

Department of Orthopedic Surgery
Division of Shoulder, Elbow, & Sports Medicine
Columbia University Irving Medical Center
NewYork-Presbyterian



Sports Medicine Fellowship

Fellowship Interviews 2021



Welcome to Columbia Sports Medicine

The Department of Orthopedic Surgery at Columbia University's Vagelos College of Physicians and Surgeons has earned a reputation as one of the leading academic orthopedic departments in the nation. As one of the first orthopedic training programs in the country, our rich tradition in orthopedic surgery dates back to 1866 when the New York Orthopaedic Dispensary—later named the New York Orthopaedic Hospital—opened its doors. Since that time, the department has grown into a preeminent center for quality patient care, research, and education.

The Sports Medicine Fellowship has its roots in the Columbia Shoulder Fellowship. Founded in 1977 by Dr. Charles S. Neer, II, and honored as the first and most prestigious in the world, our service has been responsible for training over 100 fellows from across the country and around the world. Among our alumni are many of the leading figures in the Shoulder and Sports Medicine community, including fellowship directors, chiefs of service, team physicians for major universities and professional teams, and department chairs.

Today, the Shoulder, Elbow & Sports Medicine division has developed into one of the finest training programs in the world. Our fellows participate in all aspects of clinical care – including skill development in private office hours with emphasis on physical exam proficiency, MRI interpretation, and optimal treatment plan recommendations. All aspects of sports medicine are cared for by our service – sports medicine/arthroscopy, trauma, and arthroplasty. In addition, our fellows stay on top of sports medicine procedures to broaden their scope of practice and enhance their competitive hiring potential. Furthermore, both basic and clinical research opportunities have been incorporated into the fellowship allowing our fellows opportunity to become academic experts.

Our fellows are sought after for academic, “privademic”, and private practice jobs depending on their personal desire. The Columbia legacy, coupled with the current state-of-the-art training from recognized leaders in the field, gives our fellows a distinct advantage in the ever-competitive field of orthopedic sports medicine. We are committed to continuing the rich history of our program by innovating, evolving, and always searching to improve our care for patients with shoulder, elbow, and sports medicine disorders. While public health and safety necessitates virtual interviews this year, we hope you enjoy your visit with us and look forward to answering all of your questions regarding our program.

Sincerely,



Christopher S. Ahmad, MD

Sports Medicine Fellowship Director
Professor of Orthopedic Surgery
Head Team Physician, New York Yankees
Head Team Physician, New York City Football Club
Chief, Sports Medicine
Co-Director, Center for Shoulder, Elbow & Sports Medicine
Vice Chair, Clinical Research



T. Sean Lynch, MD

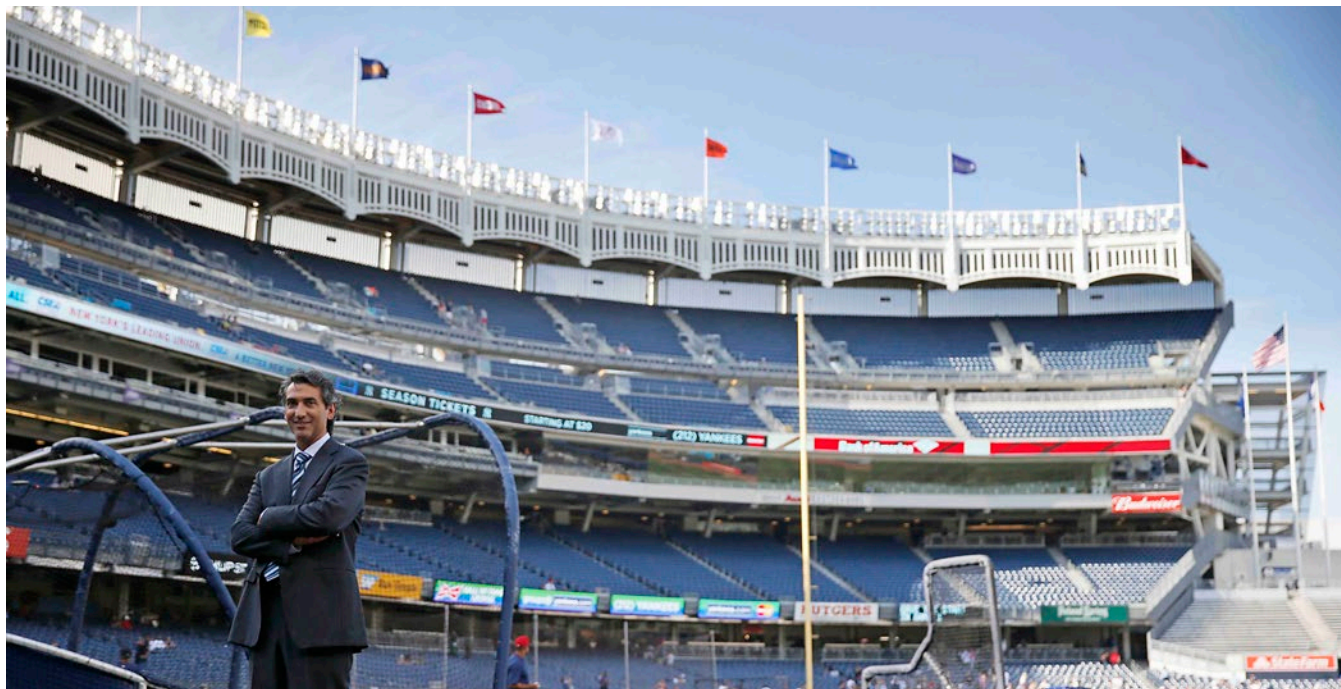
Associate Director, Sports Medicine Fellowship
Associate Professor of Orthopedic Surgery
Head Team Physician, Fordham University Athletics
Director, Center for Athletic Hip Injuries & Hip Preservation
Associate Residency Program Director



