CURRICULUM VITAE

Jorge Chahla, MD, PhD

Updated 11/10/2026
1611 W. Harrison, Suite 400, Chicago, IL 60612
312-432-2531 | F: 708-409-5179|
Jorge.Chahla@rushortho.com

EDUCATION

MEDICAL SCHOOL

- M.D. Degree – GPA 9.8/10 - Universidad Nacional de Tucuman, Argentina
- United States Medical License Examination (USMLE) ECFMG Certificate 0-828-312-9

ORTHOPAEDIC RESIDENCY

- Buenos Aires British Hospital, Buenos Aires, Argentina

PHILOSOPHIAE DOCTOR

- Summa Cum Laude Honors. Universidad Católica Argentina, Buenos Aires, Argentina

FELLOWSHIPS

- Regenerative Sports Medicine Fellowship, Steadman Philippon Research Institute, Vail, CO
- Sports Medicine Fellowship, Cedars-Sinai Kerlan Jobe Institute, Santa Monica, CA.
- Sports Medicine Fellowship, Midwest Orthopaedics at Rush, Chicago, IL.

ORTHOPAEDIC BOARD CERTIFICATION

- Board-**Certified** in Orthopaedic Surgery, American Board of Orthopaedic Surgery
- Subspecialty Board-**Certified** in Orthopaedic Sports Medicine, American Board of Orthopaedic Surgery

LEADERSHIP POSITIONS AND EXPERIENCES

Governance Positions

2021- 2024	International Member Committee AANA
2020 - 2023	AOSSM Emerging Leaders Committee
2020 - 2023	AAOS Social Media Committee
2019 - 2022	AAOS Clinical Practice Guideline. Non-Arthroplasty Treatment of Osteoarthritis
2019 - 2022	Deputy Chair ICRS Next Gen Committee
2018 - Present	AOSSM Research Committee
2018 - Present	Founding Member, ESSKA Knee Collateral Ligament Group
2018 - Present	Education Committee AANA
2018 - Present	International Committee AANA
2018 - Present	Education Committee ISAKOS

Scientific Journal Editorial Board / Reviewer

2020 - Present	Journal of ISAKOS
2020 - Present	American Journal of Sports Medicine
2019 - 2023	Infographics Editor Arthroscopy Journal
2019 - Present	The Knee Journal
2018 - Present	Arthroscopy Journal

Experiences

2005 - 2011	Gross Anatomy Faculty - Medicine School - Universidad Nacional de Tucumán, Argentina
2012 - 2016	Resident – Buenos Aires British Hospital, Buenos Aires, Argentina
2016 - 2017	Regenerative Sports Medicine Fellow – The Steadman Clinic, Vail, CO
2017 - 2018	Sports Medicine Fellow - Cedars Sinai Kerlan Jobe Institute, Santa Monica, CA
2018 - 2019	Sports Medicine Fellow - Rush University Medical Center, Chicago, IL
2019 – 2023	Assistant Professor of Orthopaedic Surgery – Rush University Medical Center
2023 – Current	Associate Professor of Orthopaedic Surgery – Rush University Medical Center
2023 - 2025	Midwest Orthopaedics at Rush Managing Committee Member

ACADEMIC APPOINTMENTS

- ❑ Associate Professor, Department of Orthopedic Surgery, Division of Sports Medicine, Chicago, IL (2023 - Present)
- ❑ Assistant Professor, Department of Orthopedic Surgery, Division of Sports Medicine, Chicago, IL (2019 - 2023)
- ❑ Director of Biomechanics Research, Division of Sports Medicine Research, Department of Orthopaedic Surgery (2019 – Present)
- ❑ Director of International Fellowship, Division of Sports Medicine Research, Department of Orthopaedic Surgery (2019 – Present)
- ❑ Instructor, Department of Orthopedic Surgery, Division of Sports Medicine, Chicago, IL (2018-2019)

EMPLOYMENT

❑ Associate Professor, Department of Orthopedic Surgery, Division of Sports Medicine, Chicago, IL (2023 - Present)

❑ Assistant Professor, Department of Orthopedic Surgery, Division of Sports Medicine, Chicago, IL (2019 - 2023)

❑ Chicago Fire, MLS, Team Physician (2019-Present)

❑ Chicago White Sox, MLB, Team Physician (2019-Present)

❑ Chicago Bulls, NBA, Team Physician (2019-Present)

CERTIFICATION AND LICENSURE

❑ Board-**Certified** in Orthopaedic Surgery, American Board of Orthopaedic Surgery - July 20, 2025

❑ Illinois Licensed Physician & Surgeon

❑ Indiana Physician License

❑ Advanced Trauma Life Support

HONORS AND AWARDS

❑ **2026 AOSSM Cabaud Memorial Award.** Medial Meniscus Posterior Root Repair with Centralization Reduces Cartilage Damage and Enhances Healing Versus Isolated Repair: An In Vivo Study.

❑ **2026 Basic Scientist Abstract Award,** 22nd ESSKA Congress, Prague, "The Morphometric Variability of the Acetabular Labrum: Insights for Personalized Hip Labral Reconstruction." Capurro-Soler B, Gonzalez-VonderMeden S, Pizarro-Geraldo W, Gursoy S, Kocaoglu B, Nho SJ; Chahla , J.

❑ **2026 Orthopaedic Research Bridging Innovation and Translation (ORBIT)**

Orthopaedic Research Excellence Award (OREA) "A Translational Approach for Treatment of Posterior Cruciate Ligament Injuries: From Foundational Anatomical and Biomechanical Studies to Validated Surgical Outcomes" (PI Robert LaPrade, MD, PhD)

❑ **2025 Orthopaedic Research and Education Foundation (OREF) Clinical Research Award** "Optimizing Patient Outcomes Following Osteochondral Allograft Transplantation: The Impact of 25 Years for Translational and Clinical Research" (PI Brian Cole, MD, MBA)

- ❑ **2024 National Institutes of Health T32 Joint Health Short-Term Trainee Grant:** "Assessment of proximal femur shape and synovial fluid biomarkers associated with femoroacetabular impingement syndrome." (Mentee Zeeshan A. Khan)
- ❑ **2024 EFORT Hamburg Best Poster Presentation** "Gait Kinetics in Medial Meniscus Posterior Root Tears: Investigating Gait Strategies and Surgical Outcomes"
- ❑ **2023 Orthopaedic Research Society (ORS) New Investigator Research Award** "The Relationship Between Disease Severity And Tissue Expression In The Cam Lesion And Capsule Tissues Retrieved From Patients Hips With Cam-type Femoroacetabular Impingement Syndrome" (PI Catherine Yuh)
- ❑ **2021 Arthroscopy Best Resident/Fellow Research Award** "Development and Internal Validation of Supervised Machine Learning Algorithms for Predicting Clinically Significant Functional Improvement in a Mixed Population of Primary Hip Arthroscopy." (Mentee Kyle Kunze MD)
- ❑ **2021 ON/ESSKA Kick-Starter Grant.** Expression of therapeutic cytokines by outgrowth chondrocytes from minced articular cartilage
- ❑ **AAOS Distinguished Volunteer Service Award: Award Winning Multimedia Presentation**. Indications and Technique: Medial Meniscus Transplant and Bone Tendon ACL Reconstruction
- ❑ **AOSSM Young Investigator Award.** AOSSM 2020, Comparing Meniscal Repair Biologic Augmentation: Marrow Venting Procedure Versus PRP (MVP Trial).
- ❑ **ISAKOS Young Investigator Award.** The Root Multicenter trial,
- ❑ **OJSM 2020 Douglas W. Brown Award for Best Review Paper**, How Much Do Psychological Factors Affect Lack of Return to Play After Anterior Cruciate Ligament Reconstruction? A Systematic Review, Chicago, IL, 2020
- ❑ **AOSSM Young Investigator Award.** AOSSM 2018, San Diego, CA. 2018
- ❑ **ON/AOSSM Education Scholarship and Education Grant**. AOSSM 2018 Meeting, San Diego, CA. 2018
- ❑ **AOSSM Fellow Research Award in Basic Science**. Influence of Naproxen, Age and Body Mass Index on the Biological Composition of Leukocyte Rich Platelet-Rich Plasma: A Prospective, Therapeutic, Cohort Study. 2018
- ❑ **AJSM Systematic Review Award.** High Rates of OA Develop After ACL Surgery, 2018

- ❑ **ON/AANA Education Scholarship and Education Grant.** AANA 2018 Meeting, Chicago, IL. 2018
- ❑ **JBJS Essential Surgical Techniques Editor's Choice Video Award**. Anatomic Double Bundle Posterior Cruciate Ligament Reconstruction. AAOS Meeting, New Orleans, 2018.
- ❑ **AAOS Optimizing Clinical Use of Biologics in Orthopaedic Surgery Young Investigator Grant.** Stanford University Li Ka Shing Learning and Knowledge Center / Stanford, CA, 2018.
- ❑ **AOSSM Cabaud Memorial Award**. The Influence of Graft Tensioning Sequence on Knee Kinematics during Bicruciate and Posterolateral Corner Knee Ligament Reconstruction: A Biomechanical Study. 2018
- ❑ **AOSSM Annual Meeting Poster Award 2017**. Meniscus Radial Repair with the Transtibial Two-Tunnel Technique: A Non-inferiority Study with Vertical Meniscal Tears Repair Comparison. 2017
- ❑ **AAOS Scientific Exhibit Award of Excellence**. Optimization of Tunnel Position and Orientation in Complex Multiple Knee Ligament Reconstructions: Preoperative Planning and Intraoperative Techniques. 2017.
- ❑ **AOSSM Cabaud Memorial Award**. Use of Platelet-Rich Plasma Immediately Post-injury to Accelerate Ligament Healing was not Successful in An In Vivo Animal Model. 2017.
- ❑ **AAOS/OREF/ORS Clinician Scholar Development Program (CSCDP)** as the AOSSM representative. 2016.
- ❑ **AOSSM Excellence in Research Award.** Anatomic Anterolateral Ligament Reconstruction of the Knee Leads to Overconstraint at any Fixation Angle. 2016
- ❑ **AAOT Best Paper Award**. Syndesmotic lesions: Suture button vs screw: A cadaveric biomechanic study. 2015.
- ❑ **AAOT Carlos Ottolenghi Award.** Biomechanical cadaveric study of wrist SNAC 2014.
- ❑ **AAOT Accesit Award.** Prevalence of cam-type FAI morphology in asymptomatic volunteers. 2014.
- ❑ **AOT Borjan Batinic Award** Distal Third Tibial Fractures treated with Intramedullary Nail. 2013.

❑ **AAOT Best Paper Award**. Mini invasive techniques session. 2013

SOCIETY MEMBERSHIPS

❑ Fellow of the American Academy of Orthopedic Surgery (FAAOS)

❑ American Orthopedic Society for Sports Medicine, Member (AOSSM)

❑ Arthroscopy Association of North America, Member (AANA)

❑ International Cartilage Repair Society (ICRS)

❑ European Society of Sports Traumatology and Knee Surgery and Arthroscopy (ESSKA)

❑ Knee Collateral Ligament Group (KCL) from ESSKA.

❑ International Society of Arthroscopy, Knee Surgery and Orthopedic Sports Medicine (ISAKOS)

TEACHING (in reverse chronology starting with the most recent one)

❑ **Rush University (courses, role, types of students/residents, contact hours, frequency, years of service, title of lectures)**
Resident Lab Courses, Instructor & Director

06/2023	Arthroscopy Course Midwest Orthopaedics at Rush, Chicago, IL
05/2022	Arthroscopy Course Midwest Orthopaedics at Rush, Chicago, IL
11/2021	Arthroscopy Course Midwest Orthopaedics at Rush, Chicago, IL
09/2021	Arthroscopy Course Midwest Orthopaedics at Rush, Chicago, IL
07/2021	Arthroscopic Shoulder Course Midwest Orthopaedics at Rush, Chicago, IL
02/2021	Arthroscopic Knee Course Midwest Orthopaedics at Rush, Chicago, IL
11/2020	Arthroscopic Shoulder Course Midwest Orthopaedics at Rush, Chicago, IL
09/2020	Arthroscopic Knee Course Midwest Orthopaedics at Rush, Chicago, IL
07/2020	Arthroscopic Hip Course Midwest Orthopaedics at Rush, Chicago, IL
04/2020	Arthroscopic Knee Course Midwest Orthopaedics at Rush, Chicago, IL

02/2020 Arthroscopic Shoulder Course
Midwest Orthopaedics at Rush, Chicago, IL
11/2019 Arthroscopic Knee Course
Midwest Orthopaedics at Rush, Chicago, IL
08/2019 Arthroscopic Knee Course
Midwest Orthopaedics at Rush, Chicago, IL

Fellows Lab Courses, Instructor:

02/2025 Arthroscopy Course for Sports Medicine Fellows, Smith & Nephew Lab, Chicago, IL

09/2024 Arthroscopy Course for Sports Medicine Fellows, Smith & Nephew Lab, Chicago, IL

01/2022 Arthroscopy Course for Sports Medicine Fellows, Smith & Nephew Lab, Chicago, IL
12/2021 Hip Arthroscopy Course for Sports Medicine Fellows,
Gold Coast Surgery Center, Chicago, IL
11/2021 Arthroscopy Course
Midwest Orthopaedics at Rush, Chicago, IL
09/2021 Arthroscopy Course
Midwest Orthopaedics at Rush, Chicago, IL
07/2021 Arthroscopic Shoulder Course
Midwest Orthopaedics at Rush, Chicago, IL
02/2021 Arthroscopic Knee Course
Midwest Orthopaedics at Rush, Chicago, IL
11/2020 Arthroscopic Shoulder Course
Midwest Orthopaedics at Rush, Chicago, IL
09/2020 Arthroscopic Knee Course
Midwest Orthopaedics at Rush, Chicago, IL
07/2020 Arthroscopic Hip Course
Midwest Orthopaedics at Rush, Chicago, IL
04/2020 Arthroscopic Knee Course
Midwest Orthopaedics at Rush, Chicago, IL
02/2020 Arthroscopic Shoulder Course
Midwest Orthopaedics at Rush, Chicago, IL
11/2019 Arthroscopic Knee Course
Midwest Orthopaedics at Rush, Chicago, IL
08/2019 Arthroscopic Knee Course
Midwest Orthopaedics at Rush, Chicago, IL

❑ **Grand rounds (years, titles of lectures)**

2025 Multiligament Knee Injuries Diagnosis and Management, Department of Orthopedics and Sports Orthopaedics at Klinikum rechts der Isar, Technical University of Münich, Germany

2024	The Mensicus: New Horizons for Treatment - Mount Sinai, New York, New York
2024	The Mensicus: New Horizons for Treatment - Lenox-Hill, New York, New York
2024	Connecting the Dots...Rush University Medical Center, Chicago, IL
2024	Cartilage Treatment: Where are we at in 2024? University of Vermont Larner College of Medicine
2022	Cartilage Lesion Restoration: Are They All the Same? Society of Military Orthopedic Surgeons Grand Rounds Series Webinar. Virtual.
2022	International Medical Graduates: Pathway and Certification. Rush University. Chicago, IL
2022	Multiligament Injury Diagnosis and Management. Emory University. Atlanta, GA.
2021	Meniscus What is in the Horizon. Northwestern University. Chicago, IL
2020	Meniscus: From Anatomy, to Diagnosis and Treatment: Where are we in 2020?. The Steadman Clinic, Vail, CO.

❑ **Mentorship to students/residents/trainees/fellows/peers (names, projects, years of service, mentee's awards/accomplishments)**

Sports Medicine Fellowship - Clinical Training

2026-2027
- Cory Mayfield, MD
- Nathan Varady, MD
- Matthew Kingery, MD
- Matthew Quinn, MD
- Ehab Nazzal, MD

2025-2026
- Joseph Brinkman, MD
- Kristen Barton, MD, PhD
- Jacob Ackermann, MD
- Kyle Kunze, MD
- Yining, Lu, MD

2024-2025
- Andrew Bi, MD
- Thomas Moran, MD
- Nick Lemme, MD
- Mathew Henriques, MD
- Jose Vega, MD

2023-2024
- Stephanie Boden, MD
- Eric Cotter, MD
- Rick Danilkowicz, MD

- Ron Gilat, MD
- Joshua Wright-Chisem, MD

2022-2023
- Christopher Brusalis, MD
- Corey Beals, MD
- Jimmy Chan, MD
- Sachin Allahabadi, MD
- Daniel Kaplan, MD

2021-2022
- Mario Hevesi, MD PhD
- Dhanur Damodar, MD
- Lucky Sivasundaram, MD
- Hasani Swindell, MD
- Nolan Horner, MD

2020-2021
- Blake Bodendorfer MD
- Steven DeFroda MD
- Benjamin Kester MD
- Derrick Knapik MD
- Nicholas Trasolini, MD

2019-2020
- Justin Drager, MD
- Michael Fu, MD
- Kevin Parvaresh, MD
- Theodore Wolfson, MD
- Stephanie Wong, MD

<u>One Year Research Fellows:</u>

2026-2027
- Ruby Rader
- Jonathan Spaan
- Tomás Vega (2 years)

2025-2026
- Tanner Nishioka
- Logan Moews
- Jacob Morgan
- Tomás Vega (2 years)

2024-2025
- Melissa Carpenter
- Udit Dave
- Cameron Gerhold
- Juan Bernardo Villarreal (2 years)

2023-2024
- Salvador Gonzalez Ayala
- Jose Rafael Garcia

- Rodrigo Saad Berreta
- Juan Bernardo Villarreal (2 years)

2022-2023
- Harry Jawanda
- Anjay Batra
- Garrett Jackson
- Zeeshan Khan (2 years)

2021-2022
- Suhas Dasari
- Zeeshan Khan (2 years)
- Luc Fortier
- Benjamin Kerzner

2020-2021
- Allison Perry
- Harsh Singh
- Amar Vadhera
- Daniel Farivar
- Eric Azua

2019-2020
- Brady Williams
- Bhargavi Maheshwer
- Evan Polce
- Kyle Kunze

<u>International One, Two Year Fellows:</u>

2025-2026

- Felipe Casanova (Two Years)
- Luiz Penha Jr.
- Gabriel Alencar

2024-2025
- Felipe Gonzalez
- Fernando Gomez Verdejo
- Felipe Casanova (Two Years)

2023-2024
- Felipe Gonzalez
- Lucas Pallone
- Talissa Oliveira Generoso
- Felicitas Allende
- Gonzalo Quiroga
- Laura Barragan

2022-2023
- Felipe Gonzalez

- Vitor La Banca

2021-2022
- Glaucia Bordignon
- João Artur Bonadiman
- Dov Rosemberg
- Enzo Mameri

2019-2020
- Felipe Bessa
- Flavio Garcia
- Safa Gursoy (2 years)

CONSULTING POSITIONS

Arthrex	2019-present
DePuy	2019-present
Smith and Nephew	2019-present
CONMED	2019-present
Ossur	2019-present

COMMUNITY SERVICE

"Wichi Indian Community" Orthopaedic Care	2016
Rural Medical Services in Argentina	2014

- *Service trip to aid in establishing a new acute care medical clinic in underserved areas*

CLINICAL SERVICE

Clinical Trials

1. Postoperative Blood Flow Restriction Training Following Anterior Cruciate Ligament Reconstruction: A Randomized Clinical Trial (Principal Investigator)
2. Prospective, Randomized, Double-blind Clinical Trial to Investigate the Efficacy of Autologous Bone Marrow Aspirate Concentrate Post-Meniscectomy (Co-Investigator)
3. A prospective randomized trial of biologic augmentation with mesenchymal stem cells in patients undergoing Anterior Cruciate Ligament Reconstruction (Co-Investigator)
4. Prospective, Randomized, Single-Blind Clinical Trial to Investigate the Impact of Autologous Bone Marrow Concentrate in Knee Osteochondral Allograft Transplantation (Principal Investigator)
5. A prospective randomized trial of biologic augmentation with mesenchymal stem cells in patients undergoing arthroscopic rotator cuff repair. (Co-Investigator)
6. Bone Marrow Aspirate Concentrate vs Corticosteroid Injection for Symptomatic Osteoarthritis of the Knee: A Randomized Controlled Trial (Principal Investigator)
7. Operative vs Non-operative Management of Posterior-Medial Meniscal Root Tears: A Randomized Multicenter Trial (Principal Investigator)
8. Meniscal Repair Biologic Augmentation with Marrow Venting Procedure vs Platelet-Rich Plasma: A Randomized Clinical Trial (Principal Investigator)

9. Circumferential Compression STITCH Repairs of Complex and Horizontal Cleavage Meniscal Tears (Co-Investigator)
10. Randomized Control Trial Evaluating Postoperative Opioid Demands Following Hip Arthroscopy (Principal Investigator)
11. Postoperative Blood Flow Restriction Training Following Hip Arthroscopy: A Randomized Clinical Trial (Principal Investigator)
12. Tranexamic Acid Administration After Hip Arthroscopy: A Randomized Controlled Trial (Principal Investigator)
13. Progressive Multicenter Radiographic Analysis of Progression to Root Tear: A Randomized Controlled Trial (Co-Investigator)
14. Postoperative ERIS Knee Splinting Following ACLR: A Randomized Clinical Trial (Co-Investigator)
15. Oral Losartan to Decrease the Risk of Postoperative Arthrofibrosis Following Primary and Revision Anterior Cruciate Ligament Reconstruction (Principal Investigator)

COMMITTEE AND ADMINISTRATIVE SERVICES

❑ Departmental

Midwest Orthopedics at Rush Marketing Committee 2019 - Present
Midwest Orthopedics at Rush Finance Committee 2020 - Present

❑ University

Residency Selection Committee 2019 – Present

SCIENTIFIC AND SCHOLARLY ACTIVITIES (in reverse chronology starting with the most recent one; can be divided by international, national, regional, institutional, etc)

❑ Reviewer for Professional Journals

Journal of ISAKOS
American Journal of Sports Medicine
The Knee Journal
Arthroscopy Journal
Journal of Bone and Joint Surgery

❑ Invited Presentations at Regional, National, and International Meetings

INTERNATIONAL

◊ **Podium Presentations**

1. “Cartilage Repair – From Techniques to Biologics” Smith and Nephew INSPIRE Summit Tokyo, 3-4 October 2026, Tokyo, Japan.
2. “Emerging Controversies in Meniscus Repair – Managing Meniscus Extrusion” Smith and Nephew INSPIRE Summit Tokyo, 3-4 October 2026, Tokyo, Japan.
3. “Expert re-live demonstration – LET and ALL” Smith and Nephew INSPIRE Summit Tokyo, 3-4 October 2026, Tokyo, Japan.

4. “Changing the paradigm in Cartilage Repair” Smith and Nephew INSPIRE Summit Tokyo, 3-4 October 2026, Tokyo, Japan.
5. “Learn Forever, Research Better, Live Fully” Practical Course Orthopaedics, Lyon, France, July 2-3, 2026.
6. “Hip Scopes: What I learned in 2025” Practical Course Orthopaedics, Lyon, France, July 2-3, 2026.
7. “ACL Reconstruction: The Classic BTB by Jorge Chahla” Practical Course Orthopaedics, Lyon, France, July 2-3, 2026.
8. “Best of AOSSM 2025” Practical Course Orthopaedics, Lyon, France, July 2-3, 2026.
9. “Agili-C Cartilage Algorithm: Treatment Strategy and Clinical Evidence.” Practical Course Orthopaedics, Lyon, France, July 2-3, 2026.
10. “Focusing on the Root” Practical Course Orthopaedics, Lyon, France, July 2-3, 2026.
11. Battleground Debate: “OATS & PRP – Still Relevant or Time to Move On?”. S+N INSPIRE Summit, Madrid, 10/17-18, 2025.
12. Keynote Lecture: Emerging Controversies in Meniscus Repair. S+N INSPIRE Summit, Madrid, 10/17-18, 2025.
13. Battleground Debate 1: “Is There Truly an Optimal ACL Graft?”. S+N INSPIRE Summit, Madrid, 10/17-18, 2025.
14. Technology Disruption: The Role of AI, Robotics & Machine Learning in Sports Medicine. S+N INSPIRE Summit, Madrid, 10/17-18, 2025.
15. Revision ACL Osteotomy, ACL Fokus Symposium, Copenhagen, Denmark, 9/26-27, 2025.
16. Revision ACL, ACL Fokus Symposium, Copenhagen, Denmark, 9/26-27, 2025.
17. Return-to-Play, ACL Fokus Symposium, Copenhagen, Denmark, 9/26-27, 2025.
18. Postoperative Complications and Failures of ACLR, ACL Fokus Symposium, Copenhagen, Denmark, 9/26-27, 2025.
19. ACLR Scandinavia vs. USA: Discussion of indication, patient expectations, and timing of surgery, ACL Fokus Symposium, Copenhagen, Denmark, 9/26-27, 2025.
20. Timing of ACL Surgery and Indication, ACL Fokus Symposium, Copenhagen, Denmark, 9/26-27, 2025.
21. Indication for ACL reconstruction, ACL Fokus Symposium, Copenhagen, Denmark, 9/26-27, 2025.
22. Lateral Side: Anatomy & Biomechanics. Smith and Nephew INSPIRE Advanced Knee Instructional Course. London, UK, July 3-4, 2025.
23. Case presentation ACL+medial injury. Smith and Nephew INSPIRE Advanced Knee Instructional Course. London, UK, July 3-4, 2025.
24. PCL + PLC injury – How to Diagnose: Clinical/Radiological. Smith and Nephew INSPIRE Advanced Knee Instructional Course. London, UK, July 3-4, 2025.
25. Associated injuries with ACL reconstruction. Smith and Nephew INSPIRE Advanced Knee Instructional Course. London, UK, July 3-4, 2025.
26. The Complex Meniscus: Radial Hashtag Repair. ISAKOS Smith & Nephew Dinner. ISAKOS, Münich, Germany, June 8-11, 2025.
27. My Algorithm for Addressing Articular Cartilage Defects of the Knee. ISAKOS, Münich, Germany, 6/8-6/11/25.

28. Technology Disruption: The Role of AI, Machine Learning, Robotics & Augmented Reality in Knee & Shoulder Surgery. Smith & Nephew Innovation Evening, Münich, Germany. June 8, 2025.
29. Exploring the Future of Orthobiologics in Sports Medicine. Isokinetic Conference Conference 2025: Football Medicine New Frontiers. Madrid, Spain. May 3-5, 2025.
30. New Frontiers in the Management of ACL Injuries in Youth Football. Isokinetic Conference Conference 2025: Football Medicine New Frontiers. Madrid, Spain. May 3-5, 2025.
31. Complex Multiligament Injuries Made Easy. Isokinetic Conference Conference 2025: Football Medicine New Frontiers. Madrid, Spain. May 3-5, 2025.
32. Revision ACL and Slope Reducing Osteotomy. Ossur Medical Congress. Iceland. May 1-2, 2025.
33. Medial Resurfacing Procedure. Ossur Medical Congress. Iceland. May 1-2, 2025.
34. Orthobiologics in Athletes. MIKS Congress. Vitoria, Spain. April 4, 2025.
35. Knee Multi Ligament Surgery. Ankara University Arthroscopic Live Surgery Symposium. Turkey. February 21-22, 2025.
36. Severe Knee Injuries: Diagnosis Workflow and Treatment Options Explained Throughout Clinical Cases. Football Medicine Advanced Course. Porto, Portugal. February 18th, 2025.
37. Osteochondral Allografts – Solving Complex Issues. Wexham Cruciate Conference. Ascot, United Kingdom. November 7-8, 2024.
38. Meniscal Root and Radial Tears – The New Pandemic. Wexham Cruciate Conference. Ascot, United Kingdom. November 7-8, 2024.
39. Anterolateral complex of the knee – Where are we in 2024? Wexham Cruciate Conference. Ascot, United Kingdom. November 7-8, 2024.
40. Chondral and Orthobiological Lesions, 2024. Master Knee. Santiago, Chile. October 16-20, 2024
41. Osteotomies – Bony Malalingment and Issues to Address in Chronic ACL, PCL, PLC, or MCL Tears Master Knee. Santiago, Chile. October 16-20, 2024
42. Meniscal Transplant 2024, Where are we? Master Knee. Santiago, Chile. October 16-20, 2024
43. Surgical Anatomy of the Collaterals and Posterolateral/Posteromedial Corners. Master Knee. Santiago, Chile. October 16-20, 2024
44. Complex Cartilage Case: How to Fix? 19° Brazilian Knee Surgery Congress. Rio de Janeiro, Brazil. April 18-20 2024
45. Orthobiologics: What's new in 2024? 19° Brazilian Knee Surgery Congress. Rio de Janeiro, Brazil. April 18-20, 2024
46. Extra-articular Reconstruction: Yes or No? 19° Brazilian Knee Surgery Congress. Rio de Janeiro, Brazil. April 18-20, 2024
47. Posterolateral Corner of the Knee: How to Get it Right the First Time? 19° Brazilian Knee Surgery Congress. Rio de Janeiro, Brazil. April 18-20, 2024
48. Revision ACL: How to be Successful? 19° Brazilian Knee Surgery Congress. Rio de Janeiro, Brazil. April 18-20, 2024
49. Patología de Rodilla. Congreso SLARD-AAA 2024. Buenos Aires, Argentina March 14-15, 2024

50. Capsula Articular. Reparación, Como y Cuándo? Congreso SLARD-AAA 2024. Buenos Aires, Argentina March 14-15, 2024
51. Casos y Discusión: Preservacion Articular de Cadera. Congreso SLARD-AAA 2024. Buenos Aires, Argentina March 14-15, 2024
52. Artroscopia de Cadera en 10 Pasos. Congreso SLARD-AAA 2024. Buenos Aires, Argentina March 14-15, 2024
53. Casos Problemas y Discusión: Expertos. Congreso SLARD-AAA 2024. Buenos Aires, Argentina March 14-15 2024
54. Casos y Discusión: Revisión LCA. Congreso SLARD-AAA 2024. Buenos Aires, Argentina March 14-15 2024
55. Pinzamiento Isquiofemoral. Congreso SLARD-AAA 2024. Buenos Aires, Argentina March 14-15 2024
56. Lateral Meniscal Root Repairs, Epidemiology, Surgical Techniques and Results. Francophone Society of Arthroscopy. Lyon, France December 14-16, 2023.
57. Contribution of Science in My Carrer. Francophone Society of Arthroscopy. Lyon, France December 14-16, 2023.
58. 10 Pearls for a Successful and Efficient Hip Arthroscopy. Francophone Society of Arthroscopy. Lyon, France December 14-16, 2023.
59. Lessiones En Rampa Meniscal. CIAR Rodilla Conferencia. Barcelona, Spain November 30
60. Tibial Slope and ACL. When to Correct it? Curso Internacional de Artroscopia y Traumatologia Deportiva. Cartagena, Columbia September 28-30, 2023.
61. Multi-ligament Injuries: Diagnostic Approach and Surgical Planning. Curso Internacional de Artroscopia y Traumatologia Deportiva. Cartagena, Columbia September 28-30, 2023.
62. Multi-ligament Injuries: Why I Use a Single Statge One-Stage. Curso Internacional de Artroscopia y Traumatologia Deportiva. Cartagena, Columbia September 28-30, 2023.
63. Multi-liagament Injuries: Complex Cases, Is there a Solution? Curso Internacional de Artroscopia y Traumatologia Deportiva. Cartagena, Columbia September 28-30, 2023.
64. Platelet Rich Plasma, Evidence and Clinical Applications. Curso Internacional de Artroscopia y Traumatologia Deportiva. Cartagena, Columbia September 28-30, 2023.
65. Biologics: Fresh Osteochondral Allografts. Curso Internacional de Artroscopia y Traumatologia Deportiva. Cartagena, Columbia September 28-30, 2023.
66. When to Repair Meniscus Root Tears. International Sports Medicine Platform for Innovation Research Education Asia Pacific Sports Medicine Symposium Mediapolis, Singapore, August 2-5, 2023.
67. When to Add an Anterolateral Procedure. International Sports Medicine Platform for Innovation Research Education Asia Pacific Sports Medicine Symposium Mediapolis, Singapore, August 2-5, 2023.
68. Anatomic PLC Reconstruction Gold Standard. International Sports Medicine Platform for Innovation Research Education Asia Pacific Sports Medicine Symposium Mediapolis, Singapore, August 2-5, 2023.
69. ACLR and Meniscus Repair Outcomes. International Sports Medicine Platform for Innovation Research Education Asia Pacific Sports Medicine Symposium Mediapolis, Singapore, August 2-5, 2023.

70. Anatomy of the Meniscus and ACL. International Sports Medicine Platform for Innovation Research Education Asia Pacific Sports Medicine Symposium Mediapolis, Singapore, August 2-5, 2023.
71. The Rationale for Double-Bundle Posterior Cruciate Ligament Reconstruction. Smith & Nephew Knee Inspire Course. Singapore. November 5, 2022.
72. Why Repair a Root Tear? Smith & Nephew Knee Inspire Course. Singapore. November 5, 2022.
73. Meniscal Anatomy Cadaveric Demonstration. Smith & Nephew Knee Inspire Course. Singapore. November 5, 2022.
74. ¿En qué ha cambiado la técnica quirúrgica de la reconstrucción del LCP los últimos 20 años? ¿Nos falta algo para mejorar? 9th Joint AEA – SEROD Conference. June 2nd, 2022. Murcia, Spain.
75. Transplantes osteocondrales de rodilla: cuándo sí, cuándo no? 9th Joint AEA – SEROD Conference. June 2nd, 2022. Murcia, Spain.
76. Casos clínicos: lesión osteocondral, Secuela posttraumática, lesión tumoral. 9th Joint AEA – SEROD Conference. June 2nd, 2022. Murcia, Spain.
77. Cómo saber cómo operarlo: reparación, reconstrucción, anatómico-no anatómico, autoinjerto-aloinjerto. 9th Joint AEA – SEROD Conference. June 3rd, 2022. Murcia, Spain.
78. Cirugia del corner posteromedial: videoténicas. 9th Joint AEA – SEROD Conference. June 3rd, 2022. Murcia, Spain.
79. Important Findings from the PLC Expert Consensus. Webinar on PLC Injuries of the Knee From the Collateral Ligament Working Group of ESSKA November 11th, 2020. Online.
80. Anterolateral Knee Structures Biomechanics. May 10th, 2018. Glasgow, Scotland.
81. How to avoid tunnel convergence in Multiligament reconstructions of the knee. May 9th, 2018. Glasgow, Scotland.
82. Posterior Cruciate Ligament. A Case Based Approach. 51th Orthopaedics and Traumatology Argentine Meeting. December, 2-5th, 2017. Buenos Aires. Argentina
83. Biologics for Osteoarthritis and Focal Chondral Defects: The Evidence. 51th Orthopaedics and Traumatology Argentine Meeting. December, 2-5th, 2017. Buenos Aires. Argentina
84. Anterolateral Complex: Truth or Myth?. 51th Orthopaedics and Traumatology Argentine Meeting. December, 2-5th, 2017. Buenos Aires. Argentina
85. Use of Amniotic Fluid for Soft Tissue Regeneration. A Case Based Approach. Instructional Course Lecture. AOSSM Meeting. Toronto, Canada, July 20-23, 2017.
86. Platelet Rich Plasma in Tendinopathies. A Case Based Approach. Instructional Course Lecture. AOSSM Meeting. Toronto, Canada, July 20-23, 2017.
87. Hip Capsular Repair and Reconstruction Procedures Using a 6 degree of Freedom Robotic System. 11th Biennial ISAKOS Congress; Shanghai, China.
88. Does Prevalence Of Small Size Acetabular Bone Marrow Edema Or Cystic Lesion On 3 Tesla MRI Correlate With Poor Clinical Outcomes After Hip Arthroscopy? An Analysis Of 2 To 6 Year Follow-Up. 11th Biennial ISAKOS Congress; Shanghai, China.
89. Severe Cartilage Damage On Femoral Head And Acetabulum During Hip Arthroscopic Surgery- An Analysis Of 2544 Cases. 11th Biennial ISAKOS Congress; Shanghai, China.

90. Cartilage Repair with Mesenchymal Stem Cells (MSCs) Delivered in a Novel Chondroitin Sulfate / Polyethylene Glycol Hydrogel in a Rabbit Animal Model. AOSSM Meeting. Toronto, Canada
91. Meniscal Root Tears: From Anatomy, To Treatment and Rehabilitation. Presented at the 53th Orthopaedics and Traumatology Argentine Meeting. December 1, 2016. Buenos Aires. Argentina.
92. Hip Labral Repair and Reconstruction: Long Term Outcomes. Presented at the 53th Orthopaedics and Traumatology Argentine Meeting. November 30, 2016. Buenos Aires. Argentina.
93. Biological Therapies In Orthopaedics: The Evidence. Presented at the 53th Orthopaedics and Traumatology Argentine Meeting. November 30, 2016. Buenos Aires. Argentina.
94. ACL Reconstruction: Outcomes comparison between allo and autograft in primary surgery. Presented at the 51th Orthopaedics and Traumatology Argentine Meeting. December, 10th, 2014. Buenos Aires. Argentina.
95. Distal Third Tibial Fractures treated with Intramedullary Nail. Presented at the 51th Orthopaedics and Traumatology Argentine Meeting. December, 10th, 2014. Buenos Aires. Argentina.
96. Prevalence of cam-type femoroacetabular impingement morphology in asymptomatic volunteers. Presented at the 51th Orthopaedics and Traumatology Argentine Meeting. December 10th, 2014. Buenos Aires. Argentina.
97. Decreased Hip Range of Motion and Noncontact Injuries of the Anterior Cruciate Ligament. Presented at the 50th Orthopaedics and Traumatology Argentine Meeting. December 4th, 2013. Buenos Aires. Argentina.
98. Biomechanical Cadaveric Study of wrist advanced collapse: Presented at the 40th AACM Meeting of Hand Surgery. 16 of October 2014, Buenos Aires, Argentina.
99. Volar Locking Plates: Locking Screws versus Locking Smooth Pegs in distal fixation. Biomechanical Study in cadaveric models. Presented at the 19TH FESSH Congress. 18 – 21 June 2014, Paris, France.
100. Constrained or hinged implant in TKA. Presented at the XIX ACARO Meeting September 10th, 2014. Parana. Argentina.
101. Decreased hip range of motion and ACL lesion. Presented at the XIII International Meeting of the Argentinian Arthroscopic Association. 4 – 7 June, 2014. Buenos Aires. Argentina
102. Bilateral Hip Arthroscopy. Indications and results. Presented at the XIII International Meeting of the Argentinian Arthroscopic Association. 4 – 7 June, 2014. Buenos Aires. Argentina
103. Prevalence of CAM impingement in asymptomatic patients. Presented at the XIII International Meeting of the Argentinian Arthroscopic Association. 4 – 7 June, 2014. Buenos Aires. Argentina
104. Open wedge high tibial Osteotomy: Allograft vs Bone substitute. Presented at the XIII International Meeting of the Argentinian Arthroscopic Association. 4 – 7 June, 2014. Buenos Aires. Argentina
105. First metatarsophalangeal joint arthrodesis with compression screw and dorsal blocked plate. Presented at the 50th Orthopaedics and Traumatology Argentine Meeting. 1 - 4 December 2013. Buenos Aires. Argentina

106. Proximal interphalangeal arthrodesis with intramedullary elastic clip. Presented at the 50th Orthopaedics and Traumatology Argentine Meeting. 1 - 4 December 2013. Buenos Aires. Argentina.
107. Distal radius fractures: Strength of pronation. Conventional vs minimally invasive technique. Presented at the 50th Orthopaedics and Traumatology Argentine Meeting. 1 - 4 December 2013. Buenos Aires. Argentina.
108. Shock wave therapy for the treatment of recalcitrant plantar fasciitis. Presented at the 50th Orthopaedics and Traumatology Argentine Meeting. 1 - 4 December 2013. Buenos Aires. Argentina.
109. Algorithmic Approach To The Reconstruction Of Paprosky IIIA Femoral Deficiency In Total Hip Arthroplasty Revision. Presented at the XIX ACARO Meeting September 6, 2013. Four Seasons Hotel. Buenos Aires. Argentina.
110. Mini – invasive approach vs. conventional approach with knee in flexion for primary knee total replacement. Comparison of short-term results. Presented at the XIX ACARO Meeting September 6, 2013. Four Seasons Hotel. Buenos Aires. Argentina.
111. Postoperative Stiffness in total knee replacement. Prevalence of the complication and outcomes of treatment. Presented at the XIX ACARO Meeting September 6, 2013. Four Seasons Hotel. Buenos Aires. Argentina.
112. Total hip replacement with metal-on-metal surface: Modern Overview. Presented at the XIX ACARO Meeting September 6, 2013. Buenos Aires. Argentina.
113. Mid-term results of selective root blocks for lumbar pain associated with radiculopathy. Presented at the 49th Orthopedics and Traumatology Argentine Meeting. 2 - 5 December 2012. Buenos Aires. Argentina.

◊ **Peer Reviewed Abstracts/Posters**

1. Forlenza, E., Lavoie-Gagne, O., Chau, J., Sarna, N., Chua, P., Pianka, M., **Chahla, J**., Forsythe, B. Cartilage Injuries in the Knee: A Matched Cohort Analysis in Elite European Professional Soccer Players. International Cartilage Regeneration & Joint Preservation Society 16th World Congress. Berlin, Germany, April 2022.
2. Berlinberg, E., Forlenza, E., Moore, M., Patel, H. **Chahla, J**., Forsythe, B. PRP Injection is Not Associated with a Decrease in Time to Meniscectomy: Matched Insurance Database Analysis. International Cartilage Regeneration & Joint Preservation Society 16th World Congress. Berlin, Germany, April 2022.
3. Lu Y, Beletsky A, Patel BH, Southworth T, Naveen N, **Chahla J**, Forsythe B, Verma NN, Cole BJ; Chicago/US. Predicting Complications and Extended Stay following Treatment of Chondral Lesions. International Cartilage Regeneration and Joint Preservation Society (ICRS) annual meeting. Vancouver, Canada. October 2019.
4. Nwachukwu B, Patel BH, Lu Y, Puzzitiello RN, Cvetanovich, GL, **Chahla J**, Forsythe B. Establishing Timeline To Maximal Medical Improvement (MMI) Following Shoulder Stabilization Surgery. International Society of Arthroscopy, Knee Surgery, and Orthopaedic Sports Medicine annual meeting. 2019.
5. Lebus, GF; **Chahla, J**; Sanchez, G; Akamefula, R; Moatshe, G; Phocas, A; Price, M; Whalen, J; LaPrade, RF; Provencher, MT The Latarjet Procedure at the National Football

League Scouting Combine: An Imaging and Outcome Analysis.. AOSSM, Toronto, Canada, 2017.

