

Abbreviated Curriculum Vitae

Andrew Martin Steiner, M.D., Q.M.E.
(ABOS Board Certified in Orthopaedic Surgery)

EDUCATION

- 2010-2011 **University of Pennsylvania, Pennsylvania Hospital**
Orthopaedic Foot & Ankle Fellowship
Fellowship Director: Keith L. Wapner, M.D.
Department of Orthopaedics
Philadelphia, PA
- 2008-2009 **Case Western Reserve University, MetroHealth Medical Center**
Orthopaedic Trauma Fellowship
Fellowship Director: John Wilber, M.D.
Department of Orthopaedics
Cleveland, OH
- 2004-2008 **SUNY Health Science Center at Brooklyn Program (Downstate)**
Orthopaedic Surgery Residency
Department of Orthopaedics, Physical Medicine & Rehabilitation
Brooklyn, NY
- 2003-2004 **SUNY Health Science Center at Brooklyn Program (Downstate)**
General Surgery Internship
Department of Orthopaedics and Physical Medicine & Rehabilitation
Brooklyn, NY
- 1999-2003 **UMDNJ Robert Wood Johnson Medical School**
Doctor of Medicine
Piscataway, NJ
- 1995-1999 **Rutgers College (with highest honors)**
BA's: Molecular Biology and Biochemistry, Psychology, Biological
Sciences * Completed a Henry Rutgers Thesis with Highest Honors
New Brunswick, NJ

EMPLOYMENT EXPERIENCE

- 12/2014 Andrew M. Steiner, M.D., Medical Corporation
Orthopaedic Surgeon
Los Angeles, CA
- 01/2014 Expedient Medicolegal Services
Orthopaedic Forensic Medicine and QME
Los Angeles, CA
- 08/01/2011 - 1/20/14 University Of Pennsylvania Medical School
Clinical Assistant Professor
Orthopaedic Trauma Surgery
Orthopaedic Foot & Ankle Surgery
Pennsylvania Hospital, Philadelphia, PA

Hospital University of Pennsylvania, Philadelphia, PA
Penn Presbyterian Medical Center, Philadelphia, PA

09/01/2009 - 05/16/2010 Iowa Orthopaedic Center
Co-Director of Orthopaedic Trauma Surgery
Mercy Medical Center, Des Moines, IA

PROFESSIONAL SOCIETY MEMBERSHIPS

American Academy of Orthopaedic Surgery	Active Fellow
American Board of Orthopaedic Surgery	Member

SELECT MILITARY TRAINING

1994	US Army Primary Leadership Development Course Honor Graduate- top 5% of class, placed on the Commandant's List US Army, III Corps and Fort Hood Noncommissioned Officer Academy Fort Hood, TX
1994	US Army Desert Warfare Training AAF National Training Center Fort Irwin, Mojave Desert, CA
1992	US Army Advanced Individual Training Distinguished Honor Graduate and Class Valedictorian 4 th Training Brigade, 277 th Quartermaster Battalion, Company D Fort Jackson, SC

SELECT LECTURES

11/2011	Lower Extremity Update 2011 Evaluation and surgical management of hallux valgus and rigidus Philadelphia, PA
11/2011	Lower Extremity Update 2011 Evaluation and management of midfoot arthritis Philadelphia, PA
12/2011	PCOM Orthopaedic Residency Lecture Series Ankle fractures Philadelphia, PA
10/2012	Orthopaedic Grand Rounds Lecture University of Pennsylvania Diseases of the Nerves of the Foot and Ankle Lesser Toe Deformities, Corns and Calluses of the Foot and Ankle Philadelphia, PA

RESEARCH EXPERIENCE

Undergraduate Research Project- Senior Honors Thesis

1997-1999 Waksman Institute of Microbiology, Piscataway, New Jersey Department of Microbiology, Dr. Andrew K. Vershon, Ph.D. "*Mutagenic Analysis of the Cooperative Interactions Between the ζ Homeodomain and the Mcm1 MADS Box Proteins.*"