William N. Levine, MD

Shoulder & Elbow Fellowship Director
Frank E. Stinchfield Professor & Chair,
Department of Orthopedic Surgery
Chief, Shoulder Service
Co-Director, Center for Shoulder, Elbow & Sports Medicine
Head Team Physician, Columbia University Athletics
Editor-in-Chief, Journal of the American Academy of Orthopedic Surgeons (JAAOS)
President, ASES

Itinerary



Interview Agenda

Sunday, January 31, 2021

7:30 – 8:15 AM

Orientation Group 1

8:20 – 10:15

Applicant Interviews Group 1

10:50 – 11:00

Wrap Up Group 1

11:00 – 11:45

Orientation Group 2

11:50 – 2:00 PM

Applicant Interviews Group 2

2:00 – 2:10

Wrap Up Group 2

Our virtual interviews will be conducted via the Thalamus GME platform and Zoom.

Visit columbiaortho.org/sports-medicine-fellowship for more information.

Program Overview



The Columbia Sports Medicine Fellowship has its roots in the Shoulder and Elbow Fellowship started by Dr. Charles S. Neer, II in 1977. Since then, the fellowship has trained numerous national and international leaders in the field of shoulder and elbow surgery. Beginning in 2001, with the addition of a sports medicine focus, ours was the only Shoulder and Elbow Fellowship to be ACGME accredited in Sport Medicine, allowing our two fellows the unique opportunity to take the Subspecialty Certification (SSC) in Sports Medicine at the end of their fellowship. As our department has grown, so too has our complement of orthopedic sports medicine specialists. Beginning with the 2018-19 academic year, we have transitioned one of our fellows to the Orthopedic Sports Medicine match - serving alongside the shoulder & elbow fellow.

Operative experience for the sports medicine fellow includes advanced knee, hip, shoulder and elbow arthroscopy in the adult and pediatric sports medicine populations. Additionally, open shoulder experience will be available. This extensive arthroscopy core curriculum experience will be enhanced by a state of the art 4 station arthroscopy laboratory, ensuring fellows ongoing education and development of surgical techniques.

Secondarily, the fellowship will develop team physicians with team coverage experiences ranging from high school to professional opportunities with an emphasis on developing a well-rounded team doctor capable of handling not only orthopedic issues, but also primary care conditions in the training room.

The sports medicine fellow will have a full day per week dedicated to academic pursuits. During this time, they will be able to participate in clinical research as well as participate in translational research in the Dr. Robert E. Carroll and Jane Chace Carroll Laboratories led by Stavros Thomopoulos, PhD. Fellows are also invited to assist in the preparation of invited manuscripts, book chapters, and on-line projects. As our previous shoulder and elbow fellows have garnered international acclaim, we anticipate the same success for our future sports fellows.

“The Columbia fellowship offers an excellent balance of professional team coverage and technical operative experience, including a unique approach to technical skill instruction, which has given me the confidence to interact with and surgically treat elite athletes.”