6. Locks, R; **Chahla, J**; Briggs, K; Utsunomiya, H; Bolia, I; Philippon, MJ. Labral Width of Less than 6mm is Associated with Increased Risk of Severe Hip Cartilage Damage. AOSSM, Toronto, Canada, 2017.
7. Geeslin, A; **Chahla, J**, Cinque, M; Civitarese, D; LaPrade, RF. Double-Bundle PCL Reconstruction: A Prospective Study of Two-Year Patient-Reported Outcomes with Stress Radiographs. AOSSM, Toronto, Canada, 2017.
8. **Chahla, J**; Dean, C; Matheny, L; Mitchell, J; LaPrade, RF. Inside-out Meniscal Repairs in the Setting of Multi-ligament Reconstruction in the Knee: Does Meniscal Repair Affect Outcomes and Failure Rates?. AOSSM, Toronto, Canada, 2017.
9. **Chahla, J**; Cinque, M; Geeslin, A; Dornan, GJ; LaPrade, RF. Meniscus Radial Repair with the Transtibial Two-Tunnel Technique: A Non-inferiority Study with Vertical Meniscal Tears Repair Comparison. AOSSM, Toronto, Canada, 2017.
10. Cinque, M; Mitchell, J; Matheny, L; Dornan, G; Dean, C; **Chahla, J**; LaPrade, RF. Outcomes Following Single-Stage Revision Anterior Cruciate Ligament Reconstruction vs. Two-Stage Revision with Tunnel Bone Grafting. AOSSM, Toronto, Canada, 2017.
11. Utsonomiya, H; **Chahla, J**; Locks, R; Briggs, K; Bolia, I; Philippon, MJ. Does Center Edge Angle Affect Hip Arthroscopy Outcomes? 2 To 6 Year Outcomes Of Patients Older Than 30 Years-Old And With Center Edge Angle Less Than 30 Degrees. 11th Biennial ISAKOS Congress; Shanghai, China.
12. Philippon MJ, Trindade CA, Rasmussen MT, Brady AW; Mikula JD, **Chahla J**, Slette EL, Harris M, LaPrade RF. Qualitative and Quantitative Anatomic Analysis of the Native Ligamentum Teres. European Society of Sports Traumatology, Knee Surgery & Arthroscopy, May 2016, Barcelona, Spain.
13. Soares, E; Ho, CP; Chacko, A; Briggs, K; **Chahla J**, Bhatia, S; Philippon, MJ. Femoroacetabular Impingement and Ischiofemoral Impingement. International Society for Hip Arthroscopy. 23rd - 26th September 2015. Cambridge, England.
14. Arroquy D., **Chahla J**., Gomez Rodriguez G., Svarzchtein S., Pesciallo C., Casteulani C. Intramedullary Nailing for Distal Tibial Fractures. 2015 EFFORT Congress. 27 - 29 May 2015, Prague, Czech Republic.
15. Perrone, JM; Clembosky G.; Gomez G.; Gomez D.; **Chahla J**. Minimally Invasive Approach with Pronator Quadratus Preservation for Distal Radius Fractures. 2015 AAHS Annual Meeting. 21 -24 January, Paradise Island, Bahamas.
16. Clembosky, G., Gomez Rodriguez, G., Perrone, JM. Gomez, D., **Chahla, J**., Hausman M.Minimally invasive approach with pronator quadratus preservation. 19TH FESSH Congress. 18 - 21 June 2014, Paris, France.
17. **Chahla, J**., Muratore, A., Gomez R. G., Nazur, G., Arroquy, D., Clembosky. Fixation In Distal Radius Fracture: Locking Screws Vs. Locking Smooth Pegs. Biomechanical Study In Cadaveric Models. 15TH EFORT Congress. 4 - 6 June 2014, London, England.

NATIONAL

◊ **Podium Presentations**

1. Synthetic Biologic Composites. Biologics Research Think Tank (AOSSM-AANA-Biologic Association). Phoeniz, AZ. 5/16, 2025.
2. Building a Team to Make Complex Knee Surgeries Simple. AANA Annual Meeting. Phoenix, AZ, 5/15-5/16, 2025.
3. Tips and Tricks for Medial Knee Pathology
4. ICL201: The Nuts and Bolts of Getting a Primary ACL Right: Matching Surgical Techniques With Patient Selection to Optimize Outcomes
5. Roundtable Panel Discussions on RTS and Rehabilitation Following Hip Arthroscopy.
6. Roundtable Panel Discussions on PAO vs Hip Arthroscopy.
7. Borderline or Broken? Navigating the Gray Zone of Hip Dysplasia.
8. Double Bundle PCLR is the Gold Standard and Key Surgical Pearls. AANA E.L.I.T.E. Lab. Chicago, IL, 10/25/25.
9. Meniscal anatomy and why we save the meniscus. S+N Wider Scope of Arthroscopy Fellowship Course. Chicago, IL, 9/14-9/16, 2025.
10. The science of saving the meniscus and reconstructing the ACL. S+N Wider Scope of Arthroscopy Fellowship Course. Chicago, IL, 9/14-9/16, 2025.
11. Soft Tissue Only Management of Dysplasia- It is Enough. Chicago Hip Summit. Chicago, IL September 7, 2025.
12. Debate: Not as Bad as It Looks. Soft Tissue-Only Management in the Dysplastic Hip. AOSSM Annual Meeting. Nashville, TN, July 10-12, 2025.
13. Surgical Demonstration: Complex Labral Reconstruction with QFIX Knotless and CAPLIFT.Vail Hip Symposium. July 9-11, Vail, CO
14. CARTIHEAL – Cases and Conversations. Minnesota Anatomic Complex Knee International Symposium. Eagan, Minnesota 5/28-5/30/25.
15. Anatomic Principles for Surgical Treatment of Medial Knee. Minnesota Anatomic Complex Knee International Symposium. Eagan, Minnesota 5/28-5/30/25.
16. Labral Repair with Smith and Nephew Knotless Q-Fix. AAOS OrthoDome. San Diego, California. March 13, 2025.
17. Don't scope it alone. When the scope is not enough. When I consider adding the osteotomy. AOSSM and AOFAS Specialty Day at AAOS. San Diego, California. March 14, 2025.
18. Cartiheal. UFC Smith and Nephew Congress. Las Vegas, NV. February 20-22, 2025.
19. My Fighter Was Caught in a Heel Hook and Now Their Knee is Shot – When Do I do an LET? UFC Smith and Nephew Congress. Las Vegas, NV. February 20-22, 2025.
20. What is Borderline Dysplasia and What is Your Treatment Algorithm When Range of Motion in Fighters is Key? UFC Smith and Nephew Congress. Las Vegas, NV. February 20-22, 2025.
21. Meniscus Root. AO North America. Palm Beach, FL. February 14-15, 2025.
22. Complex PCL Cases. AO North America. Palm Beach, FL. February 14-15, 2025.
23. Glute and Hamstring Tears. Athletico Hip Symposium. Chicago, IL. Jan 24, 2025.
24. Revision ACL Reconstruction and Medial/Lateral Meniscal Root Repair. Smith and Nephew North Central Fellows Course. Eagan, MN. January 10-11, 2025.
25. Smith and Nephew´s Hip Vail Course – Capsular Management and Endoscopic Gluteus Medius Tears Symposium. Vail, Colorado. June 21-22, 2024.
26. ACL Revision with Meniscus – Missed Meniscal Repair = ACL Failure. AANA/ISAKOS Knee and Shoulder Course. Marc Institute, Doral, FL. April 5-6, 2024.

27. Hip Spine Syndrome. Athletico Symposium. Chicago, IL. March 27, 2024
28. Osteotomy for Cartilage Defects. Rosemont, IL. January 9th 2024
29. The Femoral Side – IT's Not Just an Alpha Angle, What Else Matters. Surgical Treatment of the Pre-Arthritic Hip. Rosemont, IL. October 27-28 2023
30. Deformity Analysis and Correction Planning. AOSSM Osteotomy Course. October 2023
31. Meniscal anatomy and why we save the meniscus. Wider Scope Sports Medicine Fellows Course. Rosemont, Illinois. September 10-12 2023.
32. The Pink Pad. Wider Scope Sports Medicine Fellows Course. Rosemont, Illinois. September 10-12 2023.
33. Evolving Technique: The PCL Reconstruction As Easy As An ACL: Let's Break It Down – I Will Show You The Way. OSET Orthopaedic Summit 2023. September 20, 2023. Boston, Massachusetts.
34. The Ramp Lesion: How I Find It, How I Treat It, When I Look For It – 5 Tips, 5 Minutes. OSET Orthopaedic Summit 2023. September 20, 2023. Boston, Massachusetts.
35. Return To Play, The Role Of Bracing, Meniscus Surgery, Meniscal Implants, Meniscus Transplantation & PCL & Multiligament. OSET Orthopaedic Summit 2023. September 20, 2023. Boston, Massachusetts. (Panelist)
36. Athletico Knee Symposium - Updates on ACL Surgery: What to do in 2023? July 22, 2023.
37. A Case Based Approach for Meniscus Repair and Transplantation: Discussing Up to Date Indications, Techniques, and Biologic Augmentation. James Lee Pace, MD; James Carey, MD, MPH; Thomas R. Carter, MD; **Jorge Chahla, MD, PhD**; Brian J. Cole, MD, MBA; Wayne K. Gersoff, MD; Laith M. Jazrawi, MD; Aaron J. Krych, MD; Matthew T. Provencher, MD, MBA, MC USNR (Ret); Scott A. Rodeo, MD. AOSSM Annual Meeting 2023 Washington D.C. July 13 2023.
38. Meniscus Pathology. Midwest Orthopaedics at Rush Orthopaedic Surgery Resident Conference. May 1 2023 Chicago, Illinois.
39. Athletico University Event on The Meniscal Root Repair – Athletico Symposium, April 24, 2023.
40. Meniscus Root and Radial Tears: Evolution of Surgical Technique for Medial and Lateral Meniscus Root Tears, Centralization Procedure, and Managing Meniscal Extrusion. American Academy of Orthopedic Surgeons Annual Meeting. March 7-11, 2023. Las Vegas, Nevada.
41. Indications and Technique: Contemporary Hip Arthroscopy for Femoroacetabular Impingement Syndrome. American Academy of Orthopedic Surgeons Annual Meeting. March 7-11, 2023. Las Vegas, Nevada.
42. Current Evidence on the Use of Orthobiologics – What is Myth and What is Reality? (Presented in Spanish). American Academy of Orthopedic Surgeons Annual Meeting. March 7-11, 2023. Las Vegas, Nevada.
43. Revision ACL Reconstruction and Medial/Lateral Meniscal Root Repair. Smith and Nephew North Central Fellows Course. January 20-21, 2023. Eagan, MN.
44. The Role of PLC and PMC in ACL Grafts: How to Maximize the Success of Your ACLR. American Academy of Orthopaedic Surgeons Webinar- Optimizing My ACLR to Ensure a Successful Primary ACL Surgery. September 14, 2022. Virtual.
45. Hip Capsule Insufficiency. AANA Comprehensive Advanced Knee Arthroscopy Course. September 9, 2022. Rosemont, IL.

46. Double Bundle PCL Reconstruction: The Gold Standard. AANA Comprehensive Advanced Knee Arthroscopy Course. September 9, 2022. Rosemont, IL.
47. Medial Collateral Ligament and Posteromedial Knee: Current Anatomic and Treatment Principles. AANA Comprehensive Advanced Knee Arthroscopy Course. September 9, 2022. Rosemont, IL.
48. Imaging Studies: The Importance of Plain Radiographs, MRI, and CT. AANA Comprehensive Advanced Hip Arthroscopy Course. July 22, 2022. Rosemont, IL.
49. Intra-Operative Fluoroscopy and Dynamic Assessment. AANA Comprehensive Advanced Hip Arthroscopy Course. July 22, 2022. Rosemont, IL.
50. The Role of the PLC and PMC on the ACL: How to Maximize the Success of Your ACLR. AOSSM. July 16, 2022. Colorado Springs, CO.
51. A Case Based Approach for Meniscus Root and RAMP Tears. AOSSM. July 15, 2022. Colorado Springs, CO.
52. A Case Based Approach for Meniscus Radial Tears. AOSSM. July 15, 2022. Colorado Springs, CO.
53. Smith + Nephew Hip Symposium. June 15-17, 2022. Vail, Colorado.
54. BMAC. When Did it Work and When Did it Not? Biologics Association 3rd Annual Meeting. May 17, 2022. San Francisco, CA
55. Hip Labral Repair- The OrthoDome. AAOS Annual Meeting. March 22-26, 2022. Chicago, IL.
56. Readiness to Return to Play After ACL Reconstruction: Optimizing Performance and Clinical Outcome. AAOS Annual Meeting. March 22-26, 2022. Chicago, IL.
57. It's Not Just PRP: Bone Marrow, Adipose, and Other Emerging Surgical Adjuncts. AAOS Annual Meeting. March 22-26, 2022. Chicago, IL.
58. MCL and PMC. Conservative? Repair? Reconstruction? AAOS Annual Meeting. March 22-26, 2022. Chicago, IL.
59. How To Workup the Painful and Symptomatic Hip Joint- What is Important from History, Exam, and Imaging? AAOS/AOSSM/AANA Sports Medicine Course. February 5, 2022. Park City, UT.
60. A 23-Year-Old Male with Labrum Tear- How I Fix This From Portals to Anchor Placement. AAOS/AOSSM/AANA Sports Medicine Course. February 2, 2022. Park City, UT.
61. Posterolateral Corner Injury in a 35-Year-Old Male- How to Fix this Surgically- My Tips. AAOS/AOSSM/AANA Sports Medicine Course. February 2, 2022. Park City, UT.
62. Osteochondral Allograft Transplantation of the Lateral Femoral Condyle and Distal Femoral Osteotomy in a 17-Year-Old After Failed Osteochondritis Dissecans Fixation. AAOS/AOSSM/AANA Sports Medicine Course. February 2, 2022. Park City, UT.
63. BMAC, Adipose, and Synovium: Where, What, and When? 22nd Annual AAOS/AOSSM/AANA Sports Medicine Course. February 2, 2022. Park City, UT.
64. How to Get the Perfect Arthroscopic Labral Repair: 5 Tips, 5 Minutes. Hip Sports OSET. December 14, 2021. Las Vegas, NV.
65. Alphabet Soup For the Hip: Biologics 101. Hip Sports OSET. December 14, 2021. Las Vegas, NV.
66. How to Get the Perfect Cam Resection With Preop and Intraop Software: 5 Tips, 5 Minutes. Hip Sports OSET. December 14, 2021. Las Vegas, NV.

67. How to Maximize Your Utilization of APP to Increase Efficiency of Your Practice: A Surgeon's Perspective. OSET. December 14, 2021. Las Vegas, NV.
68. I Can See Clearly Now… How to Make Sense of These Radiographs. Hip Sports OSET. December 13, 2021. Las Vegas, NV.
69. Of Course… I Can See Clearly Now! Hip Arthroscopy. Hip Sports OSET. December 13, 2021. Las Vegas, NV.
70. T-Capsulotomy: Don't Sell Yourself Short! Hip Sports OSET. December 13, 2021. Las Vegas, NV.
71. My Repairs Need Biologic Augmentation: My Results Are Better- Let Me Share a Few Secrets. Knee Sports, Cartilage, and Biologics OSET. December 13, 2021. Las Vegas, NV.
72. ACL Allograft Reconstruction Augmented with Bone Marrow Aspirate Concentrate: Does it help? BMC vs Placebo for Knee Osteoarthritis. TOBI October 8, 2021. Virtual.
73. Lateral Extra-Articular Reconstruction Techniques: Different Techniques and Why? Minnesota Anatomic Complex Knee International Symposium. October 2, 2021. Minneapolis, MN.
74. Surgical Demonstration: MPFL Reconstruction with Quad Tendon. Minnesota Anatomic Complex Knee International Symposium. October 2, 2021. Minneapolis, MN.
75. Surgical Demonstration: Trochleoplasty: Key Pearls for Success. Minnesota Anatomic Complex Knee International Symposium. October 2, 2021. Minneapolis, MN.
76. Surgical Demonstration: Open Popliteus Tendon and POL Reconstruction. Minnesota Anatomic Complex Knee International Symposium. October 2, 2021. Minneapolis, MN.
77. Surgical Demonstration: Anatomic Double Bundle PCL. Minnesota Anatomic Complex Knee International Symposium. October 2, 2021. Minneapolis, MN. Minnesota Anatomic Complex Knee International Symposium. October 2, 2021. Minneapolis, MN.
78. Surgical Demonstration: What is the Ideal Tightening Order for a MLI Reconstruction. Minnesota Anatomic Complex Knee International Symposium. October 2, 2021. Minneapolis, MN.
79. Dissection: Meniscal Roots and Cruciates Surgically Relevant Anatomy. Minnesota Anatomic Complex Knee International Symposium. October 1, 2021. Minneapolis, MN.
80. Dissection: Collaterals and Key Surgical Pearls and Key Principles. Minnesota Anatomic Complex Knee International Symposium. October 1, 2021. Minneapolis, MN.
81. The Anatomy and Biomechanics of the Posterolateral, Posteromedial, and Anterolateral Corners and their Effects on ACL Graft Forces. American Academy of Orthopaedic Surgeons Webinar- Why Did my ACL Reconstruction Fail? Addressing Concomitant Injuries to Ensure a Successful Primary ACL Surgery. September 9, 2021. Virtual.
82. My Perspective on Hip Dysplasia FORE/AANA World series of live surgery, Chicago, IL. September 13-15, 2019
83. Overview of Imaging for Hip Pathology FORE/AANA World series of live surgery, Chicago, IL. September 13-15, 2019
84. Patellofemoral Cartilage Injury: We Can Make Difference FORE/AANA World series of live surgery, Chicago, IL. September 13-15, 2019
85. Extra-Articular Augmentation: When and How FORE/AANA World series of live surgery, Chicago, IL. September 13-15, 2019
86. Biologics and Knee Cartilage: What's the Options and Evidence? FORE/AANA World series of live surgery, Chicago, IL. September 13-15, 2019

87. Articular Cartilage Lesions: Patient Evaluation and Decision Making. FORE/AANA World series of live surgery, Chicago, IL. September 13-15, 2019
88. Anatomic Treatment of Proximal Tibiofibular Joint Instability: Do We Miss These Too Often? Minnesota Anatomic Complex Knee International Symposium 2019. September 11-14, 2019
89. Complex Knee Case Studies – What Would You Do? Minnesota Anatomic Complex Knee International Symposium 2019. September 11-14, 2019
90. Live Sx Demo: Avoiding Tunnel Convergence. Minnesota Anatomic Complex Knee International Symposium 2019. September 11-14, 2019
91. Live Dissection: Meniscal Roots and Cruciates. Minnesota Anatomic Complex Knee International Symposium 2019. September 11-14, 2019
92. Lateral (Fibular) Collateral Ligament Tears: Anatomic Treatment and Outcomes. Minnesota Anatomic Complex Knee International Symposium 2019. September 11-14, 2019
93. Patellofemoral Joint Imaging. Patellofemoral Joint Preservation Course. AANA 901 Course. Rosemont, IL. September 7th. 2019.
94. Optimizing Orthobiologics to Augment Healing in Sports Medicine. Boston, MA AOSSM Annual Meeting. 2019
95. Meniscus Repair Indications and Outcomes. July 12th. Boston, MA AOSSM Annual Meeting. 2019
96. Case: A 51-year-old with a Failed Large-to-Massive Cuff Tear. AOSSM/ AANA Specialty Day AAOS Las Vegas, NV, Annual Meeting. 2019
97. Inside-Out Meniscal Repair: Improved Outcomes Can Be Achieved Regardless of the Anatomic Zone of Meniscal Tear. Las Vegas, NV, AAOS Annual Meeting. 2019
98. Meniscectomy: When is it enough? March 13th. Las Vegas, NV, AAOS Annual Meeting. 2019
99. Knee Preservation Surgery in the Young Adult: A Case-Based Approach with United States and International Perspectives. March 12th. Las Vegas, NV, AAOS Annual Meeting. 2019
100. BMAC for Cartilage and Meniscus. TOBI Conference, Chicago, IL, 2019
101. Double Bundle Posterior Cruciate Ligament Reconstruction in 100 Patients at a Mean 3 Years Follow-up: Outcomes were Comparable to an Anterior Cruciate Ligament Reconstructions. July 6th. San Diego, CA AOSSM Annual Meeting. 2018
102. Meniscus Management Algorithm–When to Debride, Repair or Transplant. July 6th. San Diego, CA AOSSM Annual Meeting. 2018
103. Biologics Treatments for Orthopaedics Injuries. July 6th. San Diego, CA. AOSSM Annual Meeting. 2018
104. Posterior cruciate Ligament. Who, when and How. AANA Fellows Course. Rosemont, IL. June 22-24th June. 2018
105. Meniscectomy and Resultant Articular Cartilage Lesions of the Knee in Prospective National Football League Players: An Imaging and Performance Analysis. AAOS 2018 Annual Meeting in March 6-10, 2018 in New Orleans, LA
106. A History of Anterior Cruciate Ligament Reconstruction at the National Football League Combine Results in Inferior Early NFL Career Performance. AAOS 2018 Annual Meeting in March 6-10, 2018 in New Orleans, LA

107. Meniscectomy: When is it enough?. AAOS Symposia. AAOS 2018 Annual Meeting in March 6-10, 2018 in New Orleans, LA
108. Hip Arthroscopy: A Case Based Approach. 16th International Sports Medicine Fellows Conference: Comprehensive Approaches to Articular Cartilage Repair and Hip Arthroscopy to be held in Carlsbad, California on January 22-24, 2016.
109. Inside Out Meniscal Repairs: Still the Gold Standard AANA Fall Course November, Knee Instructor. 2-4, Palm Desert, CA, 2017
110. Opening Wedge Proximal Tibial Osteotomy. AANA Fall Course November, Knee Instructor. 2-4, Palm Desert, CA, 2017
111. Anterolateral Ligament Reconstruction and Lateral Extraarticular Tenodesis. AANA Fall Course November, Knee Instructor. 2-4, Palm Desert, CA, 2017
112. Lateral Collateral Ligament Tears: Reconstruct Them for Best Outcomes. AANA Fall Course November, Knee Instructor. 2-4, Palm Desert, CA, 2017
113. Hip Capsular Closure: A Biomechanical Analysis of Failure Torque. AAOS Meeting. San Diego, CA, USA.
114. Distal femoral Osteotomy. Surgical Technique. Osteotomies Around the Knee: From Ligament Insufficiency to Chondrosis. AOSSM Surgical Skills Course. Rosemont, IL, September 24, 2016.
115. Anatomic Analysis of the Native Ligamentum Teres. San Francisco, CA, 2016, ISHA Annual Scientific Meeting.
116. Role of Angiogenesis in Ligamentous Healing. Vail Scientific Summit. The Steadman Clinic and The Steadman Philippon Research Institute. August 18- 20. Vail, CO. USA.
117. Biological Treatments for Orthopedics. Current Role and New Frontiers. Instructional Course Lecture. AOSSM Meeting. July, 9th. Colorado Springs, CO. USA.
118. Anatomic Anterolateral Ligament Reconstruction of the Knee Leads to Overconstraint at any Fixation Angle. AOSSM Meeting. July, 7th. Colorado Springs, CO. USA.
119. Stem Cell Therapy for the Knee. Orthopedics and Spine Lecture Series. Steadman Philippon Research Institute. January 19th. Vail, CO. United States.
120. A Novel Transchondral Microfracture Technique for Chondral Bubble Lesions in a Goat Animal Model. Biologic Treatments for Sports Injuries AOSSM Meeting. 2015 Orlando, FL. United States.
121. Hip Capsular Reconstruction with Indirect Head of Rectus Femoris Tendon. Arthroscopy Association of North America Hip Course. 2022 Chicago, IL. United States

Peer Reviewed Abstracts/Posters

1. Capurro-Soler, Bruno, et al. "EP8 Understanding the Morphometric Variability of the Acetabular Labrum: Insights for Personalized Hip Labral Reconstruction." Journal of Hip Preservation Surgery 12 (2025).
2. Locks, Renato, et al. "EP239 Pelvic Drop and Femoral Adduction Contribute to Ischiofemoral Space Reduction during Running." Journal of Hip Preservation Surgery 12 (2025).
3. Locks, Renato, et al. "RF7. 2 Peak of Pelvic Drop during Running Decreases Femoral Head Bone Coverage." Journal of Hip Preservation Surgery 12 (2025).

4. Cole, Brian J., et al. "Poster 125: Incidence of Knee Cartilage Pathology on Magnetic Resonance Imaging and Correlation to Clinical Symptoms and Orthopaedic History Among Players at the National Basketball Association Draft Combine." Orthopaedic Journal of Sports Medicine 13.9_suppl3 (2025): 2325967125S00222.
5. Gerhold, Cameron, et al. "Poster 36: Defining the Minimal Clinically Important Difference and Patient Acceptable Symptom State for Arthroscopic Anterior Shoulder Stabilization at 2 Year Follow-Up." Orthopaedic Journal of Sports Medicine 13.9_suppl3 (2025): 2325967125S00147.
6. Bohn, Camden, et al. "Poster 83: Neurofeedback Visualization Training Through a Brain Computer Interface to Optimize Muscle Activation Following Hip Arthroscopy for Femeroacetabular Impingement Syndrome." Orthopaedic Journal of Sports Medicine 13.9_suppl3 (2025): 2325967125S00189.
7. Berreta, Rodrigo Saad, et al. "Poster 165: Up to 74% of Patients Achieve Clinically Significant Outcome Thresholds for Osteoarthritis Index Scores with a 14% Conversion to Knee Arthroplasty at Minimum 5 years Following Transtibial Pull-out Repair for Isolated Medial Meniscus Posterior Root Tears." Orthopaedic Journal of Sports Medicine 13.9_suppl3 (2025): 2325967125S00258.
8. Gerhold, Cameron, et al. "Poster 85: Proximal Femur Shape Variations within a Patient Cohort with Cam Femoroacetabular Impingement." Orthopaedic Journal of Sports Medicine 13.9_suppl3 (2025): 2325967125S00191.
9. Berlinberg E, Schlacter J, Forlenza E, Mirle V, Gamsarian V, Cole BJ, Verma NV, Chahla J, Forsythe B. Poster 395: Racial Disparities in Utilization and Perioperative Metrics in Rotator Cuff Repair in a US Inpatient Database. Orthopaedic Journal of Sports Medicine. 2023;11(7_suppl3).
10. Berlinberg E, Schlacter J, Forlenza E, Mirle V, Gamsarian V, Cole B, Verma N, Chahla J; Forsythe Group. Poster 395: Racial Disparities in Utilization and Perioperative Metrics in Rotator Cuff Repair in a US Inpatient Database. Orthop J Sports Med. 2023 Jul 31;11(7 suppl3):2325967123S00357. doi: 10.1177/2325967123S00357. PMCID: PMC10392477.
11. Gamsarian V, Krishnan A, Mirle V, Levine Z, Berlinberg E, Chahla J, Yanke A, Cole B, Verma N, Group F. Poster 289: Time to Achievement of Clinically Significant Outcomes Following Isolated Arthroscopic Meniscal Repair. Orthop J Sports Med. 2023 Jul 31;11(7 suppl3):2325967123S00265. doi: 10.1177/2325967123S00265. PMCID: PMC10392458.
12. Gilat R, Gilat B, Patel S, Wagner K, Haunschild E, Tauro T, Kaiser J, Chahla J, Yanke A, Cole B. Paper 19: Evidence-Based Machine Learning Algorithm to Predict Failure Following Cartilage Preservation Procedures in the Knee. Orthop J Sports Med. 2023 Mar 29;11(3 suppl2):2325967123S00019. doi: 10.1177/2325967123S00019. PMCID: PMC10071177.
13. Enzo Mameri, Johnathon McCormick, Zeeshan Khan, Nikhil Verma MD, **Jorge Chahla MD, PhD**, Garrett Jackson MD. Adverse Events and Complications following Primary ACL Reconstruction with Quadriceps Tendon Autograft: A Systematic Review. AOSSM Annual Meeting 2023 Washington D.C. July 13-16 2023.

14. Mario Hevesi MD, PhD, Dhanur Damodar MD, Suhas Dasari, Nabil Mehta, Enzo Mameri, Garrett Jackson, Benjamin Kerzner**, Jorge Chahla MD, PhD**, Adam Yanke MD, PhD, Brian Cole MD, MBA, Nikhil Verma MD, Zeeshan Khan. The Availability and Price of Orthobiologic Injections in the Chicagoland Area: A Market Assessment Study. AOSSM Annual Meeting 2023 Washington D.C. July 13-16 2023.
15. Allison K. Perry, MD; Derrick Knapik, MD; Ian Clapp, MD; **Jorge A. Chahla, MD,PhD**; Nikhil N. Verma, MD,FAAOS; Robert F. LaPrade, MD,PhD,FAAOS, Twin Cities Orthopedics; Safa Gursoy, MD,PhD; Thomas D. Alter, MSc. Determination of the Roles of the Anterior Cruciate Ligament, Posterolateral Corner, and Medial Collateral Ligament in Knee Hyperextension Using the Heel Height Test. American Academy of Orthopedic Surgeons Annual Meeting. March 7-11, 2023. Las Vegas, Nevada.
16. Benjamin Kerzner; Enzo S. Mameri, MD; Garrett R. Jackson, BS; **Jorge A. Chahla, MD,PhD**; Joshua J. Condon, BS, MS; Lucas Kasson, BS; Safa Gursoy, MD,PhD; Suhas P. Dasari, MD; Zeeshan A. Khan, BA. A Meta-Analysis of Comparative Studies Comparing Complete Capsular Closure against Unrepaired Hip Capsules during Hip Arthroscopy. American Academy of Orthopedic Surgeons Annual Meeting. March 7-11, 2023. Las Vegas, Nevada.
17. Forsythe, B, Berlinberg, EJ, Forlenza, EM, Patel, HH, Okoroha, KR, Williams, BT, **Chahla, J**, Yanke, AB, Cole, BJ, Verma, NN. Variation in Postoperative Tendon Migration Does Not Result in Significant Differences in Patient Reported Outcomes in Patients Undergoing Arthroscopic or Open Biceps Tenodesis Using All-Suture Suture Anchor and Interference Screw. American Orthopaedic Society for Sports Medicine Annual Meeting. July 2022, Colorado Springs, CO.
18. Forsythe, B, Forlenza, EM, Okoroha, KR, Williams, BT, Patel, HH, Manderle, B, Beletsky, A, **Chahla, J**, Yanke, AB, Cole, BJ, Verma, NN. Radiostereometric Analysis of Biceps Tenodesis: A Prospective Comparison of All-Suture Anchor vs. Interference Screw, Arthroscopic and Mini-Open Techniques. American Orthopaedic Society for Sports Medicine Annual Meeting. July 2022, Colorado Springs, CO.
19. Forsythe, B, Chung, C, Statum, S, Berlinberg, EJ, Lavoie-Gagne, O, Patel, HH, Cole, B, Bach, BR, **Chahla, J**, Yanke, AB, Verma, NN. The Effect of Bone Marrow Aspirate Concentrate Augmentation on ACL Reconstruction Allograft Volume and PROMs. American Orthopaedic Society for Sports Medicine Annual Meeting. July 2022, Colorado Springs, CO.
20. Forsythe, B, Forlenza, E, Okoroha, K, Williams, BT, Patel, HH, **Chahla, J**, Yanke, AB, Cole, BJ, Verma, NN. Radiostereometric Analysis of Biceps Tenodesis: A Prospective Comparison of All-Suture Anchor vs. Interference Screw, Arthroscopic and Mini-Open Techniques. American Academy of Orthopaedic Surgeons Annual Meeting. March 2022, Chicago, IL.
21. Huddleston H, Haunschild E, Naveen N, Southworth T, Cole B, Yanke A, **Chahla J**. The Anatomy and Length Changes of the Lateral Patellofemoral Ligament and Lateral Patellotibial Ligament. American Orthopaedic Society for Sports Medicine Annual Meeting. July 2020 (Virtual)
22. Forsythe B, **Chahla J**, Lavoie-Gagne O, Forlenza E, Patel BH, Lu Y, Agarwalla A, Puzzitiello R, Cole B, Yanke A, Verma N, Bach B. Mesenchymal Stem Cells in BTB allograft ACL reconstruction: A Prospective Randomized Controlled Trial. American Association NA Annual Meeting. May 2020, Grapevine, TX. (Poster)

23. Forsythe B, Patel B, Lu Y, Lavoie-Gagne O, Forlenza E, Agarwalla A, Puzzitiello R, Yanke AB, Verma NN, Cole BJ, **Chahla J**. Bone Marrow Aspirate Concentrate Augmentation for Anterior Cruciate Ligament Reconstruction: A Double Blinded Randomized Controlled Trial. American Academy of Orthopaedic Surgeons Annual Meeting. March 2020. Orlando, FL. (Poster)
24. Beletsky A, Naveen NB, Tauro TM, Southworth TM, Baker JD**, Chahla J**, Verma NN, Yanke AB, Cole BJ. Microdrilling versus Microfracture for the Treatment of Focal Chondral Defects of the Knee: A Matched Cohort Analysis on Outcomes and Revision Rates. American Academy of Orthopaedic Surgeons Annual Meeting. March 2020. Orlando, FL. (Poster)
25. Beletsky A, Nwachukwu B, Gorodischer T, **Chahla J**, Forsythe B, Cole B, Verma N. Psychometric Properties of Visual Analog Scale Assessments for Function, Pain, and Strength Compared to Disease Specific Upper Extremity Outcome Measures in Rotator Cuff Repair. American Academy of Orthopaedic Surgeons Annual Meeting. March 2020. Orlando, FL. (Poster)
26. Lu Y, Beletsky A, Nwachukwu BU, Patel B, Agarwalla A, **Chahla J**, Verma NN, Cole BJ, Forsythe B. Delating Anterior Cruciate Ligament Reconstruction Beyond Six Months from Injury Impacts Likelihood for Clinically Significant Outcomes Improvement. American Academy of Orthopaedic Surgeons Annual Meeting. March 2020. Orlando, FL. (Poster)
27. Beletsky A, Lu Y, Nwachukwu BU, **Chahla J**, Okoroha K, Forsythe B, Yanke AB, Cole BJ, Verma NN. The Minimally Clinically Important Difference and Substantial Clinical Benefit in Anterior Cruciate Ligament Reconstruction: Predictors of Time to Achievement. American Academy of Orthopaedic Surgeons Annual Meeting. March 2020. Orlando, FL. (Poster)
28. Forsythe B, Patel B, Lu Y, Agarwalla A, Puzzitiello R, Yanke AB, Verma NN, Cole BJ, **Chahla J**. Factors Affecting Return to Sport Following Open Latarjet Procedure for Recurrent Shoulder Instability. American Academy of Orthopaedic Surgeons Annual Meeting. March 2020. Orlando, FL. (Poster)
29. **Chahla, J**; Nwachukwu, BU; Beck, ED; Neal, WH; Cancienne, J; Okoroha, Kl Ahn, J; Nho, SJ.Influence of Acetabular Labral Tear Length on Postoperative Clinical Outcomes and Patient Satisfaction following Hip Arthroscopy for Femoroacetabular Impingement Syndrome with Capsular Plication AOSSM Annual Meeting, Boston, MA, 2019
30. King, J; Whitney, KE; Pilifant, K; **Chahla, J**; Utsonomiya, H; Evans, TA; Huard, J. Mesenchymal Stem Cells (MSCs) Delivered in a Novel Hydrogel for the Treatment of Chondral Defects in a Rabbit Animal Model. Orthopaedic Research Society. San Diego 2017
31. Pascual-Garrido, C; Rodriguez Fontan, F; Bryant, S; Aisenbrey, E; **Chahla, J**; Payne, KA; Goodrich, LR. The Effect of Freezing on the Biomarker Concentration in Platelet-Rich Plasma Releasate: A Pilot Study. Orthopaedic Research Society. San Diego 2017
32. LaPrade RF, Goodrich, L; Phillips, J; Dornan, GJ; Turnbull, TL; Hawes, ML; Dahl, KD; Coggins, AN; Kisiday, J; Frisbie, D; **Chahla, J**. Use of Platelet-Rich Plasma Immediately Post-injury to Accelerate Ligament Healing was not Successful in An In Vivo Animal Model. Stanford University. AAOS Optimizing Clinical Use of Biologics in Orthopaedic Surgery

33. Rodriguez Fontan, F; Richards, A; **Chahla, J**; Sauque, M; Payne, K; Pascual-Garrido, C. Chondral flaps in Patients with Femoral Acetabular Impingement Cam type are not Suitable for Reattachment and Preservation. ORS 2017 Annual Meeting. San Diego, CA.
34. **Chahla, J**; Dean, C; Matheny, L; Mitchell, J; LaPrade, RF. Meniscal Repair outcomes and failure rates in patients with multiple ligament knee reconstructions. Accepted. 2017 AAOS Annual Meeting. San Diego, CA.
35. Lopez, V., **Chahla, J**., Loncharich, E., Migues, A., Carrasco, M., Sotelano, P., Santini Araujo, M., Conti, L., Cata E., Villena, D. Decompressive Procedure for treatment of moderate hallux rigidus: Survivorship of younswick osteotomy: A mid-term analysis. IFFAS/AOFAS 2014 Meeting. 19 - 23 September. Chicago, IL. United States Of America.