Summer Research Fellowship Awards

1998-1999 Howard Hughes Medical Institute Undergraduate Research Fellowship: Waksman Institute of Microbiology, Piscataway, New Jersey Department of Microbiology, Dr. Andrew K. Vershon, Ph.D. "*Effects of Site-Directed Mutants in Mcm1 on DNA-Binding and Bending In Vitro.*"

1998 Rutgers Undergraduate Research Fellowship: Waksman Institute of Microbiology, Piscataway, New Jersey Department of Microbiology, Dr. Andrew K. Vershon, Ph.D. "*Effects of Site-Directed Mutants in Mcm1 on ζ /Mcm1 Mediated Repression of α -specific genes.*"

1997 Waksman Institute Research Fellowship: Waksman Institute of Microbiology, Piscataway, New Jersey Department of Microbiology, Dr. Andrew K. Vershon, Ph.D. "*A Random Mutagenic Screen of Mcm1 for Residues Important in ζ /Mcm1 Mediated Repression of α -specific genes.*"

Paid Research Position

1999 Rutgers College Chart Study: Rutgers College, Piscataway, New Jersey Department of Psychology, Dr. Richard Contrada, Ph.D. "*Coronary Artery Bypass Graft Surgery and Biosychosocial Predictors of Outcome.*"

PUBLICATIONS

Journal Articles

Mead, J., Bruning, A.R., Gill, M.K., Steiner, A.M., Acton, T.B., Vershon, A.K. *Interactions of the Mcm1 MADS Box Protein with Cofactors That Regulate Mating in Yeast.* Mol. Cell. Biol., 2002;22:4607-4621.

Acton, T.B., Mead, J., Steiner, A.M., Vershon, A.K. *Scanning Mutagenesis of Mcm1: Residues Required for DNA Binding, DNA Bending and Transcriptional Activation by a MADS-Box Protein.* Mol. Cell. Biol., 2000;20:1-11.

Book Chapters

Parekh SG, Steiner AS, et. al. *Foot and Ankle Surgery*. Hallux Valgus. 1st ed. New Delhi, India: Jaypee Brothers Medical Publishers (P) LTD; 2012.

Henry Rutgers Senior Honors Thesis- awarded highest honors April, 1999

Steiner, A.M. *Analysis of the Interactions Between the Mcm1 and α 2 Proteins: Transcriptional Regulators of Cell Mating Type in Yeast*. Piscataway, New Jersey: Rutgers College; Thesis, 1999.

Select Abstracts, Presentations and Conferences

“Alanine scanning of Mcm1: Mutants that alter cell-cycle regulation by a MADS-Box protein.” Mead J., Acton T.B., Steiner A.M., Gill M.K. and Vershon A.K. Yeast Cell Biology, Cold Spring Harbor, New York. August 17- 22, 1999

“Alanine scanning of Mcm1: Mutants that alter cell-cycle regulation by a MADS-Box protein.” Mead J., Acton T.B., Steiner A.M., Gill M.K. and Vershon A.K. Chromatin Structure and DNA Function, Penn State University, State College, Pennsylvania. July 21-24, 1999

“Effects of Site-Directed Mutagenesis in Mcm1 on α 2/Mcm-1 Mediated Repression and Cooperative DNA Binding Between α 2 and Mcm1.” Steiner A.M. and Vershon A.K. Rutgers Undergraduate Research Conference, Rutgers College, Piscataway, New Jersey. **Poster presentation by Mr. Steiner.** April 18, 1999

“Mutations that effect the interactions between the MAT α 2 and Mcm1 proteins.” Steiner A.M., Mead J., Patel A. and Vershon A.K. The Genetic Society of America 1998 Yeast Genetics and Molecular Biology Meeting, University of Maryland-College Park, Washington, D.C. **Poster presentation by Mr. Steiner.** July 28 to August 2, 1998

“Alanine scanning of Mcm1: mutants that alter DNA binding, bending and protein interactions by a MADS-Box Protein.” Mead J., Acton T.B., Steiner A.M., Patel A. and Vershon A.K. Cold Spring Harbor Symposia: Mechanisms of Transcription, Cold Spring Harbor, New York. June 3-8, 1998