Justin Hodgins, MD, FRCSC – Fellow 2014-2015
University of Toronto

Fellowship Curriculum

Sports Medicine Clinical Rotation Goals

Weekly didactic lectures covering comprehensive aspects of Primary Care and Orthopedic Sports Medicine are integrated into an organized conference schedule by the Orthopedic Sports Medicine fellows and the Sports Medicine staff. Development of lecture preparation and presentation skills is essential to fellows seeking both academic and private practice careers. Topics are seasonally-themed to complement fellows game coverage responsibilities. Lectures will have cases included to apply practical knowledge and controversial and emerging concepts will be discussed openly by attending staff and fellows. The result is a tremendous academic foundation for the sports medicine fellow.

Sample Conference Curriculum

Summer

Female Athlete
Stiff Elbow
Special Needs Athletes
Regional Anesthesia/Pain Control
Senior Athlete
Sports Nutrition & Doping
Pre-Participation Physical Examination
Football Sideline Logistics
Football Emergency Management
Shoulder Instability
Concussion
C-Spine and Neurologic Emergencies
Knee Meniscus

Fall

Foot & Ankle
Knee ACL
Hip, Groin, and Pelvis
Cardiology
Shoulder: AC Joint, Clavicle, Scapula
Respiratory
Lumbar Spine

Winter

Skin / Dermatologic Issues
Knee PCL/LCL/PLC
Shoulder: Rotator Cuff
Shoulder Arthroplasty
Elbow Injuries
Throwing Shoulder
Rehabilitation Rotator Cuff / Labral Repair
Infectious Disease
Hand and Wrist Injuries

Spring

Biologics
Ultrasound Boot Camp
Articular Cartilage Injuries
Rehabilitation ACL/PCL
Tendonopathies
Patellofemoral Injuries
Sports Psychology
GI / GU

I feel extremely privileged to have trained at Columbia University as the inaugural sports medicine fellow. Columbia has all of the necessary ingredients for producing both academic and community leaders with surgical excellence. From shoulder arthroplasty to Tommy John surgery on elite athletes, there's no shortage of high quality cases in preparation for your future practice. One of the most unique aspects of the training is the level of pediatric sports medicine exposure you'll receive from Drs. Popkin and Redler. My very first case as an attending was a bucketed medial meniscus tear in a very young athlete and I was able to repair it with confidence because of the training I received at Columbia!

James Irvine, MD – Sports Medicine Fellow 2018–2019
Mid-Atlantic Permanente Medical Group

Fellowship Curriculum

Surgical Techniques Conference

Surgical techniques conference is a tremendous learning experience for optimizing surgical technique and takes place every Friday morning in the Carroll Conference room. The conference entails a sports medicine fellow or sports service resident to present a recorded surgical procedure step by step. Each step is analyzed by attending staff for effectiveness, efficiency, and “what if” scenarios. Past fellows consider this to be one of the strongest learning experiences of their fellowship for surgical skill development.

Sports Medicine Arthroscopy & Technical Skills

The education curriculum for the Sports Medicine Fellowship at Columbia will not only rely on operative and didactic modalities, but will also emphasize a focused arthroscopy curriculum that will complement your rotation schedule. The attending for each rotation will serve as instructors for the skills lab training.

Rotation One

1. Knee Dissection + Meniscal Repair	2. Knee Ligament Reconstruction/Repair
Medial and lateral dissection of knee	Graft preparation (hamstrings, BPTB, quadriceps)
Outside-in, inside-out and all-inside meniscal repairs	ACL and PCL repair
Meniscal root repairs	ACL and PCL reconstruction
	MCL, LCL and PLC repair and reconstructions

Rotation Two

3. Hip Arthroscopy	
Diagnostic arthroscopy	Labral reconstruction
Labral repair with osteoplasties	Open proximal hamstring repair

Rotation Three

4. Shoulder Dissection + Shoulder Arthroplasty	5. Shoulder Fracture + AC Joint
Anatomic & reverse TSA	Clavicle and proximal humerus fracture plating
	AC joint reconstruction