❑ **Funding History of Peer-Reviewed Grants (Federal, Professional Foundations)**

including type of the grant, role on the project, name of the agency, dollar amount, duration

AOSSM Playmaker Grant (Co-PI Kristen Barton)	$25000	Utility of Platelet Composition in Platelet-Rich Plasma Injections
AANA	$25000	Losartan for Arthrofibrosis Prevention following ACL Reconstruction
IBTS - Lemann Foundation	Cx	Sports Medicine Biomotion
AOSSM Young Investigator	$50000	Stem Cell Population of the Menisci
Cedars Sinai Grant	$100000	Meniscus Vascularity
ISAKOS Grant	$50000	Meniscal Root Tears
Arthrex	$300000	Peripheral Attachments Meniscus / BMAC
CONMED	$300000	CLEAT Study
Smith and Nephew	$200000	Sports Medicine Biomechanics
Kenneth and Anne Griffin Foundation SANOFI Grant	$400000	PRP for MCL Healing – A Rabbit Model
University of Colorado	$50000	Osteoarthritis Prevention Grant
	$50000	Hydrogel for Cartilage Repair

BIBLIOGRAPHY (numbered in reverse chronology starting with the most recent one)

MANUSCRIPTS IN PRINT:

1. Sardesai KS, Ackermann J, Vega T, et al. Effect of Mechanical Alignment on Clinically Significant Outcomes, Reoperation, and Failure After Osteochondral Allograft

Transplantation of the Knee. Am J Sports Med. Published online November 10, 2026. doi:10.1177/03635465261500856

2. Chahla J, Dzidzishvili L, Krych AJ, LaPrade RF, Tapasvi S; Delphi Consensus Group on Centralization Procedures. Indications, Techniques, and Outcomes of Meniscus Centralization for Root Tears and Meniscus Transplantation: An International Expert Consensus Statement. Arthroscopy. Published online November 5, 2026. doi:10.1002/arj.70659
3. Garcia JR, Cohen EM, Gilat R, et al. Preoperative Subchondral Insufficiency Fractures Are Associated With Decreased Clinically Significant Outcome Achievement, Higher Reoperation Rates, and Greater Osteoarthritis Progression After Medial Meniscus Posterior Root Repair at a Minimum 2-Year Follow-Up. Arthroscopy. Published online October 29, 2026. doi:10.1002/arj.70712
4. Dave U, Morgan JT, Thamrongskulsiri N, et al. Tibial Tuberosity Osteotomy for Patellar Instability Has Low Complication Rates and Favorable Patient-Reported Outcomes: A Systematic Review and Meta-analysis. Arthroscopy. Published online October 29, 2026. doi:10.1002/arj.70669
5. Spaan JC, Casanova F, Chahla J. Editorial Commentary: Successful Adolescent Medial Patellofemoral Ligament Reconstruction Depends on More Than Graft Choice. Arthroscopy. Published online October 28, 2026. doi:10.1002/arj.70700
6. LaPrade RF, Tollefson LV, Engebretsen L, et al. A Translational Approach for Treatment of Posterior Cruciate Ligament Injuries: From Foundational Anatomic and Biomechanical Studies to Validated Surgical Outcomes. J Am Acad Orthop Surg. Published online October 26, 2026. doi:10.5435/JAAOS-D-26-00831
7. Moran J, Chahla J. Editorial Commentary: Manually Contoured Femoral Head and Neck Allograft Is a Versatile and Cost-Conscious Option for Tunnel Bone Grafting During 2-Stage Revision Anterior Cruciate Ligament Reconstruction; Radiographic Tunnel Filling Remains a Surrogate Rather Than a Clinical Endpoint. Arthroscopy. Published online October 24, 2026. doi:10.1002/arj.70699
8. Dzidzishvili L, Nelson B, Santangelo K, et al. Concomitant Centralization Procedure With Medial Meniscus Posterior Root Repair May Have Zone-Specific Effects on the Medial Femoral Condyle and Enhance Repair Healing Compared With Isolated Root Repair: An In Vivo Experimental Study in Rabbit Knees. Am J Sports Med. 2026;54(13):3211-3221. doi:10.1177/03635465261492230
9. Vega TF, Sparks CA, Casanova F, et al. Patients Aged ≥60 Years Achieve Comparable Improvement but Lower Patient Acceptable Symptom States After Hip Arthroscopy for Femoroacetabular Impingement Syndrome Using Contemporary Techniques: A Propensity Score-Matched Cohort Study. Arthroscopy. Published online October 16, 2026. doi:10.1002/arj.70631
10. Nishioka T, Thamrongskulsiri N, Casanova F, et al. High-Grade Percutaneous Medial Collateral Ligament Pie-Crusting Is Not Associated With Clinically Meaningful Valgus Instability. Am J Sports Med. 2026;54(13):3191-3198. doi:10.1177/03635465261492229
11. Vega TF, Pérez Lloveras GO, Thamrongskulsiri N, et al. Hip Arthroscopy in Patients Aged 60 Years or Older Is Associated With Short-Term Improvement but Variable

Arthroplasty Conversion Rates: A Systematic Review. Arthroscopy. Published online October 8, 2026. doi:10.1002/arj.70615

12. Yuh C, Malloy P, Zonner S, et al. Not All Cams Are Equal: MRI-Based Statistical Shape Modeling Reveals High Variability in Cam Shape in a Large FAI Cohort. J Orthop Res. 2026;44(10):e70285. doi:10.1002/jor.70285
13. Super JT, Tollefson LV, Murray IR, et al. The Use of Unloader Bracing in the Management of Knee Osteoarthritis: A Modified Delphi Consensus Study. Arthroscopy. Published online September 29, 2026. doi:10.1002/arj.70579
14. Super JT, Tollefson LV, Murray IR, et al. Unloader Bracing Is a Biomechanically Rational and Clinically Useful Intervention in Selected Patients With Tibiofemoral Joint Cartilage Pathology: A Modified Delphi Consensus Study. Arthroscopy. Published online September 25, 2026. doi:10.1002/arj.70583
15. Moews LD, Thamrongskulsiri N, Vega TF, et al. Suboptimal Clinical and Radiologic Outcomes After Medial Meniscus Posterior Root Tears Repair With Early Partial Weight-Bearing: A Systematic Review. Arthroscopy. Published online September 24, 2026. doi:10.1002/arj.70529
16. Thamrongskulsiri N, Morgan JT, Casanova F, et al. Bone Marrow Aspirate Augmentation Reduces Reoperation Rates After Osteochondral Allograft Transplantation of the Knee: A Systematic Review. Arthroscopy. Published online September 20, 2026. doi:10.1002/arj.70628
17. Gómez-Verdejo F, Villarreal-Espinosa JB, Vega TF, et al. Segmental and Circumferential Hip Labral Reconstructions Both Show Favorable Outcomes in Primary Hip Arthroscopy: A Systematic Review. Arthroscopy. Published online September 6, 2026. doi:10.1002/arj.70450
18. Dzidzishvili L, Pace JL, Flanigan DC, et al. An International Delphi Consensus on Meniscus Radial Tears: From Diagnosis to Management and Rehabilitation. Arthroscopy. Published online September 6, 2026. doi:10.1002/arj.70456
19. Vega TF, Espinosa JBV, Shewman E, et al. Full-Construct Biomechanical Evaluation of Femoral Cortical Suspensory Fixation for Anterior Cruciate Ligament Reconstruction in a Porcine Knee Model. Orthop J Sports Med. 2026;14(9):23259671261445909. Published 2026 Sep 2. doi:10.1177/23259671261445909
20. F Gonzalez F, Mameri E, Kozicka A, et al. Medial Meniscus Posterior Root Repair Is Associated With Better Function But Persistent Knee Varus Thrust and Reduced Knee Internal Rotation During Gait. Arthroscopy. Published online August 27, 2026. doi:10.1002/arj.70464
21. Thamrongskulsiri N, Moews LD, Morgan JT, et al. Isolated Hip Arthroscopy Provides Comparable Mid- to Long-Term Outcomes in Borderline Hip Dysplasia and Normal Hips: A Systematic Review and Meta-analysis. Arthroscopy. Published online August 24, 2026. doi:10.1002/arj.70451
22. Pallone L, P Nunes C, F Gonzalez F, et al. Biomechanical differences between females and males with patellofemoral pain: A systematic review and meta-analysis. J Exp Orthop. 2026;13(3):e70880. Published 2026 Aug 21. doi:10.1002/jeo2.70880

23. Cohen D, de Sa D, Chahla J, et al. Meniscal root tears: A state of the art. J ISAKOS. 2026;20:101202. doi:10.1016/j.jisako.2026.101202
24. Vega TF, Moran TE, Thamrongskulsiri N, et al. Single-Stage Revision Anterior Cruciate Ligament Reconstruction With Concomitant Lateral Extra-articular Tenodesis, High Tibial Osteotomy, and Medial Femoral Condyle Osteochondral Allograft Transplantation. Video J Sports Med. 2026;6(4):26350254261442528. Published 2026 Aug 12. doi:10.1177/26350254261442528
25. Capurro-Soler B, Gonzalez-VonderMeden S, Pizarro-Geraldo W, et al. The morphometric variability of the acetabular labrum: Insights for personalised hip labral reconstruction. Hip Int. 2026;36(5):850-856. doi:10.1177/11207000261469470
26. Thamrongskulsiri N, Valdivia San Roman A, Moews LD, et al. Focalplasty for Resurfacing of Focal Articular Lesions of the Medial Femoral Condyle. Video J Sports Med. 2026;6(4):26350254261429887. Published 2026 Aug 7. doi:10.1177/26350254261429887
27. Vega TF, Moran TE, Thamrongskulsiri N, et al. Open 4-Compartment Fasciotomy for Chronic Exertional Compartment Syndrome of the Lower Extremity. Video J Sports Med. 2026;6(4):26350254261421940. Published 2026 Aug 5. doi:10.1177/26350254261421940
28. Rivarola H, Chahla J, Ramos P, et al. Association of Lateral Extra-Articular Tenodesis With Graft Failure and Return to Sport in Pivoting Athletes: A Multicenter Comparative Study of Augmented and Isolated ACL Reconstructions. Orthop J Sports Med. 2026;14(8):23259671261449998. Published 2026 Aug 3. doi:10.1177/23259671261449998
29. Augustin EJ, Oppenheim ZR, Vega J, et al. Length Changes of the Lateral Knee: Fibular Collateral Ligament, Anterolateral Ligament, and Iliotibial Band Fibers. Am J Sports Med. 2026;54(11):2713-2721. doi:10.1177/03635465261468548
30. Palafox-Castillo P, Chahla J, Cole BJ, et al. Proceedings of the 2026 Biologics Research Think Tank Convened by AANA, American Orthopaedic Society for Sports Medicine, and the Biologic Association. Arthroscopy. 2026;42(9):1479-1486. doi:10.1002/arj.70488
31. Koluman AC, Dave U, Poulson T, et al. Osteoarthritis Progression After Medial Meniscus Posterior Root Repair: An Analysis of Surgical Timing and Baseline Degenerative Severity. Orthop J Sports Med. 2026;14(7):23259671261422729. Published 2026 Jul 15. doi:10.1177/23259671261422729
32. Pascual TA, Azulay G, Chahla J, Marrero A, Rolón AU, Arguello JF. Muscle Injuries in the Older Athlete. Magn Reson Imaging Clin N Am. 2026;34(3):455-469. doi:10.1016/j.mric.2026.05.010
33. Kunze KN, Morgan JT, Gerhold C, et al. An International Expert Consensus Statement Defining the Best Practices and Areas of Uncertainty Concerning the Use of Orthobiologics. J Bone Joint Surg Am. Published online July 28, 2026. doi:10.2106/JBJS.26.00723
34. Koluman AC, Dave U, Poulson T, et al. Osteoarthritis Progression After Medial Meniscus Posterior Root Repair: An Analysis of Surgical Timing and Baseline

Degenerative Severity. Orthop J Sports Med. 2026;14(7):23259671261422729. Published 2026 Jul 15. doi:10.1177/23259671261422729

35. F Gonzalez F, Leporace G, A Gustafson J, et al. Biokinetic insights into the hip-spine relationship: no correlation between hip strength or flexibility and altered pelvic motion in patients with low back pain. Eur Spine J. Published online July 8, 2026. doi:10.1007/s00586-026-10157-2
36. Rivarola H, Chahla J, Endara Urresta F, Ackermann J, Rivarola B. Reliability and Clinical Validity of a Morphology-Based Classification System for Radial Meniscal Tears: A Multicenter Observer Study. Am J Sports Med. 2026;54(9):2141-2148. doi:10.1177/03635465261453085
37. Thamrongskulsiri N, Moews LD, Casanova F, et al. Adjustable Hinged Knee Bracing Does Not Improve Outcomes After Anterior Cruciate Ligament Reconstruction: A Systematic Review and Meta-analysis of Randomized Controlled Trials. Arthroscopy. 2026;42(7):1216-1230. doi:10.1002/arj.70224
38. Moran J, Amaral JZ, Ortiz E, et al. Delayed Surgical Treatment of Pediatric and Adolescent Medial Meniscus Posterior Root Tears Is Associated With Increased Odds of Medial Tibiofemoral Compartment Cartilage Injury: A Multicenter Study. Am J Sports Med. 2026;54(8):1831-1842. doi:10.1177/03635465261442975
39. Thamrongskulsiri N, Moews LD, Morgan JT, et al. Does Spine Pathology Influence Hip Arthroscopy Outcomes? A Systematic Review and Meta-analysis. Am J Sports Med. 2026;54(9):2313-2323. doi:10.1177/03635465261426561
40. Lack BT, Childers JT, Mowers CC, et al. Comparable Outcome Scores for Medial Collateral Ligament Reconstruction and Repair in Isolated and Combined Grade III Injuries, with Lower Rates of Complication Following Repair at 2-year Follow-up: A Systematic Review. J Knee Surg. 2026;39(9):463-469. doi:10.1055/a-2778-8771
41. Thamrongskulsiri N, Morgan JT, Casanova F, Vega TF, Mirahmadi A, Chahla J. Outcomes of Simultaneous Bilateral, Staged Bilateral, and Unilateral Hip Arthroscopy for Femoroacetabular Impingement Syndrome: A Systematic Review and Meta-analysis. Am J Sports Med. 2026;54(8):2047-2057. doi:10.1177/03635465251409347
42. Kurapatti M, Yuro M, Tao BS, et al. Comparative Outcomes of Circumferential Versus Segmental Labral Reconstruction in Hip Arthroscopy: A Systematic Review and Meta-analysis. Am J Sports Med. Published online June 30, 2026. doi:10.1177/03635465261455016
43. Nishioka T, Lalvani S, Thamrongskulsiri N, et al. Return to Work Outcomes After Common Sports-Related Orthopaedic Procedures: A Systematic Review Stratified by Occupational Intensity and Workers' Compensation Status. Am J Sports Med. Published online June 30, 2026. doi:10.1177/03635465261455044
44. Birkenes T, Chahla J, Lygre SHL, Williams A, Inderhaug E. Risk of Revision and Patient-Reported Outcomes After ACL Reconstruction: Influence of Concomitant MCL Injury and Graft Choice: Analysis of 35,139 Reconstructions From the Norwegian Knee Ligament Register. Am J Sports Med. Published online June 29, 2026. doi:10.1177/03635465261457327

45. Dzidzishvili L, Gerhold C, Poulson TA, Rutherford RP, Allahabadi S, Chahla J. Combined High Tibial Osteotomy and Medial Meniscus Posterior Root Repair May Improve Root Healing Without Consistent Reduction in Meniscal Extrusion or Osteoarthritis Progression: A Systematic Review. Arthroscopy. Published online June 23, 2026. doi:10.1002/arj.70393
46. Brinkman JC, Kunze KN, Monty TL, et al. The Management of Acetabular Labral Tears: A Contemporary Review. Curr Rev Musculoskelet Med. 2026;19(1):52. Published 2026 Jun 23. doi:10.1007/s12178-026-10035-w
47. Moews LD, Alfonsi SA, Musahl V, et al. Advanced systems for intraoperative cartilage evaluation and treatment demonstrate early feasibility and a shift towards integrating artificial intelligence: A scoping review. Knee Surg Sports Traumatol Arthrosc. Published online June 19, 2026. doi:10.1002/ksa.70489
48. Olarán MA, Thamrongskulsiri N, Casanova F, et al. Trans-Tendon Suture-Bridge Knotless Proximal Pulley Repair With Bioinductive Patch Augmentation for High-Grade Partial Hip Abductor Tendon Tears. Arthrosc Tech. Published online June 15, 2026. doi:10.1002/atn2.70142
49. Saad Berreta R, Khan ZA, Villarreal JB, et al. Defining the Minimal Clinically Important Difference and Patient Acceptable Symptom State for Arthroscopic Anterior Shoulder Stabilization at 2-Year Follow-up. Orthop J Sports Med. 2026;14(6):23259671261442972. Published 2026 Jun 10. doi:10.1177/23259671261442972
50. Saad Berreta R, Khan ZA, Allahabadi S, et al. Defining the Minimal Clinically Important Difference and Patient Acceptable Symptom State for Isolated Microfracture of the Knee at 5-Year Follow-up. Orthop J Sports Med. 2026;14(6):23259671251384871. Published 2026 Jun 9. doi:10.1177/23259671251384871
51. Morgan JT, Nishioka T, Casanova F, Moatshe G, LaPrade RF, Chahla J. Evaluation and Management of Meniscal Tears. J Bone Joint Surg Am. 2026;108(11):799-809. doi:10.2106/JBJS.26.00230
52. Morgan JT, Nishioka T, Casanova F, Moatshe G, LaPrade RF, Chahla J. Evaluation and Management of Meniscal Tears. J Bone Joint Surg Am. 2026;108(11):799-809. doi:10.2106/JBJS.26.00230
53. Aimar PA, Martinez D, Chahla J, Piuzzi NS. Beyond Elite Performance: Lessons on Health and Identity from Pablo Aimar: Insights from the Former Elite Soccer Player and Current World Cup-Winning Assistant Coach of the Argentine National Team. J Bone Joint Surg Am. 2026;108(11):780-784. doi:10.2106/JBJS.26.00264
54. Super JT, Chahla J, Geeslin AG, Moatshe G, LaPrade RF. Multiligament Knee Injuries. J Bone Joint Surg Am. 2026;108(11):810-821. doi:10.2106/JBJS.26.00134
55. Moews LD, Thamrongskulsiri N, Morgan JT, et al. Anchor-Based Double-Row Suture-Bridge Repair for Stener-Like Distal Medial Collateral Ligament Lesions of the Knee. Arthrosc Tech. Published online June 2, 2026. doi:10.1002/atn2.70117
56. Moran J, Chahla J. Editorial Commentary: Arthroscopic Surgery Is Not Silent; Repetitive Peak Noise Exposure During Surgery May Represent an Underrecognized Occupational Hazard. Arthroscopy. 2026;42(6):1059-1061. doi:10.1002/arj.70233

57. Dzidzishvili L, Casanova F, López-Torres II, et al. Medial Meniscus Posterior Root Repair in Knees With ≥5° of Varus Alignment Is Associated With Greater Osteoarthritis Progression Compared With <5° Varus Alignment. Am J Sports Med. 2026;54(7):1605-1617. doi:10.1177/03635465261444337
58. Moews LD, Kunze KN, Thamrongskulsiri N, et al. GLP-1 receptor agonist therapy is not associated with adverse events following shoulder surgery: a systematic review and meta-analysis. J Shoulder Elbow Surg. 2026;35(6):1560-1569. doi:10.1016/j.jse.2025.12.005
59. Abedeen A, Soth B, Bensa A, et al. Deep learning methods for automated orthopaedic measurements in radiographs. Knee Surg Sports Traumatol Arthrosc. Published online May 22, 2026. doi:10.1002/ksa.70429
60. Moews LD, Brinkman JC, Casanova F, et al. Single-Stage Anatomic Reconstruction of Anterior Cruciate Ligament, Posterior Cruciate Ligament, Medial Collateral Ligament, and Posterolateral Corner for Multiligament Knee Injury. Arthrosc Tech. Published online May 20, 2026. doi:10.1002/atn2.70079
61. Thamrongskulsiri N, Moews LD, Casanova F, Marty-Diloy T, Kerzner B, Chahla J. Combined Lateral Patellofemoral Ligament and Lateral Patellotibial Ligament Reconstruction for Medial Patellar Instability. Arthrosc Tech. Published online May 19, 2026. doi:10.1002/atn2.70082
62. Vega TF, Thamrongskulsiri N, Brinkman JC, et al. Concomitant Intra-articular Injuries in 37,423 Primary and Revision ACL Reconstructions: A Systematic Review and Meta-analysis of Comparative Studies. Am J Sports Med. Published online May 11, 2026. doi:10.1177/03635465261439947
63. Dzidzishvili L, Chahla J. Structural severity versus clinical reality: Are we measuring the right endpoints?. J Exp Orthop. 2026;13:e70741. Published 2026 May 10. doi:10.1002/jeo2.70741
64. Dzidzishvili L, Casanova F, López-Torres II, et al. Medial Meniscus Posterior Root Repair in Knees With ≥5° of Varus Alignment Is Associated With Greater Osteoarthritis Progression Compared With <5° Varus Alignment. Am J Sports Med. Published online May 8, 2026. doi:10.1177/03635465261444337
65. Dzidzishvili L, Terzi MÁ, Nájar EE, et al. Medial Meniscus Posterior Root Shows More Severe Histologic Degeneration in Female Patients With Advanced Osteoarthritis and Varus Alignment: A Histopathologic Analysis of Human Menisci. Clin Orthop Relat Res. Published online April 23, 2026. doi:10.1097/CORR.0000000000003950
66. Morgan JT, Nishioka T, Casanova F, Moatshe G, LaPrade RF, Chahla J. Evaluation and Management of Meniscal Tears. J Bone Joint Surg Am. Published online April 21, 2026. doi:10.2106/JBJS.26.00230
67. Morgan JT, Thamrongskulsiri N, Lloveras Pérez GO, et al. Transtibial Pull-Out Repair of a Chronic Medial Meniscal Posterior Root Tear With All-Suture Knotless Centralization. Video J Sports Med. 2026;6(2):26350254251404947. Published 2026 Apr 13. doi:10.1177/26350254251404947
68. Beyond Elite Performance: Lessons on Health and Identity from Pablo Aimar: Insights from the Former Elite Soccer Player and Current World Cup-Winning Assistant Coach of

the Argentine National Team. J Bone Joint Surg Am. Published online April 16, 2026. doi:10.2106/JBJS.26.00264

69. Locks R, Guadagnin EC, Gonzalez FF, et al. Introducing functional dysplasia: Dynamic pelvic mechanics during running reduce femoral head coverage. J Exp Orthop. 2026;13(2):e70711. Published 2026 Apr 14. doi:10.1002/jeo2.70711
70. Super JT, Chahla J, Geeslin AG, Moatshe G, LaPrade RF. Multiligament Knee Injuries. J Bone Joint Surg Am. Published online April 15, 2026. doi:10.2106/JBJS.26.00134
71. Thamrongskulsiri N, Moews LD, Morgan JT, et al. Clinical Outcomes of Cartilage Procedures Performed in Conjunction With Primary Anterior Cruciate Ligament Reconstruction: A Systematic Review. Orthop J Sports Med. 2026;14(4):23259671251413265. Published 2026 Mar 30.
72. Vega TF, Thamrongskulsiri N, Pérez Lloveras GO, et al. Medial Meniscal Root Repair and Double Medial Femoral Condyle Aragonite-Based Scaffold Implantation. Video J Sports Med. 2026;6(2):26350254251389135. Published 2026 Mar 31. doi:10.1177/26350254251389135
73. Moews LD, Thamrongskulsiri N, Morgan JT, et al. Surgical Timing and Outcomes in Medial Meniscus Posterior Root Tear Repair: A Systematic Review. Am J Sports Med. Published online April 1, 2026. doi:10.1177/03635465261426366
74. Dzidzishvili L, Gerhold C, Mowers CC, et al. Lower Rates of Osteoarthritis Progression and Improved Knee Stability Are Observed With the Double-Bundle Versus Single-Bundle Posterior Cruciate Ligament Reconstruction Technique: A Systematic Review. Arthroscopy. 2026;42(2):522-536. doi:10.1002/arj.70091
75. Moews LD, Thamrongskulsiri N, Casanova F, et al. Outcomes Following Multiligament Knee Injuries: A Systematic Review of Studies With a Minimum 7-Year Follow-up. Orthop J Sports Med. 2026;14(3):23259671251407247. Published 2026 Mar 26. doi:10.1177/23259671251407247
76. Villareal-Espinosa JB, Shalakhti O, Angotti M, et al. A Cost-Effectiveness Analysis of the Addition of Autograft Lateral Extra-Articular Procedures to Primary Anterior Cruciate Ligament Reconstruction. Orthop J Sports Med. 2026;14(3):23259671251407259. Published 2026 Mar 12. doi:10.1177/23259671251407259
77. Thamrongskulsiri N, Moews LD, Morgan JT, et al. Does Spine Pathology Influence Hip Arthroscopy Outcomes? A Systematic Review and Meta-analysis. Am J Sports Med. Published online March 13, 2026. doi:10.1177/03635465261426561
78. Gerhold C, Koluman AC, Vega J, Gómez Verdejo F, LaPrade R, Chahla J. Breaking Down the Posteromedial Corner: Medial Collateral Ligament Augmentation. Video J Sports Med. 2026;6(2):26350254251376377. Published 2026 Mar 9. doi:10.1177/26350254251376377
79. Rudisill SS, Hornung AL, McCormick JR, Streepy JT, Nho SJ, Chahla J. Identifying patients at risk for short-term adverse events after hip arthroscopy: a machine learning analysis of a national database. Hip Int. Published online March 5, 2026. doi:10.1177/11207000261420401

80. Garcia JR, Pallone LV, Gilat R, et al. What Do Patients Know About Orthobiologics? Perceived Efficacy, Safety, and Factors Influencing Treatment Decisions. Orthop J Sports Med. 2026 Feb 23;14(2):23259671251403038. doi: 10.1177/23259671251403038. PMID: 41743451; PMCID: PMC12929896.
81. Kunze KN, Moews LD, Alfonsi S, Nawabi DH, Ollivier M, Alaia MJ, LaPrade RF, Chahla J. Hardware-related symptoms are the most common complication after anterior closing wedge osteotomy performed with ACL reconstruction: A systematic review. Knee Surg Sports Traumatol Arthrosc. 2026 Feb 24. doi: 10.1002/ksa.70351. Epub ahead of print. PMID: 41733046.
82. Moran J, Amaral JZ, Tollefson LV, Jones RH, Dave U, Lee MS, LaPrade CM, Katz LD, Porrino J, Salandra JM, Allen CR, Gardner E, Jimenez AE, Medvecky MJ, Hewett TE, Verma NN, Chahla J, Fabricant PD, McKay SD, LaPrade RF. Concomitant Lateral Meniscal Tears in Pediatric and Adolescent Patients Undergoing Combined Medial Meniscal Ramp Lesion Repair and Anterior Cruciate Ligament Reconstruction Are Frequently Missed on MRI, Are Often Vertical or Root Tears, and Are Usually Repaired: A Multicenter Study. Orthop J Sports Med. 2026 Feb 20;14(2):23259671251396140. doi: 10.1177/23259671251396140. PMID: 41732223; PMCID: PMC12924988.
83. Villarreal-Espinosa JB, Shalakhti O, Henriques M, Alfonsi S, Moran TE, Carpenter M, Khan Z, Murray MM, Saad-Berreta R, Casanova F, Chahla J. Sample size and follow-up duration predict the robustness of findings in randomized controlled trials comparing anterior cruciate ligament reconstruction with or without lateral extra-articular procedures: A fragility index meta-analysis. Knee Surg Sports Traumatol Arthrosc. 2026 Feb 13. doi: 10.1002/ksa.70313. Epub ahead of print. PMID: 41685811.
84. Moews LD, Kunze KN, Thamrongskulsiri N, Vega TF, Morgan JT, Nishioka T, Chahla J, Verma NN. GLP-1 receptor agonist therapy is not associated with adverse events following shoulder surgery: a systematic review and meta-analysis. J Shoulder Elbow Surg. 2026 Jan 29:S1058-2746(26)00026-1. doi: 10.1016/j.jse.2025.12.005. Epub ahead of print. PMID: 41619919.
85. Johnson MC, Tabbaa A, Galina J, Dabas H, Erez O, Chahla J, Pearle A, Gilat R. The Effect of Lateral Extra-articular Tenodesis Femoral Fixation Methods on Graft Failure Rates in Anterior Cruciate Ligament Reconstruction: A Systematic Review and Meta-analysis. Am J Sports Med. 2026 Jan 23:3635465251405495. doi: 10.1177/03635465251405495. Epub ahead of print. PMID: 41572954.
86. Nazzal EM, Hughes JD, Runer A, Kolevar MP, Chahla J, Marx RG, Irrgang JJ, Seil R, Bøe B, Parker D, Kuroda R, Senorski EH, Tapasvi S, Musahl V. Managing the meniscus part I-Anatomy, biomechanics, and treatment strategies for the atraumatic meniscus tear. Knee Surg Sports Traumatol Arthrosc. 2026 Jan 21. doi: 10.1002/ksa.70290. Epub ahead of print. PMID: 41562126.
87. Thamrongskulsiri N, Morgan JT, Casanova F, Vega TF, Mirahmadi A, Chahla J. Outcomes of Simultaneous Bilateral, Staged Bilateral, and Unilateral Hip Arthroscopy for Femoroacetabular Impingement Syndrome: A Systematic Review and Meta-analysis. Am J Sports Med. 2026 Jan 21:3635465251409347. doi: 10.1177/03635465251409347. Epub ahead of print. PMID: 41560607.

88. Moran J, Amaral JZ, Jones RH, Dave U, Lee MS, Ferrell SD Jr, Tollefson LV, LaPrade CM, Katz LD, Porrino J, Gardner E, Allen CR, Jimenez AE, Fulkerson JP, Hewett TE, Verma NN, Chahla J, Medvecky MJ, Fabricant PD, McKay SD, LaPrade RF. Clinical Outcomes After Medial Meniscal Ramp Lesion Repair and Anterior Cruciate Ligament Reconstruction in Pediatric and Adolescent Patients: A Multicenter Study With a Mean Follow-up of 5 Years. Orthop J Sports Med. 2026 Jan 8;14(1):23259671251398436. doi: 10.1177/23259671251398436. PMID: 41522462; PMCID: PMC12783542.
89. Dave U, Rubin J, Mamonov A, Bi AS, Atkins M, McCormick JR, Gómez-Verdejo F, Chahla J, Verma NN. Anterior Cruciate Ligament Reconstruction With Femoral Tunnel Anteromedial Portal Antegrade Drilling Versus Retrograde Drilling Techniques Using Hamstring Graft Has No Difference in Clinical Outcomes or Complications: A Systematic Review and Meta-analysis of Randomized Controlled Trials. Am J Sports Med. 2026 Feb;54(2):465-474. doi: 10.1177/03635465251360229. Epub 2026 Jan 6. PMID: 41496480.
90. Gómez-Verdejo F, Moran TE, Villarreal-Espinosa JB, Gelber PE, Chahla J. Tips and Tricks for Combined Femoral-Based Procedures. Clin Sports Med. 2026 Jan;45(1):189-204. doi: 10.1016/j.csm.2025.02.002. Epub 2025 Mar 10. PMID: 41207754.
91. Villarreal-Espinosa JB, Gomez-Verdejo F, Bi AS, Fortier L, Chahla J. Orthobiologics for Meniscus Injuries. Clin Sports Med. 2025 Oct;44(4):775-788. doi: 10.1016/j.csm.2024.10.008. Epub 2025 Mar 11. PMID: 41101910.
92. Gonzalez, Felipe F., et al. "Survivorship, return to sport, and biokinetic risk factors in total knee arthroplasty for young patients: current concepts." Journal of ISAKOS (2025): 101061.
93. Augustin, Edouard J., et al. "Surgical Anatomy and Technical Pearls for Quadriceps, Distal Hamstring, and Iliotibial Band Management in Knee Reconstruction." Journal of Cartilage & Joint Preservation (2025): 100280.
94. Dave, Udit, et al. "Platelet Rich Plasma Augmentation for Meniscus Repair Reduces Failure but not Complication Rates or Outcomes: A Systematic Review and Meta-Analysis." Journal of Orthopaedics (2025).
95. Vadhera, Amar S., et al. "Anterior Cruciate Ligament Repair With Internal Bracing Augmentation." Video Journal of Sports Medicine 5.6 (2025): 26350254251349548.
96. Marot, Vincent, et al. "Rectus femoris tendon morphometry and practical landmarks for harvesting: A cadaveric study." Knee Surgery, Sports Traumatology, Arthroscopy (2025).
97. Chahla, Jorge, et al. "Minimum 5-Year Outcomes, Complication Rates, and Conversion to Total Knee Arthroplasty Following Isolated Medial Meniscus Posterior Root Repair." Orthopaedic Journal of Sports Medicine 13.11 (2025): 23259671251365977.
98. Sánchez-Mateos, Jorge, et al. "Gluteus Maximus–Tensor Fascia Lata Transfer With Double-Row Repair and Bioinductive Scaffold Augmentation for Chronic Abductor Tendon Tears." Arthroscopy Techniques (2025): 103981.
99. Cole, Brian J., et al. "An Update on Osteochondral Allograft Transplantation." Sports Medicine and Arthroscopy Review 33.4 (2025): 155-163.
100. Alnemri, Ahab G., et al. "Patellar Tendon Reconstruction With Achilles Allograft: A Technical Note." Video Journal of Sports Medicine 5.6 (2025): 26350254251368929.

101. Chahla, Jorge, et al. "Minimum 5-Year Outcomes, Complication Rates, and Conversion to Total Knee Arthroplasty Following Isolated Medial Meniscus Posterior Root Repair." Orthopaedic Journal of Sports Medicine 13.11 (2025): 23259671251365977.
102. Alnemri, Ahab G., et al. "Patellar Tendon Reconstruction With Achilles Allograft: A Technical Note." Video Journal of Sports Medicine 5.6 (2025): 26350254251368929.
103. Moran, Jay, et al. "Articular Cartilage Injuries in Pediatric and Adolescent Patients Undergoing Medial Meniscal Ramp Lesion Repair During Primary Anterior Cruciate Ligament Reconstruction: A Multicenter Study." The American Journal of Sports Medicine (2025): 03635465251366440.
104. Metsavaht, Leonardo, et al. "Biokinetic Profiles in Patellofemoral Pain Patients During a Step-Down Task: An Unsupervised Machine Learning Approach." Orthopaedic Journal of Sports Medicine 13.9 (2025): 23259671251371238.
105. Dzidzishvili, Lika, et al. "Autograft anterior cruciate ligament reconstruction results in improved graft synovial coverage and stability, while remnant-preserving techniques further enhance synovialization: A systematic review and meta-analysis." Knee Surgery, Sports Traumatology, Arthroscopy (2025).
106. Chahla J, Morgan JT, Thamrongkulsiri N, Vega J, Perez GO, Casanova F, LaPrade RF. Open Reduction of Lateral Femoral Condyle Impaction Fracture using Autologous Bone Graft in setting of Anterior Cruciate Ligament Reconstruction with Bone-Patellar Tendon-Bone Autograft – *Arthroscopy Techniques*, September 02, 2025
107. Gonzalez, Felipe F., et al. "Preoperative Neuropathic-like Pain and Central Sensitisation are Risk Factors for Chronic Pain after Total Knee Arthroplasty: A Systematic Review and Meta-Analysis." Osteoarthritis and Cartilage Open (2025): 100674.
108. Moran, Jay, Etienne Cavaignac, and Jorge Chahla. "Editorial Commentary: Remnant-Preserving ACL Reconstruction Demonstrates Long-Term Advantages But Patient Selection, Characterization of Remnant Tissue, and Efficacy in Patients At-Risk for Postoperative Knee Instability Are Areas For Future Investigation." Arthroscopy: The Journal of Arthroscopic & Related Surgery (2025).
109. McCormick, Johnathon R., et al. "Cost Comparison of Sports Medicine Procedures in Ambulatory Surgery Centers Versus Hospital Outpatient Departments for Medicare Recipients." Orthopaedic Journal of Sports Medicine 13.8 (2025): 23259671251333110.
110. Generoso TO, Gonzalez FF, Pelegrinelli AR, Pallone LV, Locks R, Guadagnin EC, Chahla J, Gustafson JA, Metsavaht L, Leporace G. Minimal Hip Flexion Increase During Gait After Femoroacetabular Impingement Surgery: A Systematic Review and Meta-analysis of Pre-and Postoperative 3D Motion Analysis. Arthroscopy.
111. Cole BJ, Chahla JA, Chubinskaya SG, Gilat R, Frank RM, Yanke AB. Optimizing Patient Outcomes Following Osteochondral Allograft Transplantation: The Impact of 25 Years of Translational and Clinical Research. Journal of Orthopaedic Research®. 2025.
112. Escribano G, Casanova FJ, Villarreal-Espinosa JB, Gomez-Verdejo F, Chahla J. Pinzamiento femoroacetabular: abordaje diagnóstico y terapéutico. RELART| Revista Latinoamericana de Artroscopia, Reconstrucción Articular y Trauma Deportivo. 2025 Aug 1;32(2):154-63.

113. Elias TJ, Haneberg E, Kaplan DJ, Phillips A, Sachdev D, Verma N, Chahla J, Forsythe B, Cole BJ, Yanke AB. Establishing the Minimum Clinically Important Difference, Patient Acceptable Symptomatic State, and Substantial Clinical Benefit, After Isolated Medial Patellofemoral Ligament Reconstruction. Arthroscopy: The Journal of Arthroscopic & Related Surgery. 2025 Jul 30.
114. Villarreal-Espinosa JB, Gómez-Verdejo F, Murray MJ, Jan K, Hummel A, Carpenter M, Dave U, Gerhold C, Casanova F, Barton KI, Chahla J. Revision hip arthroscopy yields inferior patient reported outcome measures and patient acceptable symptomatic state along with higher total hip arthroplasty conversion compared to the primary setting at a minimum 2-year follow-up. Arthroscopy: The Journal of Arthroscopic & Related Surgery. 2025 Jul 24.
115. Dave U, Poulson T, Rubin J, Morgan JT, Chang N, Atkins M, Fortier L, McCormick JR, Bi AS, Verma NN, Chahla J. Elite athletes return to sport faster and more often than non-elite athletes with low complication rates following proximal hamstring repair: A systematic review. Knee Surgery, Sports Traumatology, Arthroscopy. 2025.
116. Moran J, Chahla J. Editorial Commentary: Preoperative Mental Health Screening, Early Identification, and Utilization of Multi-Disciplinary Patient-Specific Care May Help Improve Postoperative Outcomes in Patients with Mental Health Disorders Undergoing Anterior Cruciate Ligament Reconstruction. Arthroscopy: The Journal of Arthroscopic & Related Surgery. 2025 Jul 10.
117. Allende F, Saad Berreta R, Khan ZA, Ayala SG, Carpenter ML, Rafael Garcia J, Allahabadi S, Cole BJ, Yanke AB, Verma NN, Chahla J. Establishing the Minimal Clinically Important Difference and Patient Acceptable Symptom State After Isolated Arthroscopic Posterior Medial Meniscal Root Repair. Orthopaedic Journal of Sports Medicine. 2025 Jul;13(7):23259671251326940.
118. Chahla J, Garcia JR, Tollefson L, Dzidzishvili L, Allende F, Gerhold C, Krych AJ, LaPrade RF, Bassett AJ, Bernholt DL, Bhatia S. International Delphi Consensus on Medial Meniscal Root Tears Shows High Agreement on Diagnosis, Treatment, and Rehabilitation, but Lack of Agreement on Treatment of Asymptomatic Tears. Arthroscopy: The Journal of Arthroscopic & Related Surgery. 2025 Jul 3.
119. Gilat R, Khan ZA, Villareal-Espinosa JB, Bi AS, Jawanda HS, Jackson GR, Gursoy S, Mameri ES, Shewman EF, Kaplan DJ, Gelber PE. Interference screw and suture anchor fixation for lateral extra-articular tenodesis yield no significant differences in load to failure, while staple fixation lags behind: A Cadaveric Biomechanical Study. Arthroscopy: The Journal of Arthroscopic & Related Surgery. 2025 Jul 1.
120. Sonnery-Cottet B, Carrozzo A, Saithna A, Monaco E, Vieira TD, Musahl V, Getgood A, Helito CP, Bedi A, Bryant D, Cavaignac E. Surgical Treatment and Complications of Lateral Extra-Articular Procedures in the ACL reconstructed Knee: Part II of An International Consensus Statement. Arthroscopy: The Journal of Arthroscopic & Related Surgery. 2025 Jun 20.
121. Sonnery-Cottet B, Carrozzo A, Saithna A, Monaco E, Vieira TD, Musahl V, Getgood A, Helito CP, Panel TI, Bedi A, Bryant D. Indications for Lateral Extra-articular Procedures in the Anterior Cruciate Ligament–Reconstructed Knee: Part I of an International

Consensus Statement. Arthroscopy: The Journal of Arthroscopic & Related Surgery. 2025 Jun 20.

122. Garcia JR, Boden SA, Khan ZA, Atkins MA, Allende F, Murray MJ, Poulson TA, Ralls M, Yanke AB, Cole BJ, Verma NN, Chahla J. Risk Factors for Subchondral Insufficiency Fracture of the Knee in the Setting of Medial Meniscus Posterior Root Tear. Am J Sports Med. 2025 Jun 5:3635465251346952. doi: 10.1177/03635465251346952. Epub ahead of print. PMID: 40474358.
123. Carpenter ML, Villarreal-Espinosa JB, Kerzner B, Gómez-Verdejo F, Jones KJ, Wang D, Gerhold C, Dave U, Chahla J. Minimally Invasive Unicompartmental Articular Resurfacing. Arthrosc Tech. 2024 Dec 10;14(4):103351. doi: 10.1016/j.eats.2024.103351. PMID: 40453032; PMCID: PMC12126033.
124. Carpenter M, Kerzner B, Gómez-Verdejo F, Shaw J, Villarreal-Espinosa JB, Dave U, Della Valle C, Chahla J. Reconstruction of a Chronic Ruptured Patellar Tendon With Achilles Tendon Allograft After Total Knee Arthroplasty. Arthrosc Tech. 2024 Nov 1;14(4):103295. doi: 10.1016/j.eats.2024.103295. PMID: 40452988; PMCID: PMC12126055.
125. LaPrade RF, Gerhold C, Kunze KN, Geeslin AG, Tollefson LV, Dave U, Garcia JR, Barenius B, Brown C, Vinícius de Oliveira Campos T, Cohen M, Engebretsen L, Ferrer G, Franciozi CE, Fritsch BA, Frosch KH, Gelber PE, Getgood A, Hantes M, Held M, Orth FC, Camilo P Helito, Inderhaug E, Johansen S, Lagae KC, Levy BA, Lind M, Lording T, Maestu R, Margheritini F, Menetrey J, Moatshe G, Monllau JC, Murray IR, Negrín R, Parker DA, Pujol N, Robinson J, Samuelsson K, Stevenson C, Tuca MJ, Uchida S, van der Wal WA, Villascusa S, Von Bormann RPB, Chahla J. A contemporary international expert consensus statement on the evaluation, diagnosis, treatment, and rehabilitation of injuries to the posterolateral corner of the knee. Arthroscopy. 2025 May 23:S0749-8063(25)00352-4. doi: 10.1016/j.arthro.2025.04.055. Epub ahead of print. PMID: 40414466.
126. Dave U, Rubin J, Morgan JT, Chang N, Gerhold C, Bi AS, Atkins M, Gómez-Verdejo F, Verma NN, Chahla J. Patients Have Restored Extensor Mechanism Function with Low Complication Rates Following Quadriceps Tendon Repair: A Systematic Review. Journal of Orthopaedics. 2025 May 26.
127. Leporace G, Guadagnin EC, Carpes FP, Gustafson J, Gonzalez FF, Chahla J, Metsavaht L. The Search for the Holy Grail in Running Biomechanics: Is There an Ideal Movement Profile for Minimizing Mechanical Overload? Sports Health. 2025 May 20:19417381251338267. doi: 10.1177/19417381251338267. Epub ahead of print. PMID: 40395032; PMCID: PMC12095228.
128. Dzidzishvili L, Allahabadi S, Allende F, Dave U, Poulson TA, Rutherford RP, Rubin J, Chahla J. Single-Bundle Autografts Outperform Single-Bundle Achilles Allograft in Posterior Cruciate Ligament Reconstruction in Terms of Posterior Tibial Translation and Clinical Outcomes, but No Differences Exist Between Double-Bundle Grafts: A Network Meta-analysis. Am J Sports Med. 2025 May 16:3635465251327675. doi: 10.1177/03635465251327675. Epub ahead of print. PMID: 40376952.

129. Gonzalez FF, Metsavaht L, Crespo B, Giordano M, Pereira MM, Guadagnin EC, Chahla J, Luzo MVM, Leporace G. Squat kinematics of osteoarthritic knees after intra-articular viscosupplementation: an analysis of secondary outcomes from a double-blinded randomized controlled trial. BMC Musculoskelet Disord. 2025 May 10;26(1):459. doi: 10.1186/s12891-025-08661-5. PMID: 40349001; PMCID: PMC12066038.
130. Robinson J, Murray IR, Moatshe G, Chahla J, Tollefson LV, Parker DA, Familiari F, LaPrade RF, DePhillipo NN; Meniscus International Network (MenIN) Study Group. Current practice of biologic augmentation techniques to enhance the healing of meniscal repairs: A collaborative survey within the Meniscus International Network (MenIN) Study Group. Knee Surg Sports Traumatol Arthrosc. 2025 May 7. doi: 10.1002/ksa.12685. Epub ahead of print. PMID: 40331602.
131. Spaan J, Streepy J, Hodakowski A, Hummel A, Mowers C, Schundler S, McCormick JR, Riboh J, Piasecki D, Chahla J. Individuals Frequently Search Google With Questions About the Management of Meniscal Tears and the Indications for and Technical Details of Surgery but the Quality of the Information Is Suboptimal. Arthrosc Sports Med Rehabil. 2024 Dec 9;7(2):101061. doi: 10.1016/j.asmr.2024.101061. PMID: 40297101; PMCID: PMC12034050.
132. Forsythe B, Knapik DM, Khazi-Syed D, Chang J, Bohn C, Hand C, Korrapati A, Lavoie-Gagne O, Chiampas G, Mandelbaum BR, Chahla J. Analysis of Injury Epidemiology in Soccer Players in the 2019 Confederation of North, Central America and Caribbean Association Football Gold Cup as Reported by Team Physicians. Arthrosc Sports Med Rehabil. 2025 Jan 3;7(2):101074. doi: 10.1016/j.asmr.2024.101074. PMID: 40297089; PMCID: PMC12034059.
133. Dave U, Villarreal-Espinosa JB, Shah H, Cotter EJ, Gómez-Verdejo F, Carpenter M, Gerhold C, Mamonov A, Chahla J, Verma NN. Patients Have Similar Clinical Outcomes and Failure Rates After Anterior Cruciate Ligament Reconstruction With Tibialis Anterior Tendon, Bone-Patellar Tendon-Bone, Hamstring Tendon, or Achilles Tendon Allografts: A Systematic Review. Arthrosc Sports Med Rehabil. 2024 Nov 5;7(2):101035. doi: 10.1016/j.asmr.2024.101035. PMID: 40297074; PMCID: PMC12034080.
134. Lee J, McCormick JR, Credille K, Dandu N, Wang Z, Trasolini NA, Darwish RY, Chahla J, Yanke AB. Patient Age and Activity Level, Posterior Tibial Slope, and Use of Allograft Are Significant Risk Factors for Anterior Cruciate Ligament Reconstruction Failure: A Systematic Review. Arthrosc Sports Med Rehabil. 2025 Jan 15;7(2):101075. doi: 10.1016/j.asmr.2025.101075. PMID: 40297067; PMCID: PMC12034086.
135. Garcia JR, Wright-Chisem J, Scanaliato JP, Harkin WE, Villarreal-Espinosa JB, Chahla J, Verma NN. Arthroscopic In Situ Biceps Tenodesis Using a Double Loop-and-Tack Knotless Suture Anchor. Arthrosc Tech. 2024 Sep 3;14(2):103207. doi: 10.1016/j.eats.2024.103207. PMID: 40041366; PMCID: PMC11873510.
136. Carpenter ML, Cotter EJ, Villarreal-Espinosa JB, Alfonsi S, Gómez-Verdejo F, Gerhold C, Dave U, Yanke AB, Cole BJ, Chahla J. Osteochondral Allograft Transplantation With Concomitant Meniscal Allograft Transplantation Improves Clinical Outcomes and Yields High Patient Satisfaction: A Systematic Review. Arthroscopy. 2025 Feb 4:S0749-

8063(25)00058-1. doi: 10.1016/j.arthro.2025.01.040. Epub ahead of print. PMID: 39914608.

