II – Etiology, Diagnosis Prognosis and Surgery of the Carotid Artery at the Second Annual UCLA/SVS Symposium: A Comprehensive Review and Update of What's New in Vascular and Endovascular Surgery, Beverly Hills, CA August 26- 28, 2017.
- Invited Speaker: Duration of Asymptomatic Status and Outcomes Following Carotid Endarterectomy and Carotid Artery Stenting in Crest at the 32nd Annual Western Vascular Society in Blaine, Washington on September 23-26, 2017.

Invited Speaker: How Can We Make CAS Safer and a True Alternative to CEA at the 11th Annual Houston Aortic Symposium. February 14 -16, 2018.

Invited Speaker: Vascular Surgery Update for Primary Care at the Pri-Med West conference in Anaheim, CA. May 31, 2018.

Invited Speaker: What is on the Horizon for Improving CAS results: A Vascular Surgeon's Epiphany and Moderator for two sessions on carotid disease at the VEITH Symposium in New York. November 14-16, 2018