

Michael G. Hannon M.D.

Contact Information

Snibbe Orthopedics
120 South Spalding Drive
Beverly Hills, California 90212
drhannon@snibbeorthopedics.com

Education

- Albert Einstein College of Medicine**, Bronx, NY 2004-2008
Doctor of Medicine June 2008
Alpha Omega Alpha Honor Medical Society
- Fordham University**, Bronx, NY 2002-2003
Post-Baccalaureate Courses in Biology and Organic Chemistry
GPA: 3.97/4.0
- University of Notre Dame**, Notre Dame, IN 1998-2002
Bachelor of Science in Mechanical Engineering *Cum Laude* May 2002
GPA: 3.58/4.00
Participated in Summer Engineering Programme in London, England, 2001
Performed engineering research for two semesters with Zimmer of Warsaw, IN
- Regis High School**, New York, NY 1994-1998
Only All-Scholarship Jesuit High School in the United States

Postgraduate Education and Training

- Kerlan Jobe Orthopaedic Clinic**, Los Angeles, CA 2013-2014
Sports Medicine Fellow
- New York University Hospital for Joint Diseases**, New York, NY 2008-2013
Residency, Orthopaedic Surgery
- New York University Hospital for Joint Diseases**, New York, NY 2008-2009
Internship, Orthopaedic Surgery and General Surgery

Professional Society Memberships

- American Orthopaedic Society for Sports Medicine 2013
- Arthroscopy Association of North America 2013
- Notre Dame Orthopaedic Society 2011

Honors

- Alpha Omega Alpha Honor Society 2008

Michael G. Hannon, M.D.

Pi Tau Sigma Mechanical Engineering Honor Society	2001
Dean's Honor List Six Semesters	1998-2002
Notre Dame Scholar	1998
Eagle Scout Award	1997

Team Coverage Experience

Los Angeles Lakers, Kings, Sparks, Anaheim Ducks, Angels, USC Football	2013-2014
New York University NCAA Division III Athletics, pre-season physicals	2010
New York City Public Athletic League Football	2009

Service, Leadership, and Work Experience

NASA Astronaut Candidate Interview 2009
One of the 110 of approximately 3500 applicants invited to NASA Johnson Space Center Houston, TX for three day interview as candidate for the NASA Astronaut program

Anatomy Teaching Assistant, Albert Einstein College of Medicine 2005
Instructed first year medical students in gross anatomy, prepared mock practical examinations

Kaplan Test Prep, White Plains, NY 2004
Taught approximately fifteen premedical students full MCAT preparatory course including life sciences, physical sciences, verbal reasoning, and writing

Valhalla Volunteer Ambulance Corps, Valhalla, NY 2004
Volunteered as an EMT-B, participated in all aspects of pre-hospital patient care, stabilization, and transport to local emergency rooms

Automotive Service Tech Course, Westchester Community College, Valhalla, NY 2004
Trained in the maintenance, troubleshooting, and repair of engine, brake, exhaust, suspension, steering, electrical and cooling systems

NASA Academy Staff, NASA Ames Academy, Moffett Field, CA 2003
Responsible for the organization and daily execution of all Academy related activities

Research Associate, NASA Ames Academy, Moffett Field, CA 2002
Selected by the state of Indiana and then in a national applicant pool to attend this research internship and leadership training program. Performed research in the Musculoskeletal Biomechanics Laboratory, traveled to various NASA field centers throughout the United States

Stewart Stamping, Yonkers, NY 2000
Produced approximately 100 engineering drawings of various go-no-go gauges using AutoCad Lite software during this engineering internship

Research

Michael G. Hannon, M.D.

Hannon MG, Slover J, and Steiger D. Evaluation of Post-Operative Cognitive Function after Lower Extremity Arthroplasty: an observational cohort study. IRB approved, data collection in progress.

Hannon MG, Davidovitch RI. Post-operative Leg Length Discrepancy after Primary Total Hip Arthroplasty: A Comparison of Approaches. IRB Approved. Manuscript in progress.

Peer-Reviewed Publications

Beckett M, **Hannon M, et al.** Clinical assessment of Scapula and Hip Joint Function in Preadolescent and Adolescent Baseball Players. Am J Sports Med. 2014 Aug 5.

EIAttrache N, Lattermann C, **Hannon M**, Cole B. New England Journal of Medicine Article Evaluating the Usefulness of Meniscectomy is Flawed, Arthroscopy. 2014 May; 30 (5): 542-543.

Hannon MG, and Lee SK. Extravasation Injuries. J Hand Surg Am. 2011 Dec;36(12):2060-5. PMID: 22123049

Hannon MG and Lamont JG. Compartment Syndrome Due to Massive Leg Hematoma After Primary Total Hip Arthroplasty: A Previously Unreported Complication of Fondaparinux. J Arthroplasty. 2011 Dec 15. PMID: 22177799

Book Chapters

Strauss EJ and **Hannon MG**. Subacromial Decompression and Distal Clavicle Excision. Surgical Techniques in the Shoulder, Elbow, and Knee in Sports Medicine 2nd Edition.

Presentations

Zuckerman, JD, Kwon, Y, **Hannon, MG**. Primary Total Shoulder Arthroplasty Performed Through the Rotator Interval: Subscapularis and Deltoid Sparing Approach. Presented as Scientific Exhibit, AAOS Annual Meeting, San Francisco, CA, February 7th-11th, 2012.

Ong, CC, **Hannon, MG**, Jazrawi, LM, Kwon, Y, Meislin, RJ, Rokito, AS, Strauss EJ, Zuckerman JD. Treatment of Bone Loss in Glenohumeral Instability. Presented as Scientific Exhibit, AAOS Annual Meeting, San Francisco, CA, February 7th-11th, 2012.

Certifications

Advanced Cardiac Life Support
PADI Enriched Air Diver
Advanced Open Water Scuba Diver
Basic Life Support
New York State Emergency Medical Technician

Certified July 2013
Certified Dec 2011
Certified Dec 2008
Certified July 2008
Certified Dec 2003

Michael G. Hannon, M.D.

Personal

Married to Mary C. Hannon, M.D., Attending Physician, Emergency Medicine

Father of two sons Martin (7) and Jack (4)

Other interests include Running, Swimming, Cycling, Snowboarding, and Scuba Diving