137. Carpenter ML, Chahla J. Knee Stability in Remnant-Preserving ACL Reconstruction: Response. Am J Sports Med. 2025 Feb;53(2):NP4-NP5. doi: 10.1177/03635465241296835. PMID: 39902976.
138. Dave U, Rubin J, Chang N, et al. Patellar tendon repair restores extensor mechanism function with a low complication rate: A systematic review. J Orthop. 2025;66:146-153. Published 2025 Jan 17. doi:10.1016/j.jor.2025.01.011
139. Dave U, Rubin J, Shah H, et al. Bone marrow aspirate concentrate (BMAC) harvested in the axial and appendicular skeleton does not differ in progenitor cell count: A systematic review and meta-analysis. J Orthop. 2025;63:216-223. Published 2025 Apr 22. doi:10.1016/j.jor.2025.04.008
140. Villarreal-Espinosa JB, Haynes M, Cotter EJ, et al. Posterolateral corner ligament reconstruction in knee arthroscopy: Complications and complication management. J Clin Orthop Trauma. 2025;64:102948. Published 2025 Feb 17. doi:10.1016/j.jcot.2025.102948
141. Dzidzishvili L, Jackson GR, Allende F, Mameri ES, Allahabadi S, Chahla J. Meniscal Radial Tears Repaired With All-Inside and Inside-Out Techniques Result in Improved Clinical Outcome Scores, but Inside-Out Repairs May Be Associated With Higher Failure Rates Clinically and on Second-Look Arthroscopy: A Systematic Review. Arthroscopy. 2025;41(5):1667-1679. doi:10.1016/j.arthro.2024.06.046
142. Kunze KN, Varady NH, Mazzucco M, et al. The Large Language Model ChatGPT-4 Exhibits Excellent Triage Capabilities and Diagnostic Performance for Patients Presenting With Various Causes of Knee Pain. Arthroscopy. 2025;41(5):1438-1447.e14. doi:10.1016/j.arthro.2024.06.021
143. Garcia JR, Allende F, Atkins MA, et al. PROMIS Captures Clinically Meaningful Improvement After Transtibial Pull-Out Repair of Medial Meniscus Posterior Root Tears: Two-Year Outcomes. Arthroscopy. Published online April 21, 2025. doi:10.1016/j.arthro.2025.04.014
144. De Marchi F, Crippa IA, Anghilieri FM, et al. Benefits of combined hind-foot alignment and medial arch reconstruction surgery in children with flexible flatfoot: a case-series analysis. Arch Orthop Trauma Surg. 2025;145(1):259. Published 2025 Apr 21. doi:10.1007/s00402-025-05831-x
145. Kunze KN, Gerhold C, Dave U, et al. Large Language Model Use Cases in Healthcare Research are Redundant and Often Lack Appropriate Methodological Conduct: A Scoping Review and Call for Improved Practices. Arthroscopy. Published online April 8, 2025. doi:10.1016/j.arthro.2025.03.066
146. Dzidzishvili L, Bi AS, Ostojic M, Chahla J. Combined lateral meniscus posterior root and meniscofemoral ligament injuries increase tibiofemoral forces and compromise rotational stability in ACL-deficient and reconstructed knees: A systematic review and meta-analysis of biomechanical studies. J Exp Orthop. 2025;12(2):e70227. Published 2025 Apr 3. doi:10.1002/jeo2.70227

147. Locks R, Guadagnin EC, Adam GP, et al. Impact of contralateral pelvic drop and femoral adduction on the femoral head acetabular coverage: A study on the reproducibility of a new radiographic measurement method. J Exp Orthop. 2025;12(2):e70215. Published 2025 Apr 1. doi:10.1002/jeo2.70215
148. Hohmann E, Beaufils P, Beiderbeck D, et al. Guidelines for Designing and Conducting Delphi Consensus Studies: An Expert Consensus Delphi Study. Arthroscopy. Published online March 27, 2025. doi:10.1016/j.arthro.2025.03.038Villarreal-Espinosa JB, Haynes M, Cotter EJ, et al. Posterolateral corner ligament reconstruction in knee arthroscopy: Complications and complication management. J Clin Orthop Trauma. 2025;64:102948. Published 2025 Feb 17. doi:10.1016/j.jcot.2025.102948
149. Gerhold C, Dave U, Bi AS, Chahla J. Medial Meniscus Root Tears: Anatomy, Repair Options, and Outcomes. Arthroscopy. 2025;41(4):871-873. doi:10.1016/j.arthro.2025.01.005
150. Jackson GR, Knapik DM, Khan ZA, et al. Outcomes After Isolated Medial Meniscus Posterior Root Repairs Using an Anatomic Transtibial Pullout Technique in Patients Older Than 60 Years: A Matched Cohort Study. Orthop J Sports Med. 2025;13(3):23259671241274136. Published 2025 Mar 12. doi:10.1177/23259671241274136
151. Bi AS, Chahla J. ACL reconstruction success requires additional correction of tibial slope, rotational instability, and meniscus pathology: Meniscal repair failure increases knee rotational laxity. Arthroscopy. Published online March 7, 2025. doi:10.1016/j.arthro.2025.03.001
152. Allende F, García JR, Ayala SG, et al. Medial Meniscal Posterior Root Tears Are Associated With Steeper Medial Posterior Tibial Slope and Varus Alignment. Arthrosc Sports Med Rehabil. 2024;7(1):100998. Published 2024 Sep 10. doi:10.1016/j.asmr.2024.100998
153. Familiari F, Saithna A, Martinez-Cano JP, et al. Exploring artificial intelligence in orthopaedics: A collaborative survey from the ISAKOS Young Professional Task Force. J Exp Orthop. 2025;12(1):e70181. Published 2025 Feb 24. doi:10.1002/jeo2.70181
154. Huddleston H, Credille K, Wang Z, et al. Current Methods Used to Evaluate Glenoid Bone Loss: A Survey of Orthopaedic Surgeons. Orthop J Sports Med. 2025;13(2):23259671241288163. Published 2025 Feb 18. doi:10.1177/23259671241288163
155. Moran J, Gouzoulis MJ, Kunze KN, et al. Incidence and Risk Factors for Posttraumatic Osteoarthritis After Primary ACL Reconstruction in Pediatric Patients: A National Database Study. Orthop J Sports Med. 2025;13(2):23259671251313754. Published 2025 Feb 6. doi:10.1177/23259671251313754
156. Carpenter ML, Cotter EJ, Villarreal-Espinosa JB, et al. Osteochondral Allograft (OCA) Transplantation with Concomitant Meniscus Allograft Transplantation (MAT) Improves Clinical Outcomes and Yields High Patient Satisfaction: A Systematic Review. Arthroscopy. Published online February 4, 2025. doi:10.1016/j.arthro.2025.01.040
157. Carpenter ML, Chahla J. Knee Stability in Remnant-Preserving ACL Reconstruction: Response. Am J Sports Med. 2025;53(2):NP4-NP5. doi:10.1177/03635465241296835

158. Dave U, Rubin J, Chang N, et al. Patellar tendon repair restores extensor mechanism function with a low complication rate: A systematic review. J Orthop. 2025;66:146-153. Published 2025 Jan 17. doi:10.1016/j.jor.2025.01.011
159. Dzidzishvili L, Allahabadi S, Jackson GR, et al. Concomitant Cartilage Procedures With Meniscal Allograft Transplantation Do Not Substantially Alter Failure or Survival Rates Relative to Meniscal Allograft Transplantation Without Cartilage Procedures: A Systematic Review. Am J Sports Med. Published online January 27, 2025. doi:10.1177/03635465241305410
160. Moran J, Lee MS, Fong S, et al. Prevalence and Risk Factors for Medial Meniscus Ramp Lesions in the Setting of Pediatric Anterior Cruciate Ligament Injuries: A Systematic Review and Meta-analysis. J Pediatr Orthop. Published online January 22, 2025. doi:10.1097/BPO.0000000000002900
161. Villarreal-Espinosa JB, Khan ZA, Jan K, et al. The Continuous Fragility Index of Statistically Significant Findings in Studies Based on High Levels of Evidence Comparing Interventions for Femoroacetabular Impingement Syndrome. Am J Sports Med. Published online January 12, 2025. doi:10.1177/03635465241283967
162. Chahla J, Villarreal-Espinosa JB, Ayala SG, Wright-Chisem J, Gilat R, Nho SJ. Basic Hip Arthroscopy Part 2: Central Compartment Arthroscopy (Interportal Capsulotomy, Acetabuloplasty, and Labral Repair). Arthrosc Tech. 2024;13(12):103221. Published 2024 Sep 2. doi:10.1016/j.eats.2024.103221
163. Chahla J, Villarreal-Espinosa JB, Gonzalez Ayala S, Wright-Chisem J, Gilat R, Nho SJ. Basic Hip Arthroscopy Part 1: Patient Positioning and Portal Placement. Arthrosc Tech. 2024;13(12):103220. Published 2024 Aug 31. doi:10.1016/j.eats.2024.103220
164. Chahla J, Villarreal-Espinosa JB, Gonzalez Ayala S, Wright-Chisem J, Gilat R, Nho SJ. Basic Hip Arthroscopy Part 3: Peripheral-Compartment Arthroscopy (T-Capsulotomy, Femoroplasty, and Capsular Closure). Arthrosc Tech. 2024;13(12):103222. Published 2024 Sep 7. doi:10.1016/j.eats.2024.103222
165. Metsavaht L, Gonzalez FF, Locks R, et al. A Biokinetic Approach in Primary Knee Osteoarthritis Prevention and Management - Exploring Movement Profiles and Kinetic Chain Interactions: Current Concepts. J ISAKOS. Published online December 30, 2024. doi:10.1016/j.jisako.2024.100381
166. Bi AS, Chahla J. Editorial Commentary: Complete Capsular Closure in Hip Arthroscopy Shows Superiority in Expected Value Decision Analysis Compared to Incomplete Capsular Closure. Arthroscopy. Published online December 17, 2024. doi:10.1016/j.arthro.2024.12.012
167. Garcia JR, Allende F, Kogan M, Chahla J. When Things Go Wrong: A Guide to the Medical, Ethical, and Legal Dimensions of Surgical Complications. J Am Acad Orthop Surg Glob Res Rev. 2024;8(12):e24.00004. Published 2024 Dec 4. doi:10.5435/JAAOSGlobal-D-24-00004
168. Śmigielski R, Azua E, Gursoy S, et al. A Novel Description of Medial Meniscus Vascularization: A Multicenter Study Introducing the "Medial Meniscal Artery". Am J Sports Med. 2024;52(14):3551-3560. doi:10.1177/03635465241291802

169. Kerzner B, Khan ZA, Allahabadi S, Chahla J. Author Reply to Letter to the Editor "Comments on the Article 'Anterior Opening-Wedge High Tibial Osteotomy in the Setting of Genu Recurvatum'". Arthroscopy. Published online November 14, 2024. doi:10.1016/j.arthro.2024.11.055
170. Oeding JF, Dean MC, Hevesi M, Chahla J, Krych AJ. Steeper Slope of the Medial Tibial Plateau, Greater Varus Alignment, and Narrower Intercondylar Distance and Notch Width Increase Risk for Medial Meniscus Posterior Root Tears: A Systematic Review. Arthroscopy. Published online November 4, 2024. doi:10.1016/j.arthro.2024.10.031
171. Murray IR, Makaram NS, Neo C, et al. Infographic. Multiligament knee injury (MLKI): an expert consensus statement on nomenclature, diagnosis, treatment and rehabilitation. Br J Sports Med. Published online November 4, 2024. doi:10.1136/bjsports-2024-109051
172. Garcia JR, Ayala SG, Allende F, et al. Diagnosis and Treatment Strategies of Meniscus Root Tears: A Scoping Review. Orthop J Sports Med. 2024;12(11):23259671241283962. Published 2024 Nov 1. doi:10.1177/23259671241283962
173. Hoveidaei AH, Kistler NM, Jackson G, LaPorte DM, Chahla JA, Heckmann ND. International medical graduates (IMGs) matching into US orthopaedic surgery residency: a fifteen year analysis of trends in applications and geographical distribution. Int Orthop. 2024;48(11):2775-2784. doi:10.1007/s00264-024-06283-5
174. Dzidzishvili L, Ostojic M, Chahla J. The journey from silent epidemic to solved mystery: Where we stand and the path forward in meniscal root preservation surgery. Knee Surg Sports Traumatol Arthrosc. Published online October 22, 2024. doi:10.1002/ksa.12520
175. Gopinatth V, Jackson GR, Touhey DC, et al. Microfracture for medium size to large knee chondral defects has limited long-term efficacy: A systematic review. J Exp Orthop. 2024;11(4):e70060. Published 2024 Oct 19. doi:10.1002/jeo2.70060
176. Allende F, Dzidzishvili L, Garcia JR, et al. Partial Meniscectomy Yields Comparable Outcomes and Failure Rates to Meniscal Repair for Horizontal Cleavage Tears, with Fewer Complication Rates but Greater Progression of Degenerative Changes. Arthroscopy. Published online October 17, 2024. doi:10.1016/j.arthro.2024.10.009
177. Villarreal-Espinosa JB, Berreta RS, Pallone L, et al. Failure and complication rates following meniscal all-inside and inside-out repairs: A systematic review and meta-analysis. Knee Surg Sports Traumatol Arthrosc. Published online September 30, 2024. doi:10.1002/ksa.12485
178. Vadhera AS, Knapik DM, Gursoy S, et al. Correction to: Current Concepts in Anterior Tibial Closing Wedge Osteotomies for Anterior Cruciate Ligament Deficient Knees. Curr Rev Musculoskelet Med. 2024;17(10):434. doi:10.1007/s12178-022-09750-x
179. Saad Berreta R, Villarreal-Espinosa JB, Pallone L, et al. Anterior Cruciate Ligament Repair Results in Similar Patient Reported Outcome Measures as Anterior Cruciate Ligament Reconstruction: A Systematic Review of Prospective Comparative Studies. Arthroscopy. Published online September 12, 2024. doi:10.1016/j.arthro.2024.09.008
180. Villarreal-Espinosa JB, Berreta RS, Allende F, et al. Accuracy assessment of ChatGPT responses to frequently asked questions regarding anterior cruciate ligament surgery. Knee. Published online September 5, 2024. doi:10.1016/j.knee.2024.08.014

181. Murray IR, Makaram NS, Geeslin AG, et al. Multiligament knee injury (MLKI): an expert consensus statement on nomenclature, diagnosis, treatment and rehabilitation. Br J Sports Med. Published online September 5, 2024. doi:10.1136/bjsports-2024-108089
182. Khan ZA, Kerzner B, Kaplan DJ, Riff AJ, Chahla J, Bach BR Jr. A Single-Surgeon 35-Year Experience With ACL Reconstruction Using Patellar Tendon Auto- and Allografts With the Transtibial Technique. Orthop J Sports Med. 2024;12(9):23259671241265074. Published 2024 Sep 11. doi:10.1177/23259671241265074
183. Özbek EA, Ertan MB, Kından P, Karaca MO, Gürsoy S, Chahla J. ChatGPT Can Offer At Least Satisfactory Responses to Common Patient Questions Regarding Hip Arthroscopy. Arthroscopy. Published online September 4, 2024. doi:10.1016/j.arthro.2024.08.036
184. Saad Berreta R, Knapik DM, Lawand J, et al. ACL Reconstruction in Patients Over Fifty Years of Age Results in Improvements in Functional Outcomes and Broad Complication Rates: A Systematic Review. Arthroscopy. Published online September 2, 2024. doi:10.1016/j.arthro.2024.08.008
185. Hoveidaei AH, Kistler NM, Jackson G, LaPorte DM, Chahla JA, Heckmann ND. International medical graduates (IMGs) matching into US orthopaedic surgery residency: a fifteen year analysis of trends in applications and geographical distribution. Int Orthop. Published online September 2, 2024. doi:10.1007/s00264-024-06283-5
186. Knapik DM, Gopinatth V, Jackson GR, et al. Isolated, Proximal Tibiofibular Injuries in Athletic Patients: A Critical Analysis Review. J Knee Surg. 2024;37(11):773-783. doi:10.1055/a-2315-7691
187. Warrier AA, Azua EN, Kasson LB, et al. Performance-Enhancing Drugs in Healthy Athletes: An Umbrella Review of Systematic Reviews and Meta-analyses. Sports Health. 2024;16(5):695-705. doi:10.1177/19417381231197389
188. Fortier LM, Adelstein JM, Sinkler MA, et al. Patellar tendon restoration techniques: a systematic review of outcomes for repair and reconstruction methods. Eur J Orthop Surg Traumatol. Published online August 30, 2024. doi:10.1007/s00590-024-04078-3
189. Berreta RS, Rubin J, Manivannan A, et al. Geniculate Artery Embolization for the Treatment of Mild to Moderate Knee Osteoarthritis Improves Pain and Function: A Systematic Review. Arthroscopy. Published online August 17, 2024. doi:10.1016/j.arthro.2024.07.033
190. Dzidzishvili L, Jackson GR, Allende F, Mameri ES, Allahabadi S, Chahla J. Meniscal Radial Tears Repaired with All-Inside and Inside-Out Techniques Result in Improved Clinical Outcome Scores; However, More Complications are Reported After Inside-Out Repair: A Systematic Review. Arthroscopy. 2024 Jul 9:S0749-8063(24)00496-1. doi: 10.1016/j.arthro.2024.06.046. Epub ahead of print. PMID: 38992511.
191. Chahla J, Carpenter M. Response to Letter to the Editor on "Meniscal Radial Tears: A Classification System Based on Tear Morphology". Arthroscopy. 2024 Jun 29:S0749-8063(24)00481-X. doi: 10.1016/j.arthro.2024.06.034. Epub ahead of print. PMID: 38950640.
192. Kunze KN, Varady NH, Mazzucco M, Lu AZ, Chahla J, Martin RK, Ranawat AS, Pearle AD, Williams RJ 3rd. The Large Language Model ChatGPT-4 Demonstrates Excellent

Triage Capabilities and Diagnostic Performance for Patients Presenting with Various Causes of Knee Pain. Arthroscopy. 2024 Jun 24:S0749-8063(24)00456-0. doi: 10.1016/j.arthro.2024.06.021. Epub ahead of print. PMID: 38925234.

193. Kim JH, Danilkowicz RM, Meeker ZD, Wagner KR, Khan ZA, Chahla J. Evaluating the Reliability and Quality of YouTube Videos Regarding Medial Collateral Ligament Knee Injury as a Patient Education Resource. J ISAKOS. 2024 Jun 20:S2059-7754(24)00124-X. doi: 10.1016/j.jisako.2024.06.007. Epub ahead of print. PMID: 38908480.
194. Gopinatth V, Garcia JR, Reid IK, Knapik DM, Verma NN, Chahla J. Blood Flow Restriction Enhances Recovery After Anterior Cruciate Ligament Reconstruction: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Arthroscopy. 2024 Jun 16:S0749-8063(24)00416-X. doi: 10.1016/j.arthro.2024.05.032. Epub ahead of print. PMID: 38889851.
195. Desai SS, Czerwonka N, Farah O, Ruberto RA, Mueller JD, Ferrer X, Chahla J, Trofa DP, Swindell HW. Neither All-Inside, nor Inside-Out, nor Outside-In Repair Demonstrates Superior Biomechanical Properties for Vertical Meniscal Tears: A Systematic Review of Human Cadaveric Studies. Arthroscopy. 2024 Jun 14:S0749-8063(24)00297-4. doi: 10.1016/j.arthro.2024.03.049. Epub ahead of print. PMID: 38880182.
196. Gursoy S, Bessa F, Dandu N, Khan ZA, Huddleston HP, Williams BT, Vadhera AS, Clapp IM, Malloy P, Shewman EF, Nho SJ, Chahla J. Indirect Head of the Rectus Femoris Tendon as a Graft for Segmental Hip Labral Reconstruction: An Anatomic, Radiographical, and Biomechanical Study in Comparison With Iliotibial Labral Reconstruction. Am J Sports Med. 2024 May 18:3635465241251824. doi: 10.1177/03635465241251824. Epub ahead of print. PMID: 38761016.
197. Villarreal-Espinosa JB, Berreta RS, Cotter E, Garcia JR, Ayala SG, Khan ZA, Chahla J, Verma NN. Lower Range of Recurrent Instability Rates Following Bankart Repair and Remplissage Compared to Isolated Bankart Repair in Patients with "Non-Engaging/On-Track" Hill-Sachs Lesions and <20% Glenoid Bone Loss. Arthroscopy. 2024 May 10:S0749-8063(24)00342-6. doi: 10.1016/j.arthro.2024.04.036. Epub ahead of print. PMID: 38735408.
198. Dzidzishvili L, Allende F, Garcia JR, Poulson TA, Villarreal-Espinosa JB, Allahabadi S, Chahla J. Adults Have a Higher Incidence of Discoid Lateral Meniscus Tears Than Children-Adults Tend to Present With Complex Tears, While Horizontal Tear Patterns are Frequently Encountered in Children: A Systematic Review. Arthroscopy. 2024 May 10:S0749-8063(24)00333-5. doi: 10.1016/j.arthro.2024.04.027. Epub ahead of print. PMID: 38735407.
199. Eikani C, Knapik DM, Vadhera AS, Singh H, Polce E, Gursoy S, Yanke AB, Chahla J. No significant difference in thick versus thin osteochondral flap trochleoplasty in the treatment of trochlear dysplasia: A systematic review. Knee Surg Sports Traumatol Arthrosc. 2024 May;32(5):1168-1178. doi: 10.1002/ksa.12108. Epub 2024 Mar 17. PMID: 38494738.
200. Jawanda H, Khan ZA, Warrier AA, Acuña AJ, Allahabadi S, Kaplan DJ, Ritz E, Jackson GR, Mameri ES, Batra A, Dornan G, Westrick J, Verma NN, Chahla J. Platelet-Rich

Plasma, Bone Marrow Aspirate Concentrate, and Hyaluronic Acid Injections Outperform Corticosteroids in Pain and Function Scores at a Minimum of 6 Months as Intra-Articular Injections for Knee Osteoarthritis: A Systematic Review and Network Meta-analysis. Arthroscopy. 2024 May;40(5):1623-1636.e1. doi: 10.1016/j.arthro.2024.01.037. Epub 2024 Feb 7. PMID: 38331363.

201. Jackson GR, Tuthill T, Asif S, DeWald D, Wessels M, McCormick JR, Mameri ES, Knapik DM, Familiari F, Hevesi M, Batra AK, Chahla J, Verma NN. Clinical outcomes, return to sport, and complications after isolated primary Latarjet versus Latarjet as a revision procedure: A systematic review and meta-analysis. Orthop Traumatol Surg Res. 2024 May;110(3):103810. doi: 10.1016/j.otsr.2023.103810. Epub 2023 Dec 28. PMID: 38159640.
202. Childers J, Eng E, Lack B, Lin S, Knapik DM, Kaplan DJ, Jackson GR, Chahla J. Reported Anterior Cruciate Ligament Injury Incidence in Adolescent Athletes is Greatest in Female Soccer Players and Athletes Participating in Club Sports: A Systematic Review and Meta-Analyses. Arthroscopy. 2024 Apr 29:S0749-8063(24)00298-6. doi: 10.1016/j.arthro.2024.03.050. Epub ahead of print. PMID: 38692337.
203. Knapik DM, Gopinatth V, Jackson GR, LaPrade RF, Chahla J, Brophy RH, Matava MJ, Smith MV. Isolated, Proximal Tibiofibular Injuries in Athletic Patients: A Critical Analysis Review. J Knee Surg. 2024 Apr 27. doi: 10.1055/a-2315-7691. Epub ahead of print. PMID: 38677295.
204. Allende F, Berreta RS, Allahabadi S, Mowers C, Russo R, Palco M, Simonetta R, Familiari F, Chahla J. Meniscal ramp lesion classification systems: A systematic review. Knee Surg Sports Traumatol Arthrosc. 2024 Apr 26. doi: 10.1002/ksa.12188. Epub ahead of print. PMID: 38666656.
205. Gursoy S, Cirdi YU, Kirac M, Chahla J. Basics of hip arthroscopy: Step-by-step technique. J Exp Orthop. 2024 Apr 12;11(2):e12021. doi: 10.1002/jeo2.12021. PMID: 38617136; PMCID: PMC11015078.
206. Familiari F, Chahla J, Compagnoni R, DePhillipo NN, Moatshe G, LaPrade RF; Meniscus International Network (MenIN) Study Group. Meniscal extrusion consensus statement: A collaborative survey within the Meniscus International Network (MenIN) Study Group. Knee Surg Sports Traumatol Arthrosc. 2024 Apr 12. doi: 10.1002/ksa.12183. Epub ahead of print. PMID: 38606565.
207. Farivar D, Pascual TA, Hevesi M, Chahla J. Measuring Technique for Meniscal Extrusion Using Ultrasound in the Setting of Posterior Medial Meniscal Root Tears. Arthrosc Tech. 2024 Jan 30;13(4):102916. doi: 10.1016/j.eats.2024.102916. PMID: 38690345; PMCID: PMC11056738.
208. Gopinatth V, Batra AK, Chahla J, Smith MV, Matava MJ, Brophy RH, Knapik DM. Degenerative Meniscus Tears Treated Nonoperatively With Platelet-Rich Plasma Yield Variable Clinical and Imaging Outcomes: A Systematic Review. Arthrosc Sports Med Rehabil. 2024 Feb 23;6(2):100916. doi: 10.1016/j.asmr.2024.100916. PMID: 38525288; PMCID: PMC10960087.
209. Dzidzishvili L, Kaplan DJ, Jan K, Mowers CC, Jackson GR, Chahla J. Increased Alpha Angles and Younger Age Increase the Risk of Contralateral Femoral Acetabular

Impingement Syndrome Symptom Development and Surgical Intervention: A Systematic Review. Arthroscopy. 2024 Apr;40(4):1358-1365. doi: 10.1016/j.arthro.2023.10.004. Epub 2023 Oct 10. PMID: 37827434.

210. Allende F, Allahabadi S, Sachdev D, Gopinatth V, Saad Berreta R, LaPrade RF, Chahla J. Comparing Clinical Outcomes and Knee Stability in Remnant- Preserving ACL Reconstruction Versus Standard ACL Reconstruction: A Systematic Review and Meta-analysis. Am J Sports Med. 2024 Mar 29:3635465231225984. doi: 10.1177/03635465231225984. Epub ahead of print. PMID: 38551115.
211. Eikani C, Knapik DM, Vadhera AS, Singh H, Polce E, Gursoy S, Yanke AB, Chahla J. No significant difference in thick versus thin osteochondral flap trochleoplasty in the treatment of trochlear dysplasia: A systematic review. Knee Surg Sports Traumatol Arthrosc. 2024 Mar 17. doi: 10.1002/ksa.12108. Epub ahead of print. PMID: 38494738.
212. Chahla J, Knapik DM, Jawanda H, Allende F, Rivarola H, McCormick JR, LaPrade RF, Jackson GR. Meniscal Radial Tears: A Classification System Based on Tear Morphology. Arthrosc Tech. 2024 Jan 1;13(3):102888. doi: 10.1016/j.eats.2023.11.016. PMID: 38584632; PMCID: PMC10995731.
213. McCormick JR, Harkin WE, Hodakowski AJ, Streepy JT, Khan ZA, Mowers CC, Urie BR, Jawanda HS, Jackson GR, Chahla J, Garrigues GE, Verma NN. Analysis of patient-directed search content and online resource quality for ulnar collateral ligament injury and surgery. JSES Int. 2023 Dec 14;8(2):384-388. doi: 10.1016/j.jseint.2023.11.017. PMID: 38464434; PMCID: PMC10920115.
214. Gopinatth V, Warrier AA, Jawanda HS, Mameri ES, Khan ZA, Allahabadi S, Knapik DM, Cole BJ, Chahla J. Correlation between articular cartilage status on outcomes and survivorship following meniscal allograft transplantation: A systematic review. Knee Surg Sports Traumatol Arthrosc. 2024 Mar;32(3):623-635. doi: 10.1002/ksa.12065. Epub 2024 Feb 21. PMID: 38383989.
215. Allende F, García JR, Chahla J. Editorial Commentary: A Gap-Based Subclassification of Ramp Lesions Has the Potential to Enhance Treatment Precision and Patient Outcomes in Anterior Cruciate Ligament (ACL)-Deficient Knees Subtitle: Customizing Solutions for ACL-Deficient Knees. Arthroscopy. 2023 Nov 1:S0749-8063(23)00830-7. doi: 10.1016/j.arthro.2023.10.007. PMID: 38219103.
216. Ferrer-Rivero J, Chahla J, Lizano-Diez X, Andriola V, López-Zabala I, Soler-Cano A, Tey-Pons M. Hip arthroscopy is an effective treatment for high-level female athletes. J ISAKOS. 2024 Feb 23:S2059-7754(24)00038-5. doi: 10.1016/j.jisako.2024.02.010. Epub ahead of print. PMID: 38403191.
217. Kerzner B, Dasari SP, Khan ZA, Hevesi M, Ozbek EA, Fortier LM, Nho SJ, Gursoy S, Chahla J. Capsular Management at the Time of Hip Arthroscopy for Femoroacetabular Impingement Syndrome Varies With Geography and Surgeon Subspecialty Training: A Cross-Sectional, Multinational Surgeon Survey. Arthroscopy. 2024 Feb 22:S0749-8063(24)00151-8. doi: 10.1016/j.arthro.2024.02.016. Epub ahead of print. PMID: 38401665.
218. Dzidzishvili L, Allende F, Allahabadi S, Mowers CC, Cotter EJ, Chahla J. Increased Posterior Tibial Slope Is Associated With Increased Risk of Meniscal Root Tears: A

Systematic Review. Am J Sports Med. 2024 Feb 16:3635465231225981. doi: 10.1177/03635465231225981. Epub ahead of print. PMID: 38362610.

219. Metsavaht L, Leporace G, Crespo B, Gonzalez F, Pereira MM, Guadagnin EC, Chahla J, Franciozi CE, Luzo MVM. Gait kinematics of osteoarthritic knees after intra-articular viscosupplementation: A double-blinded randomized controlled trial. Knee. 2024 Feb 14;47:102-111. doi: 10.1016/j.knee.2024.01.007. Epub ahead of print. PMID: 38359676.
220. Jackson GR, Tuthill T, Asif S, DeWald D, Wessels M, McCormick JR, Mameri ES, Knapik DM, Familiari F, Hevesi M, Batra AK, Chahla J, Verma NN. Clinical outcomes, return to sport, and complications after isolated primary Latarjet versus Latarjet as a revision procedure: A systematic review and meta-analysis. Orthop Traumatol Surg Res. 2023 Dec 28:103810. doi: 10.1016/j.otsr.2023.103810. PMID: 38159640.
221. Kerzner B, Dasari SP, Swindell HW, Obioha OA, Khan ZA, Rea PM, Fortier LM, Haynes MS, Chahla J. Association Between Social Media Activity and Ratings on Physician Review Websites Among Orthopaedic Surgeons With an Active Online Media Presence. Orthop J Sports Med. 2024 Feb 8;12(2):23259671231209794. doi: 10.1177/23259671231209794. PMID: 38332847; PMCID: PMC10851734.
222. Jawanda H, Khan ZA, Warrier AA, Acuña AJ, Allahabadi S, Kaplan DJ, Ritz E, Jackson GR, Mameri ES, Batra A, Dornan G, Westrick J, Verma NN, Chahla J. Platelet-Rich Plasma, Bone Marrow Aspirate Concentrate, and Hyaluronic Acid Injections Outperform Corticosteroids in Pain and Function Scores at a Minimum of 6 Months as Intra-Articular Injections for Knee Osteoarthritis: A Systematic Review and Network Meta-Analysis. Arthroscopy. 2024 Feb 7:S0749-8063(24)00093-8. doi: 10.1016/j.arthro.2024.01.037. Epub ahead of print. PMID: 38331363.
223. García JR, Boden SA, Spaan J, Gonzalez Ayala S, Warrier AA, Allende F, Verma NN, Chahla J. Preoperative Depression Negatively Impacts Pain and Functionality Outcomes After Anterior Cruciate Ligament Reconstruction: A Systematic Review. Arthroscopy. 2024 Feb 4:S0749-8063(24)00084-7. doi: 10.1016/j.arthro.2024.01.030. Epub ahead of print. PMID: 38320656.
224. Dzidzishvili L, Berreta RS, Jackson GR, Mowers CC, Cotter EJ, Allahabadi S, Chahla J. All-Inside and Inside-Out Repair Techniques for Bucket-Handle Meniscus Tears Both Result in Improved Patient Outcomes and a Broad Range of Failure Rates: A Systematic Review. Arthroscopy. 2024 Feb 2:S0749-8063(24)00065-3. doi: 10.1016/j.arthro.2024.01.021. Epub ahead of print. PMID: 38311264.
225. Allahabadi S, Jawanda H, Khan ZA, Brusalis CM, Chahla J, Cole BJ, Verma NN. Bone Marrow Aspirate Concentrate Harvest Techniques for the Sports Medicine Surgeon. Arthrosc Tech. 2024 Jan 1;13(2):102850. doi: 10.1016/j.eats.2023.09.025. PMID: 38435256; PMCID: PMC10907908.
226. Hurley ET, Sherman SL, Stokes DJ, Rodeo SA, Shapiro SA, Mautner K, Buford DA, Dragoo JL, Mandelbaum BR, Zaslav KR, Cole BJ, Frank RM; Members of the Biologics Association. Experts Achieve Consensus on a Majority of Statements Regarding Platelet-Rich Plasma Treatments for Treatment of Musculoskeletal Pathology. Arthroscopy. 2024 Feb;40(2):470-477.e1. doi: 10.1016/j.arthro.2023.08.020. Epub 2023 Aug 23. PMID: 37625660.

227. Jackson GR, Mameri ES, Tuthill T, Wessels M, Asif S, Sugrañes J, Batra AK, McCormick JR, Obioha OA, Kaplan DJ, Knapik DM, Verma NN, Chahla J. Adverse Events and Complications After Primary ACL Reconstruction With Quadriceps Tendon Autograft: A Systematic Review. Orthop J Sports Med. 2023 Dec 21;11(12):23259671231199728. doi: 10.1177/23259671231199728. PMID: 38145223; PMCID: PMC10748908.
228. Jackson GR, Brusalis CM, Schundler SF, Sachdev D, Obioha OA, McCormick JR, Mameri ES, Kaplan DJ, Knapik DM, Chahla J, Verma NN. Isolated Primary Latarjet Procedures for Anterior Shoulder Instability Results in High Rates of Graft Resorption and Glenohumeral Degenerative Changes With Low Rates of Failure at a Minimum 2-Year Follow-Up: A Systematic Review. Arthroscopy. 2024 Feb;40(2):581-591.e1. doi: 10.1016/j.arthro.2023.05.024. Epub 2023 Jun 2. PMID: 37270111.
229. Tollefson LV, Kennedy MI, Tagliero AJ, Malinowski K, Chahla J, Moatshe G, Kennedy NI, LaPrade RF, DePhillipo NN. Inflammatory synovial biomarkers and state of the tibiofemoral joint in the post-surgical settings: a narrative review. Ann Jt. 2024 Jan 15;9:6. doi: 10.21037/aoj-23-56. PMID: 38529294; PMCID: PMC10929390.
230. Jawanda H, Brusalis CM, Allahabadi S, Kerzner B, Kaplan DJ, Allende F, Obioha OA, Khan ZA, LaPrade RF, Chahla J. Anterior Opening-Wedge High Tibial Osteotomy in the Setting of Genu Recurvatum. Arthrosc Tech. 2023 Oct 2;12(11):e1859-e1866. doi: 10.1016/j.eats.2023.06.007. PMID: 38094965; PMCID: PMC10714214.
231. Jackson GR, Mameri ES, Dzidzishvili L, Alaia MJ, Rodeo SA, Chahla J, Pace JL. Meniscus Extrusion, Radial Tears, and Root Tears. Instr Course Lect. 2024;73:779-793. PMID: 38090940.
232. Leal C, Chahla J, Rossi L, Piuzzi N. From Platelet-Rich Plasma to Mesenchymal Stem Cells: Cartilage, Tendon, and Bone Regeneration With Orthobiologics. Instr Course Lect. 2024;73:3-13. PMID: 38090881.
233. Jackson GR, Mameri ES, Condon J, DeWald D, Batra A, Salazar LM, Familiari F, Matava M, Knapik DM, Verma NN, LaPrade RF, Chahla J. Non-anatomical reconstruction of chronic posterolateral corner knee injuries show failure rates from 0% to 36% versus 4.3% to 24.2% for anatomic reconstruction techniques: An updated systematic review reflecting the 2019 expert consensus statement. J ISAKOS. 2023 Dec 1:S2059-7754(23)00600-4. doi: 10.1016/j.jisako.2023.11.010. Epub ahead of print. PMID: 38042407.
234. Hurley ET, Hughes AJ, Savage-Elliott I, Dejour D, Campbell KA, Mulcahey MK, Wittstein JR, Jazrawi LM; Patellar Instability International Consensus Group; Alaia MJ, Arendt EA, Ayeni OR, Bassett AJ, Bonner KF, Camp CL, Carter CW, Chahla J, Ciccotti MG, Cosgarea AJ, Edgar CM, Erickson BJ, Espregueira-Mendes J, Farr J, Farrow LD, Frank RM, Freedman KB, Fulkerson JP, Getgood A, Gomoll AH, Grant JA, Gursoy S, Gwathmey FW, Haddad FS, Hiemstra LA, Hinckel BB, Koh JL, Krych AJ, LaPrade RF, Li ZI, Logan CA, Gonzalez-Lomas G, Mannino BJ, Lind M, Matache BA, Matzkin E, McCarthy TF, Mandelbaum B, Musahl V, Neyret P, Nuelle CW, Oussedik S, Pace JL, Verdonk P, Rodeo SA, Rowan FE, Salzler MJ, Schottel PC, Shannon FJ, Sheean AJ, Sherman SL, Strickland SM, Tanaka MJ, Waterman BR, Zacchilli M, Zaffagnini S. A modified Delphi consensus statement on patellar instability: part I. Bone Joint J. 2023

Dec 1;105-B(12):1259-1264. doi: 10.1302/0301-620X.105B12.BJJ-2023-0109.R1. PMID: 38037678.

235. Hurley ET, Sherman SL, Chahla J, Gursoy S, Alaia MJ, Tanaka MJ, Pace JL, Jazrawi LM; Patellar Instability International Consensus Group; Hughes AJ, Arendt EA, Ayeni OR, Bassett AJ, Bonner KF, Camp CL, Campbell KA, Carter CW, Ciccotti MG, Cosgarea AJ, Dejour D, Edgar CM, Erickson BJ, Espregueira-Mendes J, Farr J, Farrow LD, Frank RM, Freedman KB, Fulkerson JP, Getgood A, Gomoll AH, Grant JA, Gwathmey FW, Haddad FS, Hiemstra LA, Hinckel BB, Savage-Elliott I, Koh JL, Krych AJ, LaPrade RF, Li ZI, Logan CA, Gonzalez-Lomas G, Mannino BJ, Lind M, Matache BA, Matzkin E, Mandelbaum B, McCarthy TF, Mulcahey M, Musahl V, Neyret P, Nuelle CW, Oussedik S, Verdonk P, Rodeo SA, Rowan FE, Salzler MJ, Schottel PC, Shannon FJ, Sheean AJ, Strickland SM, Waterman BR, Wittstein JR, Zacchilli M, Zaffagnini S. A modified Delphi consensus statement on patellar instability: part II. Bone Joint J. 2023 Dec 1;105-B(12):1265-1270. doi: 10.1302/0301-620X.105B12.BJJ-2023-0110.R1. PMID: 38035602.

236. La Banca V, Bonadiman JA, Gonzalez FF, Gustafson JA, Leporace G, Garrigues GE, Chahla J, Metsavaht L. Changes in in vivo three dimensional shoulder kinematics following latissimus dorsi tendon transfer for irreparable posterosuperior rotator cuff tears: A systematic review with meta-analysis. Clin Biomech (Bristol, Avon). 2024 Jan;111:106148. doi: 10.1016/j.clinbiomech.2023.106148. Epub 2023 Nov 14. PMID: 37979245.

237. Dasari SP, Kasson LB, Condon JJ, Mameri ES, Kerzner B, Khan ZA, Jackson GR, Gursoy S, Sivasundaram L, Hevesi M, Chahla J. Systematic Review and Meta-analysis of Studies Comparing Complete Capsular Closure Against Unrepaired Hip Capsules During Hip Arthroscopy. Orthop J Sports Med. 2023 Oct 17;11(10):23259671231197435. doi: 10.1177/23259671231197435. PMID: 37868216; PMCID: PMC10585995.

238. Fortier LM, Knapik DM, Condon JJ, DeWald D, Khan Z, Kerzner B, Matava MJ, LaPrade R, Chahla J. Higher success rate observed in reconstruction techniques of acute posterolateral corner knee injuries as compared to repair: an updated systematic review. Knee Surg Sports Traumatol Arthrosc. 2023 Dec;31(12):5565-5578. doi: 10.1007/s00167-023-07582-x. Epub 2023 Oct 17. PMID: 37848567.

239. Vescio A, Carlisi G, Macrì VR, Sanzo F, Gigliotti G, Riccelli DA, Tedesco G, Mercurio M, Galasso O, Gasparini G, Jackson GR, Chahla J, Familiari F. The Effect of Fracture Patterns, Pinning Configuration, Surgeon Experience and Subspecialty on Short-Term Radiological Outcomes of Pediatric Supracondylar Humeral Fractures Treated in the Prone Position: A Case-Series. Healthcare (Basel). 2023 Sep 28;11(19):2648. doi: 10.3390/healthcare11192648. PMID: 37830685; PMCID: PMC10573001.