Rotation Four

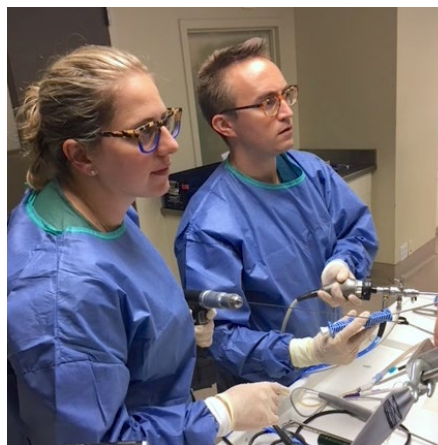
6. Rotator Cuff Repair	7. Shoulder Instability and Biceps Pathology
Small and medium RC repair	Anterior, posterior, and superior labral repair
Massive RC repairs with salvage procedures: Superior capsular reconstruction Biologic augmentation	Biceps tenodesis: arthroscopic subpectoral
	Open coracoid transfer
	Pectoralis major repair

Fellowship Curriculum

Sports Medicine Arthroscopy & Technical Skills

Skills lab training will feature

- On-site state of the art arthroscopy laboratory as well as other arthroscopy training facilities in the city
- Cadavers and simulators will be provided to the fellow at every lab
- Video capture using wearable technology will be utilized to give feedback and promote rapid skill development



Rotation Five

8. Elbow Dissection and Elbow Arthroscopy

Medial and lateral elbow dissection

Arthroscopic treatment of epicondylitis

Elbow OCD

9. Elbow Tendon and Ligament

Medial and Lateral UCL repair and reconstruction

Distal biceps repair

Rotation Six

10. Pediatric ACL and Patellar Instability

Physeal sparing and ACL repair

MPFL reconstruction

Tibial tubercle procedures and trochleoplasties

11. Cartilage Preservation

OCD drilling/repair

Osteochondral transfer auto and allograft

Tibial and femoral osteotomies

Meniscal transplantation

Fellowship Curriculum

Sports Medicine Clinical Rotation Goals

- Mentored learning experience
- Incorporation into each team facilitates relationship building
- Balance between operating room and office experience
- Learn how to function efficiently in the office setting under direct supervision of each attending in their private office sessions

Rotation One – August / September

Faculty **Dr. Christopher Ahmad**
Dr. Charles Popkin

Rotation Four – February / March

Faculty **Dr. William Levine**
Dr. Charles Jobin

Rotation Two – October / November

Faculty **Dr. T. Sean Lynch**
Dr. Lauren Redler

Rotation Five – April / May

Faculty **Dr. T. Sean Lynch**
Dr. Lauren Redler

Rotation Three – December / January

Faculty **Dr. William Levine**
Dr. Charles Jobin

Rotation Six – June / July

Faculty **Dr. Christopher Ahmad**
Dr. Charles Popkin

Sports Medicine Case Mix & Volume

Case Type	2019 Volume
Shoulder Instability	158
Rotator Cuff Repair	341
Shoulder Arthroplasty	271
Primary	242
Revision	29
Elbow Arthroscopy	86
Elbow UCL Recon	55
ACLR	197
Peds ACLR	28
PF Instability	53
Peds PF Instability	17
Meniscal Repairs	139
Hip Arthroscopy	212

Meetings & Courses

Over the course of their fellowship year, the Sports Medicine Fellow will have the opportunity to attend a variety of national and regional courses and meetings.

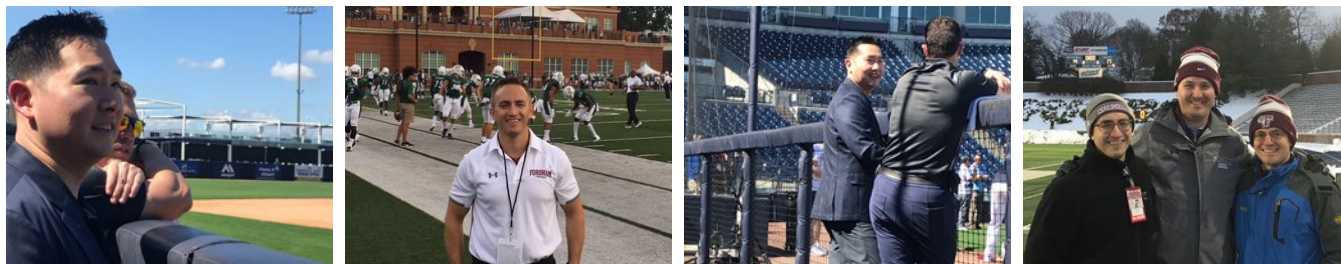
- *Baseball Sports Medicine: Game Changing Concepts Course*
- *The American Academy of Orthopaedic Surgeons Annual Meeting*
- *The American Orthopaedic Society for Sports Medicine Annual Meeting*
- *2 Leading National Industry Sponsored Courses*
- *Columbia Shoulder Society Biennial Meeting*



"I am eternally grateful that I ended up at Columbia for my fellowship. The wide array of cases, including complex knee ligament reconstruction cases, allowed me to eventually obtain the job I have now. I am currently in a full time academic practice at a level 1 trauma center in an inner city hospital. I usually do 4-6 multi ligamentous knee reconstitution cases a month. There is no way I would have been ready for this job without my experience during fellowship."

