

CURRICULUM VITAE

Scott David Schoifet, M.D.

Personal Data:

Date of Birth: 01/21/1958
Place of Birth: Highland Park, New Jersey
Married: 3 Children
Citizenship: USA

Business Address

Reconstructive Orthopedics, PA
Tower Medical Building, Suite 6
737 Main Street
Lumberton, New Jersey 08048
1-609-267-9400

Education:

Highland Park High School Highland Park, New Jersey	Diploma	1975
Cornell University New York State	BA Chemistry	1975 - 1979
Columbia University College of Physicians and Surgeons New York, New York	Honors in General Surgery	1979 - 1983

Post Graduate Training:

Residency, General Surgery	St. Vincents Hospital and Medical Center New York City, New York	1983 - 1985
Residency, Orthopedic Surgery	University of Rochester Strong Memorial Hospital Rochester, New York	1985 – 1988
Fellowship, Adult Reconstructive Surgery	Mayo Clinic Rochester, Minnesota	1988 - 1989

Educational Honors – Awards:

Honors General Surgery Clerkship
Honors Orthopaedic Clerkship
Appointed Instructor in Orthopedics at the Mayo Clinic
Phi Beta Kappa Honor Society – Junior Year, Cornell University

Licenses:

License to practice Medicine and Surgery in State of New Jersey

Board Certification:

American Board of Orthopedic Surgery
Re-Certification
July 12, 1991
2001

Employment History:

Elizabeth Orthopedic Group
Reconstructive Orthopedics, P.A.
July, 1989 through April, 1990
May, 1990 through Present

Faculty Appointments:

Teaching Assistant, Chemistry & Biochemistry
Instructor in Orthopaedic Surgery
Cornell University, New York
Mayo Clinic, Rochester, New York

Hospital and Administrative Appointments:

Attending Physician, Virtua Memorial Hospital of
Burlington County
Attending Physician - Virtua Health System
Medical Director – Total Joint Replacement Program,
Virtua Health System
Instructor, Consultant, Trainer –National MIS
Knee Program – Stryker Orthopaedics
May, 1990 through Present
September 2003 to present
October 2003 to Present
April 2004 to Present

Membership – Professional Organizations:

American Medical Association
American Academy of Orthopedic Surgery
American College of Surgeons – Fellow
Burlington County Medical Society
New Jersey State Medical Society
Integrity Healthcare

Research/Publications:

“Treatment of Infection after Total Knee Arthroplasty by Debridement with Retention of Components”
Schoifet, S.D., Morrey, B. F., Journal of Bone and Joint Surgery, 72-A. 1383-1390, October, 1990.

“Long Term Results of Various Treatment Options for Infected TKA’s”
Morrey, B. F., Westholm, F., Schoifet, S. D., Rand, J.A., Bryan, R. S.

“Persistent Infection after Successful Arthrodesis for Infected Total Knee Replacement: A Report of Two Cases”
Schoifet, S. D., Morrey, B. F. Submitted to the Journal of Arthroplasty.

“Hip Arthroplasty in Special Cases: Proximal Femoral Fractures”
Schoifet, S. D., Sim, F. H., Cabanela, M. E. Chapter 49 in Joint Replacement Arthroplasty. Edited by
Bernard F. Morrey, New York, Churchill Livingstone, 1991

Instructor – Clinical Cadaver MIS-TKA Labs – Stryker

Chicago, Illinois	June 15 & 16, 2004
Memphis, Tennessee	September 24 & 25, 2004
Newark, New Jersey	November 2 & 3, 2004
New Brunswick, New Jersey	June 5 & 6, 2005
Memphis, Tennessee	June 23 & 24, 2005
New Brunswick, New Jersey	August 28 & 29, 2005
New Brunswick, New Jersey	November 29 & 30, 2005
New Brunswick, New Jersey	March 26 & 27, 2006
New Brunswick, New Jersey	October 13 & 14, 2006

Presentations:

Acromioclavicular Dislocation: Current Concepts and Controversy City Wide Grand Rounds	January 10, 1987 Rochester, New York
Salvage of Infected Total Knee Replacements Adult Reconstructive Conference,	October 4, 1988 Rochester, Minnesota
Controversies in Bipolar Arthroplasty Adult Reconstruction Conference,	March 7, 1989 Rochester, Minnesota
Long Term Follow up of Infected TKA's Treated by Debridement and Retention of Components. Schoifet, S. D., Morrey, B. F. American Academy of Orthopedic Surgeons,.	February 13, 1990
MIS Knee Surgery - Experience & Techniques	October 21, 2004 York, PA
Advances in Surgical Technology Bioskills Lab	December 2, 2004 New York City, NY
MIS-TKR – Current Techniques Japan: Tokyo, Osaka, Fukuoka and Toyama	March, 2005 Japan
MIS-TKR– Mid-Vastus Approach Annual Meeting of the American Osteopathic Physicians Academy of Orthopedic Surgeons	May 13, 2005 Washington, D.C.
MIS-TKR – Bioskills Lecture and Presentation National Orthopaedic Residents Seminar	September, 2005 Boston, MA
“Why Not Evert the Patella” Advances in Surgical Technology Bioskills Lab	December, 2005 New York City, NY
Current Clinical National Observation Site for Stryker Orthopedic	
MIS-TKA – Anterior Resurfacing Triathlon Champion's Symposium	October 21, 2006 Dallas, TX

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Long Term Quadriceps Strength Retention in Mini Midvastus Approach
Presentation at the Annual Meeting of the American
Academy of Orthopedic Surgeons

February 16, 2007
San Diego, CA

Long Term Quadriceps Strength Retention in Mini Midvastus Approach
Presentation at EFORT

May 15, 2007
Florence, Italy