240. Dzidzishvili L, Kaplan DJ, Jan K, Mowers CC, Jackson GR, Chahla J. Increased Alpha Angles and Younger Age Increase the Risk of Contralateral Femoral Acetabular Impingement Syndrome Symptom Development and Surgical Intervention: A Systematic Review. Arthroscopy. 2023 Oct 10:S0749-8063(23)00811-3. doi: 10.1016/j.arthro.2023.10.004. Epub ahead of print. PMID: 37827434.

241. Swindell H, Wichman DM, Guidetti M, Chahla J, Nho SJ, Malloy P. Association of Changes in Hip and Knee Kinematics During a Single-Leg Squat With Changes in Patient-Reported Outcomes at 6 Months and 1 Year After Hip Arthroscopy. Am J Sports

Med. 2023 Nov;51(13):3439-3446. doi: 10.1177/03635465231202025. Epub 2023 Oct 11. PMID: 37822105.

242. Gopinatth V, Mameri ES, Casanova FJ, Khan ZA, Jackson GR, McCormick JR, Brophy RH, Knapik DM, LaPrade RF, **Chahla J**. Systematic Review and Meta-analysis of Clinical Outcomes After Management of Posterior Cruciate Ligament Tibial Avulsion Fractures. Orthop J Sports Med. 2023 Sep 15;11(9):23259671231188383. doi: 10.1177/23259671231188383. PMID: 37724253; PMCID: PMC10505349.
243. Warrier AA, Azua EN, Kasson LB, Allahabadi S, Khan ZA, Mameri ES, Swindell HW, Tokish JM, **Chahla J.** Performance-Enhancing Drugs in Healthy Athletes: An Umbrella Review of Systematic Reviews and Meta-analyses. Sports Health. 2023 Sep 9:19417381231197389. doi: 10.1177/19417381231197389. Epub ahead of print. PMID: 37688400.
244. Gonzalez FF, Leporace G, Franciozi C, Cockrane M, Metsavaht L, Carpes FP, **Chahla J,** Luzo M. Clinical and radiographic characterization of three-dimensional gait profiles of patients with knee osteoarthritis. Knee. 2023 Sep 4;44:211-219. doi: 10.1016/j.knee.2023.08.002. Epub ahead of print. PMID: 37672913.
245. Dean RS, Hamama BA, Cavinatto L, Nho SJ, **Chahla J**, Hinckel BB. Chemoprophylaxis for Heterotrophic Ossification Following Hip Arthroscopy: A Systematic Review. J ISAKOS. 2023 Aug 22:S2059-7754(23)00548-5. doi: 10.1016/j.jisako.2023.08.005. Epub ahead of print. PMID: 37619960.
246. Sugrañes J, Jackson GR, Mameri ES, Schundler S, Obioha OA, Pascual TA, **Chahla J**. Current Concepts in Patellar Tendinopathy: An Overview of Imaging, Pathogenesis, and Nonoperative and Operative Management. JBJS Rev. 2023 Aug 17;11(8). doi: 10.2106/JBJS.RVW.23.00076. PMID: 37590404.
247. Jackson GR, Lee J, Tuthill T, Chan J, Sugrañes J, Mowers CC, Batra A, Khan ZA, Mameri ES, Brusalis CM, **Chahla J**, Verma NN. Higher Rates of Residual Postoperative Instability after Anterior Cruciate Ligament Reconstruction in Female Patients: A Systematic Review of Level II Studies. Arthrosc Sports Med Rehabil. 2023 Jul 29;5(5):100772. doi: 10.1016/j.asmr.2023.100772. PMID: 37560145; PMCID: PMC10407150.
248. Mameri ES, Kerzner B, Jackson GR, Jawanda H, Khan ZA, Kaplan DJ, **Chahla J**. Top Ten Pearls for a Successful Transtibial Pull-Out Repair of Medial Meniscal Posterior Root Tears With a Concomitant Centralization Stitch. Arthrosc Tech. 2023 Jun 5;12(7):e1039-e1049. doi: 10.1016/j.eats.2023.02.053. PMID: 37533905; PMCID: PMC10390883.
249. Tuthill T, Jackson GR, Schundler SF, Lee JS, Allahabadi S, Salazar LM, McCormick JR, Jawanda H, Batra A, Khan ZA, Mameri ES, **Chahla J**, Verma NN. Radiofrequency Chondroplasty of the Knee Yields Excellent Clinical Outcomes and Minimal Complications: A Systematic Review. Arthrosc Sports Med Rehabil. 2023 Jul 17;5(4):100749. doi: 10.1016/j.asmr.2023.05.006. PMID: 37520504; PMCID: PMC10373658.
250. Perry AK, Knapik DM, Maheshwer B, Polce EM, Hodakowski AJ, Jackson G, Gursoy S, **Chahla J**. Lateral meniscus posterior root repair in the setting of anterior cruciate ligament reconstruction restores joint mechanics to the intact state and improves clinical function: a systematic review of biomechanical and clinical outcomes. Knee Surg Sports

Traumatol Arthrosc. 2023 Oct;31(10):4474-4484. doi: 10.1007/s00167-023-07461-5. Epub 2023 Jul 30. PMID: 37516986.

251. Jackson GR, Salazar LM, McCormick JR, Gopinatth V, Hodakowski A, Mowers CC, Dasari S, Fortier LM, Kaplan DJ, Khan ZA, Mameri ES, Knapik DM, **Chahla J,** Verma NN. Radiofrequency-Based Chondroplasty Creates a Precise Area of Targeted Chondrocyte Death With Minimal Necrosis Outside the Target Zone: A Systematic Review. Arthrosc Sports Med Rehabil. 2023 Jul 8;5(4):100754. doi: 10.1016/j.asmr.2023.100754. PMID: 37448756; PMCID: PMC10336731.
252. Kunze KN, Davie RA, Ramkumar PN, **Chahla J**, Nwachukwu BU, Williams RJ 3rd. Risk Factors for Graft Failure After Meniscal Allograft Transplantation: A Systematic Review and Meta-analysis. Orthop J Sports Med. 2023 Jun 1;11(6):23259671231160296. doi: 10.1177/23259671231160296. PMID: 37435586; PMCID: PMC10331783.
253. Huddleston HP, Tauro T, Credille K, Dandu N, Hevesi M, **Chahla J**, Forsythe B, Verma N, Yanke AB, Cole BJ. Patient Demographic Factors Are Not Associated With Mesenchymal Stromal Cell Concentration in Bone Marrow Aspirate Concentrate. Arthrosc Sports Med Rehabil. 2023 Apr 19;5(3):e559-e567. doi: 10.1016/j.asmr.2023.02.008. PMID: 37388861; PMCID: PMC10300544.
254. Schundler SF, Jackson GR, McCormick JR, Tuthill T, Lee JS, Batra A, Jawanda H, Kaplan DJ, Chan J, Knapik DM, Verma NN, **Chahla J.** Nonoperative Management of Tibial Stress Fractures Result in Higher Return to Sport Rates Despite Increased Failure Versus Operative Management: A Systematic Review. Arthrosc Sports Med Rehabil. 2023 May 21;5(3):e881-e889. doi: 10.1016/j.asmr.2023.04.015. PMID: 37388859; PMCID: PMC10300596.
255. Sugrañes J, Jackson GR, Warrier AA, Allahabadi S, **Chahla J.** Snapping Hip Syndrome: Pathoanatomy, Diagnosis, Nonoperative Therapy, and Current Concepts in Operative Management. JBJS Rev. 2023 Jun 8;11(6). doi: 10.2106/JBJS.RVW.23.00005. PMID: 37289915.
256. Rupp MC, Khan ZA, Dasari SP, Berthold DP, Siebenlist S, Imhoff AB, **Chahla J**, Pogorzelski J. Establishing the Minimal Clinically Important Difference and Patient Acceptable Symptomatic State following Patellofemoral Inlay Arthroplasty for Visual Analog Scale Pain, Western Ontario and McMaster Universities Arthritis Index, and Lysholm Scores. J Arthroplasty. 2023 Jun 5:S0883-5403(23)00626-5. doi: 10.1016/j.arth.2023.05.084. Epub ahead of print. PMID: 37286052.
257. Jackson GR, Brusalis CM, Schundler SF, Sachdev D, Obioha OA, McCormick JR, Mameri ES, Kaplan DJ, Knapik DM, **Chahla J**, Verma NN. Isolated Primary Latarjet Procedures for Anterior Shoulder Instability Results in High Rates of Graft Resorption and Glenohumeral Degenerative Changes With Low Rates of Failure at a Minimum 2-Year Follow-Up: A Systematic Review. Arthroscopy. 2023 Jun 2:S0749-8063(23)00427-9. doi: 10.1016/j.arthro.2023.05.024. Epub ahead of print. PMID: 37270111.
258. Dasari SP, Jawanda H, Mameri ES, Fortier LM, Polce EM, Kerzner B, Gursoy S, Hevesi M, Khan ZA, Jackson GR, Cole BJ, Yanke AB, Verma NN, **Chahla J**. Single-stage autologous cartilage repair results in positive patient-reported outcomes for chondral lesions of the knee: a systematic review. J ISAKOS. 2023 Oct;8(5):372-380. doi: 10.1016/j.jisako.2023.05.003. Epub 2023 May 24. PMID: 37236360.
259. Kunze KN, Kay J, Pareek A, Dahmen J, **Chahla J,** Nho SJ, Williams RJ 3rd, de Sa D, Karlsson J. A guide to appropriately planning and conducting meta-analyses: part 3.

Special considerations-the network meta-analysis. Knee Surg Sports Traumatol Arthrosc. 2023 Jul;31(7):2544-2549. doi: 10.1007/s00167-023-07419-7. Epub 2023 May 16. PMID: 37193822.

260. Mameri ES, Jackson GR, Gonzalez F, Kaplan DJ, Jawanda H, Batra A, Khan ZA**, Chahla J.** Meniscus Radial Tears: Current Concepts on Management and Repair Techniques. Curr Rev Musculoskelet Med. 2023 May;16(5):182-191. doi: 10.1007/s12178-023-09831-5. Epub 2023 May 9. PMID: 37157051; PMCID: PMC10188782.
261. Mameri ES, Batra AK, Kerzner B, Jackson GR, Jawanda H, Khan ZA, **Chahla J.** Hip Capsular Reconstruction With Indirect Head of the Rectus Femoris Tendon. Arthrosc Tech. 2023 Mar 23;12(4):e503-e509. doi: 10.1016/j.eats.2022.12.001. PMID: 37138681; PMCID: PMC10149979.
262. Jackson GR, Warrier AA, Wessels M, Khan ZA, Obioha O, McCormick JR, Kaplan DJ, Mameri ES, Knapik DM, Verma NN, **Chahla J.** A Systematic Review of Adverse Events and Complications After Isolated Posterior Medial Meniscus Root Repairs. Am J Sports Med. 2023 May 2:3635465231157758. doi: 10.1177/03635465231157758. Epub ahead of print. PMID: 37129097.
263. Kerzner B, Hodakowski A, Fortier LM, Dasari SP, Swindell HW, Rea PM, Khan ZA, Gursoy S, Bush-Joseph CA, Verma NN, **Chahla J.** Evaluation of Social Media and Online Utilization Among Members of the American Orthopaedic Society for Sports Medicine: Implications in Practice. Orthop J Sports Med. 2023 Apr 25;11(4):23259671221143567. doi: 10.1177/23259671221143567. PMID: 37123991; PMCID: PMC10134141.
264. Azua E, Fortier LM, Carroll M, Martin A, Mayorga S, Albino A, Lopez S, **Chahla J.** Spanish-Speaking Patients Have Limited Access Scheduling Outpatient Orthopaedic Appointments Compared With English-Speaking Patients Across the United States. Arthrosc Sports Med Rehabil. 2023 Feb 26;5(2):e465-e471. doi: 10.1016/j.asmr.2023.01.015. PMID: 37101862; PMCID: PMC10123429.
265. Vadhera AS, Verma J, Kunze KN, McCormick JR, Patel S, Lee JS, Hodakowski AJ, Dogiparthi A, **Chahla J,** Verma NN. Social Media Use Among Arthroscopic and Orthopaedic Sports Medicine Specialists Varies by Subspeciality. Arthrosc Sports Med Rehabil. 2023 Mar 9;5(2):e349-e357. doi: 10.1016/j.asmr.2022.12.004. PMID: 37101859; PMCID: PMC10123443.
266. Allahabadi S, Salazar LM, Obioha OA, Fenn TW, **Chahla J,** Nho SJ. Hamstring Injuries: A Current Concepts Review: Evaluation, Nonoperative Treatment, and Surgical Decision Making. Am J Sports Med. 2023 Apr 24:3635465231164931. doi: 10.1177/03635465231164931. Epub ahead of print. PMID: 37092718.
267. Batista JP, Maestu R, Barbier J, **Chahla J**, Kunze KN. Propensity for Clinically Meaningful Improvement and Surgical Failure After Anterior Cruciate Ligament Repair. Orthop J Sports Med. 2023 Apr 12;11(4):23259671221146815. doi: 10.1177/23259671221146815. PMID: 37065184; PMCID: PMC10102942.
268. Rilk S, Saithna A, Ferretti A, Sonnery-Cottet B, Kösters C, Bottoni CR, Monaco E, Cavaignac E, Brandl G, Mackay GM, Vermeijden HD, Dallo I, Pace JL, van der List JP, Moggia JR, **Chahla J**, Batista JP, Smith PA, Frank RM, Hoogeslag RAG, Douoguih WA, DiFelice GS. The modern-day ACL surgeon's armamentarium should include multiple surgical approaches including primary repair, augmentation, and reconstruction:

A letter to the Editor. J ISAKOS. 2023 Apr 4:S2059-7754(23)00465-0. doi: 10.1016/j.jisako.2023.03.434. Epub ahead of print. PMID: 37023928.
269. Mameri ES, Kerzner B, Obioha OA, McCormick JR, Dasari SP, Khan ZA, Fortier LM, Jackson GR, **Chahla J**. Revision Lateral Femoral Condyle Osteochondral Allograft Transplantation With the Snowman Technique After Failed Previous Oblong Osteochondral Allograft. Arthrosc Tech. 2023 Feb 13;12(3):e363-e370. doi: 10.1016/j.eats.2022.11.016. PMID: 37013011; PMCID: PMC10066260.
270. Pruneski JA, Varady NH, Pareek A, Gulotta LV, Pearle AD, Karlsson J, Sherman SL, **Chahla J**, Williams RJ 3rd. Survival analyses and their applications in orthopaedics. Knee Surg Sports Traumatol Arthrosc. 2023 Mar 22. doi: 10.1007/s00167-023-07371-6. Epub ahead of print. PMID: 36947234.
271. Dasari SP, Hevesi M, Mameri E, Ferrer-Rivero R, Fortier LM, Jackson GR, Warrier AA, Maheshwer B, Jawanda H, Khan ZA, Kerzner B, Browning RB, Gursoy S, **Chahla J**. Patient-Specific Instrumentation for Medial Opening Wedge High Tibial Osteotomies in the Management of Medial Compartment Osteoarthritis Yield High Accuracy and Low Complication Rates: A Systematic Review. J ISAKOS. 2023 Mar 15:S2059-7754(23)00019-6. doi: 10.1016/j.jisako.2023.02.001. Epub ahead of print. PMID: 36931505.
272. Pache S, Vázquez JM, **Chahla J,** Moatshe G, LaPrade RF. Irreducible Posterolateral Knee Dislocation: A Case Report. JBJS Case Connect. 2023 Mar 16;13(1). doi: 10.2106/JBJS.CC.22.00792. PMID: 36928141.
273. Mowers C, Jackson GR, Condon JJ, Dhillon N, Brusalis CM, Khan ZA, Batra A, Jawanda H, Mameri ES, Kaplan DJ, Knapik DM, Verma NN, **Chahla J.** Medial Collateral Ligament Reconstruction and Repair Show Similar Improvement in Outcome Scores, But Repair Shows Higher Rates of Knee Stiffness and Failure: A Systematic Review. Arthroscopy. 2023 Mar 8:S0749-8063(23)00231-1. doi: 10.1016/j.arthro.2023.03.002. Epub ahead of print. PMID: 36898592.
274. Gopinatth V, Batra AK, Khan ZA, Jackson GR, Jawanda HS, Mameri ES, McCormick JR, Knapik DM, **Chahla J,** Verma NN. Return to Sport After Nonoperative Management of Elbow Ulnar Collateral Ligament Injuries: A Systematic Review and Meta-analysis. Am J Sports Med. 2023 Mar 6:3635465221150507. doi: 10.1177/03635465221150507. Epub ahead of print. PMID: 36876746.
275. McCormick JR, Kerzner B, Tuthill TA, Khan ZA, Hodakowski AJ, Damodar D, Fortier LM, Dasari SP, Nho SJ, **Chahla J**. Patients With Femoroacetabular Impingement Obtain Information From Low-Quality Sources Online and Are Most Interested in Conservative Treatment and Expected Recovery. Arthrosc Sports Med Rehabil. 2022 Dec 15;5(1):e21-e27. doi: 10.1016/j.asmr.2022.09.011. PMID: 36866316; PMCID: PMC9971908.
276. Gopinatth V, Casanova FJ, Knapik DM, Mameri ES, Jackson GR, Khan ZA, McCormick JR, Yanke AB, Cole BJ, **Chahla J**. Consistent Indications and Good Outcomes Despite High Variability in Techniques for Two-Stage Revision Anterior Cruciate Ligament Reconstruction: A Systematic Review. Arthroscopy. 2023 Feb 28:S0749-8063(23)00175-5. doi: 10.1016/j.arthro.2023.02.009. Epub ahead of print. PMID: 36863622.
277. Makaram NS, Murray IR, Geeslin AG, **Chahla J**, Moatshe G, LaPrade RF. Diagnosis and treatment strategies of the multiligament injured knee: a scoping review. Br J Sports Med. 2023 Feb 23:bjsports-2022-106425. doi: 10.1136/bjsports-2022-106425. Epub ahead of print. PMID: 36822842.

278. Kerzner B, Mameri ES, Jackson GR, Casanova F, Boero I, Verdejo FG, Browning RB, Khan ZA, Dasari SP, Morgan VK, **Chahla J.** Proximal Tibiofibular Joint Reconstruction With a Semitendinosus Allograft for Chronic Instability. Arthrosc Tech. 2022 Dec 21;12(1):e17-e23. doi: 10.1016/j.eats.2022.08.052. PMID: 36814978; PMCID: PMC9939421.
279. Farivar D, Knapik DM, Vadhera AS, Condron NB, Hevesi M, Shewman EF, Ralls M, White GM, **Chahla J.** Quantifying Meniscal Extrusion Using Ultrasound in the Setting of Concomitant Cadaveric Knee Lesions: Part I: The Medial Meniscotibial Ligament and Posterior Medial Meniscal Root. Arthroscopy. 2023 Feb 20:S0749-8063(23)00169-X. doi: 10.1016/j.arthro.2023.01.104. Epub ahead of print. PMID: 36813009.
280. Farivar D, Knapik DM, Vadhera AS, Condron NB, Hevesi M, Shewman EF, Ralls M, White GM, **Chahla J.** Isolated Posterior Lateral Meniscofemoral Ligament Tears Show Greater Meniscal Extrusion in Knee Extension, and Isolated Posterior Lateral Meniscal Root Tears Show Greater Meniscal Extrusion at 30° Using Ultrasound: A Cadaveric Study. Arthroscopy. 2023 Feb 20:S0749-8063(23)00171-8. doi: 10.1016/j.arthro.2023.02.007. Epub ahead of print. PMID: 36813008.
281. Kunze KN, Vadhera AS, Polce EM, Higuera CA, Siddiqi A, **Chahla J**, Piuzzi NS. The Altmetric Attention Score Is Associated With Citation Rates and May Reflect Academic Impact in the Total Joint Arthroplasty Literature. HSS J. 2023 Feb;19(1):37-43. doi: 10.1177/15563316221115723. Epub 2022 Aug 9. PMID: 36776509; PMCID: PMC9837400.
282. Jackson GR, Tuthill T, Gopinatth V, Mameri ES, Jawanda H, Sugrañes J, Asif S, Wessels M, McCormick JR, Kaplan DJ, Yanke AB, Knapik DM, Verma NN, **Chahla J**. Complication Rates After Medial Patellofemoral Ligament Reconstruction Range from 0% to 32% With 0 - 11% Recurrent Instability: A Systematic Review. Arthroscopy. 2023 Feb 8:S0749-8063(23)00158-5. doi: 10.1016/j.arthro.2023.01.098. Epub ahead of print. PMID: 36764559.
283. Kaplan DJ, **Chahla J**. Editorial Commentary: Shell Grafts Are Viable in "Select" Cases, and Improved Preservation Techniques May Help Us Improve Our Outcomes. Arthroscopy. 2023 Mar;39(3):660-661. doi: 10.1016/j.arthro.2022.12.011. PMID: 36740288.
284. Jackson GR, Opara O, Tuthill T, Khan ZA, Hevesi M, Mameri E, Jawanda H, Batra AK, Schundler S, McCormick J, Knapik DM, Verma N, **Chahla J**. Suture Augmentation in Orthopaedic Surgery Offers Improved Time-Zero Biomechanics and Promising Short-Term Clinical Outcomes. Arthroscopy. 2023 Jan 18:S0749-8063(23)00030-0. doi: 10.1016/j.arthro.2023.01.012. Epub ahead of print. PMID: 36681361.
285. Jackson GR, Tuthill T, Schundler SF, Condon JJ, Salazar LM, Nwiloh M, Kaplan DJ, Brusalis CM, Khan ZA, Knapik DM, **Chahla J**, Cole BJ, Verma NN. Acellular Dermal Allograft and Tensor Fascia Lata Autograft Show Similar Patient Outcome Improvement and High Rates of Complications and Failures at a Minimum Two-Year Follow-up: A Systematic Review. Arthroscopy. 2023 Jan 16:S0749-8063(23)00021-X. doi: 10.1016/j.arthro.2023.01.003. Epub ahead of print. PMID: 36657648.
286. Allahabadi S, **Chahla J**. Editorial Commentary: Coracoclavicular Joint Reconstruction for Acromioclavicular Dislocation: Double-Bundle Techniques Are Anatomically and Biomechanically Favored. Arthroscopy. 2023 Feb;39(2):222-224. doi: 10.1016/j.arthro.2022.10.019. PMID: 36603992.

287. Moran J, Schneble CA, Katz LD, Jimenez AE, McLaughlin WM, Vasavada K, Wang A, Kunze KN, **Chahla J**, LaPrade RF, Alaia MJ, Medvecky MJ. Over One-Third of Patients With Multiligament Knee Injuries and an Intact Anterior Cruciate Ligament Demonstrate Medial Meniscal Ramp Lesions on Magnetic Resonance Imaging. Arthroscopy. 2023 Mar;39(3):592-599. doi: 10.1016/j.arthro.2022.10.022. Epub 2022 Nov 17. PMID: 36575108.
288. Farivar D, Hevesi M, Fortier LM, Azua E, LaPrade RF, **Chahla J**. Meniscal Extrusion Measurements After Posterior Medial Meniscus Root Tears: A Systematic Review and Meta-analysis. Am J Sports Med. 2022 Dec 21:3635465221131005. doi: 10.1177/03635465221131005. Epub ahead of print. PMID: 36541434.
289. Dasari SP, Warrier AA, Condon JJ, Mameri ES, Khan ZA, Kerzner B, Gursoy S, Swindell HW, Hevesi M, **Chahla J**. A Comprehensive Meta-analysis of Clinical and Biomechanical Outcomes Comparing Double-Bundle and Single-Bundle Posterior Cruciate Ligament Reconstruction Techniques. Am J Sports Med. 2022 Dec 19:3635465221137059. doi: 10.1177/03635465221137059. Epub ahead of print. PMID: 36533945.
290. Jackson GR, Tuthill T, Allahabadi S, Brusalis CM, Kaplan DJ, Rea P, Sugrañes J, Obioha O, Knapik DM, **Chahla J**, Verma NN. Biceps Tenodesis in Patients Age 35 Years and Younger Yields Favorable Clinical Outcomes With Variable Rates of Return to Sport and Complications: A Systematic Review. Arthroscopy. 2023 Mar;39(3):830-837. doi: 10.1016/j.arthro.2022.12.009. Epub 2022 Dec 14. PMID: 36528216.
291. Murray IR, **Chahla J**, Wordie SJ, Shapiro SA, Piuzzi NS, Frank RM, Halbrecht J, Okada K, Nakamura N, Mandelbaum B, Dragoo JL; Biologics Association; Borg-Stein J, Anz A, Gobbi A, Gomoll AH, Cole BJ, Lattermann C, Chu C, Grande DA, Saris DBF, Flanigan D, Kon E, Muschler GF, Malanga GA, Dummer G, Farr J, Tokish JM, Spindler KP, Horsch K, Zaslav K, McIntyre LF, Sgaglione NA, Sherman SL, Rodeo S, Awan TM, Vangsness CT. Regulatory and Ethical Aspects of Orthobiologic Therapies. Orthop J Sports Med. 2022 Nov 30;10(11):23259671221101626. doi: 10.1177/23259671221101626. PMID: 36479465; PMCID: PMC9720812.
292. LaPrade RF, Geeslin AG, **Chahla J**, Cohen M, Engebretsen L, Faucett SC, Getgood AM, Inderhaug E, Johnson DL, Kopf S, Krych AJ, Larson CM, Lind M, Moatshe G, Murray IR, Musahl V, Negrin R, Riboh JC, Seil R, Spalding T. Posterior Lateral Meniscal Root and Oblique Radial Tears: The Biomechanical Evidence Supports Repair of These Tears, Although Long-Term Clinical Studies Are Necessary. Arthroscopy. 2022 Dec;38(12):3095-3101. doi: 10.1016/j.arthro.2022.09.015. PMID: 36462774.
293. Kerzner B, Fortier LM, Hevesi M, Bonadiman JA, Dasari SP, Khan ZA, McCormick JR, Cancienne JM, **Chahla J**, Verma NN. Knotless Arthroscopic Glenoid Labral Stabilization for a 270° Tear With Concurrent Remplissage in the Lateral Decubitus Position. Arthrosc Tech. 2022 Oct 20;11(11):e1831-e1841. doi: 10.1016/j.eats.2022.06.022. PMID: 36457405; PMCID: PMC9705273.
294. Mameri ES, Verdejo FG, Dasari SP, Kerzner B, Shah S, Kasson LB, Khan ZA, Fortier LM, Damodar D, Gursoy S, **Chahla J**. Repair of a Horizontal Cleavage Tear of the Lateral Meniscus with Circumferential Compression Stitches and Marrow Venting Augmentation. Arthrosc Tech. 2022 Oct 20;11(11):e1937-e1944. doi: 10.1016/j.eats.2022.07.008. PMID: 36457397; PMCID: PMC9705603.

295. Fortier LM, Hevesi M, Dasari SP, Mameri ES, Kerzner B, Khan ZA, **Chahla J**. Bridge-Enhanced Anterior Cruciate Ligament Repair for Mid-Substance Tear With Concomitant Lateral Meniscus Radial Repair. Arthrosc Tech. 2022 Oct 20;11(11):e1981-e1988. doi: 10.1016/j.eats.2022.07.014. PMID: 36457385; PMCID: PMC9705715.
296. Vadhera AS, Lee JS, Sivasundaram L, Ogle M, Westrick JC, Kunze KN, Gursoy S, **Chahla J**. Apophyseal ilium avulsion fractures in young athletes: a systematic review and return to sport analysis. J Pediatr Orthop B. 2022 Nov 14. doi: 10.1097/BPB.0000000000001029. Epub ahead of print. PMID: 36445382.
297. Perry AK, Maheshwer B, DeFroda SF, Hevesi M, Gursoy S, **Chahla J**, Yanke A. Patellar Instability. JBJS Rev. 2022 Nov 28;10(11). doi: 10.2106/JBJS.RVW.22.00054. PMID: 36441831.
298. Vadhera AS, Lee JS, Singh H, Gursoy S, Kunze KN, Verma NN, **Chahla J**. Injury to the Posterior Horn of the Lateral Meniscus from a Misplaced Tibial Tunnel for Anterior Cruciate Ligament Reconstruction: A Case Report. Am J Case Rep. 2022 Nov 3;23:e937581. doi: 10.12659/AJCR.937581. PMID: 36327165; PMCID: PMC9641552.
299. Makaram NS, Murray IR, Geeslin AG, **Chahla J**, LaPrade RF. Diagnosis and treatment strategies of the multiligament injured knee : a scoping review protocol. Bone Jt Open. 2022 Nov;3(11):894-897. doi: 10.1302/2633-1462.311.BJO-2022-0086.R1. PMID: 36377354.
300. Vadhera AS, Lee JS, Veloso IL, Khan ZA, Trasolini NA, Gursoy S, Kunze KN, **Chahla J**, Verma NN. Open Access Articles Garner Increased Social Media Attention and Citation Rates Compared With Subscription Access Research Articles: An Altmetrics-Based Analysis. Am J Sports Med. 2022 Nov;50(13):3690-3697. doi: 10.1177/03635465221124885. Epub 2022 Oct 19. PMID: 36259650.
301. Condron NB, Knapik DM, Gilat R, Vadhera AS, Farivar D, Shewman EF, Yanke AB, **Chahla J**, Cole BJ. Concomitant Meniscotibial Ligament Reconstruction Decreases Meniscal Extrusion Following Medial Meniscus Allograft Transplantation: A Cadaveric Analysis. Arthroscopy. 2022 Nov;38(11):3080-3089. doi: 10.1016/j.arthro.2022.06.015. Epub 2022 Jun 27. PMID: 35772603.
302. Fernandes DA, Melo G, Contreras MEK, Locks R, **Chahla J**, Neves FS. Diagnostic Accuracy of Clinical Tests and Imaging Exams for Femoroacetabular Impingement: An Umbrella Review of Systematic Reviews. Clin J Sport Med. 2022 Nov 1;32(6):635-647. doi: 10.1097/JSM.0000000000000978. Epub 2021 Sep 17. PMID: 34534982.
303. Knapik DM, Gopinatth V, Jackson GR, **Chahla J**, Smith MV, Matava MJ, Brophy RH. Global variation in isolated posterior cruciate ligament reconstruction. J Exp Orthop. 2022 Oct 9;9(1):104. doi: 10.1186/s40634-022-00541-4. PMID: 36209443; PMCID: PMC9548455.
304. Hevesi M, **Chahla J**. Editorial Commentary: Hip Chondral Defect Treatment Requires Cells, Signal, and Scaffold: The Chef Is In the Kitchen. Arthroscopy. 2022 Oct;38(10):2827-2828. doi: 10.1016/j.arthro.2022.06.007. PMID: 36192044.
305. Mameri ES, Dasari SP, Fortier LM, Verdejo FG, Gursoy S, Yanke AB, **Chahla J**. Review of Meniscus Anatomy and Biomechanics. Curr Rev Musculoskelet Med. 2022 Oct;15(5):323-335. doi: 10.1007/s12178-022-09768-1. Epub 2022 Aug 10. PMID: 35947336; PMCID: PMC9463428.

306. Geeslin AG, **Chahla J**, LaPrade RF. Combined Anterior Cruciate Ligament and Lateral Extra-Articular Reconstruction. Arthroscopy. 2022 Sep;38(9):2600-2601. doi: 10.1016/j.arthro.2022.07.001. PMID: 36064274.
307. Kunze KN, Alter KH, Cohn MR, Vadhera AS, Verma NN, Yanke AB, **Chahla J**. YouTube videos provide low-quality educational content about rotator cuff disease. Clin Shoulder Elb. 2022 Sep;25(3):217-223. doi: 10.5397/cise.2022.00927. Epub 2022 Jul 18. PMID: 35971604; PMCID: PMC9471818.
308. Vadhera AS, Knapik DM, Gursoy S, Perry AK, Kunze KN, Singh H, Westrick JC, **Chahla J**. Avulsion fractures of the ischial tuberosity in the pediatric athlete: a systematic review and return to sport analysis. J Pediatr Orthop B. 2022 Sep 1;31(5):508-516. doi: 10.1097/BPB.0000000000000968. Epub 2022 Jun 9. PMID: 35258027.
309. Singh H, Knapik DM, Polce EM, Eikani CK, Bjornstad AH, Gursoy S, Perry AK, Westrick JC, Yanke AB, Verma NN, Cole BJ, **Chahla JA**. Relative Efficacy of Intra-articular Injections in the Treatment of Knee Osteoarthritis: A Systematic Review and Network Meta-analysis. Am J Sports Med. 2022 Sep;50(11):3140-3148. doi: 10.1177/03635465211029659. Epub 2021 Aug 17. PMID: 34403285.
310. Perrotta C, **Chahla J**, Badariotti G, Ramos J. Interventions for preventing venous thromboembolism in adults undergoing knee arthroscopy. Cochrane Database Syst Rev. 2022 Aug 22;8(8):CD005259. doi: 10.1002/14651858.CD005259.pub5. PMID: 35993965; PMCID: PMC9394584.
311. Kaiser JT, Damodar D, Udine MJ, Meeker ZD, McCormick JR, Wagner KR, Krych AJ, Chahla JA, Cole BJ. Meniscal Extrusion: A Critical Analysis Review. JBJS Rev. 2022 Aug 4;10(7). doi: 10.2106/JBJS.RVW.22.00019. PMID: 35922395.
312. Berlinberg EJ, Patel HH, Ogedegbe B, Forlenza EM, **Chahla J**, Mascarenhas R, Forsythe B. Postoperative, But Not Preoperative Coronavirus Disease 2019 (COVID-19), Is Associated With an Increased Rate of Medical Adverse Events Following Arthroscopic Procedures. Arthrosc Sports Med Rehabil. 2022 Aug;4(4):e1269-e1276. doi: 10.1016/j.asmr.2022.03.007. Epub 2022 Mar 30. PMID: 35373149; PMCID: PMC8964339.
313. Gursoy S, Clapp IM, Perry AK, Hodakowski A, Kerzner B, Singh H, Vadhera AS, Bach BR Jr, Bush-Joseph CA, Forsythe B, Yanke AB, Verma NN, Cole BJ, **Chahla J**. Patients Follow 3 Different Rate-of-Recovery Patterns After Anterior Cruciate Ligament Reconstruction Based on International Knee Documentation Committee Score. Arthroscopy. 2022 Aug;38(8):2480-2490.e3. doi: 10.1016/j.arthro.2022.02.027. Epub 2022 Mar 22. PMID: 35337956.
314. Swindell HW, Kerzner B, Obioha OA, Fortier LM, Khan ZA, Dasari SP, Mameri ES, Gelber PE, **Chahla J**. Osteochondral Allograft Transplantation of the Lateral Femoral Condyle and Distal Femoral Osteotomy in the Setting of Failed Osteochondritis Dissecans Fixation. Arthrosc Tech. 2022 Jun 21;11(7):e1301-e1310. doi: 10.1016/j.eats.2022.03.014. PMID: 35936851; PMCID: PMC9353333.
315. Alter TD, Knapik DM, Lambers F, Sivasundaram L, Malloy P, **Chahla J**, Nho SJ. Outcomes for the Arthroscopic Treatment of Femoroacetabular Impingement Syndrome With Acetabular Retroversion: A 3D Computed Tomography Analysis. Am J Sports Med. 2022 Jul;50(8):2155-2164. doi: 10.1177/03635465221097118. Epub 2022 May 23. PMID: 35604075.

316. Maheshwer B, Polce EM, Parvaresh KC, Paul K, Yanke AB, Forsythe B, Bush-Joseph CA, Bach BR, Cole BJ, Verma NN, Kogan M, **Chahla J**. Establishing Clinically Significant Outcomes After Anterior Cruciate Ligament Reconstruction in Pediatric Patients. J Pediatr Orthop. 2022 Jul 1;42(6):e641-e648. doi: 10.1097/BPO.0000000000002143. Epub 2022 Mar 17. PMID: 35297390.
317. Forsythe B, **Chahla J**, Korrapati A, Lavoie-Gagne O, Forlenza E, Diaz CC, Chung CB, Bae WC, Bach BR, Cole B, Yanke AB, Verma NN. Bone Marrow Aspirate Concentrate Augmentation May Accelerate Allograft Ligamentization in Anterior Cruciate Ligament Reconstruction: A Double-Blinded Randomized Controlled Trial. Arthroscopy. 2022 Jul;38(7):2255-2264. doi: 10.1016/j.arthro.2022.01.010. Epub 2022 Jan 15. PMID: 35042007.
318. Looney AM, Bodendorfer BM, Donaldson ST, Browning RB, **Chahla J**A, Nho SJ. Influence of Fatty Infiltration on Hip Abductor Repair Outcomes: A Systematic Review and Meta-analysis. Am J Sports Med. 2022 Jul;50(9):2568-2580. doi: 10.1177/03635465211027911. Epub 2021 Sep 8. PMID: 34495797.
319. Condron NB, Knapik DM, Gilat R, Vadhera AS, Farivar D, Shewman EF, Yanke AB, **Chahla J**, Cole BJ. Concomitant Meniscotibial Ligament Reconstruction Decreases Meniscal Extrusion Following Medial Meniscus Allograft Transplantation: A Cadaveric Analysis. Arthroscopy. 2022 Jun 27:S0749-8063(22)00366-8. doi: 10.1016/j.arthro.2022.06.015. Epub ahead of print. PMID: 35772603.
320. Fortier LM, Knapik DM, Dasari SP, Polce EM, Familiari F, Gursoy S, **Chahla J**. Clinical and Magnetic Resonance Imaging Outcomes After Microfracture Treatment With and Without Augmentation for Focal Chondral Lesions in the Knee: A Systematic Review and Meta-analysis. Am J Sports Med. 2022 Jun 23:3635465221087365. doi: 10.1177/03635465221087365. Epub ahead of print. PMID: 35736251.
321. Gursoy S, Perry AK, Dandu N, Singh H, Vadhera AS, Yanke A, LaPrade RF, **Chahla J**. Effect of Sectioning of the Anterior Cruciate Ligament and Posterolateral Structures on Lateral Compartment Gapping: A Randomized Biomechanical Study. Orthop J Sports Med. 2022 Jun 6;10(6):23259671221100216. doi: 10.1177/23259671221100216. PMID: 35693457; PMCID: PMC9178986.
322. Kerzner B, Hevesi M, Fortier LM, Haynes MS, Gursoy S, Dasari SP, Khan ZA, Yanke AB, **Chahla J**. Lateral Patellofemoral Ligament Reconstruction With Semitendinosus Allograft in the Setting of Previous Lateral Release. Arthrosc Tech. 2022 May 21;11(6):e1097-e1103. doi: 10.1016/j.eats.2022.02.016. PMID: 35782849; PMCID: PMC9244735.
323. Berlinberg EJ, Forlenza EM, Patel HH, Ross R, Mascarenhas R, **Chahla J**, Nho SJ, Forsythe B. Increased Readmission Rates but No Difference in Complication Rates in Patients Undergoing Inpatient Versus Outpatient Hip Arthroscopy: A Large Matched-Cohort Insurance Database Analysis. Arthrosc Sports Med Rehabil. 2022 May 28;4(3):e975-e988. doi: 10.1016/j.asmr.2022.02.001. PMID: 35747635; PMCID: PMC9210381.
324. Vadhera AS, Lee JS, Veloso IL, Singh H, Trasolini NA, Kunze KN, Gursoy S, Geeslin AG, Verma NN, **Chahla J**. Technique Articles Are More Effective at Increasing Social Media Attention in Comparison With Original Research Articles: An Altmetrics-Based Analysis. Arthrosc Sports Med Rehabil. 2022 Mar 26;4(3):e989-e995. doi: 10.1016/j.asmr.2022.02.002. PMID: 35747624; PMCID: PMC9210375.