Balazs Galdi, MD – Fellow 2013-20134
Chief of Sports Medicine, Rutgers

Game Coverage Experience



- Experience longitudinal athlete management from sideline evaluation, management, and return to play.
- Learn the special interaction between athletic trainers, coaches, sports agents, parents, strength and conditioning coaches as well as the soft skills necessary for optimal athlete care.
- Extreme hands-on experience over the course of the fellowship year to triage orthopedic injuries and provide medical coverage at the various levels of competition without excessive game coverage.

Professional Sports Team Coverage



New York Yankees
Major League Baseball

- Travel to spring training for preseason evaluations and game coverage
- In season game coverage at Yankee Stadium
- Assist with evaluation and treatment of players
- Assist in operative and non-operative treatment and return to play



Rockland Boulders
Can-Am Independent League

- Preseason evaluations
- Game coverage
- Perform evaluation and treatment of players
- Assist surgical treatment and return to play



Staten Island Yankees
Minor League Baseball

- Game coverage
- Perform evaluation and treatment of players
- Assist surgical treatment and return to play



New York City Football Club
Major League Soccer

- Preseason Examinations
- Game coverage
- Weekly training room
- Assist with evaluation and treatment of players
- Assist surgical treatment and return to play

Collegiate Sports Team Coverage



Columbia University Athletics



Manhattan College Athletics



Fordham University Athletics



Mercy College Athletics

- Assist in pre-participation physicals
- Game coverage: football, basketball
- Weekly training room for injury evaluation
- Assist surgical treatment and return to play

Academic & Research Experience



Research is a critical part of the mission of the Sports Medicine Service. The fellow will build upon their existing research skills with extensive exposure to methodology, study design and critical data review. Each fellow will be expected to complete three original research projects (Basic Science or Clinical Research) that are appropriate for publication in a peer reviewed journal. One of these projects will be presented at the fellow's end of the year Ground Rounds. In addition to this requirement, there will be numerous other research opportunities including invited review articles, book chapters and technique videos.

Fellows will be given ½ day per week for research and this will be monitored via bi-weekly research meetings with the entire sports medicine faculty and research staff. These meetings will allow the fellow to improve scientific presentation skills as well as an opportunity to receive constructive criticism of their projects. The Departmental facilities and research resources will be available to the Fellow.

"The legacy of the Columbia fellowship is second to none. My year there was transformational for my personal and professional growth. The faculty at Columbia provided me with the necessary skills and confidence to manage highly complex shoulder and elbow pathology in and out of the operating room. While exposed to a large abundance of surgical cases to learn from, I was very pleased that all aspects of healthcare were emphasized; patient communication, leadership skills, healthcare cost management are some examples. The fellows are left well prepared to make an impact in their community and for their patients. Dr. Levine took it upon himself to ensure that I was always considered for high quality shoulder and elbow positions. I never had to ask. He served not only as an advocate of mine but as a source of advice and counsel throughout the entire job recruitment process; from introductions to negotiations. I am honored to build on the lessons learned during my fellowship at Columbia and apply them in my new role as head of the shoulder surgery section at Duke."

Oke Anakwenze, MD – Fellow 2012-2013
Chief, Shoulder Service, Duke

Division Faculty



Christopher S. Ahmad, MD

*Fellowship Director
Lila Acheson Wallace Professor
of Orthopedic Surgery*

- Head Team Physician, New York Yankees
- Head Team Physician, New York City Football Club
- President, Major League Baseball Team Physicians Association
- Advanced Arthroscopic Shoulder, Elbow, & Knee Surgery, Tommy John Surgery
- NCAA Div 1 Soccer (nationally ranked), Columbia University



William N. Levine, MD

*Frank E. Stinchfield Professor & Chair,
Department of Orthopedic Surgery*

- Head Team Physician, Columbia University Athletics
- Chair, Shoulder and Elbow Subcommittee, NFL
- Consultant, NHL Players Association; NFL Players Association
- Advanced Arthroscopic & Open Shoulder, Elbow, Knee
- Editor-in-Chief, JAAOS
- Former President, ASES



