

Curriculum Vitae

Nathan W. Coleman, MD

National Sports Medicine Institute
19455 Deerfield Avenue, Suite 312
Lansdowne, VA 20176
Office: 703-729-5010
Fax: 703-729-5833
ncolemanmd@nationalsportsmed.com

Education:

Minnesota State University, Mankato, MN
2000-2001.

University of St. Thomas, St. Paul, MN
Degree: B.S. Biochemistry, 2004

Johns Hopkins University School of Medicine, Baltimore, MD
Degree: MD, 2009

Post Graduate Education and Training:

Eli Lilly and Company
Organic Chemistry Internship
Indianapolis, IN
Position: Synthetic organic chemist
Dates: June- September, 2004.
Supervisor: Nicholas Honigschmidt

Pre-Doctoral Clinical Research Training Program
Johns Hopkins School of Medicine
Department of Epidemiology
Instructors: Dr. Poe and Dr. Campbell
Dates: June-August, 2006.

Orthopaedic Surgery Residency
University of Washington and Affiliated Hospitals
Graduation: June, 2014.
Program Director: Douglas P. Hanel, MD.
Fellowship in Sports Medicine
Hospital for Special Surgery
535 E. 70th Street
New York, NY 10021

August 2014-July, 2015.

Program Director: Scott Rodeo, MD and Anil Ranawat, MD

Medical Licensures:

Limited Physician and Surgeon Residency License
Washington State
2009-1014
Status: Inactive

Full Physician and Surgeon License
New York State
Issuance: 2014-present
Status: Active

Full Surgical/Medical License
Virginia
Status: Active

Board Certification:

ABOS Part I (written): Pass

ABOS Part II (oral): Eligible

Professional Society Memberships:

American Academy of Orthopaedic Surgeons
Resident/Fellow Membership
2009-present

American Orthopaedic Society for Sports Medicine
Fellow Membership
2014-present

American Medical Association
Resident/Fellow Membership
2009-present

American Chemical Society
2002-2004
Student Member

Honors and Awards:

Outstanding Physics Achievement Award, 2002
Phi Lambda Upsilon National Honorary Chemistry Society, 2004
Award for Outstanding Chemistry Majors; Biochemistry, 2004

Administrative Service:

Residency Selection Committee Member
University of Washington
Department of Orthopedic Surgery and Sports Medicine

Current Institution and Hospital Affiliations:

Primary Affiliation: Hospital for Special Surgery
Institutional Affiliations: New York Presbyterian-Cornell Medical Center
8/1/2014-present

Past Institution and Hospital Affiliations:

Primary Affiliation: University of Washington Medical Center, 2009-14
Primary Affiliation: Harborview Medical Center, 2009-14
Institutional Affiliations: Puget Sound VA Hospital, 2009-14
Seattle Children's Hospital, 2009-14

Grant Support-Completed:

Young Scholars Undergraduate Research Grant recipient, 6/2003
Undergraduate Research Collaborative Inquiry Grant recipient, 2/2004

Publications/Bibliography:

Peer-Reviewed Publications:

Bone density and cortical thickness in normal, osteopenic, and osteoporotic sacra
Richards AM, **Coleman NW**, Knight TA, Belkoff SM, Mears SC
Journal of Osteoporosis. 2010; 1-5. Article ID 5044078. doi: 10.4061/2010/504078.

Coleman NW, Fleckman P, Huang JI. Fungal Nail Infections. Journal of Hand Surgery. 2014;39 (5). 985-88.

Apostle KL, **Coleman NW**, Sangeorzan BJ. Subtalar Joint Axis in Patients with Symptomatic Peritalar Subluxation Compared to Normal Controls. Foot and Ankle International. 2014;35 (11). 1153-58. doi: 10.1177/1071100714546549

Gilmer BB, **Coleman NW**, Warne BJ, Jette JL. Effect of participation in an Arthroscopic Training Course on Arthroscopic Knot Tying Skills in Orthopaedic

Residents. Arthroscopy: The Journal of Arthroscopic and Related Surgery.
Ref.: **ARTH-14-455**.

Web Based Peer-Reviewed Publications:

Anatomical Variance in Acetabular Anteversion Does Not Predict Hip Fracture Patterns in the Elderly; A Retrospective Study in 135 Patients.
Kamath MY, **Coleman NW**, Belkoff SM, Mears SC. Geriatric Orthopaedic Surgery & Rehabilitation. 2011;2 (2). 65-68.

Non-Peer Reviewed Publications:

Coleman NW, Cavanagh PR, Huang JI. A Quantitative Analysis of the Congruity of Hemi-hamate Arthroplasty. Discoveriers 2012: University of Washington Department of Orthopaedics and Sports Medicine: A Research Report. 2012;23. 66-68.

Web Based Publications:

1. **Coleman NW**, Sponseller PD. Limb Length Discrepancy: Etiology, Effects and Evaluation. VINDICO Medical Education. www.ortho.hyperguides.com. 2009.
2. **Coleman NW**, Sponseller PD. Treatment of Limb-Length Discrepancy VINDICO Medical Education. www.ortho.hyperguides.com. 2009.

Book Chapters:

Coleman NW, Kennedy SA, Huang JI. Scaphoid Fractures and Nonunions. Surgery of the Upper Extremity. David J. Slutsky, MD. McGraw-Hill Professional, New York, NY.

Lucas McDonald, **Nathan Coleman**, Andrew Pearle. Cruciate Ligament Injuries. OKU Update: Sports Medicine. AAOS. Accepted for publication in 2016.

Poster/Paper Presentations:

Kim PH, **Coleman NW**, Benich MR, Sangeorzan BJ, Hansen ST.
Prospective Comparison of Ankle Arthroplasty and Arthrodesis. Paper presentation at the 2013 AAOS Annual Meeting.

Coleman NW, Cavanagh PR, Huang JI. A Quantitative Analysis of the Congruity of Hemi-hamate Arthroplasty. Poster presentation at 2014 AAOS annual meeting in New Orleans, LA.

Team Coverage Experience:

Brooklyn Nets
New York Redbulls
Iona College
Eagle Academy High School Football

Other Interests/Accomplishments:

USA Cycling 8th ranked category 2 cyclist in 2007-08.
Category 1 cyclist 2008-9.
Selected to the MIAC All-Conference and Division III Central All-Regional teams in cross country 2002, 2003 and 2004.
I enjoy golfing, running, softball, snowboarding, fishing, and blues music.