325. Kunze KN, Krivicich LM, Clapp IM, Bodendorfer BM, Nwachukwu BU, **Chahla J**, Nho SJ. Machine Learning Algorithms Predict Achievement of Clinically Significant Outcomes After Orthopaedic Surgery: A Systematic Review. Arthroscopy. 2022 Jun;38(6):2090-2105. doi: 10.1016/j.arthro.2021.12.030. Epub 2021 Dec 27. PMID: 34968653.
326. Krivicich LM, Kunze KN, Parvaresh KC, Jan K, DeVinney A, Vadhera A, LaPrade RF, **Chahla J**. Comparison of Long-term Radiographic Outcomes and Rate and Time for Conversion to Total Knee Arthroplasty Between Repair and Meniscectomy for Medial Meniscus Posterior Root Tears: A Systematic Review and Meta-analysis. Am J Sports Med. 2022 Jun;50(7):2023-2031. doi: 10.1177/03635465211017514. Epub 2021 Jul 12. PMID: 34251898.
327. Knapik DM, Kunze KN, Azua E, Vadhera A, Yanke AB, **Chahla J**. Radiographic and Clinical Outcomes After Tibial Tubercle Osteotomy for the Treatment of Patella Alta: A Systematic Review and Meta-analysis. Am J Sports Med. 2022 Jun;50(7):2042-2051. doi: 10.1177/03635465211012371. Epub 2021 May 26. PMID: 34038256.
328. Alter TD, Knapik DM, Guidetti M, Espinoza A, **Chahla J**, Nho SJ, Malloy P. Three-Dimensional Quantification of Cam Resection Using MRI Bone Models: A Comparison of 2 Techniques. Orthop J Sports Med. 2022 May 6;10(5):23259671221095417. doi: 10.1177/23259671221095417. PMID: 35547617; PMCID: PMC9083056.
329. Perry AK, Dandu N, Knapik DM, Inoue N, Gursoy S, Bush-Joseph CA, Yanke AB, **Chahla J**. Lateral Harvest of an Osseous-Based Quadriceps Tendon Autograft Results in Thinner Remaining Patellar Bone. Orthop J Sports Med. 2022 May 6;10(5):23259671221093685. doi: 10.1177/23259671221093685. PMID: 35547608; PMCID: PMC9083045.
330. Hodakowski AJ, McCormick JR, Patel MS, Pang C, Yi D, Rea PM, Perry AK, Nho SJ, **Chahla J**. Social Media in Hip Arthroscopy Is an Underused Resource That Enhances Physician Online Reputation. Arthrosc Sports Med Rehabil. 2021 Dec 30;4(2):e349-e357. doi: 10.1016/j.asmr.2021.10.009. PMID: 35494268; PMCID: PMC9042750.
331. Beletsky A, Okoroha KR, Cabarcas B, Garcia GH, Gowd AK, Meyer J, Vadhera AS, Singh H, Gursoy S, White GM, Davidson J, Nicholson GP, **Chahla J**, Verma NN. Magnetic Resonance Imaging Findings of the Asymptomatic Shoulder May Impact Performance, Not Future Injury List Placement in Major League Baseball Pitchers. Arthrosc Sports Med Rehabil. 2022 Feb 16;4(2):e487-e493. doi: 10.1016/j.asmr.2021.10.029. PMID: 35494266; PMCID: PMC9042760.
332. Cregar W, Fortier LM, Kerzner B, Dasari SP, Gursoy S, **Chahla J**. Double-Row Suture Anchor Fixation and Achilles Allograft Augmentation for Chronic Patellar Tendon Rupture Repair. Arthrosc Tech. 2022 Mar 19;11(4):e631-e638. doi: 10.1016/j.eats.2021.12.017. PMID: 35493057; PMCID: PMC9051965.
333. Kerzner B, Swindell HW, Fice MP, Allende F, Khan ZA, Fortier LM, Blank AT, **Chahla J.** Minimally Invasive Surgical Approach for Open Common Peroneal Nerve Neurolysis in the Setting of Previous Posterior Schwannoma Removal. Arthrosc Tech. 2022 Mar 28;11(4):e705-e710. doi: 10.1016/j.eats.2021.12.027. PMID: 35493036; PMCID: PMC9052142.
334. Perry AK, Knapik DM, Gursoy S, Alter TD, Clapp IM, Verma NN, LaPrade RF, **Chahla J.** Determining the Roles of the Anterior Cruciate Ligament, Posterolateral Corner, and Medial Collateral Ligament in Knee Hyperextension Using the Heel-Height Test. Orthop

J Sports Med. 2022 Apr 8;10(4):23259671221086669. doi: 10.1177/23259671221086669. PMID: 35450304; PMCID: PMC9016545.
335. Knapik DM, Singh H, Gursoy S, Trasolini NA, Perry AK, **Chahla J**. Functional Bracing Following Anterior Cruciate Ligament Reconstruction: A Critical Analysis Review. JBJS Rev. 2021 Sep 9;9(9). doi: 10.2106/JBJS.RVW.21.00056. PMID: 35417443.
336. Perry AK, Lavoie-Gagne O, Knapik DM, Maheshwer B, Hodakowski A, Gursoy S, LaPrade RF, **Chahla J**. Examining the Efficacy of Medial Meniscus Posterior Root Repair: A Meta-analysis and Systematic Review of Biomechanical and Clinical Outcomes. Am J Sports Med. 2022 Apr 6:3635465221077271. doi: 10.1177/03635465221077271. Epub ahead of print. PMID: 35384728.
337. Huddleston HP, **Chahla J**, Gursoy S, Williams BT, Dandu N, Malloy P, Naveen NB, Cole BJ, Yanke AB. A Comprehensive Description of the Lateral Patellofemoral Complex: Anatomy and Anisometry. Am J Sports Med. 2022 Mar;50(4):984-993. doi: 10.1177/03635465221078033. PMID: 35373608.
338. Berlinberg EJ, Patel HH, Ogedegbe B, Forlenza EM, **Chahla J**, Mascarenhas R, Forsythe B. Postoperative, But not Preoperative COVID-19 is Associated With an Increased Rate of Medical Adverse Events Following Arthroscopic Procedures. Arthrosc Sports Med Rehabil. 2022 Mar 30. doi: 10.1016/j.asmr.2022.03.007. Epub ahead of print. PMID: 35373149; PMCID: PMC8964339.
339. Vadhera AS, Knapik DM, Gursoy S, Farivar D, Perry AK, Cole BJ, **Chahla J**. Correction to: Current Concepts in Anterior Tibial Closing Wedge Osteotomies for Anterior Cruciate Ligament Deficient Knees. Curr Rev Musculoskelet Med. 2022 Apr 4. doi: 10.1007/s12178-022-09750-x. Epub ahead of print. Erratum for: Curr Rev Musculoskelet Med. 2021 Dec;14(6):485-492. PMID: 35368215.
340. Gursoy S, Clapp IM, Perry AK, Hodakowski A, Kerzner B, Singh H, Vadhera AS, Bach BR Jr, Bush-Joseph CA, Forsythe B, Yanke AB, Verma NN, Cole BJ, **Chahla J**. Patients Follow 3 Different Rate-of-Recovery Patterns After Anterior Cruciate Ligament Reconstruction Based on International Knee Documentation Committee Score. Arthroscopy. 2022 Mar 22:S0749-8063(22)00165-7. doi: 10.1016/j.arthro.2022.02.027. Epub ahead of print. PMID: 35337956.
341. Maheshwer B, Polce EM, Parvaresh KC, Paul K, Yanke AB, Forsythe B, Bush-Joseph CA, Bach BR, Cole BJ, Verma NN, Kogan M, **Chahla J**. Establishing Clinically Significant Outcomes After Anterior Cruciate Ligament Reconstruction in Pediatric Patients. J Pediatr Orthop. 2022 Mar 17. doi:10.1097/BPO.0000000000002143. Epub ahead of print. PMID: 35297390.
342. Vadhera AS, Knapik DM, Gursoy S, Perry AK, Kunze KN, Singh H, **Chahla J**. Avulsion fractures of the ischial tuberosity in the pediatric athlete: a systematic review and return to sport analysis. J Pediatr Orthop B. 2022 Mar 7. doi: 10.1097/BPB.0000000000000968. Epub ahead of print. PMID: 35258027.
343. Gursoy S, Perry AK, Brady A, Dandu N, Singh H, Vadhera AS, Yanke AB, LaPrade RF, **Chahla J**. Optimal Tibial Tunnel Placement for Medial and Lateral Meniscus Root Repair on the Anteromedial Tibia in the Setting of Anterior and Posterior Cruciate Ligament Reconstruction of the Knee. Am J Sports Med. 2022 Apr;50(5):1237-1244. doi: 10.1177/03635465221074312. Epub 2022 Feb 28. PMID: 35225000.
344. Diaz CC, Lavoie-Gagne OZ, Knapik DM, Korrapati A, **Chahla J**, Forsythe B. Outcomes of Distal Femoral Osteotomy for Valgus Malalignment: A Systematic Review and Meta-

analysis of Closing Wedge Versus Opening Wedge Techniques. Am J Sports Med. 2022 Feb 14:3635465211051740. doi: 10.1177/03635465211051740. Epub ahead of print. PMID: 35156408.

345. Kunze KN, Pakanati JJ, Vadhera AS, Polce EM, Williams BT, Parvaresh KC, **Chahla J**. The Efficacy of Platelet-Rich Plasma for Ligament Injuries: A Systematic Review of Basic Science Literature With Protocol Quality Assessment. Orthop J Sports Med. 2022 Feb 9;10(2):23259671211066504. doi:10.1177/23259671211066504. PMID: 35155701; PMCID: PMC8832618.
346. Kerzner B, Gursoy S, Dasari SP, Fortier LM, Yanke AB**, Chahla J**. Trochlear Osteochondral Shell Allograft Technique to Treat Trochlear Dysplasia in the Setting of Chondral Damage and Chronic Patellar Instability. Arthrosc Tech. 2022 Jan 23;11(2):e241-e249. doi: 10.1016/j.eats.2021.10.014. PMID: 35155119; PMCID: PMC8821720.
347. Perry AK, Trasolini NA, Gursoy S, Vadhera AS, Williams J, Nho SJ, **Chahla J**. Revision Hip Arthroscopy for Graft Retear and Residual Cam Lesion in a Previously Labral Reconstructed Hip. Arthrosc Tech. 2022 Jan 21;11(2):e139-e145.
348. doi: 10.1016/j.eats.2021.10.003. PMID: 35155105; PMCID: PMC8821039.
349. Forlenza EM, Lavoie-Gagne OZ, Lu Y, Diaz CC, **Chahla J**, Forsythe B. Return to Play and Player Performance After Achilles Tendon Rupture in UEFA Professional Soccer Players: A Matched-Cohort Analysis of Players From 1999 to 2018. Orthop J Sports Med. 2021 Sep 27;9(9):23259671211024199. doi: 10.1177/23259671211024199. PMID: 35146029; PMCID: PMC8822021.
350. Fortier LM, Gursoy S, Knapik DM, **Chahla J**. Three-Dimensional Patient Specific Instrumentation and Cutting Guide for Medial Closing Wedge High Tibial Osteotomy to Correct Valgus Malalignment. Arthrosc Tech. 2021 Dec 20;11(1):e13-e23. doi: 10.1016/j.eats.2021.08.030. PMID: 35127424; PMCID: PMC8807722.
351. Forsythe B**, Chahla J**, Korrapati A, Lavoie-Gagne O, Forlenza E, Diaz CC, Chung CB, Bae WC, Bach BR, Cole B, Yanke AB, Verma NN. Bone Marrow Aspirate Concentrate Augmentation may Accelerate Allograft Ligamentization in Anterior Cruciate Ligament Reconstruction: A Double Blinded Randomized Controlled Trial. Arthroscopy. 2022 Jan 15:S0749-8063(22)00013-5. doi: 10.1016/j.arthro.2022.01.010. Epub ahead of print. PMID: 35042007.
352. Manderle BJ, Beletsky A, Gorodischer T, **Chahla J**, Cancienne JM, Vadhera AS, Trasolini N, Williams BT, Gursoy S, Bach BR Jr, Verma NN. Transtibial Anterior Cruciate Ligament Reconstruction: Tips for a Successful Anatomic Reconstruction. Arthrosc Tech. 2021 Nov 29;10(12):e2783-e2788. doi: 10.1016/j.eats.2021.08.025. PMID: 35004161; PMCID: PMC8719302.
353. Fortier LM, Gursoy S, Singh H, **Chahla J**. Two-Stage Revision Anterior Cruciate Ligament Reconstruction with Cannulated Allograft Bone Dowels Soaked in Bone Marrow Aspirate Concentrate. Arthrosc Tech. 2021 Nov 16;10(12):e2699-e2708. doi: 10.1016/j.eats.2021.08.013. PMID: 35004151; PMCID: PMC8719137.
354. Perry AK, McCormick JR, Knapik DM, Maheshwer B, Gursoy S, Kogan M, **Chahla J**. Overprescribing and Undereducating: a Survey of Pre- and Postoperative Pain Protocols for Pediatric Anterior Cruciate Ligament Surgery. Arthrosc Sports Med Rehabil. 2021 Dec 1;3(6):e1905-e1912. doi: 10.1016/j.asmr.2021.09.008. PMID: 34977647; PMCID: PMC8689250.

355. Alter TD, Malloy P, Newhouse AC, Suppauksorn S, Orias AE, **Chahla J**, Inoue N, Nho SJ. Three-Dimensional Measures of Bony Resection During Femoral Osteochondroplasty Are Related to Alpha Angle Measures: A Cadaveric Study. Arthrosc Sports Med Rehabil. 2021 Sep 27;3(6):e1857-e1863. doi: 10.1016/j.asmr.2021.08.016. PMID: 34977641; PMCID: PMC8689252.
356. Kunze KN, Krivicich LM, Clapp IM, Bodendorfer BM, Nwachukwu BU, **Chahla J**, Nho SJ. Machine Learning Algorithms Predict Achievement of Clinically Significant Outcomes Following Orthopaedic Surgery: A Systematic Review. Arthroscopy. 2021 Dec 27:S0749-8063(21)01121-X. doi: 10.1016/j.arthro.2021.12.030. Epub ahead of print. PMID: 34968653.
357. Vadhera AS, Knapik DM, Gursoy S, Farviar D, Perry AK, Cole BJ, **Chahla J**. Current Concepts in Anterior Tibial Closing Wedge Osteotomies for Anterior Cruciate Ligament Deficient Knees. Curr Rev Musculoskelet Med. 2021 Dec;14(6):485-492. doi: 10.1007/s12178-021-09729-0. Epub 2021 Dec 15. PMID: 34907514.
358. Dasari SP, Kerzner B, Fortier LM, Rea PM, Bodendorfer BM, **Chahla J**, Garrigues GE, Verma NN. Improved Outcomes for Proximal Humerus Fracture Open Reduction Internal Fixation Augmented with a Fibular Allograft in Elderly Patients: A Systematic Review and Meta-Analysis. J Shoulder Elbow Surg. 2021 Dec 11:S1058-2746(21)00832-6. doi: 10.1016/j.jse.2021.11.004. Epub ahead of print. PMID: 34906682.
359. Bodendorfer BM, DeFroda SF, Newhouse AC, Yang DS, Shu HT, Wichman D, Murphy JP, Milner JD, Hartnett DA, Gould H, **Chahla J**, Nho SJ. Recurrence of Hamstring Injuries and Risk Factors for Partial and Complete Tears in the National Football League: An Analysis From 2009-2020. Phys Sportsmed. 2021 Dec 20:1-5. doi: 10.1080/00913847.2021.2013106. Epub ahead of print. PMID: 34878369.
360. Muench LN, Berthold DP, Archambault S, Slater M, Mehl J, Obopilwe E, Cote MP, Arciero RA, **Chahla J**, Lee Pace J. Anterior cruciate ligament (ACL) repair using cortical or anchor fixation with suture tape augmentation vs ACL reconstruction: A comparative biomechanical analysis. Knee. 2021 Dec 4;34:76-88. doi: 10.1016/j.knee.2021.09.003. Epub ahead of print. PMID: 34875498.
361. Alter TD, Knapik DM, Chapman RS, Clapp IM, Trasolini NA, **Chahla J**, Nho SJ. Return to Sport in Athletes With Borderline Hip Dysplasia After Hip Arthroscopy for Femoroacetabular Impingement Syndrome. Am J Sports Med. 2022 Jan;50(1):30-39. doi: 10.1177/03635465211056082. Epub 2021 Nov 26. PMID: 34825840.
362. DeFroda SF, Alter TD, Lambers F, Malloy P, Clapp IM, **Chahla J**, Nho SJ. Quantification of Acetabular Coverage on 3-Dimensional Reconstructed Computed Tomography Scan Bone Models in Patients With Femoroacetabular Impingement Syndrome: A Descriptive Study. Orthop J Sports Med. 2021 Nov 19;9(11):23259671211049457. doi: 10.1177/23259671211049457. PMID: 34820460; PMCID: PMC8607491.
363. Kimball JS, Gowd AK, Waterman BR, Sherman SL, **Chahla J**, Amin NH, Liu J. Cement augmentation of suture anchors in the proximal humerus during rotator cuff repair improves pullout strength: a systematic review. J ISAKOS. 2021 Nov;6(6):349-355. doi: 10.1136/jisakos-2020-000603. Epub 2021 Jun 21. PMID: 34794964.
364. Gursoy S, Singh H, Vadhera AS, Perry AK, Nho SJ, **Chahla J**. Capsular Management with Traction-Assisted T-Capsulotomy Technique During Hip Arthroscopy. Arthrosc

Tech. 2021 Sep 14;10(10):e2271-e2278. doi: 10.1016/j.eats.2021.07.002. PMID: 34754734; PMCID: PMC8556758.

365. Forsythe B, Lu Y, Agarwalla A, Ezuma CO, Patel BH, Nwachukwu BU, Beletsky A, **Chahla J**, Kym CR, Yanke AB, Cole BJ, Bush-Joseph CA, Bach BR, Verma NN. Delaying ACL reconstruction beyond 6 months from injury impacts likelihood for clinically significant outcome improvement. Knee. 2021 Dec;33:290-297. doi: 10.1016/j.knee.2021.10.010. Epub 2021 Oct 30. PMID: 34739960.
366. Rossi LA, Tanoira I, Ranalletta M, Kunze KN, Farivar D, Perry A, **Chahla J**. Cemented vs Uncemented Reverse Shoulder Arthroplasty for Proximal Humeral Fractures: A Systematic Review and Meta-analysis. J Shoulder Elbow Surg. 2021 Nov 1:S1058-2746(21)00760-6. doi: 10.1016/j.jse.2021.10.011. Epub ahead of print. PMID: 34737086.
367. Diaz CC, Forlenza EM, Lavoie-Gagne OZ, Knapik DM, Korrapati A, **Chahla J**, Forsythe B. Acromioclavicular Joint Separation in UEFA Soccer Players: A Matched-Cohort Analysis of Return to Play and Player Performance From 1999 to 2018. Orthop J Sports Med. 2021 Oct 21;9(10):23259671211026262. doi: 10.1177/23259671211026262. PMID: 34708134; PMCID: PMC8543588.
368. Whitney KE, Dornan GJ, King J, **Chahla J**, Evans TA, Philippon MJ, LaPrade RF, Huard J. The Effect of a Single Freeze-Thaw Cycle on Matrix Metalloproteinases in Different Human Platelet-Rich Plasma Formulations. Biomedicines. 2021 Oct 6;9(10):1403. doi: 10.3390/biomedicines9101403. PMID: 34680520; PMCID: PMC8533272.
369. Bachmaier S, Smith PA, Argintar EH, **Chahla J**, Higgins LD, Wijdicks CA. Independent Suture Augmentation With All-Inside Anterior Cruciate Ligament Reconstruction Reduces Peak Loads on Soft-Tissue Graft. A Biomechanical Full- Construct Study. Arthroscopy. 2022 Jan;38(1):88-98. doi: 10.1016/j.arthro.2021.09.032. Epub 2021 Oct 13. PMID: 34655766.
370. Floyd ER, Rodriguez AN, Falaas KL, Carlson GB, **Chahla J**, Geeslin AG, LaPrade RF. The Natural History of Medial Meniscal Root Tears: A Biomechanical and Clinical Case Perspective. Front Bioeng Biotechnol. 2021 Sep 23;9:744065. doi: 10.3389/fbioe.2021.744065. PMID: 34631684; PMCID: PMC8495066.
371. Beletsky A, Naami E, Lu Y, Polce EM, **Chahla J**, Okoroha KR, Bush-Joseph C, Bach B, Yanke A, Forsythe B, Cole BJ, Verma NN. The Minimally Clinically Important Difference and Substantial Clinical Benefit in Anterior Cruciate Ligament Reconstruction: A Time-to-Achievement Analysis. Orthopedics. 2021 Sep-Oct;44(5):299-305. doi: 10.3928/01477447-20210819-03. Epub 2021 Sep 1. PMID: 34590953.
372. Strauss M, Kennedy ML, Brady A, Moatshe G, **Chahla J**, LaPrade RF, Lind M, Engebretsen L. Qualitative and Quantitative Anatomy of the Human Quadriceps Tendon in Young Cadaveric Specimens. Orthop J Sports Med. 2021 Sep 14;9(9):23259671211037305. doi: 10.1177/23259671211037305. PMID: 34541017; PMCID: PMC8445542.
373. Fernandes DA, Melo G, Contreras MEK, Locks R**, Chahla J**, Neves FS. Diagnostic Accuracy of Clinical Tests and Imaging Exams for Femoroacetabular Impingement: An Umbrella Review of Systematic Reviews. Clin J Sport Med. 2021 Sep 17. doi: 10.1097/JSM.0000000000000978. Epub ahead of print. PMID: 34534982.

374. **Chahla J**, Williams BT, Yanke AB, Farr J. The Large Focal Isolated Chondral Lesion. J Knee Surg. 2021 Sep 10. doi: 10.1055/s-0041-1735278. Epub ahead of print. PMID: 34507359.
375. Looney AM, Bodendorfer BM, Donaldson ST, Browning RB, **Chahla JA**, Nho SJ. Influence of Fatty Infiltration on Hip Abductor Repair Outcomes: A Systematic Review and Meta-analysis. Am J Sports Med. 2021 Sep 8:3635465211027911. doi: 10.1177/03635465211027911. Epub ahead of print. PMID: 34495797.
376. Bodendorfer BM, Clapp IM, DeFroda SF, Malloy P, Alter TD, Parvaresh KC, **Chahla J**, Nho SJ. The Natural Course of Recovery After Hip Arthroscopy for Femoroacetabular Impingement According to the International Hip Outcome Tool-12 and Hip Outcome Score Sports Subscale. Am J Sports Med. 2021 Oct;49(12):3250-3260. doi: 10.1177/03635465211034511. Epub 2021 Sep 8. PMID: 34494918.
377. Beck EC, **Chahla J**, Krivicich L, Rasio J, Taylor H, Godbey R, Nho SJ. Lowering the Learning Curve: Intraoperative Automated Radiographic Visualization Tool Allows for Higher Accuracy of Cam Lesion Resection When Used By Novice Surgeon For Arthroscopic Femoroplasty. Arthroscopy. 2021 Aug 24:S0749-8063(21)00772-6. doi: 10.1016/j.arthro.2021.08.020. Epub ahead of print. PMID: 34437944.
378. Leporace G, Gonzalez F, Metsavaht L, Motta M, Carpes FP, **Chahla J**, Luzo M. Are there different gait profiles in patients with advanced knee osteoarthritis? A machine learning approach. Clin Biomech (Bristol, Avon). 2021 Aug;88:105447. doi: 10.1016/j.clinbiomech.2021.105447. Epub 2021 Aug 14. PMID: 34428731.
379. Singh H, Knapik DM, Polce EM, Eikani CK, Bjornstad AH, Gursoy S, Perry AK, Westrick JC, Yanke AB, Verma NN, Cole BJ, **Chahla J**. Relative Efficacy of Intra-articular Injections in the Treatment of Knee Osteoarthritis: A Systematic Review and Network Meta-analysis. Am J Sports Med. 2021 Aug 17:3635465211029659. doi: 10.1177/03635465211029659. Epub ahead of print. PMID: 34403285.
380. Perry AK, DeFroda SF, Gursoy S, Murray IR, Vadhera AS, Nho SJ, **Chahla J**. Top Ten Pearls for Successful Hip Arthroscopy for Femoroacetabular Impingement. Arthrosc Tech. 2021 Jul 21;10(8):e2033-e2042. doi: 10.1016/j.eats.2021.05.005. PMID: 34401251; PMCID: PMC8355535.
381. Gursoy S, Vadhera AS, Singh H, Perry AK, Nho SJ, **Chahla J**. Remplissage and Labral Reconstruction Technique Correlated With Dynamic Hip Examination Using the Kite Technique for Restoration of the Suction Seal in Revision Hip Arthroscopy. Arthrosc Tech. 2021 Jul 20;10(8):e1995-e2004. doi: 10.1016/j.eats.2021.04.027. PMID: 34401245; PMCID: PMC8355511.
382. Perry AK, Gursoy S, Singh H, Vadhera AS, Mehta N, **Chahla J**. The Pink Pad: A Method of Post-Free Distraction During Hip Arthroscopy. Arthrosc Tech. 2021 Jul 13;10(8):e1897-e1902. doi: 10.1016/j.eats.2021.04.013. PMID: 34401230; PMCID: PMC8355178.
383. Beck EC, Gowd AK, Paul K, **Chahla J**, Marquez-Lara AJ, Rasio J, Irie T, Williams J, Nho SJ. Pelvic osteotomies for acetabular dysplasia: Are there outcomes, survivorship and complication differences between different osteotomy techniques? J Hip Preserv Surg. 2021 Feb 5;7(4):764-776. doi: 10.1093/jhps/hnab009. PMID: 34377519; PMCID: PMC8349594.

384. Kunze KN, Haddad A, White AE, Cohn MR, LaPrade RF, **Chahla J**. The Top 50 Most Cited Publications in Meniscus Research. J Knee Surg. 2021 Aug 6. doi: 10.1055/s-0041-1733881. Epub ahead of print. PMID: 34359092.
385. Malloy P, Wichman DM, Garcia F, Espinoza-Orías A, **Chahla J**, Nho SJ. Impaired Lower Extremity Biomechanics, Hip External Rotation Muscle Weakness, and Proximal Femoral Morphology Predict Impaired Single-Leg Squat Performance in People With FAI Syndrome. Am J Sports Med. 2021 Sep;49(11):2984-2993. doi: 10.1177/03635465211029032. Epub 2021 Aug 2. PMID: 34339327.
386. Batista JP, **Chahla J**, Dalmau-Pastor M, Maestu R, Kunze KN, Guelfi M. Arthroscopic anterior cruciate ligament repair with and without suture augmentation: technical note. J ISAKOS. 2021 Jul;6(4):251-256. doi: 10.1136/jisakos-2020-000508. Epub 2021 Feb 15. PMID: 34272302.
387. Kunze KN, Vadhera A, Devinney A, Nwachukwu BU, Kelly BT, Nho SJ, **Chahla J**. Effect of Capsular Closure After Hip Arthroscopy for Femoroacetabular Impingement Syndrome on Achieving Clinically Meaningful Outcomes: A Meta- analysis of Prospective and Comparative Studies. Orthop J Sports Med. 2021 Jun 28;9(6):23259671211017467. doi: 10.1177/23259671211017467. PMID: 34262982; PMCID: PMC8243105.
388. Singh H, DeFroda SF, Gursoy S, Vadhera AS, Perry AK, Nho SJ, **Chahla J**. Hip Labral Reconstruction with Capsular Autograft Augmentation. Arthrosc Tech. 2021 May 17;10(6):e1547-e1551. doi: 10.1016/j.eats.2021.02.025. PMID: 34258204; PMCID: PMC8252816.
389. Knapik DM, Trasolini NA, Diaz CC, **Chahla J**, Forsythe B. Avulsion Injuries and Ruptures of the Proximal Rectus Femoris in Skeletally Mature, High-Level Athletes: A Critical Analysis Review. JBJS Rev. 2021 Jul 14;9(7). doi: 10.2106/JBJS.RVW.20.00269. PMID: 34257241.
390. Krivicich LM, Kunze KN, Parvaresh KC, Jan K, DeVinney A, Vadhera A, LaPrade RF, **Chahla J**. Comparison of Long-term Radiographic Outcomes and Rate and Time for Conversion to Total Knee Arthroplasty Between Repair and Meniscectomy for Medial Meniscus Posterior Root Tears: A Systematic Review and Meta-analysis. Am J Sports Med. 2021 Jul 12:3635465211017514. doi: 10.1177/03635465211017514. Epub ahead of print. PMID: 34251898.
391. Yanke AB, Huddleston HP, **Chahla J**, Cole BJ. Medial Meniscus Transplantation and Bone-Tendon-Bone Anterior Cruciate Ligament Reconstruction. J Am Acad Orthop Surg. 2021 Jun 29. doi: 10.5435/JAAOS-D-20-00363. Epub ahead of print. PMID: 34242205.
392. Knapik DM, Farivar D, Kunze KN, Gilat R, Nho SJ, **Chahla J**. Indications and Outcomes After Ligamentum Teres Reconstruction: A Systematic Review. Arthrosc Sports Med Rehabil. 2021 May 7;3(3):e939-e949. doi: 10.1016/j.asmr.2021.01.023. PMID: 34195664; PMCID: PMC8220633.
393. Beletsky A, Naveen NB, Tauro T, Southworth TM, **Chahla J**, Verma NN, Yanke AB, Cole BJ. Microdrilling Demonstrates Superior Patient-Reported Outcomes and Lower Revision Rates Than Traditional Microfracture: A Matched Cohort Analysis. Arthrosc Sports Med Rehabil. 2021 Apr 6;3(3):e629-e638. doi: 10.1016/j.asmr.2020.10.006. PMID: 34195625; PMCID: PMC8220563.

394. Frank RM, Sherman SL, **Chahla J**, Dragoo JL, Mandelbaum B; Members of the Biologic Association, Anz AW, Bradley JP, Chu CR, Cole BJ, Farr J, Flanigan DC, Gomoll AH, Halbrecht J, Horsch K, Lattermann C, Leucht P, Maloney WJ, McIntyre LF, Murray I, Muschler GF, Nakamura N, Piuzzi NS, Rodeo SA, Saris DBF, Shaffer WO, Shapiro SA, Spindler KP, Steinwachs M, Tokish JM, Vangsness CT, Watson JT, Yanke AB, Zaslav KR. Biologic Association Annual Summit: 2020 Report. Orthop J Sports Med. 2021 Jun 7;9(6):23259671211015667. doi: 10.1177/23259671211015667. PMID: 34164559; PMCID: PMC8191082.
395. Gursoy S, Vadhera AS, Singh H, Perry A, Nho SJ, **Chahla J**. Intraoperative Guidance for the Surgical Correction of Cam Deformities Using Hip Arthroscopy Based on Alpha Angle Measurement. Arthrosc Tech. 2021 Apr 26;10(5):e1351-e1360. doi: 10.1016/j.eats.2021.01.038. PMID: 34141553; PMCID: PMC8185893.
396. Knapik DM, Kunze KN, Azua E, Vadhera A, Yanke AB, **Chahla J**. Radiographic and Clinical Outcomes After Tibial Tubercle Osteotomy for the Treatment of Patella Alta: A Systematic Review and Meta-analysis. Am J Sports Med. 2021 May 26:3635465211012371. doi: 10.1177/03635465211012371. Epub ahead of print. PMID: 34038256.
397. DePhillipo NN, **Chahla J**, Busler M, LaPrade RF. Mobile Phone GPS Data and Prevalence of COVID-19 Infections: Quantifying Parameters of Social Distancing in the U.S. Arch Bone Jt Surg. 2021 Mar;9(2):217-223. doi: 10.22038/abjs.2020.48515.2404. PMID: 34026940; PMCID: PMC8121034.
398. Hinckel BB, Baumann CA, Ejnisman L, Cavinatto LM, Martusiewicz A, Tanaka MJ, Tompkins M, Sherman SL, **Chahla JA**, Frank R, Yamamoto GL, Bicos J, Arendt L, Fithian D, Farr J. Evidence-based Risk Stratification for Sport Medicine Procedures During the COVID-19 Pandemic. J Am Acad Orthop Surg Glob Res Rev. 2020 Oct 1;4(10):e20.00083. doi: 10.5435/JAAOSGlobal-D-20-00083. PMID: 33986224; PMCID: PMC7537824.
399. Wolfson T, Vadhera AS, Parvaresh K, Verma N, LaPrade RF, **Chahla J**. Arthroscopic Reduction and Internal Fixation of Tibial Eminence Fractures With Transosseous Suture Bridge Fixation. Arthrosc Tech. 2021 Mar 12;10(4):e1039-e1046. doi: 10.1016/j.eats.2020.12.003. PMID: 33981548; PMCID: PMC8085312.
400. Maheshwer B, Wong SE, Polce EM, Paul K, Forsythe B, Bush-Joseph C, Bach BR, Yanke AB, Cole BJ, Verma NN, **Chahla J**. Establishing the Minimal Clinically Important Difference and Patient-Acceptable Symptomatic State After Arthroscopic Meniscal Repair and Associated Variables for Achievement. Arthroscopy. 2021 Dec;37(12):3479-3486. doi: 10.1016/j.arthro.2021.04.058. Epub 2021 May 6. PMID: 33964390.
401. Garcia FL, Williams BT, Maheshwer B, Bedi A, Wong IH, Martin HD, Nho SJ, **Chahla J**. Pain management practice patterns after hip arthroscopy: an international survey. J Hip Preserv Surg. 2020 Dec 30;7(3):537-546. doi: 10.1093/jhps/hnaa050. PMID: 33948210; PMCID: PMC8081420.
402. Browning RB, Clapp IM, Krivicich LM, Nwachukwu BU, **Chahla J**, Nho SJ. Repeat Revision Hip Arthroscopy Outcomes Match That of Initial Revision But Not That of Primary Surgery for Femoroacetabular Impingement Syndrome. Arthroscopy. 2021 Dec;37(12):3434-3441. doi: 10.1016/j.arthro.2021.04.031. Epub 2021 Apr 30. PMID: 33940125.

403. Kunze KN, Polce EM, **Chahla J**. Response to "Regarding 'Editorial Commentary: Artificial Intelligence in Sports Medicine Diagnosis Needs to Improve'". Arthroscopy. 2021 May;37(5):1367-1368. doi: 10.1016/j.arthro.2021.03.012. PMID: 33896486.
404. Kunze KN, Polce EM, Clapp I, Nwachukwu BU, **Chahla J**, Nho SJ. Machine Learning Algorithms Predict Functional Improvement After Hip Arthroscopy for Femoroacetabular Impingement Syndrome in Athletes. J Bone Joint Surg Am. 2021 Jun 16;103(12):1055-1062. doi: 10.2106/JBJS.20.01640. PMID: 33877058.
405. Kunze KN, Manzi J, Richardson M, White AE, Coladonato C, DePhillipo NN, LaPrade RF, **Chahla J**. Combined Anterolateral and Anterior Cruciate Ligament Reconstruction Improves Pivot Shift Compared With Isolated Anterior Cruciate Ligament Reconstruction: A Systematic Review and Meta-analysis of Randomized Controlled Trials. Arthroscopy. 2021 Aug;37(8):2677-2703. doi: 10.1016/j.arthro.2021.03.058. Epub 2021 Apr 20. PMID: 33864833.
406. Kunze KN, Vadhera A, Purbey R, Singh H, Kazarian GS, **Chahla J**. Infographics Are More Effective at Increasing Social Media Attention in Comparison With Original Research Articles: An Altmetrics-Based Analysis. Arthroscopy. 2021 Aug;37(8):2591-2597. doi: 10.1016/j.arthro.2021.03.056. Epub 2021 Apr 8. PMID: 33838252.
407. Wydra FB, Al'Khafaji I, Haruno L, **Chahla J**, Nelson TJ, Gerhardt MB, Metzger MF. Pie-Crusting Capsulotomy Provides Similar Visualization With Increased Repair Stiffness Compared With a T-Capsulotomy: A Biomechanical Study. Arthroscopy. 2021 Sep;37(9):2832-2837. doi: 10.1016/j.arthro.2021.03.044. Epub 2021 Mar 31. PMID: 33812034.
408. DePhillipo NN, Aman ZS, Dekker TJ, Moatshe G, **Chahla J**, LaPrade RF. Preventative and Disease-Modifying Investigations for Osteoarthritis Management Are Significantly Under-represented in the Clinical Trial Pipeline: A 2020 Review. Arthroscopy. 2021 Aug;37(8):2627-2639. doi: 10.1016/j.arthro.2021.03.050. Epub 2021 Mar 31. PMID: 33812028.
409. Cinque ME, Kunze KN, Williams BT, Moatshe G, LaPrade RF, **Chahla J**. Higher Incidence of Radiographic Posttraumatic Osteoarthritis With Transtibial Femoral Tunnel Positioning Compared With Anteromedial Femoral Tunnel Positioning During Anterior Cruciate Ligament Reconstruction: A Systematic Review and Meta- analysis. Am J Sports Med. 2022 Jan;50(1):255-263. doi: 10.1177/0363546521993818. Epub 2021 Mar 26. PMID: 33769902.
410. Bansal S, Floyd ER, A Kowalski M, Aikman E, Elrod P, Burkey K, **Chahla J**, LaPrade RF, Maher SA, Robinson JL, Patel JM. Meniscal repair: The current state and recent advances in augmentation. J Orthop Res. 2021 Jul;39(7):1368-1382. doi: 10.1002/jor.25021. Epub 2021 Mar 19. PMID: 33751642; PMCID: PMC8249336.
411. **Chahla J**, Gursoy S. Editorial Commentary: Peripheral Blood Stem Cells Mobilization Using Granulocyte Colony-Stimulating Factor for Articular Cartilage Injuries: Wake Them Up and Make Them Come to You! Arthroscopy. 2021 Aug;37(8):2518-2520. doi: 10.1016/j.arthro.2021.03.026. Epub 2021 Mar 18. PMID: 33745936.
412. Wong S, Newhouse A, **Chahla J**, Nho S. Arthroscopic Treatment of Hip Dislocation After Previous Hip Arthroscopy: Capsular Reconstruction With Labral Augmentation. Arthrosc Tech. 2021 Feb 22;10(3):e867-e872. doi: 10.1016/j.eats.2020.11.004. PMID: 33738226; PMCID: PMC7953356.

413. DeFroda SF, Cregar W, Vadhera A, Singh H, Perry A, **Chahla J**. Arthroscopic Autologous Chondrocyte Bone Grafting of a Lateral Tibial Plateau Chondral Defect. Arthrosc Tech. 2021 Feb 22;10(3):e861-e865. doi: 10.1016/j.eats.2020.10.078. PMID: 33738225; PMCID: PMC7953324.
414. Vadhera AS, Beletsky A, Singh H, **Chahla J**, Cole BJ, Verma NN. Preoperative psychometric properties of Patient-Reported Outcomes Measurement Information System Upper Extremity, Pain Interference, and Depression in Bankart repair and rotator cuff repair. J Shoulder Elbow Surg. 2021 Oct;30(10):2225-2230. doi: 10.1016/j.jse.2021.02.004. Epub 2021 Mar 3. PMID: 33675977.
415. Lynch TB, **Chahla J**, Nuelle CW. Anatomy and Biomechanics of the Posterior Cruciate Ligament. J Knee Surg. 2021 Apr;34(5):499-508. doi: 10.1055/s-0041-1725007. Epub 2021 Feb 22. PMID: 33618405.
416. Kunze KN, Wright-Chisem J, Polce EM, DePhillipo NN, LaPrade RF, **Chahla J**. Risk Factors for Ramp Lesions of the Medial Meniscus: A Systematic Review and Meta-analysis. Am J Sports Med. 2021 Nov;49(13):3749-3757. doi: 10.1177/0363546520986817. Epub 2021 Feb 10. PMID: 33565883.
417. Cohn MR, Wichman DM, Newhouse AC, Mehta N, Fu MC, **Chahla** J, Nho SJ. High Rate of Full Duty Return to Work After Hip Arthroscopy for Femoroacetabular Impingement Syndrome in Workers Who Are Not on Workers' Compensation. Am J Sports Med. 2021 Mar;49(3):729-736. doi: 10.1177/0363546520985517. Epub 2021 Feb 3. PMID: 33534611.
418. Beck EC, Nwachukwu BU, **Chahla J**, Clapp IM, Jan K, Nho SJ. Complete Capsular Closure Provides Higher Rates of Clinically Significant Outcome Improvement and Higher Survivorship Versus Partial Closure After Hip Arthroscopy at Minimum 5-Year Follow-Up. Arthroscopy. 2021 Jun;37(6):1833-1842. doi: 10.1016/j.arthro.2021.01.035. Epub 2021 Jan 30. PMID: 33529782.
419. Kunze KN, Movasagghi K, Rossi DM, Polce EM, Cohn MR, Karhade AV, **Chahla J**. Systematic Review of Sleep Quality Before and After Arthroscopic Rotator Cuff Repair: Are Improvements Experienced and Maintained? Orthop J Sports Med. 2020 Dec 29;8(12):2325967120969224. doi: 10.1177/2325967120969224. PMID: 33447619; PMCID: PMC7780319.
420. Maheshwer B, Drager J, John NS, Williams BT, LaPrade RF, **Chahla J**. Incidence of Intraoperative and Postoperative Complications After Posterolateral Corner Reconstruction or Repair: A Systematic Review of the Current Literature. Am J Sports Med. 2021 Oct;49(12):3443-3452. doi: 10.1177/0363546520981697. Epub 2021 Jan 27. PMID: 33502894.
421. Kunze KN, Polce EM, Nwachukwu BU, **Chahla J**, Nho SJ. Development and Internal Validation of Supervised Machine Learning Algorithms for Predicting Clinically Significant Functional Improvement in a Mixed Population of Primary Hip Arthroscopy. Arthroscopy. 2021 May;37(5):1488-1497. doi: 10.1016/j.arthro.2021.01.005. Epub 2021 Jan 16. PMID: 33460708.
422. Rossi LA, Frank RM, Wilke D, Provencher CMT, Millet PJ, Romeo A, Walch G, Lo I, Yamamoto N, Bokor D, Di Giacomo G, Tokish J, Lech O, Itoi E, Garrigues G, Scheibel M, Boileau P, Calvo E, Arce G, Toro F, Sugaya H, Ranalletta M, Parada S, Savoie F, Verma NN, **Chahla J**. Evaluation and Management of Glenohumeral Instability With Associated Bone Loss: An Expert Consensus Statement Using the Modified Delphi

Technique. Arthroscopy. 2021 Jun;37(6):1719-1728. doi: 10.1016/j.arthro.2020.12.237. Epub 2021 Jan 13. PMID: 33453347.
423. Maheshwer B, Knapik DM, Polce EM, Verma NN, LaPrade RF, **Chahla J**. Contribution of Multimodal Analgesia to Postoperative Pain Outcomes Immediately After Primary Anterior Cruciate Ligament Reconstruction: A Systematic Review and Meta-analysis of Level 1 Randomized Clinical Trials. Am J Sports Med. 2021 Sep;49(11):3132-3144. doi: 10.1177/0363546520980429. Epub 2021 Jan 7. PMID: 33411564.
424. Freeman KL, Nho SJ, Suppauksorn S, **Chahla J**, Larson CM. Capsular Management Techniques and Hip Arthroscopy. Sports Med Arthrosc Rev. 2021 Mar 1;29(1):22-27. doi: 10.1097/JSA.0000000000000272. PMID: 33395226.
425. Patel BH, Lu Y, Agarwalla A, Puzzitiello RN, Nwachukwu BU, Cvetanovich GL, **Chahla J**, Forsythe B. Maximal Medical Improvement Following Shoulder Stabilization Surgery May Require up to 1 Year: A Systematic Review. HSS J. 2020 Dec;16(Suppl 2):534-543. doi: 10.1007/s11420-020-09773-5. Epub 2020 Sep 10. PMID: 33380993; PMCID: PMC7749924.
426. Stone AV, **Chahla J**, Manderle BJ, Beletsky A, Bush-Joseph CA, Verma NN. ACL Reconstruction Graft Angle and Outcomes: Transtibial vs Anteromedial Reconstruction. HSS J. 2020 Dec;16(Suppl 2):256-263. doi: 10.1007/s11420-019-09707-w. Epub 2019 Aug 9. PMID: 33380955; PMCID: PMC7749890.
427. Gilat R, Haunschild ED, Huddleston H, Parvaresh KC, **Chahla J**, Yanke AB, Cole BJ. Osteochondral Allograft Transplantation of the Knee in Adolescent Patients and the Effect of Physeal Closure. Arthroscopy. 2021 May;37(5):1588-1596. doi: 10.1016/j.arthro.2020.12.204. Epub 2020 Dec 24. PMID: 33359816.
428. Littlefield CP, Belk JW, Houck DA, Kraeutler MJ, LaPrade RF, **Chahla J**, McCarty EC. The Anterolateral Ligament of the Knee: An Updated Systematic Review of Anatomy, Biomechanics, and Clinical Outcomes. Arthroscopy. 2021 May;37(5):1654-1666. doi: 10.1016/j.arthro.2020.12.190. Epub 2020 Dec 17. PMID: 33340678.
429. LaPrade RF, Spalding T, Murray IR, **Chahla J**, Safran MR, Larson CM, Faucett SC, von Bormann R, Brophy RH, Maestu R, Krych AJ, Firer P, Engebretsen L. Knee arthroscopy: evidence for a targeted approach. Br J Sports Med. 2020 Dec 7;55(13):707–8. doi: 10.1136/bjsports-2020-103742. Epub ahead of print. PMID: 33288619; PMCID: PMC8223657.
430. Beck EC, **Chahla J**, Suppauksorn S, Cancienne JM, Krivicich LM, Nho SJ. Author Reply to "Letter to the Editor Regarding 'Comparison of Suction Seal and Contact Pressures Between 270° Labral Reconstruction, Labral Repair, and the Intact Labrum'". Arthroscopy. 2020 Dec;36(12):2947-2948. doi: 10.1016/j.arthro.2020.10.009. PMID: 33276882.
431. Parvaresh K, Rasio JP, Wichman D, **Chahla J**, Nho SJ. The Influence of Body Mass Index on Outcomes After Hip Arthroscopy for Femoroacetabular Impingement Syndrome: Five-Year Results in 140 Patients. Am J Sports Med. 2021 Jan;49(1):90-96. doi: 10.1177/0363546520976357. Epub 2020 Dec 1. PMID: 33258693.
432. Manilov R, **Chahla J**, Maldonado S, Altintas B, Manilov M, Zampogna B. High tibial derotation osteotomy for distal extensor mechanism alignment in patients with squinting patella due to increased external tibial torsion. Knee. 2020 Dec;27(6):1931-1941. doi: 10.1016/j.knee.2020.10.006. Epub 2020 Nov 19. PMID: 33221691.