Thomas S. Lynch, MD

*Associate Fellowship Director
Associate Professor of
Orthopedic Surgery*

- Head Team Physician, Fordham University Athletics
- Team Physician, USA Hockey
- Member, Hip and Groin Subcommittee
National Football League
- Advanced Hip & Knee Arthroscopy
- FAI & Hip Labrum Injury



Nicole S. Belkin, MD

*Assistant Professor of
Orthopedic Surgery*

- Adolescent & adult sports medicine and shoulder surgery
- Shoulder, hip, and knee arthroscopy and complex knee reconstruction
- USA Rugby collegiate 15s two-time All-American, USA Rugby 7s and U-23 15s player pool member



Charles M. Jobin, MD

*Louis U. Bigliani Associate Professor
of Orthopedic Surgery
Residency Program Director*

- Team Physician, Columbia University Club Athletics
- Team Physician, Riverdale Country School
- Specializes in Open & Arthroscopic Shoulder and Elbow



David Kovacevic MD

*Assistant Professor of
Orthopedic Surgery
Chief, Shoulder, Elbow
& Sports Medicine, NYP/Lawrence*

- Team Physician, Columbia University Rugby
- Specializes in Open & Arthroscopic Shoulder & Elbow
- Advanced Knee Arthroscopy
- Translational research: Inflammation in Rotator Cuff and Repair



Charles A. Popkin, MD

*Associate Professor of
Orthopedic Surgery*

- Team Physician, City College of New York & Mercy College
- Pediatric & Adolescent Sports Medicine Specialist
- Pediatric Fracture Care
- NCAA Football, Colgate University

Division Faculty



Lauren H. Redler, MD

*Assistant Professor of
Orthopedic Surgery*

- Pediatric, Adolescent & Adult Sports Medicine, Shoulder, Elbow & Knee Arthroscopy
- NCAA Womens Lacrosse, Georgetown University



David P. Trofa, MD

*Assistant Professor of
Orthopedic Surgery*

- Team Physician, Manhattan College Athletics
- Arthroscopic and Open Shoulder, Elbow, & Knee, Cartilage Restoration, Orthobiologics
- NCAA Mens Wrestling & Soccer, Columbia University

Sports Medicine Physicians



Thomas S. Bottiglieri, DO

*Chief, Sports Medicine Physicians
Assistant Professor of Sports Medicine*

- Team Physician, Bergen County Public Schools
- Acute & Chronic Musculoskeletal Conditions
- Concussion Management



Natasha N. Desai, MD

*Associate Chief, Sports Medicine Physicians
Assistant Professor of Sports Medicine*

- Team Physician, Columbia University Athletics
- Dual Training, Emergency Medicine, Sports Medicine
- Advanced Ultrasound Techniques
- NCAA Div 1 Gymnast at UCLA



Morgan A. Busko, MD

Assistant Professor of Sports Medicine

- Injury Prevention & Preventative Care
- Specializes in Endurance Athlete & Runners Health
- Top 5 Finisher, Hawaii Ironman World Championship



Elan L. Goldwaser, DO

Assistant Professor of Sports Medicine

- Team physician, US Ski and Snowboard
- Ultrasound diagnostics/procedures and regenerative biologics
- Integrative concussion management, and osteopathic manipulative medicine
- Marathon runner, former NCAA runner/swimmer

Past Fellows: Where Are They Now?