MILITARY AWARDS

United States Army

1999	Honorable Discharge- US Army Inactive Ready Reserves
1995	Honorable Discharge- US Army Active Duty
1994	Noncommissioned Officer's Professional Development Ribbon
1994	US Army Promotion Board, passed with score 189/200
1994	Army Achievement Medal
1993	III Mobile Armored Corps Certificate of Achievement
1992	Certificate of Achievement, Distinguished Honor Graduate
1992	Certificate of Achievement, MOS Enhancement Training
1992-1995	Expert Marksmanship Qualification Badge with Rifle Bar

1992 Army Lapel Button
1992 National Defense Service Medal
1992 Army Service Ribbon

SELECT PROFESSIONAL DEVELOPMENT

15th Annual AAOS Workers Compensation Course, Chicago, IL.
2013

American Orthopaedic Foot and Ankle Society Annual Meeting, San Diego, CA. 2012

American Academy of Orthopaedic Surgery Annual Meeting, San Francisco, CA.
2012

Orthopaedic Trauma Association Annual Meeting, Baltimore MD.
2010

Adv. Techniques in Ankle Fracture and Forefoot Fixation Course, Jersey City, NJ.
2010

Orthopaedic Trauma Association Annual Meeting, San Diego, CA.
2009

AO ASIF Principles of Operative Fracture Management Course Part 3: Solutions
for Fracture Fixation Problems, Miami, FL. 2009

Orthopaedic Trauma Fellows Course, Boston, MA. 2009

AO ASIF Principles of Operative Fracture Management Course Part 2:
Advanced Principles, Sun Valley, ID.
2006

Basic Pelvic Trauma Surgical Skills Course, Mahwa NJ. 2008

Orthopaedic Trauma Association Annual Meeting, Denver CO.
2008

American Academy of Orthopaedic Surgery Annual Meeting, San Francisco, CA.
2008

2008 Caribbean Trauma Update, Cancun, Mexico. 2008

Stryker Shoulder Cadaver Course, Ft Lauderdale, FL. 2007

Smith & Nephew Surgical Approaches for Internal Fixation Course, Memphis, TN. 2007

DePuy Orthopaedics Trauma & Extremities 3rd and 4th Year Residents Program,
Baltimore, MD. 2007

OTA Advanced Trauma Techniques Course for Residents, Chicago, IL.
2007

10th Annual Mount Sinai Musculoskeletal Pathology Course, NY, NY.
2006

Orthopaedic Trauma Association Annual Meeting, Phoenix, AZ.
2006

AO ASIF Basic Principles of Operative Fracture Management Course Part 1: Basic
Principles, Marco Island, FL. 2006

Combat Lifesaver Course, US Army Active Duty, Fort Hood, TX.
1999

LISCENSURE and CERTIFICATIONS

2013 ABOS: Passed Part II; Board Certified (07/23/2013)

2010 CA Medical License: Active C128206

2010 ABOS: Passed Part I; Board Eligible (07/08/2010)

LEADERSHIP EXPERIENCE

2011-Present Clinical Assistant Professor, University of Pennsylvania, Department of
Orthopaedics, Division of Foot and Ankle Surgery, Philadelphia, PA

2009-2010 Co-Director Orthopaedic Trauma Service, Mercy Medical Center, Des
Moines, IA

2000-2001 Co-Director, RWJ Medical School Peer Mentor Program

1998-1999 President, Rutgers Biochemistry Club, Rutgers College, Piscataway, NJ

1994-1995 2nd Squad Leader, Specialist Promotable US Army Active Duty Fort Hood
Texas, 1st Cavalry Division, 2nd Battalion 8th Cavalry Regiment, HQ
Company, 4th Support Platoon, 2nd Squad

1994 Squad Leader and Honor Graduate, Specialist Promotable US Army
Active Duty Fort Hood Texas, Primary Leadership and Development
Course

1992 3rd Squad Leader, Private First Class US Army Active Duty Fort Jackson
South Carolina, 4th Training Brigade, 277th Quartermaster Battalion,
Company D, 4th Platoon, 3rd Squad