433. Forsythe B, Lavoie-Gagne O, Patel BH, Lu Y, Ritz E, **Chahla J**, Okoroha KR, Allen AA, Nwachukwu BU. Efficacy of Arthroscopic Surgery in the Management of Adhesive Capsulitis: A Systematic Review and Network Meta-analysis of Randomized Controlled Trials. Arthroscopy. 2021 Jul;37(7):2281-2297. doi: 10.1016/j.arthro.2020.09.041. Epub 2020 Nov 20. PMID: 33221429.
434. Garcia FL, Williams BT, Polce EM, Heller DB, Aman ZS, Nwachukwu BU, Nho SJ, **Chahla J**. Preparation Methods and Clinical Outcomes of Platelet-Rich Plasma for Intra-articular Hip Disorders: A Systematic Review and Meta-analysis of Randomized Clinical Trials. Orthop J Sports Med. 2020 Oct 29;8(10):2325967120960414. doi: 10.1177/2325967120960414. PMID: 33195721; PMCID: PMC7607802.
435. Bessa FS, Williams BT, Polce EM, Neto M, Garcia FL, Leporace G, Metsavaht L, **Chahla J**. Indications and Outcomes for Arthroscopic Hip Labral Reconstruction With Autografts: A Systematic Review. Front Surg. 2020 Oct 16;7:61. doi: 10.3389/fsurg.2020.00061. PMID: 33195381; PMCID: PMC7596302.
436. Kunze KN, Bart JA, Ahmad M, Nho SJ, **Chahla J**. Large Heterogeneity Among Minimal Clinically Important Differences for Hip Arthroscopy Outcomes: A Systematic Review of Reporting Trends and Quantification Methods. Arthroscopy. 2021 Mar;37(3):1028-1037.e6. doi: 10.1016/j.arthro.2020.10.050. Epub 2020 Nov 10. PMID: 33186696.
437. Kunze KN, Cohn MR, Williams BT, Garrigues G, **Chahla J**. First-time Glenohumeral Dislocations: Current Evidence and Considerations in Clinical Decision Making. Sports Med Arthrosc Rev. 2020 Dec;28(4):122-131. doi: 10.1097/JSA.0000000000000283. PMID: 33156225.
438. Williams BT, Vadhera A, Maheshwer B, Polce EM, Salata MJ, Mather RC 3rd, Nho SJ, **Chahla J**. Is There a Role for Ultrasound in Hip Arthroscopy? A Systematic Review. Arthrosc Sports Med Rehabil. 2020 Aug 21;2(5):e655-e660. doi: 10.1016/j.asmr.2020.06.001. PMID: 33135007; PMCID: PMC7588635.
439. **Chahla J**, Kunze KN, LaPrade RF, Getgood A, Cohen M, Gelber P, Barenius B, Pujol N, Leyes M, Akoto R, Fritsch B, Margheritini F, Rips L, Kautzner J, Duthon V, Togninalli D, Giacamo Z, Graveleau N, Zaffagnini S, Engbretsen L, Lind M, Maestu R, Von Bormann R, Brown C, Villascusa S, Monllau JC, Ferrer G, Menetrey J, Hantes M, Parker D, Lording T, Samuelsson K, Weiler A, Uchida S, Frosch KH, Robinson J. The posteromedial corner of the knee: an international expert consensus statement on diagnosis, classification, treatment, and rehabilitation. Knee Surg Sports Traumatol Arthrosc. 2021 Sep;29(9):2976-2986. doi: 10.1007/s00167-020-06336-3. Epub 2020 Oct 26. PMID: 33104867; PMCID: PMC7586411.
440. Humes C, Aguero S, **Chahla J**, Foad A. Blood Flow Restriction and Its Function in Post-Operative Anterior Cruciate Ligament Reconstruction Therapy: Expert Opinion. Arch Bone Jt Surg. 2020 Sep;8(5):570-574. doi: 10.22038/abjs.2020.42068.2145. PMID: 33088857; PMCID: PMC7547166.
441. **Chahla J**, Kunze KN. Editorial Commentary: Meniscal Allograft Transplantation Results in Unacceptable Reoperation Rates According to a Large Claims Database- However, Reoperations Do Not Necessarily Equal Failure. Arthroscopy. 2020 Oct;36(10):2736-2737. doi: 10.1016/j.arthro.2020.08.001. PMID: 33039044.
442. Forlenza EM, **Chahla J**, Forsythe B. Protecting Surgical Patient Safety During the Coronavirus Disease 2019 (COVID-19) Pandemic. Arthrosc Sports Med Rehabil. 2021

Apr;3(2):e615-e618. doi: 10.1016/j.asmr.2020.09.005. Epub 2020 Sep 22. PMID: 32984849; PMCID: PMC7508518.

443. **Chahla J**, Cancienne JM, Beletsky A, Manderle BJ, Verma NN. Arthroscopic Superior Capsular Reconstruction with Dermal Allograft for the Treatment of a Massive Irreparable Rotator Cuff Tear. JBJS Essent Surg Tech. 2020 Aug 20;10(3):e19.00012. doi: 10.2106/JBJS.ST.19.00012. PMID: 32983600; PMCID: PMC7494151.
444. **Chahla J**, Papalamprou A, Chan V, Arabi Y, Salehi K, Nelson TJ, Limpisvasti O, Mandelbaum BR, Tawackoli W, Metzger MF, Sheyn D. Assessing the Resident Progenitor Cell Population and the Vascularity of the Adult Human Meniscus. Arthroscopy. 2021 Jan;37(1):252-265. doi: 10.1016/j.arthro.2020.09.021. Epub 2020 Sep 23. PMID: 32979500; PMCID: PMC7829352.
445. Polce EM, Kunze KN, Farivar D, Fu MC, Nwachukwu BU, Nho SJ, **Chahla J**. Orthopaedic Randomized Controlled Trials Published in General Medical Journals Are Associated With Higher Altmetric Attention Scores and Social Media Attention Than Nonorthopaedic Randomized Controlled Trials. Arthroscopy. 2021 Apr;37(4):1261-1270. doi: 10.1016/j.arthro.2020.09.015. Epub 2020 Sep 19. PMID: 32956804.
446. Kunze KN, Rossi DM, White GM, Karhade AV, Deng J, Williams BT, **Chahla J**. Diagnostic Performance of Artificial Intelligence for Detection of Anterior Cruciate Ligament and Meniscus Tears: A Systematic Review. Arthroscopy. 2021 Feb;37(2):771-781. doi: 10.1016/j.arthro.2020.09.012. Epub 2020 Sep 18. PMID: 32956803.
447. Dean RS, DePhillipo NN, **Chahla J**, Larson CM, LaPrade RF. Posterior Tibial Slope Measurements Using the Anatomic Axis Are Significantly Increased Compared With Those That Use the Mechanical Axis. Arthroscopy. 2021 Jan;37(1):243-249. doi: 10.1016/j.arthro.2020.09.006. Epub 2020 Sep 17. PMID: 32949632.
448. Beletsky A, Nwachukwu BU, Gorodischer T, **Chahla J**, Forsythe B, Cole BJ, Verma NN. Psychometric properties of visual analog scale assessments for function, pain, and strength compared with disease-specific upper extremity outcome measures in rotator cuff repair. JSES Int. 2020 May 23;4(3):619-624. doi: 10.1016/j.jseint.2020.04.012. PMID: 32939496; PMCID: PMC7479024.
449. Beletsky A, Lu Y, Nwachukwu BU, Polce E, Maheshwer B, **Chahla J**, Forsythe B, Cole BJ, Verma NN. Preoperative psychometric properties of visual analog scale assessments for function, pain, and strength compared with legacy upper extremity outcome measures in glenohumeral osteoarthritis. JSES Int. 2020 Jun 17;4(3):443-448. doi: 10.1016/j.jseint.2020.03.006. PMID: 32939466; PMCID: PMC7478988.
450. Beletsky A, Naami E, Lu Y, Polce EM, Nwachukwu BU, Okoroha KR, **Chahla J**, Yanke AB, Forsythe B, Cole BJ, Verma NN. The Patient Acceptable Symptomatic State in Primary Anterior Cruciate Ligament Reconstruction: Predictors of Achievement. Arthroscopy. 2021 Feb;37(2):600-605. doi: 10.1016/j.arthro.2020.08.029. Epub 2020 Sep 7. PMID: 32911006.
451. Faucett SC, Krych AJ, **Chahla J**, Maestu R, LaPrade RF. Outcomes of Arthroscopic All-Inside Repair vs Observation in Older Patients With Meniscus Root Tears: Letter to the Editor. Am J Sports Med. 2020 Sep;48(11):NP49-NP50. doi: 10.1177/0363546520947032. PMID: 32870045.
452. Puzzitiello RN, Nwachukwu BU, Agarwalla A, Cvetanovich GL, **Chahla J**, Romeo AA, Verma NN, Forsythe B. Patient Satisfaction After Total Shoulder Arthroplasty.

Orthopedics. 2020 Nov 1;43(6):e492-e497. doi: 10.3928/01477447-20200812-03. Epub 2020 Aug 20. PMID: 32818282.

453. Gilat R, Wong SE, Lavoie-Gagne O, Haunschild ED, Knapik DM, Fu MC, **Chahla J**, Forsythe B, Cole BJ. Outcomes are comparable using free bone block autografts versus allografts for the management of anterior shoulder instability with glenoid bone loss: a systematic review and meta-analysis of "The Non-Latarjet". Knee Surg Sports Traumatol Arthrosc. 2021 Jul;29(7):2159-2174. doi: 10.1007/s00167-020-06194-z. Epub 2020 Aug 4. PMID: 32749510.
454. Kremen TJ Jr, Haggerty E, **Chahla J**, Eberlein SA, Nelson TJ, Schroeder G, Metzger MF. Comparative Analysis of Sagittal-Plane Radiographic Landmarks Used to Identify the Femoral Attachments of Lateral Knee Structures. Arthroscopy. 2020 Nov;36(11):2888-2896. doi: 10.1016/j.arthro.2020.07.006. Epub 2020 Jul 29. PMID: 32738278.
455. Bessa FS, Williams BT, Polce EM, Maheshwer B, Williams JC, Nho SJ, **Chahla J**. No Differences in Hip Joint Space Measurements Between Weightbearing or Supine Anteroposterior Pelvic Radiographs. Arthroscopy. 2020 Nov;36(11):2843-2848. doi: 10.1016/j.arthro.2020.07.009. Epub 2020 Jul 28. PMID: 32735940.
456. Lu Y, Beletsky A, **Chahla J**, Patel BH, Verma NN, Cole BJ, Forsythe B. How can we define clinically important improvement in pain scores after biceps tenodesis? J Shoulder Elbow Surg. 2021 Feb;30(2):430-438. doi: 10.1016/j.jse.2020.05.038. Epub 2020 Jun 25. PMID: 32593673.
457. Forsythe B, Patel BH, Lansdown DA, Agarwalla A, Kunze KN, Lu Y, Puzzitiello RN, Verma NN, Cole BJ, LaPrade R, Inoue N, **Chahla J**. Dynamic Three-Dimensional Computed Tomography Mapping of Isometric Posterior Cruciate Ligament Attachment Sites on the Tibia and Femur: Single- Versus Double-Bundle Analysis. Arthroscopy. 2020 Nov;36(11):2875-2884. doi: 10.1016/j.arthro.2020.06.006. Epub 2020 Jun 15. PMID: 32554074.
458. Suppauksorn S, Beck EC, **Chahla J**, Cancienne JM, Krivicich LM, Rasio J, Shewman E, Nho SJ. Comparison of Suction Seal and Contact Pressures Between 270° Labral Reconstruction, Labral Repair, and the Intact Labrum. Arthroscopy. 2020 Sep;36(9):2433-2442. doi: 10.1016/j.arthro.2020.05.024. Epub 2020 Jun 3. PMID: 32504714.
459. Drager J, Rasio J, Newhouse A, Beck E, **Chahla J**, Nho SJ. Patients With a Hypotrophic Labrum Achieve Similar Outcomes After Primary Labral Repair Compared With Patients With a Normal-Sized Labrum: A Matched Cohort Analysis of 346 Patients With Femoroacetabular Impingement Syndrome. Arthroscopy. 2020 Oct;36(10):2614-2620. doi: 10.1016/j.arthro.2020.05.039. Epub 2020 Jun 2. PMID: 32502710.
460. Maheshwer B, Polce EM, Paul K, Williams BT, Wolfson TS, Yanke A, Verma NN, Cole BJ, **Chahla J**. Regenerative Potential of Mesenchymal Stem Cells for the Treatment of Knee Osteoarthritis and Chondral Defects: A Systematic Review and Meta-analysis. Arthroscopy. 2021 Jan;37(1):362-378. doi: 10.1016/j.arthro.2020.05.037. Epub 2020 Jun 1. PMID: 32497658.
461. Piuzzi NS, Emara A, **Chahla J**, Mandelbaum BR. Ethical and Practical Considerations for Integrating Cellular ("Stem Cell") Therapy into Clinical Practice. Curr Rev Musculoskelet Med. 2020 Aug;13(4):525-529. doi: 10.1007/s12178-020-09647-7. PMID: 32468421; PMCID: PMC7340700.

462. Suppauksorn S, Beck EC, Rasio J, Cancienne JM, Shewman E, **Chahla J**, Krivicich LM, Nho SJ. A Cadaveric Study of Cam-Type Femoroacetabular Impingement: Biomechanical Comparison of Contact Pressures Between Cam Morphology, Partial Femoral Osteoplasty, and Complete Femoral Osteoplasty. Arthroscopy. 2020 Sep;36(9):2425-2432. doi: 10.1016/j.arthro.2020.05.021. Epub 2020 May 24. Erratum in: Arthroscopy. 2020 Oct;36(10):2773. PMID: 32461022.
463. Kunze KN, **Chahla J**. Author Reply to "Regarding 'Does the Use of Knotted Versus Knotless Transosseous Equivalent Rotator Cuff Repair Technique Influence the Incidence of Retears? A Systematic Review'". Arthroscopy. 2020 Jul;36(7):1796-1798. doi: 10.1016/j.arthro.2020.05.019. Epub 2020 May 20. PMID: 32445891.
464. Dekker TJ, Aman ZS, Peebles LA, Storaci HW, **Chahla J**, Millett PJ, Provencher MT. Quantitative and Qualitative Analyses of the Glenohumeral Ligaments: An Anatomic Study. Am J Sports Med. 2020 Jul;48(8):1837-1845. doi: 10.1177/0363546520917665. Epub 2020 May 22. PMID: 32441993.
465. Schon J, **Chahla J**, Paudel S, Manandhar L, Feltham T, Huard J, Philippon M, Zhang Z. Expression profile of matrix metalloproteinases in the labrum of femoroacetabular impingement. Bone Joint Res. 2020 May 16;9(4):173-181. doi: 10.1302/2046-3758.94.BJR-2019-0083.R1. PMID: 32431808; PMCID: PMC7229337.
466. Beck EC, Drager J, Nwachukwu BU, Rasio J, Jan K, **Chahla J**, Nho SJ. Patients With Borderline Hip Dysplasia Achieve Clinically Significant Improvement After Arthroscopic Femoroacetabular Impingement Surgery: A Case-Control Study With a Minimum 5-Year Follow-up. Am J Sports Med. 2020 Jun;48(7):1616-1624. doi: 10.1177/0363546520916473. Epub 2020 May 14. PMID: 32407129.
467. Polce EM, Kunze KN, Williams BT, Krivicich LM, Maheshwer B, Beletsky A, Cohn MR, Kogan M, **Chahla J**. Efficacy and Validity of Orthopaedic Simulators in Surgical Training: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. J Am Acad Orthop Surg. 2020 Dec 15;28(24):1027-1040. doi: 10.5435/JAAOS-D-19-00839. PMID: 32398408.
468. Gerhardt M, Christiansen J, Sherman B, Miranda A, Hutchinson W, **Chahla J**. Outcomes following surgical management of inguinal-related groin pain in athletes: a case series. J Hip Preserv Surg. 2020 Jan 22;7(1):103-108. doi: 10.1093/jhps/hnz068. PMID: 32382436; PMCID: PMC7195923.
469. Perrotta C, **Chahla J**, Badariotti G, Ramos J. Interventions for preventing venous thromboembolism in adults undergoing knee arthroscopy. Cochrane Database Syst Rev. 2020 May 6;5(5):CD005259. doi: 10.1002/14651858.CD005259.pub4. PMID: 32374919; PMCID: PMC7202465.
470. Larson CM, Williams BT, Bessa F, McGaver RS, Suppauksorn S, Faucett S, **Chahla J**. Revision Hip Capsular Repair and Augmentation With a Bioinductive Implant After a Post-arthroscopy Hip Subluxation Event. Arthrosc Tech. 2020 Mar 11;9(4):e453-e458. doi: 10.1016/j.eats.2019.11.019. PMID: 32368464; PMCID: PMC7189093.
471. Huddleston HP, Campbell KJ, Madden BT, Christian DR, **Chahla J**, Farr J, Cole BJ, Yanke AB. The quadriceps insertion of the medial patellofemoral complex demonstrates the greatest anisometry through flexion. Knee Surg Sports Traumatol Arthrosc. 2021 Mar;29(3):757-763. doi: 10.1007/s00167-020-05999-2. Epub 2020 May 2. PMID: 32361929.

472. Yanke AB, Huddleston HP, Campbell K, Redondo ML, Espinoza A, **Chahla J**, Cole BJ, Farr J. Effect of Patella Alta on the Native Anatomometricity of the Medial Patellofemoral Complex: A Cadaveric Study. Am J Sports Med. 2020 May;48(6):1398-1405. doi: 10.1177/0363546520916435. PMID: 32352333.
473. Kunze KN, Beck EC, Okoroha KR, **Chahla J**, Suppauksorn S, Bush-Joseph CA, Katakam A, Nho SJ. Effect of prior ipsilateral lower extremity surgery on 2-year outcomes following hip arthroscopy for femoroacetabular impingement syndrome. J Hip Preserv Surg. 2019 Jul 20;6(3):241-248. doi: 10.1093/jhps/hnz031. PMID: 32337062; PMCID: PMC7171797.
474. Kunze KN, Burnett RA, Wright-Chisem J, Frank RM**, Chahla J**. Adipose-Derived Mesenchymal Stem Cell Treatments and Available Formulations. Curr Rev Musculoskelet Med. 2020 Jun;13(3):264-280. doi: 10.1007/s12178-020-09624-0. PMID: 32328959; PMCID: PMC7250999.
475. Kunze KN, Cohn MR, Wakefield C, Hamati F, LaPrade RF, Forsythe B, Yanke AB, **Chahla J**. YouTube as a Source of Information About the Posterior Cruciate Ligament: A Content-Quality and Reliability Analysis. Arthrosc Sports Med Rehabil. 2019 Nov 27;1(2):e109-e114. doi: 10.1016/j.asmr.2019.09.003. PMID: 32266347; PMCID: PMC7120836.
476. **Chahla J**, Hinckel BB, Yanke AB, Farr J; Metrics of Osteochondral Allografts (MOCA) Group, Bugbee WD, Carey JL, Cole BJ, Crawford DC, Fleischli JE, Getgood A, Gomoll AH, Gortz S, Gross AE, Jones DG, Krych AJ, Lattermann C, Mandelbaum BR, Mandt PR, Minas T, Mirzayan R, Mologne TS, Polousky JD, Provencher MT, Rodeo SA, Safir O, Sherman SL, Strauss ED, Strickland SM, Wahl CJ, Williams RJ 3rd. An Expert Consensus Statement on the Management of Large Chondral and Osteochondral Defects in the Patellofemoral Joint. Orthop J Sports Med. 2020 Mar 26;8(3):2325967120907343. doi: 10.1177/2325967120907343. PMID: 32258181; PMCID: PMC7099674.
477. **Chahla J**, Williams BT, LaPrade RF. Editorial Commentary: Shedding Light on the Posterolateral Corner of the Knee: Can We Do it With the Scope? Is There a Real Benefit? Arthroscopy. 2020 Apr;36(4):1132-1134. doi: 10.1016/j.arthro.2020.01.030. PMID: 32247409.
478. Gelber PE, Drager J, Maheshwer B, Leyes M, Barenius B, Robinson J, Pujol N, Tischer T, Margheritini F, Fritsch B, Frosh KH, **Chahla J**. Large variability exists in the management of posterolateral corner injuries in the global surgical community. Knee Surg Sports Traumatol Arthrosc. 2020 Jul;28(7):2116-2123. doi: 10.1007/s00167-020-05922-9. Epub 2020 Apr 1. PMID: 32239270.
479. Lu Y, Patel BH, Kym C, Nwachukwu BU, Beletksy A, Forsythe B, **Chahla J**. Perioperative Blood Flow Restriction Rehabilitation in Patients Undergoing ACL Reconstruction: A Systematic Review. Orthop J Sports Med. 2020 Mar 25;8(3):2325967120906822. doi: 10.1177/2325967120906822. PMID: 32232065; PMCID: PMC7097877.
480. Nwachukwu BU, Beck EC, Kunze KN, **Chahla J**, Rasio J, Nho SJ. Defining the Clinically Meaningful Outcomes for Arthroscopic Treatment of Femoroacetabular Impingement Syndrome at Minimum 5-Year Follow-up. Am J Sports Med. 2020 Mar;48(4):901-907. doi: 10.1177/0363546520902736. PMID: 32167843.
481. Williams BT, Beletsky A, Kunze KN, Polce EM, Cole BJ, Verma NN, **Chahla J**. Outcomes and Survivorship After Arthroscopic Treatment of Glenohumeral Arthritis: A

Systematic Review. Arthroscopy. 2020 Jul;36(7):2010-2021. doi: 10.1016/j.arthro.2020.02.036. Epub 2020 Mar 6. PMID: 32151663.

482. Wall KC, Politzer CS, **Chahla J**, Garrigues GE. Obesity is Associated with an Increased Prevalence of Glenohumeral Osteoarthritis and Arthroplasty: A Cohort Study. Orthop Clin North Am. 2020 Apr;51(2):259-264. doi: 10.1016/j.ocl.2019.12.001. Epub 2020 Jan 16. PMID: 32138863.
483. Kunze KN, Polce EM, Lilly DT, Garcia FL, Cohn MR, Nho SJ, **Chahla J**. Adjunct Analgesia Reduces Pain and Opioid Consumption After Hip Arthroscopy: A Systematic Review of Randomized Controlled Trials. Am J Sports Med. 2020 Dec;48(14):3638-3651. doi: 10.1177/0363546520905884. Epub 2020 Mar 2. PMID: 32119562.
484. Kunze KN, Polce EM, Vadhera A, Williams BT, Nwachukwu BU, Nho SJ, **Chahla J**. What Is the Predictive Ability and Academic Impact of the Altmetrics Score and Social Media Attention? Am J Sports Med. 2020 Apr;48(5):1056-1062. doi: 10.1177/0363546520903703. Epub 2020 Feb 28. PMID: 32109148.
485. Dallo I, Nelson T, Yalamanchili D, Eberlein S, Limpisvasti O, Mandelbaum B, Metzger M, **Chahla J**. Response to Letter to the Editor on "Anterior cruciate ligament repair versus reconstruction: A kinematic analysis". Knee. 2020 Mar;27(2):611-612. doi: 10.1016/j.knee.2020.02.006. Epub 2020 Feb 21. PMID: 32089392.
486. Beck EC, Nwachukwu BU, Jan K, Krivicich LM, **Chahla J**, Fu MC, Nho SJ. The Effect of Postoperative Opioid Prescription Refills on Achieving Meaningful Clinical Outcomes After Hip Arthroscopy for Femoroacetabular Impingement Syndrome. Arthroscopy. 2020 Jun;36(6):1599-1607. doi: 10.1016/j.arthro.2020.02.007. Epub 2020 Feb 14. PMID: 32061972.
487. **Chahla J**, Kunze KN, Tauro T, Wright-Chisem J, Williams BT, Beletsky A, Yanke AB, Cole BJ. Defining the Minimal Clinically Important Difference and Patient Acceptable Symptom State for Microfracture of the Knee: A Psychometric Analysis at Short-term Follow-up. Am J Sports Med. 2020 Mar;48(4):876-883. doi: 10.1177/0363546520903279. Epub 2020 Feb 14. PMID: 32058796.
488. Kunze KN, Rossi LA, Beletsky A, **Chahla J**. Does the Use of Knotted Versus Knotless Transosseous Equivalent Rotator Cuff Repair Technique Influence the Incidence of Retears? A Systematic Review. Arthroscopy. 2020 Jun;36(6):1738-1746. doi: 10.1016/j.arthro.2020.01.052. Epub 2020 Feb 11. PMID: 32057983.
489. Haunschild ED, Huddleston HP, **Chahla J**, Gilat R, Cole BJ, Yanke AB. Platelet-Rich Plasma Augmentation in Meniscal Repair Surgery: A Systematic Review of Comparative Studies. Arthroscopy. 2020 Jun;36(6):1765-1774. doi: 10.1016/j.arthro.2020.01.038. Epub 2020 Feb 10. PMID: 32057981.
490. Kunze KN, Mirzayan R, Beletsky A, Cregar W, Skallerud W, Williams BT, Verma NN, Cole BJ, **Chahla J**. Do Corticosteroid Injections Before or After Primary Rotator Cuff Repair Influence the Incidence of Adverse Events? A Subjective Synthesis. Arthroscopy. 2020 May;36(5):1476-1484. doi: 10.1016/j.arthro.2020.01.039. Epub 2020 Feb 5. PMID: 32035175.
491. Kunze KN, Nwachukwu BU, **Chahla J**, Nho SJ. Case (and capsule) closed! Can we really claim that capsular repair may not influence outcomes after hip arthroscopy? Hip Int. 2020 May;30(3):363-364. doi: 10.1177/1120700020905451. Epub 2020 Feb 6. PMID: 32026727.

492. Grotting JA, Nelson TJ, Banffy MB, Yalamanchili D, Eberlein SA, **Chahla J**, Metzger MF. Biomechanical evaluation of PCL reconstruction with suture augmentation. Knee. 2020 Mar;27(2):375-383. doi: 10.1016/j.knee.2020.01.004. Epub 2020 Feb 1. PMID: 32014412.
493. Murray IR, **Chahla J**, Frank RM, Piuzzi NS, Mandelbaum BR, Dragoo JL; Members of the Biologics Association. Rogue stem cell clinics. Bone Joint J. 2020 Feb;102-B(2):148-154. doi: 10.1302/0301-620X.102B2.BJJ-2019-1104.R1. PMID: 32009438; PMCID: PMC7002842.
494. Beletsky A, Cancienne JM, Leroux T, Manderle BJ, **Chahla J**, Verma NN. Arthroscopic Tenodesis of the Long Head Biceps Tendon Using a Double Lasso-Loop Suture Anchor Configuration. Arthrosc Tech. 2019 Sep 19;8(10):e1137-e1143. doi: 10.1016/j.eats.2019.05.028. PMID: 31921587; PMCID: PMC6948130.
495. Beletsky A, Lu Y, Manderle BJ, Patel BH, **Chahla J**, Nwachukwu BU, Forsythe B, Verma NN. Quantifying the Opportunity Cost of Resident Involvement in Academic Orthopaedic Sports Medicine: A Matched-Pair Analysis. Arthroscopy. 2020 Mar;36(3):834-841. doi: 10.1016/j.arthro.2019.09.032. Epub 2020 Jan 7. PMID: 31919030.
496. Jildeh TR, Okoroha KR, Tramer JS, **Chahla J**, Nwachukwu BU, Annin S, Moutzouros V, Bush-Joseph C, Verma N. Effect of Fatigue Protocols on Upper Extremity Neuromuscular Function and Implications for Ulnar Collateral Ligament Injury Prevention. Orthop J Sports Med. 2019 Dec 26;7(12):2325967119888876. doi: 10.1177/2325967119888876. PMID: 31903400; PMCID: PMC6933549.
497. Kunze KN, Nwachukwu BU, Beck EC, **Chahla J**, Gowd AK, Rasio J, Nho SJ. Preoperative Duration of Symptoms Is Associated With Outcomes 5 Years After Hip Arthroscopy for Femoroacetabular Impingement Syndrome. Arthroscopy. 2020 Apr;36(4):1022-1029. doi: 10.1016/j.arthro.2019.08.032. Epub 2019 Dec 31. PMID: 31901396.
498. Hinckel BB, Pratte EL, Baumann CA, Gowd AK, Farr J, Liu JN, Yanke AB, **Chahla J**, Sherman SL. Patellofemoral Cartilage Restoration: A Systematic Review and Meta-analysis of Clinical Outcomes. Am J Sports Med. 2020 Jun;48(7):1756-1772. doi: 10.1177/0363546519886853. Epub 2020 Jan 3. PMID: 31899868.
499. Rossi LA, **Chahla J**, Verma NN, Millett PJ, Ranalletta M. Rotator Cuff Retears. JBJS Rev. 2020 Jan;8(1):e0039. doi: 10.2106/JBJS.RVW.19.00039. PMID: 31899699.
500. Pascual-Garrido C, Schwabe MT, **Chahla J**, Haneda M. Surgical Treatment of Gluteus Medius Tears Augmented With Allograft Human Dermis. Arthrosc Tech. 2019 Oct 25;8(11):e1379-e1387. doi: 10.1016/j.eats.2019.07.014. PMID: 31890511; PMCID: PMC6926308.
501. **Chahla J**, Williams BT, LaPrade RF. Posterior Cruciate Ligament. Arthroscopy. 2020 Feb;36(2):333-335. doi: 10.1016/j.arthro.2019.12.013. Epub 2019 Dec 24. PMID: 31881256.
502. Kunze KN, Krivicich LM, Verma NN, **Chahla J**. Quality of Online Video Resources Concerning Patient Education for the Meniscus: A YouTube-Based Quality-Control Study. Arthroscopy. 2020 Jan;36(1):233-238. doi: 10.1016/j.arthro.2019.07.033. PMID: 31864582.
503. Cancienne JM, Beck EC, Kunze KN, **Chahla J**, Suppauksorn S, Paul K, Nho SJ. Two-Year Patient-Reported Outcomes for Patients Undergoing Revision Hip Arthroscopy with

Capsular Incompetency. Arthroscopy. 2020 Jan;36(1):127-136. doi: 10.1016/j.arthro.2019.07.026. PMID: 31864565.

504. **Chahla J**, Nelson T, Dallo I, Yalamanchili D, Eberlein S, Limpisvasti O, Mandelbaum B, Metzger MF. Anterior cruciate ligament repair versus reconstruction: A kinematic analysis. Knee. 2020 Mar;27(2):334-340. doi: 10.1016/j.knee.2019.10.020. Epub 2019 Dec 5. PMID: 31813701.
505. **Chahla J**, Liu JN, Manderle B, Beletsky A, Cabarcas B, Gowd AK, Inoue N, Chubinskaya S, Trenhaile S, Forsythe B, Cole B, Verma N. Bony Ingrowth of Coil- Type Open-Architecture Anchors Compared With Screw-Type PEEK Anchors for the Medial Row in Rotator Cuff Repair: A Randomized Controlled Trial. Arthroscopy. 2020 Apr;36(4):952-961. doi: 10.1016/j.arthro.2019.11.119. Epub 2019 Dec 3. PMID: 31805386.
506. **Chahla J**, Beck EC, Nwachukwu BU, Alter T, Harris JD, Nho SJ. Is There an Association Between Preoperative Expectations and Patient-Reported Outcome After Hip Arthroscopy for Femoroacetabular Impingement Syndrome? Arthroscopy. 2019 Dec;35(12):3250-3258.e1. doi: 10.1016/j.arthro.2019.06.018. PMID: 31785753.
507. Cancienne JM, Beck EC, Kunze KN, **Chahla J**, Suppauksorn S, Nho SJ. Functional and Clinical Outcomes of Patients Undergoing Revision Hip Arthroscopy With Borderline Hip Dysplasia at 2-Year Follow-up. Arthroscopy. 2019 Dec;35(12):3240-3247. doi: 10.1016/j.arthro.2019.06.019. PMID: 31785751.
508. Kunze KN, Beletsky A, Hannon CP, LaPrade RF, Yanke AB, Cole BJ, Forsythe B, **Chahla J**. Return to Work and Sport After Proximal Tibial Osteotomy and the Effects of Opening Versus Closing Wedge Techniques on Adverse Outcomes: A Systematic Review and Meta-analysis. Am J Sports Med. 2020 Jul;48(9):2295-2304. doi: 10.1177/0363546519881638. Epub 2019 Nov 27. PMID: 31774691.
509. Southworth TM, Naveen NB, Tauro TM, **Chahla J**, Cole BJ. Meniscal Allograft Transplants. Clin Sports Med. 2020 Jan;39(1):93-123. doi: 10.1016/j.csm.2019.08.013. PMID: 31767113.
510. Ellman MB, Hulse J, **Chahla J**, Bhatia S. Kite Measurement Technique for Enhanced Accuracy and Technical Proficiency of Graft Preparation in Segmental Labral Reconstruction of the Hip. Arthrosc Tech. 2019 Sep 12;8(9):e1043-e1049. doi: 10.1016/j.eats.2019.05.017. PMID: 31737482; PMCID: PMC6848959.
511. Kunze KN, Burnett RA, Shinsako KK, Bush-Joseph CA, Cole BJ, **Chahla J**. Trapezoidal Achilles Tendon Allograft Plug for Revision Quadriceps Tendon Repair With a Large Tendon Defect. Arthrosc Tech. 2019 Sep 11;8(9):e1031-e1036. doi: 10.1016/j.eats.2019.05.015. PMID: 31737480; PMCID: PMC6848963.
512. **Chahla J**, Smigielski R, LaPrade RF, Fulkerson JP. An Updated Overview of the Anatomy and Function of the Proximal Medial Patellar Restraints (Medial Patellofemoral Ligament and the Medial Quadriceps Tendon Femoral Ligament). Sports Med Arthrosc Rev. 2019 Dec;27(4):136-142. doi: 10.1097/JSA.0000000000000252. PMID: 31688531.
513. DePhillipo NN, Kennedy MI, **Chahla J**, LaPrade RF. Type II Medial Meniscus Root Repair With Peripheral Release for Addressing Meniscal Extrusion. Arthrosc Tech. 2019 Aug 23;8(9):e941-e946. doi: 10.1016/j.eats.2019.05.001. PMID: 31687324; PMCID: PMC6819748.
514. Cole BJ, Haunschild ED, **Chahla J**. Editorial Commentary: Long-Term Outcomes of Fresh-Frozen Meniscal Allografts-Shrinkage Progresses, but Is It Clinically Significant?

Arthroscopy. 2019 Oct;35(10):2896-2897. doi: 10.1016/j.arthro.2019.06.011. PMID: 31604510.

515. **Chahla J**, Stone J, Mandelbaum BR. How to Manage Cartilage Injuries? Arthroscopy. 2019 Oct;35(10):2771-2773. doi: 10.1016/j.arthro.2019.08.021. PMID: 31604490.
516. Beck EC, Nwachukwu BU, Kunze KN, **Chahla J**, Nho SJ. How Can We Define Clinically Important Improvement in Pain Scores After Hip Arthroscopy for Femoroacetabular Impingement Syndrome? Minimum 2-Year Follow-up Study. Am J Sports Med. 2019 Nov;47(13):3133-3140. doi: 10.1177/0363546519877861. Epub 2019 Oct 11. PMID: 31603720.
517. Rossi LA, Rodeo SA, **Chahla J**, Ranalletta M. Current Concepts in Rotator Cuff Repair Techniques: Biomechanical, Functional, and Structural Outcomes. Orthop J Sports Med. 2019 Sep 20;7(9):2325967119868674. doi: 10.1177/2325967119868674. PMID: 31565664; PMCID: PMC6755640.
518. Mayo MH, Mitchell JJ, Axibal DP, **Chahla J**, Palmer C, Vidal AF, Rhodes JT. Anterior Cruciate Ligament Injury at the Time of Anterior Tibial Spine Fracture in Young Patients: An Observational Cohort Study. J Pediatr Orthop. 2019 Oct;39(9):e668-e673. doi: 10.1097/BPO.0000000000001011. PMID: 31503222.
519. Beletsky A, Lu Y, Patel BH, **Chahla J**, Cvetanovich GL, Forsythe B, Cole BJ, Verma N. Should We Question the External Validity of Database Studies? A Comparative Analysis of Demographics. Arthroscopy. 2019 Sep;35(9):2686-2694. doi: 10.1016/j.arthro.2019.05.020. PMID: 31500756.
520. Beck EC, Nwachukwu BU, **Chahla J**, Jan K, Keating TC, Suppauksorn S, Nho SJ. Patients With Borderline Hip Dysplasia Achieve Clinically Significant Outcome After Arthroscopic Femoroacetabular Impingement Surgery: A Case-Control Study With Minimum 2-Year Follow-up. Am J Sports Med. 2019 Sep;47(11):2636-2645. doi: 10.1177/0363546519865919. Epub 2019 Aug 16. PMID: 31419157.
521. **Chahla J**, Beck EC, Okoroha K, Cancienne JM, Kunze KN, Nho SJ. Prevalence and Clinical Implications of Chondral Injuries After Hip Arthroscopic Surgery for Femoroacetabular Impingement Syndrome. Am J Sports Med. 2019 Sep;47(11):2626-2635. doi: 10.1177/0363546519865912. Epub 2019 Aug 14. PMID: 31411901.
522. Stone AV, Beck EC, Malloy P, **Chahla J**, Nwachukwu BU, Neal WH, Nho SJ. Preoperative Predictors of Achieving Clinically Significant Athletic Functional Status After Hip Arthroscopy for Femoroacetabular Impingement at Minimum 2-Year Follow-Up. Arthroscopy. 2019 Nov;35(11):3049-3056.e1. doi: 10.1016/j.arthro.2019.05.022. Epub 2019 Aug 5. Erratum in: Arthroscopy. 2020 Mar;36(3):923. PMID: 31395395.
523. Cinque ME, DePhillipo NN, Moatshe G, **Chahla J**, Kennedy MI, Dornan GJ, LaPrade RF. Clinical Outcomes of Inside-Out Meniscal Repair According to Anatomic Zone of the Meniscal Tear. Orthop J Sports Med. 2019 Jul 25;7(7):2325967119860806. doi: 10.1177/2325967119860806. PMID: 31384621; PMCID: PMC6659194.
524. Nwachukwu BU, Beck EC, Chapman R, **Chahla J**, Okoroha K, Nho SJ. Preoperative Performance of the PROMIS in Patients Undergoing Hip Arthroscopic Surgery for Femoroacetabular Impingement Syndrome. Orthop J Sports Med. 2019 Jul 29;7(7):2325967119860079. doi: 10.1177/2325967119860079. PMID: 31384620; PMCID: PMC6664637.
525. LaPrade RF, **Chahla J**, DePhillipo NN, Cram T, Kennedy MI, Cinque M, Dornan GJ, O'Brien LT, Engebretsen L, Moatshe G. Single-Stage Multiple-Ligament Knee

Reconstructions for Sports-Related Injuries: Outcomes in 194 Patients. Am J Sports Med. 2019 Sep;47(11):2563-2571. doi: 10.1177/0363546519864539. Epub 2019 Aug 5. PMID: 31381372.

526. **Chahla J**, LaPrade RF, Krych AJ, Verma NN, Cole BJ, Yanke AB. Partial Meniscectomy for Degenerative Medial Meniscal Root Tears Shows Favorable Outcomes in Well-Aligned, Nonarthritic Knees: Letter to the Editor. Am J Sports Med. 2019 Aug;47(10):NP53-NP54. doi: 10.1177/0363546519855362. PMID: 31365852.
527. LaPrade RF, **Chahla J**, Moatshe G. Biomechanical Evaluation of the Medial Stabilizers of the Patella: Response. Am J Sports Med. 2019 Jul;47(8):NP41-NP42. doi: 10.1177/0363546519851101. PMID: 31251663.
528. Mirzayan R, Weber AE, Petrigliano FA, **Chahla J**. Rationale for Biologic Augmentation of Rotator Cuff Repairs. J Am Acad Orthop Surg. 2019 Jul 1;27(13):468-478. doi: 10.5435/JAAOS-D-18-00281. PMID: 31232792.
529. Nwachukwu BU, Adjei J, Rauck RC, **Chahla J**, Okoroha KR, Verma NN, Allen AA, Williams RJ 3rd. How Much Do Psychological Factors Affect Lack of Return to Play After Anterior Cruciate Ligament Reconstruction? A Systematic Review. Orthop J Sports Med. 2019 May 22;7(5):2325967119845313. doi: 10.1177/2325967119845313. PMID: 31205965; PMCID: PMC6537068.
530. Liechti DJ, Constantinescu DS, Ridley TJ, **Chahla J**, Mitchell JJ, Vap AR. Meniscal Repair in Pediatric Populations: A Systematic Review of Outcomes. Orthop J Sports Med. 2019 May 13;7(5):2325967119843355. doi: 10.1177/2325967119843355. PMID: 31205961; PMCID: PMC6537073.
531. Kennedy MI, Murphy C, Dornan GJ, Moatshe G, **Chahla J**, LaPrade RF, Provencher MT. Variability of Reporting Recurrence After Arthroscopic Bankart Repair: A Call for a Standardized Study Design. Orthop J Sports Med. 2019 May 30;7(5):2325967119846915. doi: 10.1177/2325967119846915. PMID: 31192268; PMCID: PMC6543797.
532. Aman ZS, DePhillipo NN, Storaci HW, Moatshe G, **Chahla J**, Engebretsen L, LaPrade RF. Quantitative and Qualitative Assessment of Posterolateral Meniscal Anatomy: Defining the Popliteal Hiatus, Popliteomeniscal Fascicles, and the Lateral Meniscotibial Ligament. Am J Sports Med. 2019 Jul;47(8):1797-1803. doi: 10.1177/0363546519849933. Epub 2019 May 28. PMID: 31136201.
533. Murray IR, **Chahla J**, Safran MR, Krych AJ, Saris DBF, Caplan AI, LaPrade RF; Cell Therapies Communication Expert Group. International Expert Consensus on a Cell Therapy Communication Tool: DOSES. J Bone Joint Surg Am. 2019 May 15;101(10):904-911. doi: 10.2106/JBJS.18.00915. PMID: 31094982; PMCID: PMC7292498.
534. Stone AV, Mehta N, Beck EC, Waterman BR, **Chahla J**, Ukwuani G, Nho SJ. Comparable patient-reported outcomes in females with or without joint hypermobility after hip arthroscopy and capsular plication for femoroacetabular impingement syndrome. J Hip Preserv Surg. 2019 Mar 14;6(1):33-40. doi: 10.1093/jhps/hnz004. PMID: 31069093; PMCID: PMC6501436.
535. Beck EC, Kunze KN, Friel NA, Neal WH, Fu MC, Giordano BD, **Chahla J**, Nho SJ. Is there a correlation between outcomes after hip arthroscopy for femoroacetabular impingement syndrome and patient cortical bone thickness? J Hip Preserv Surg. 2019 Mar 15;6(1):16-24. doi: 10.1093/jhps/hnz010. PMID: 31069091; PMCID: PMC6501438.