Members of the Columbia Shoulder Society, Naples, Florida, 2015

1977 – 1978	Louis U. Bigliani, MD Chairman Emeritus Columbia University New York, NY	1985 – 1986	Peter McCann, MD Director of Orthopaedic Surgery Lenox Health Greenwich Village New York, NY
1977 – 1978	Craig Foster, MD Danbury, CT	1986 – 1987	Anthony Brown, MD Wightington, England
1978 – 1979	Steven McIlveen, MD Paramus, NJ	1986 – 1987	Evan Flatow, MD President, Mount Sinai West New York, NY
1978 – 1979	Lloyd Barnard, MD East Providence, RI	1986 – 1987	Osvandre Lech, MD Chief, Shoulder Service Passo Fundo, Brazil
1979 – 1980	Keith Watson, MD Fort Worth, TX	1987 – 1988	Craig Satterlee, MD North Kansas City, MO
1980 – 1981	Francis Mendoza, MD Lenox Hill Hospital New York, NY	1987 – 1988	Robert Dalsey, MD Haddonfield, NJ
1981 – 1982	Edward Craig, MD, MPH CEO, Tria Medical Center Minneapolis, MN	1988 – 1989	Frances Cuomo, MD Chief, Shoulder Service Montefiore Medical Center New York, NY
1982 – 1983	Jose Perez Sanz, MD Chicago, IL	1988 – 1989	Seth Miller, MD Ortho & Neurosurg Specialists Greenwich, CT
1983 – 1984	John Brems, MD Cleveland Clinic Cleveland, OH	1989 – 1990	Frank Cordasco, MD Hospital for Special Surgery New York NY
1983 – 1984	Thomas Fithian, MD Newport News, VA	1989 – 1990	George McCluskey, MD Chief, Shoulder Service Columbus, Georgia
1984 – 1985	Dave Morrison, MD Long Beach, CA	1990 – 1991	Richard Fischer, MD Hilliard, OH
1984 – 1985	William Seitz, MD Cleveland Clinic Cleveland, OH	1990 – 1991	Scott Steinmann, MD Mayo Clinic Rochester, MN
1984 – 1985	Edward Self, MD Ridgewood, NJ		

Past Fellows: Where Are They Now?

1990 – 1991	Efraim Deliz, MD <i>Bayamon, Puerto Rico</i>	1997 – 1998	Guido Marra, MD <i>Director, Shoulder/Elbow Service Northwestern Medical Center Chicago, IL</i>
1991 – 1992	Roger Pollock, MD <i>Paramus, NJ</i>	1997 – 1998	Chris Martin, MD <i>Salt Lake City, UT</i>
1991 – 1992	Gregory Nicholson, MD <i>Rush-Presbyterian Medical Center Chicago, IL</i>	1998 – 1999	Treg Brown, MD <i>Herrin, IL</i>
1991 – 1992	Michelle Glasgow, MD <i>Sycamore, IL</i>	1998 – 1999	J. Michael Wiater, MD <i>Chief, Shoulder Surgery William Beaumont Hospital Royal Oak, MI</i>
1992 – 1993	Xavier Duralde, MD <i>Peachtree Orthopedic Clinic Atlanta, GA</i>	1999 – 2000	Michael Freehill, MD <i>Sports & Orthopaedic Specialists Edina, MN</i>
1992 – 1993	David Weinstein, MD <i>Southern Colorado Orthopedic Colorado Springs, CO</i>	1999 – 2000	Theodore Blaine, MD <i>Hospital for Special Surgery Stamford, CT</i>
1992 – 1993	Cathy Compito, MD <i>Beth Israel Medical Center New York, NY</i>	2000 – 2001	Gregory Bauer, MD <i>Chief, Shoulder Service Goldsboro Orthopaedic Assoc. Goldsboro, NC</i>
1993 – 1994	Mark Rodosky, MD <i>Chief, Shoulder Service University of Pittsburgh Pittsburgh, PA</i>	2000 – 2001	Anand Murthi MD <i>Chief of Shoulder & Elbow Surgery Union Memorial Hospital Baltimore, MD</i>
1993 – 1994	Timothy Codd, MD <i>Towson Orthopaedics Associates Towson, MD</i>	2001 – 2002	Gregory Lervick, MD <i>Twin Cities Orthopaedics Eden Prairie, MN</i>
1994 – 1995	Alton Barron, MD <i>NYU Langone New York, NY</i>	2001 – 2002	Raymond Carroll, MD <i>Cary Orthopaedics Cary, NC</i>
1994 – 1995	Ken Yamaguchi, MD <i>SVP and CMO - Centene Washington University St. Louis, MO</i>	2002 – 2003	Walter Stanwood, MD <i>Plymouth Bay Orthopaedic Duxbury, MA</i>
1995 – 1996	Patrick Connor, MD <i>OrthoCarolina Team Physician, Panthers Charlotte, NC</i>	2002 – 2003	Rolando Izquierdo, MD <i>Crystal Lake Professional Center Crystal Lake, IL</i>
1995 – 1996	William Levine, MD <i>Department Chair, Chief, Shoulder Service Columbia University New York, NY</i>	2003 – 2004	Kevin Setter, MD <i>Chief, Shoulder/Elbow Surgery SUNY Upstate Medical College East Syracuse, NY</i>
1995 – 1996	Robert Wilson, MD <i>Rankin Ortho & Sports Med Ctr North East Washington, D.C.</i>	2003 – 2004	Ilya Voloshin, MD <i>Chief, Shoulder Surgery University of Rochester Rochester, NY</i>
1996 – 1997	Julian Arroyo, MD <i>Puget Sound Orthopedic Surgeons Lakewood, WA</i>		
1996 – 1997	Mark Miller, MD <i>Chesterfield, MO</i>		

Past Fellows: Where Are They Now?

2004 – 2005	Steven Goldberg MD Physicians Regional Medical Center Naples, FL	2013-2014	Eugene W. Brabston , MD Assistant Professor, UAB Hospital Birmingham, AL
2004 – 2005	Sean Bak MD Motor City Orthopedics Novi, MI	2013-2014	Balazs Galdi, MD Chief, Sports Medicine Assistant Professor, Rutgers University Newark NJ
2005 – 2006	John-Erik Bell, MD Chief, Shoulder & Elbow Surgery Dartmouth-Hitchcock Medical Center Lebanon, NH	2014-2015	Justin L. Hodgins, MD St. Michael's Hospital University of Toronto Ontario, Canada
2005 – 2006	Sara Edwards, MD Associate Professor, UCSF San Francisco, CA	2014-2015	David Kovacevic, MD Assistant Professor, Columbia University New York, NY
2006-2007	Matthew Kippe, MD New Bedford, MA	2015-2016	Juliana Munoz, MD Assistant Professor, University of Miami Miami, FL
2007 – 2008	Aaron Covey, MD Westport, CT	2015-2016	Diego Villacis, MD Assistant Professor, University of Chicago Chicago, IL
2007 – 2008	Maher Bahu, MD Orthopedic Specialists of Oakland	2016-2017	Djuro Petkovic, MD Illinois Bone and Joint Institute Chicago, IL
2008 - 2009	Katherine Vadasdi, MD Orthopaedic & Neurosurgical Specialists Greenwich, CT	2016-2017	Brian B. Shiu, MD Assistant Professor, University of Maryland Baltimore, MD
2008 - 2009	Chad Marion, MD Pacific Medical Center Seattle, WA	2017-2018	Brian Grogan, MD Assistant Professor, University of Wisconsin Madison, WI
2009-2010	Karen Boselli, MD Concord Orthopedics Concord, NH	2017-2018	Daniel Song, MD Colorado Springs, CO
2009-2010	R. Michael Greiwe, MD Commonwealth Orthopaedics Edgewood, KY	2018-2019	James Irvine, MD (AOSSM) Mid-Atlantic Permanente Medical Group Springfield, VA
2010-2011	Stephanie Hsu, MD Northside Orthopedics Atlanta, GA	2018-2019	Michael Knudsen, MD (ASES) Assistant Professor, University of Minnesota, Minneapolis, MN
2010-2011	Todd Moen, MD The Carrell Clinic Dallas, TX	2019-2020	Mario Lobao Goncalves, MD (AOSSM) Sports Medicine Fellowship, Medstar Union Memorial in Baltimore, MD
2011-2012	Ian R. Byram, MD Bone and Joint Institute of Tennessee Franklin, TN	2019-2020	J.T. Heffernan, MD (ASES) Proliance, Puget Sound Orthopedics, Lakewood, WA
2011-2012	Hyun-Min (Mike) Kim, MD Associate Professor University of Missouri Columbia, MO	2020-2021	Nicholas Dantzker, MD (AOSSM) Current Fellow
2012-2013	Okechukwu Anakwenze, MD Chief, Shoulder Service Duke University Durham, NC	2020-2021	Nathan Lanham, MD (ASES) Current Fellow
2012-2013	Jaicharan Iyengar, MD Alpine Orthopaedic Medical Group Stockton, CA	2021-2022	Thomas Fortney, MD (AOSSM) Incoming Fellow – Dartmouth
		2021-2022	Nathan Kopydlowski, MD (ASES) Incoming Fellow – St. Louis University

Graduate Staff Salaries 2020 – 2021

Graduate Staff Level 1	\$73,489
Graduate Staff Level 2	\$79,359
Graduate Staff Level 3	\$85,864
Graduate Staff Level 4	\$88,277
Graduate Staff Level 5	\$91,276
Graduate Staff Level 6	\$92,915
Graduate Staff Level 7	\$95,713

NewYork-Presbyterian Office of Graduate Medical Education

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Sports Medicine Fellowship

Fellowship Interviews 2021



 **NewYork-Presbyterian**

Division of Shoulder, Elbow & Sports Medicine

Department of Orthopedic Surgery
Columbia University Irving Medical Center

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