536. **Chahla J**, LaPrade RF. Meniscal Root Tears. Arthroscopy. 2019 May;35(5):1304-1305. doi: 10.1016/j.arthro.2019.02.010. PMID: 31054709.
537. **Chahla J**, Aman ZS, Godin JA, Cinque ME, Provencher MT, LaPrade RF. Systematic Review of the Anatomic Descriptions of the Glenohumeral Ligaments: A Call for Further Quantitative Studies. Arthroscopy. 2019 Jun;35(6):1917-1926.e2. doi: 10.1016/j.arthro.2018.11.062. Epub 2019 Apr 9. PMID: 30979625.
538. **Chahla J**. Editorial Commentary: Meniscal Root Repairs: Let the Biology Help You! Arthroscopy. 2019 Apr;35(4):1240-1242. doi: 10.1016/j.arthro.2018.12.026. PMID: 30954115.
539. Cole BJ, **Chahla J**. Editorial Commentary: Meniscal Tears or Meniscal Aging- That Is the Question. Arthroscopy. 2019 Apr;35(4):1160-1162. doi: 10.1016/j.arthro.2018.12.019. PMID: 30954109.
540. **Chahla J**, Nwachukwu BU, Beck EC, Neal WH, Cancienne J, Okoroha KR, Ahn J, Nho SJ. Influence of Acetabular Labral Tear Length on Outcomes After Hip Arthroscopy for Femoroacetabular Impingement Syndrome With Capsular Plication. Am J Sports Med. 2019 Apr;47(5):1145-1150. doi: 10.1177/0363546519831291. PMID: 30943086.
541. Cancienne J, Kunze KN, Beck EC, **Chahla J**, Suppauksorn S, Nho SJ. Influence of Cigarette Smoking at the Time of Surgery on Postoperative Outcomes in Patients With Femoroacetabular Impingement: A Matched-Pair Cohort Analysis. Am J Sports Med. 2019 Apr;47(5):1138-1144. doi: 10.1177/0363546519832545. PMID: 30943076.
542. **Chahla J**, Sherman B, Wydra F, Gerhardt MB. The Pie-Crusting Technique for Capsular Management During Hip Arthroscopy. Arthrosc Tech. 2019 Jan 1;8(1):e93-e96. doi: 10.1016/j.eats.2018.09.005. PMID: 30899657; PMCID: PMC6408742.
543. Sherman BJ, **Chahla J**, Glowney J, Frank RM. The Role of Orthobiologics in the Management of Osteoarthritis and Focal Cartilage Defects. Orthopedics. 2019 Mar 1;42(2):66-73. doi: 10.3928/01477447-20190225-02. PMID: 30889253.
544. Gerhardt MB, Assenmacher BS, **Chahla J**. Proximal Hamstring Repair: A Biomechanical Analysis of Variable Suture Anchor Constructs. Orthop J Sports Med. 2019 Feb 5;7(2):2325967118824149. doi: 10.1177/2325967118824149. PMID: 30783606; PMCID: PMC6365995.
545. Mirzayan R, Cooper JD, **Chahla J**. Carbon Dioxide Insufflation of the Knee in the Treatment of Full-Thickness Chondral Defects With Micronized Human Articular Cartilage. Arthrosc Tech. 2018 Sep 1;7(10):e969-e973. doi: 10.1016/j.eats.2018.05.005. PMID: 30666290; PMCID: PMC6205084.
546. **Chahla J**, Cole BJ. Editorial Commentary: Platelet-Rich Plasma for Knee Osteoarthritis: A "Novel" and Effective Symptomatic Approach. Arthroscopy. 2019 Jan;35(1):118-120. doi: 10.1016/j.arthro.2018.07.036. PMID: 30611337.
547. Mirzayan R, Sherman B, **Chahla J**. Cryopreserved, Viable Osteochondral Allograft for the Treatment of a Full-Thickness Cartilage Defect of the Glenoid. Arthrosc Tech. 2018 Nov 12;7(12):e1269-e1273. doi: 10.1016/j.eats.2018.08.013. PMID: 30591873; PMCID: PMC6306272.
548. Kennedy MI, DePhillipo NN, **Chahla J**, Armstrong C, Ziegler CG, Buckley PS, Bernhardson AS, LaPrade RF. Surgical Repair of Dynamic Snapping Biceps Femoris Tendon. Arthrosc Tech. 2018 Oct 8;7(11):e1129-e1133. doi: 10.1016/j.eats.2018.07.010. PMID: 30533359; PMCID: PMC6262223.

549. **Chahla J**, Cinque ME, Mandelbaum BR. Biologically Augmented Quadriceps Tendon Autograft With Platelet-Rich Plasma for Anterior Cruciate Ligament Reconstruction. Arthrosc Tech. 2018 Oct 1;7(11):e1063-e1069. doi: 10.1016/j.eats.2018.06.011. PMID: 30533350; PMCID: PMC6261920.
550. **Chahla J**, Sweet MC, Okoroha KR, Nwachukwu BU, Hinckel B, Farr J, Yanke AB, Bugbee WD, Cole BJ. Osteochondral Allograft Transplantation in the Patellofemoral Joint: A Systematic Review. Am J Sports Med. 2019 Oct;47(12):3009-3018. doi: 10.1177/0363546518814236. Epub 2018 Dec 7. PMID: 30525887.
551. DePhillipo NN, Moatshe G, **Chahla J**, Aman ZS, Storaci HW, Morris ER, Robbins CM, Engebretsen L, LaPrade RF. Quantitative and Qualitative Assessment of the Posterior Medial Meniscus Anatomy: Defining Meniscal Ramp Lesions. Am J Sports Med. 2019 Feb;47(2):372-378. doi: 10.1177/0363546518814258. Epub 2018 Dec 7. PMID: 30525875.
552. Sherman B, **Chahla J**, Hutchinson W, Gerhardt M. Hip and Core Muscle Injuries in Soccer. Am J Orthop (Belle Mead NJ). 2018 Oct;47(10). doi: 10.12788/ajo.2018.0094. PMID: 30481233.
553. **Chahla J**, Murray IR, Robinson J, Lagae K, Margheritini F, Fritsch B, Leyes M, Barenius B, Pujol N, Engebretsen L, Lind M, Cohen M, Maestu R, Getgood A, Ferrer G, Villascusa S, Uchida S, Levy BA, Von Bormann R, Brown C, Menetrey J, Hantes M, Lording T, Samuelsson K, Frosch KH, Monllau JC, Parker D, LaPrade RF, Gelber PE. Posterolateral corner of the knee: an expert consensus statement on diagnosis, classification, treatment, and rehabilitation. Knee Surg Sports Traumatol Arthrosc. 2019 Aug;27(8):2520-2529. doi: 10.1007/s00167-018-5260-4. Epub 2018 Nov 26. PMID: 30478468.
554. Mannava S, Whitney KE, Kennedy MI, King J, Dornan GJ, Klett K, **Chahla J**, Evans TA, Huard J, LaPrade RF. The Influence of Naproxen on Biological Factors in Leukocyte-Rich Platelet-Rich Plasma: A Prospective Comparative Study. Arthroscopy. 2019 Jan;35(1):201-210. doi: 10.1016/j.arthro.2018.07.030. Epub 2018 Nov 22. PMID: 30472018.
555. Tanaka MJ, **Chahla J**, Farr J 2nd, LaPrade RF, Arendt EA, Sanchis-Alfonso V, Post WR, Fulkerson JP. Correction to: Recognition of evolving medial patellofemoral anatomy provides insight for reconstruction. Knee Surg Sports Traumatol Arthrosc. 2019 Aug;27(8):2551. doi: 10.1007/s00167-018-5304-9. Erratum for: Knee Surg Sports Traumatol Arthrosc. 2019 Aug;27(8):2537-2550. PMID: 30470849.
556. **Chahla J**, Kennedy MI, Aman ZS, LaPrade RF. Ortho-Biologics for Ligament Repair and Reconstruction. Clin Sports Med. 2019 Jan;38(1):97-107. doi: 10.1016/j.csm.2018.08.003. PMID: 30466725.
557. **Chahla J**, Alland JA, Verma NN. Bone Marrow Aspirate Concentrate for Orthopaedic Use. Orthop Nurs. 2018 Nov/Dec;37(6):379-381. doi: 10.1097/NOR.0000000000000502. PMID: 30451775.
558. **Chahla J**, Cinque ME. Editorial Commentary: Double Bundle the Coracoclavicular Ligaments for Success: The More the Better? Arthroscopy. 2018 Nov;34(11):2992-2993. doi: 10.1016/j.arthro.2018.08.015. PMID: 30392683.
559. Tanaka MJ, **Chahla J**, Farr J 2nd, LaPrade RF, Arendt EA, Sanchis-Alfonso V, Post WR, Fulkerson JP. Recognition of evolving medial patellofemoral anatomy provides insight for reconstruction. Knee Surg Sports Traumatol Arthrosc. 2019 Aug;27(8):2537-

2550. doi: 10.1007/s00167-018-5266-y. Epub 2018 Oct 28. Erratum in: Knee Surg Sports Traumatol Arthrosc. 2018 Nov 23;: PMID: 30370440.

560. **Chahla J**, Sherman B, Cinque M, Miranda A, Garrett WE, Chiampas G, O'Malley H, Gerhardt MB, Mandelbaum BR. Epidemiological Findings of Soccer Injuries During the 2017 Gold Cup. Orthop J Sports Med. 2018 Aug 20;6(8):2325967118791754. doi: 10.1177/2325967118791754. PMID: 30148180; PMCID: PMC6102768.
561. Faucett SC, Geisler BP, **Chahla J**, Krych AJ, LaPrade RF, Pietzsch JB. Should Surgical Repair Be Recommended Over Nonoperative Management for Medial Meniscus Root Tears? Response. Am J Sports Med. 2018 Jul;46(9):NP44-NP45. doi: 10.1177/0363546518783956. PMID: 30011253.
562. Provencher MT, Aman ZS, LaPrade CM, Bernhardson AS, Moatshe G, Storaci HW, **Chahla J**, Turnbull TL, LaPrade RF. Biomechanical Comparison of Screw Fixation Versus a Cortical Button and Self-tensioning Suture for the Latarjet Procedure. Orthop J Sports Med. 2018 Jun 14;6(6):2325967118777842. doi: 10.1177/2325967118777842. PMID: 29977940; PMCID: PMC6024539.
563. Frangiamore SJ, Morris ER, Scibetta AC, **Chahla J**, Moatshe G, Civitarese D, Provencher MT, Hackett TR, Schickendantz MS, Huard J, LaPrade RF. Evaluation of Endothelial and Vascular-Derived Progenitor Cell Populations in the Proximal and Distal UCL of the Elbow: A Comparative Study. Orthop J Sports Med. 2018 Jun 12;6(6):2325967118777825. doi: 10.1177/2325967118777825. Erratum in: Orthop J Sports Med. 2018 Jul 30;6(7):2325967118794193. Schickendantz, Mark S [added]. PMID: 29977939; PMCID: PMC6024543.
564. LaPrade RF, Cinque ME, Dornan GJ, DePhillipo NN, Geeslin AG, Moatshe G, **Chahla J**. Double-Bundle Posterior Cruciate Ligament Reconstruction in 100 Patients at a Mean 3 Years' Follow-up: Outcomes Were Comparable to Anterior Cruciate Ligament Reconstructions. Am J Sports Med. 2018 Jul;46(8):1809-1818. doi: 10.1177/0363546517750855. PMID: 29953296.
565. Moatshe G, **Chahla J**, Brady AW, Dornan GJ, Muckenhirn KJ, Kruckeberg BM, Cinque ME, Turnbull TL, Engebretsen L, LaPrade RF. The Influence of Graft Tensioning Sequence on Tibiofemoral Orientation During Bicruciate and Posterolateral Corner Knee Ligament Reconstruction: A Biomechanical Study. Am J Sports Med. 2018 Jul;46(8):1863-1869. doi: 10.1177/0363546517751917. PMID: 29953291.
566. Kane PW, DePhillipo NN, Cinque ME, Moatshe G, **Chahla J**, Carpenter E, Provencher MT, LaPrade RF. Increased Accuracy of Varus Stress Radiographs Versus Magnetic Resonance Imaging in Diagnosing Fibular Collateral Ligament Grade III Tears. Arthroscopy. 2018 Jul;34(7):2230-2235. doi: 10.1016/j.arthro.2018.03.029. Epub 2018 Jun 5. PMID: 29884567.
567. Menge TJ, **Chahla J**, Mitchell JJ, Dean CS, LaPrade RF. Avulsion of the Anterior Lateral Meniscal Root Secondary to Tibial Eminence Fracture. Am J Orthop (Belle Mead NJ). 2018 May;47(5). doi: 10.12788/ajo.2018.0024. PMID: 29883509.
568. DePhillipo NN, Moatshe G, Brady A, **Chahla J**, Aman ZS, Dornan GJ, Nakama GY, Engebretsen L, LaPrade RF. Effect of Meniscocapsular and Meniscotibial Lesions in ACL-Deficient and ACL-Reconstructed Knees: A Biomechanical Study. Am J Sports Med. 2018 Aug;46(10):2422-2431. doi: 10.1177/0363546518774315. Epub 2018 May 30. PMID: 29847148.

569. **Chahla J**, LaPrade RF. Editorial Commentary: Hype, Hope and Everything in Between. What Produces the Real Effect for Blood-derived Products Including Platelet-Rich Plasma? Arthroscopy. 2018 Jun;34(6):1976-1978. doi: 10.1016/j.arthro.2018.02.026. PMID: 29804615.
570. LaPrade CM, Bernhardson AS, Aman ZS, Moatshe G, **Chahla J**, Dornan GJ, LaPrade RF, Provencher MT. Changes in the Neurovascular Anatomy of the Shoulder After an Open Latarjet Procedure: Defining a Surgical Safe Zone. Am J Sports Med. 2018 Jul;46(9):2185-2191. doi: 10.1177/0363546518773309. Epub 2018 May 24. PMID: 29792520.
571. Provencher MT, Bradley JP, **Chahla J**, Sanchez A, Beaulieu-Jones BR, Arner JW, Kennedy NI, Sanchez G, Kennedy MI, Moatshe G, Cinque ME, LaPrade RF. A History of Anterior Cruciate Ligament Reconstruction at the National Football League Combine Results in Inferior Early National Football League Career Participation. Arthroscopy. 2018 Aug;34(8):2446-2453. doi: 10.1016/j.arthro.2018.03.018. Epub 2018 May 19. PMID: 29789252.
572. Kane PW, Cinque ME, Moatshe G, **Chahla J**, DePhillipo NN, Provencher MT, LaPrade RF. Fibular Collateral Ligament: Varus Stress Radiographic Analysis Using 3 Different Clinical Techniques. Orthop J Sports Med. 2018 May 2;6(5):2325967118770170. doi: 10.1177/2325967118770170. PMID: 29770342; PMCID: PMC5946641.
573. Bolia IK, Briggs KK, Locks R, **Chahla J**, Utsunomiya H, Philippon MJ. Prevalence of High-Grade Cartilage Defects in Patients With Borderline Dysplasia With Femoroacetabular Impingement: A Comparative Cohort Study. Arthroscopy. 2018 Aug;34(8):2347-2352. doi: 10.1016/j.arthro.2018.03.012. Epub 2018 May 3. PMID: 29730219.
574. **Chahla J**, Mandelbaum BR. Biological Treatment for Osteoarthritis of the Knee: Moving from Bench to Bedside-Current Practical Concepts. Arthroscopy. 2018 May;34(5):1719-1729. doi: 10.1016/j.arthro.2018.01.048. Epub 2018 Apr 5. PMID: 29628381.
575. Cinque ME, **Chahla J**, Moatshe G, Faucett SC, Krych AJ, LaPrade RF. Meniscal root tears: a silent epidemic. Br J Sports Med. 2018 Jul;52(13):872-876. doi: 10.1136/bjsports-2017-098942. Epub 2018 Mar 24. PMID: 29574455.
576. Moatshe G, Kruckeberg BM, **Chahla J**, Godin JA, Cinque ME, Provencher MT, LaPrade RF. Acromioclavicular and Coracoclavicular Ligament Reconstruction for Acromioclavicular Joint Instability: A Systematic Review of Clinical and Radiographic Outcomes. Arthroscopy. 2018 Jun;34(6):1979-1995.e8. doi: 10.1016/j.arthro.2018.01.016. Epub 2018 Mar 21. PMID: 29573931.
577. Geeslin AG, **Chahla J**, Moatshe G, Muckenhirn KJ, Kruckeberg BM, Brady AW, Coggins A, Dornan GJ, Getgood AM, Godin JA, LaPrade RF. Anterolateral Knee Extra-articular Stabilizers: A Robotic Sectioning Study of the Anterolateral Ligament and Distal Iliotibial Band Kaplan Fibers. Am J Sports Med. 2018 May;46(6):1352-1361. doi: 10.1177/0363546518759053. Epub 2018 Mar 20. PMID: 29558208.
578. Piuzzi NS, Hussain ZB, **Chahla J**, Cinque ME, Moatshe G, Mantripragada VP, Muschler GF, LaPrade RF. Variability in the Preparation, Reporting, and Use of Bone Marrow Aspirate Concentrate in Musculoskeletal Disorders: A Systematic Review of the Clinical Orthopaedic Literature. J Bone Joint Surg Am. 2018 Mar 21;100(6):517-525. doi: 10.2106/JBJS.17.00451. PMID: 29557869.

579. LaPrade MD, Kallenbach SL, Aman ZS, Moatshe G, Storaci HW, Turnbull TL, Arendt EA, **Chahla J**, LaPrade RF. Biomechanical Evaluation of the Medial Stabilizers of the Patella. Am J Sports Med. 2018 Jun;46(7):1575-1582. doi: 10.1177/0363546518758654. Epub 2018 Mar 19. PMID: 29554436.
580. Faucett SC, Geisler BP, **Chahla J**, Krych AJ, Kurzweil PR, Garner AM, Liu S, LaPrade RF, Pietzsch JB. Meniscus Root Repair vs Meniscectomy or Nonoperative Management to Prevent Knee Osteoarthritis After Medial Meniscus Root Tears: Clinical and Economic Effectiveness. Am J Sports Med. 2019 Mar;47(3):762-769. doi: 10.1177/0363546518755754. Epub 2018 Mar 8. PMID: 29517925.
581. DePhillipo NN, Cinque ME, Kennedy NI, **Chahla J**, Moatshe G, LaPrade RF. Patellofemoral Chondral Defect In A Preadolescent Skier: A Case Report In Early Sport Specialization. Int J Sports Phys Ther. 2018 Feb;13(1):131-136. PMID: 29484250; PMCID: PMC5808009.
582. Cinque ME, **Chahla J**, Mitchell JJ, Moatshe G, Pogorzelski J, Murphy CP, Kennedy NI, Godin JA, LaPrade RF. Influence of Meniscal and Chondral Lesions on Patient-Reported Outcomes After Primary Anterior Cruciate Ligament Reconstruction at 2-Year Follow-up. Orthop J Sports Med. 2018 Feb 13;6(2):2325967117754189. doi: 10.1177/2325967117754189. PMID: 29468171; PMCID: PMC5813860.
583. Locks R, **Chahla J**, Bolia IK, Briggs KK, Philippon MJ. Outcomes following arthroscopic hip segmental labral reconstruction using autologous capsule tissue or indirect head of the rectus tendon. J Hip Preserv Surg. 2017 Nov 22;5(1):73-77. doi: 10.1093/jhps/hnx033. PMID: 29423254; PMCID: PMC5798156.
584. Sanchez G, **Chahla J**, Moatshe G, Ferrari MB, Kennedy NI, Provencher MT. Superior Capsular Reconstruction With Superimposition of Rotator Cuff Repair for Massive Rotator Cuff Tear. Arthrosc Tech. 2017 Oct 2;6(5):e1775-e1779. doi: 10.1016/j.eats.2017.06.049. PMID: 29416966; PMCID: PMC5795266.
585. Frank RM, Ukwuani G, **Chahla J**, Batko B, Bush-Joseph CA, Nho SJ. High Rate of Return to Swimming After Hip Arthroscopy for Femoroacetabular Impingement. Arthroscopy. 2018 May;34(5):1471-1477. doi: 10.1016/j.arthro.2017.11.030. PMID: 29402586.
586. Geeslin AG, Geeslin MG, **Chahla J**, Mannava S, Frangiamore S, Philippon MJ. Comprehensive Clinical Evaluation of Femoroacetabular Impingement: Part 3, Magnetic Resonance Imaging. Arthrosc Tech. 2017 Oct 30;6(5):e2011-e2018. doi: 10.1016/j.eats.2017.06.062. PMID: 29399469; PMCID: PMC5794495.
587. Mannava S, Geeslin AG, Frangiamore SJ, Cinque ME, Geeslin MG, **Chahla J**, Philippon MJ. Comprehensive Clinical Evaluation of Femoroacetabular Impingement: Part 2, Plain Radiography. Arthrosc Tech. 2017 Oct 30;6(5):e2003-e2009. doi: 10.1016/j.eats.2017.06.011. PMID: 29399468; PMCID: PMC5794674.
588. Frangiamore S, Mannava S, Geeslin AG, **Chahla J**, Cinque ME, Philippon MJ. Comprehensive Clinical Evaluation of Femoroacetabular Impingement: Part 1, Physical Examination. Arthrosc Tech. 2017 Oct 30;6(5):e1993-e2001. doi: 10.1016/j.eats.2017.03.027. PMID: 29399467; PMCID: PMC5792748.
589. Cinque ME, Kennedy NI, Moatshe G, Vinagre G, **Chahla J**, Hussain ZB, LaPrade RF. Osteochondral Allograft Transplants for Large Trochlear Defects. Arthrosc Tech. 2017 Sep 25;6(5):e1703-e1707. doi: 10.1016/j.eats.2017.06.027. PMID: 29399454; PMCID: PMC5793488.

590. **Chahla J**, Marchetti DC, Moatshe G, Ferrari MB, Sanchez G, Brady AW, Pogorzelski J, Lebus GF, Millett PJ, LaPrade RF, Provencher MT. Quantitative Assessment of the Coracoacromial and the Coracoclavicular Ligaments With 3-Dimensional Mapping of the Coracoid Process Anatomy: A Cadaveric Study of Surgically Relevant Structures. Arthroscopy. 2018 May;34(5):1403-1411. doi: 10.1016/j.arthro.2017.11.033. Epub 2018 Feb 1. PMID: 29395551.
591. DePhillipo NN, Cinque ME, Kennedy NI, **Chahla J**, Geeslin AG, Moatshe G, Engebretsen L, LaPrade RF. Inside-Out Repair of Meniscal Ramp Lesions. Arthrosc Tech. 2017 Aug 14;6(4):e1315-e1320. doi: 10.1016/j.eats.2017.05.011. PMID: 29354435; PMCID: PMC5622282.
592. Godin JA, Sanchez G, Cinque ME, **Chahla J**, Kennedy NI, Provencher MT. Osteochondral Allograft Transplantation for Treatment of Medial Femoral Condyle Defect. Arthrosc Tech. 2017 Aug 7;6(4):e1239-e1244. doi: 10.1016/j.eats.2017.04.010. PMID: 29354423; PMCID: PMC5621986.
593. Muckenhirn KJ, Kruckeberg BM, Cinque ME, **Chahla J**, DePhillipo NN, Godin JA, LaPrade RF. Arthroscopic Inside-Out Repair of a Meniscus Bucket-Handle Tear Augmented With Bone Marrow Aspirate Concentrate. Arthrosc Tech. 2017 Aug 7;6(4):e1221-e1227. doi: 10.1016/j.eats.2017.04.014. PMID: 29354421; PMCID: PMC5622027.
594. **Chahla J**, Moatshe G, Cinque ME, Godin J, Mannava S, LaPrade RF. Arthroscopic Anatomic Single-Bundle Anterior Cruciate Ligament Reconstruction Using Bone-Patellar Tendon-Bone Autograft: Pearls for an Accurate Reconstruction. Arthrosc Tech. 2017 Jul 31;6(4):e1159-e1167. doi: 10.1016/j.eats.2017.04.001. PMID: 29354412; PMCID: PMC5621867.
595. Provencher MT, **Chahla J**, Sanchez G, Cinque ME, Kennedy NI, Whalen J, Price MD, Moatshe G, LaPrade RF. Body Mass Index Versus Body Fat Percentage in Prospective National Football League Athletes: Overestimation of Obesity Rate in Athletes at the National Football League Scouting Combine. J Strength Cond Res. 2018 Apr;32(4):1013-1019. doi: 10.1519/JSC.0000000000002449. PMID: 29351164.
596. Vinagre G, Kennedy NI, **Chahla J**, Cinque ME, Hussain ZB, Olesen ML, LaPrade RF. Hamstring Graft Preparation Techniques for Anterior Cruciate Ligament Reconstruction. Arthrosc Tech. 2017 Nov 6;6(6):e2079-e2084. doi: 10.1016/j.eats.2017.08.031. PMID: 29349000; PMCID: PMC5766355.
597. **Chahla J**, DePhillipo NN, Cinque ME, Kennedy NI, Lebus GF, Familiari F, Moatshe G, LaPrade RF. Open Repair of Quadriceps Tendon With Suture Anchors and Semitendinosus Tendon Allograft Augmentation. Arthrosc Tech. 2017 Nov 6;6(6):e2071-e2077. doi: 10.1016/j.eats.2017.08.005. PMID: 29348999; PMCID: PMC5766257.
598. **Chahla J**, Kennedy NI, Geeslin AG, Moatshe G, Cinque ME, DePhillipo NN, LaPrade RF. Meniscal Repair With Fibrin Clot Augmentation. Arthrosc Tech. 2017 Nov 6;6(6):e2065-e2069. doi: 10.1016/j.eats.2017.08.006. PMID: 29348998; PMCID: PMC5766256.
599. **Chahla J**, Arroquy D, Vilaseca T, Carboni M, Mitchell JJ, Dean CS, Cinque ME, Rodeo SA, Pascual-Garrido C. Minimally Invasive Anatomical Reconstruction of Posteromedial Corner of Knee: A Cadaveric Study. Am J Orthop (Belle Mead NJ). 2017 Nov/Dec;46(6):E429-E434. PMID: 29309456.

600. LaPrade RF, O'Brien L, Kennedy NI, Cinque ME, **Chahla J**. Return to National Basketball Association Competition Following Anterior Cruciate Ligament and Fibular Collateral Ligament Injuries: A Case Report. JBJS Case Connect. 2017 Oct-Dec;7(4):e81. doi: 10.2106/JBJS.CC.17.00085. PMID: 29286965.
601. Frank RM, Ukwuani G, Clapp I, **Chahla J**, Nho SJ. High Rate of Return to Cycling After Hip Arthroscopy for Femoroacetabular Impingement Syndrome. Sports Health. 2018 May/Jun;10(3):259-265. doi: 10.1177/1941738117747851. Epub 2017 Dec 27. PMID: 29281560; PMCID: PMC5958452.
602. Geeslin AG, Moatshe G, **Chahla J**, Kruckeberg BM, Muckenhirn KJ, Dornan GJ, Coggins A, Brady AW, Getgood AM, Godin JA, LaPrade RF. Anterolateral Knee Extra-articular Stabilizers: A Robotic Study Comparing Anterolateral Ligament Reconstruction and Modified Lemaire Lateral Extra-articular Tenodesis. Am J Sports Med. 2018 Mar;46(3):607-616. doi: 10.1177/0363546517745268. Epub 2017 Dec 21. PMID: 29268024.
603. Frangiamore SJ, Moatshe G, Kruckeberg BM, Civitarese DM, Muckenhirn KJ, **Chahla J**, Brady AW, Cinque ME, Oleson ML, Provencher MT, Hackett TR, LaPrade RF. Qualitative and Quantitative Analyses of the Dynamic and Static Stabilizers of the Medial Elbow: An Anatomic Study. Am J Sports Med. 2018 Mar;46(3):687-694. doi: 10.1177/0363546517743749. Epub 2017 Dec 21. PMID: 29266961.
604. Whitney KE, Liebowitz A, Bolia IK, **Chahla J**, Ravuri S, Evans TA, Philippon MJ, Huard J. Current perspectives on biological approaches for osteoarthritis. Ann N Y Acad Sci. 2017 Dec;1410(1):26-43. doi: 10.1111/nyas.13554. PMID: 29265418.
605. Hussain ZB, **Chahla J**, Mandelbaum BR, Gomoll AH, LaPrade RF. The Role of Meniscal Tears in Spontaneous Osteonecrosis of the Knee: A Systematic Review of Suspected Etiology and a Call to Revisit Nomenclature. Am J Sports Med. 2019 Feb;47(2):501-507. doi: 10.1177/0363546517743734. Epub 2017 Dec 18. PMID: 29253348.
606. Mitchell JJ, Cinque ME, Dornan GJ, Matheny LM, Dean CS, Kruckeberg B, Moatshe G, **Chahla J**, LaPrade RF. Primary Versus Revision Anterior Cruciate Ligament Reconstruction: Patient Demographics, Radiographic Findings, and Associated Lesions. Arthroscopy. 2018 Mar;34(3):695-703. doi: 10.1016/j.arthro.2017.08.305. Epub 2017 Dec 8. PMID: 29225019.
607. Moatshe G, Marchetti DC, **Chahla J**, Ferrari MB, Sanchez G, Lebus GF, Brady AW, Frank RM, LaPrade RF, Provencher MT. Qualitative and Quantitative Anatomy of the Proximal Humerus Muscle Attachments and the Axillary Nerve: A Cadaveric Study. Arthroscopy. 2018 Mar;34(3):795-803. doi: 10.1016/j.arthro.2017.08.301. Epub 2017 Dec 8. PMID: 29225017.
608. Logan CA, Beaulieu-Jones BR, Sanchez G, **Chahla J**, Kennedy NI, Cinque ME, LaPrade RF, Whalen JM, Vopat BG, Price MD, Provencher MT. Posterior Cruciate Ligament Injuries of the Knee at the National Football League Combine: An Imaging and Epidemiology Study. Arthroscopy. 2018 Mar;34(3):681-686. doi: 10.1016/j.arthro.2017.08.304. Epub 2017 Dec 8. PMID: 29225016.
609. Provencher MT, **Chahla J**, Cinque ME, Sanchez G, Kennedy NI, Haber DB, Tisosky AJ, Beaulieu-Jones BR, Price MD, Whalen JM, Moatshe G, LaPrade RF. Symptomatic Focal Knee Chondral Injuries in National Football League Combine Players Are Associated With Poorer Performance and Less Volume of Play. Arthroscopy. 2018

Mar;34(3):671-677. doi: 10.1016/j.arthro.2017.08.300. Epub 2017 Dec 8. PMID: 29225015.

610. LaPrade RF, Goodrich LR, Phillips J, Dornan GJ, Turnbull TL, Hawes ML, Dahl KD, Coggins AN, Kisiday J, Frisbie D, **Chahla J**. Use of Platelet-Rich Plasma Immediately After an Injury Did Not Improve Ligament Healing, and Increasing Platelet Concentrations Was Detrimental in an In Vivo Animal Model. Am J Sports Med. 2018 Mar;46(3):702-712. doi: 10.1177/0363546517741135. Epub 2017 Dec 6. PMID: 29211969.
611. Brady AW, **Chahla J**, Locks R, Mikula JD, Slette EL, LaPrade RF, Philippon MJ. Arthroscopic Reconstruction of the Ligamentum Teres: A Guide to Safe Tunnel Placement. Arthroscopy. 2018 Jan;34(1):144-151. doi: 10.1016/j.arthro.2017.08.308. Epub 2017 Dec 2. PMID: 29203379.
612. Cinque ME, **Chahla J**, Kruckeberg BM, DePhillipo NN, Moatshe G, LaPrade RF. Posteromedial Corner Knee Injuries: Diagnosis, Management, and Outcomes: A Critical Analysis Review. JBJS Rev. 2017 Nov;5(11):e4. doi: 10.2106/JBJS.RVW.17.00004. PMID: 29200405.
613. Mandelbaum BR, **Chahla J**. Editorial Commentary: The Acellular Osteochondral Allograft, the Emperor Has New Clothes. Arthroscopy. 2017 Dec;33(12):2228-2230. doi: 10.1016/j.arthro.2017.08.270. PMID: 29198358.
614. Feagin JA, **Chahla J**, LaPrade RF. Principles That Will Improve Your Physical Examination. Arthroscopy. 2017 Dec;33(12):2099-2101. doi: 10.1016/j.arthro.2017.10.001. PMID: 29198345.
615. **Chahla J**, Geeslin AG, Cinque ME, LaPrade RF. Biomechanical Proof for the Existence of the Anterolateral Ligament. Clin Sports Med. 2018 Jan;37(1):33-40. doi: 10.1016/j.csm.2017.07.003. Epub 2017 Sep 8. PMID: 29173555.
616. **Chahla J**, Kennedy NI, Cinque ME, Sanchez G, Logan C, Vopat BG, Beaulieu- Jones B, Price M, Whalen J, LaPrade RF, Provencher MT. Posterolateral Corner Injuries of the Knee at the National Football League Combine: An Imaging and Outcomes Analysis. Arthroscopy. 2018 Mar;34(3):687-692. doi: 10.1016/j.arthro.2017.08.303. Epub 2017 Nov 13. PMID: 29146160.
617. Locks R, Utsunomiya H, Briggs KK, McNamara S, **Chahla J**, Philippon MJ. Return to Play After Hip Arthroscopic Surgery for Femoroacetabular Impingement in Professional Soccer Players. Am J Sports Med. 2018 Feb;46(2):273-279. doi: 10.1177/0363546517738741. Epub 2017 Nov 14. PMID: 29135269.
618. **Chahla J**, Cinque ME, Godin JA, Sanchez G, Lebus GF, Whalen JM, Price MD, Kennedy NI, Moatshe G, LaPrade RF, Provencher MT. Meniscectomy and Resultant Articular Cartilage Lesions of the Knee Among Prospective National Football League Players: An Imaging and Performance Analysis. Am J Sports Med. 2018 Jan;46(1):200-207. doi: 10.1177/0363546517737991. Epub 2017 Nov 7. PMID: 29112467.
619. Moatshe G, Godin JA, **Chahla J**, Cinque ME, Kennedy NI, Sanchez G, Beaulieu- Jones BR, LaPrade RF, Provencher MT. Clinical and Radiologic Outcomes After Scaphoid Fracture: Injury and Treatment Patterns in National Football League Combine Athletes Between 2009 and 2014. Arthroscopy. 2017 Dec;33(12):2154-2158. doi: 10.1016/j.arthro.2017.08.259. PMID: 29102567.

620. Dean CS, Fernandes O, Cinque ME, **Chahla J**, LaPrade RF. Paraskiing Crash and Knee Dislocation With Multiligament Reconstruction and Iliotibial Band Repair. Am J Orthop (Belle Mead NJ). 2017 Sep/Oct;46(5):E301-E307. PMID: 29099891.
621. Cinque ME, **Chahla J**, Moatshe G, DePhillipo NN, Kennedy NI, Godin JA, LaPrade RF. Outcomes and Complication Rates After Primary Anterior Cruciate Ligament Reconstruction Are Similar in Younger and Older Patients. Orthop J Sports Med. 2017 Oct 2;5(10):2325967117729659. doi: 10.1177/2325967117729659. PMID: 29051896; PMCID: PMC5637972.
622. **Chahla J**, Cinque ME, Piuzzi NS, Mannava S, Geeslin AG, Murray IR, Dornan GJ, Muschler GF, LaPrade RF. A Call for Standardization in Platelet-Rich Plasma Preparation Protocols and Composition Reporting: A Systematic Review of the Clinical Orthopaedic Literature. J Bone Joint Surg Am. 2017 Oct 18;99(20):1769-1779. doi: 10.2106/JBJS.16.01374. PMID: 29040132.
623. Familiari F, Cinque ME, **Chahla J**, Godin JA, Olesen ML, Moatshe G, LaPrade RF. Clinical Outcomes and Failure Rates of Osteochondral Allograft Transplantation in the Knee: A Systematic Review. Am J Sports Med. 2018 Dec;46(14):3541-3549. doi: 10.1177/0363546517732531. Epub 2017 Oct 17. PMID: 29039969.
624. DePhillipo NN, Cinque ME, Godin JA, Moatshe G, **Chahla J**, LaPrade RF. Posterior Tibial Translation Measurements on Magnetic Resonance Imaging Improve Diagnostic Sensitivity for Chronic Posterior Cruciate Ligament Injuries and Graft Tears. Am J Sports Med. 2018 Feb;46(2):341-347. doi: 10.1177/0363546517734201. Epub 2017 Oct 13. PMID: 29028358.
625. Kruckeberg BM, **Chahla J**, Moatshe G, Cinque ME, Muckenhirn KJ, Godin JA, Ridley TJ, Brady AW, Arendt EA, LaPrade RF. Quantitative and Qualitative Analysis of the Medial Patellar Ligaments: An Anatomic and Radiographic Study. Am J Sports Med. 2018 Jan;46(1):153-162. doi: 10.1177/0363546517729818. Epub 2017 Oct 10. PMID: 29016187.
626. Cinque ME, Dornan GJ, **Chahla J**, Moatshe G, LaPrade RF. High Rates of Osteoarthritis Develop After Anterior Cruciate Ligament Surgery: An Analysis of 4108 Patients. Am J Sports Med. 2018 Jul;46(8):2011-2019. doi: 10.1177/0363546517730072. Epub 2017 Oct 6. PMID: 28982255.
627. Pascual-Garrido C, Rodriguez-Fontan F, Aisenbrey EA, Payne KA, **Chahla J**, Goodrich LR, Bryant SJ. Current and novel injectable hydrogels to treat focal chondral lesions: Properties and applicability. J Orthop Res. 2018 Jan;36(1):64-75. doi: 10.1002/jor.23760. Epub 2017 Nov 22. PMID: 28975658; PMCID: PMC5839960.
628. Godin JA, Cinque ME, Pogorzelski J, Moatshe G, **Chahla J**, LaPrade RF. Multiligament Knee Injuries in Older Adolescents: A 2-Year Minimum Follow-up Study. Orthop J Sports Med. 2017 Sep 22;5(9):2325967117727717. doi: 10.1177/2325967117727717. PMID: 28975131; PMCID: PMC5613854.
629. Locks R, Utsunomiya H, Bolia I, Mannava S, **Chahla J**, Philippon MJ. Arthroscopic Focal Subspinal Decompression and Management of Pincer-Type Femoroacetabular Impingement. Arthrosc Tech. 2017 Jul 17;6(4):e1029-e1034. doi: 10.1016/j.eats.2017.03.016. PMID: 28970988; PMCID: PMC5621484.
630. Mitchell JJ, Vap AR, Sanchez G, Liechti DJ, **Chahla J**, Moatshe G, Ferrari MB, Provencher MT. Concomitant Reverse Hill-Sachs Lesion and Posterior Humeral Avulsion of the Glenohumeral Ligament: Treatment With Fresh Talus Osteochondral

Allograft and Arthroscopic Posterior Humeral Avulsion of the Glenohumeral Ligament and Labrum Repair. Arthrosc Tech. 2017 Jul 10;6(4):e987-e995. doi: 10.1016/j.eats.2017.03.012. PMID: 28970982; PMCID: PMC5621160.

631. Axibal DP, Mitchell JJ, Mayo MH, **Chahla J**, Dean CS, Palmer CE, Campbell K, Vidal AF, Rhodes JT. Epidemiology of Anterior Tibial Spine Fractures in Young Patients: A Retrospective Cohort Study of 122 Cases. J Pediatr Orthop. 2019 Feb;39(2):e87-e90. doi: 10.1097/BPO.0000000000001080. PMID: 28945690.
632. Pogorzelski J, Godin JA, Fritz EM, Cinque ME, **Chahla J**, Huard J, Millett PJ. The Use of Biological Approaches in the Treatment of Shoulder Pathology: A Critical Analysis Review. JBJS Rev. 2017 Sep;5(9):e5. doi: 10.2106/JBJS.RVW.17.00035. PMID: 28937418.
633. LeBus GF, **Chahla J**, Sanchez G, Akamefula R, Moatshe G, Phocas A, Price MD, Whalen JM, LaPrade RF, Provencher MT. The Latarjet Procedure at the National Football League Scouting Combine: An Imaging and Performance Analysis. Orthop J Sports Med. 2017 Sep 1;5(9):2325967117726045. doi: 10.1177/2325967117726045. PMID: 28894758; PMCID: PMC5582664.
634. Rodriguez-Fontan F, Payne KA**, Chahla J**, Mei-Dan O, Richards A, Uchida S, Pascual-Garrido C. Viability and Tissue Quality of Cartilage Flaps From Patients With Femoroacetabular Hip Impingement: A Matched-Control Comparison. Orthop J Sports Med. 2017 Aug 16;5(8):2325967117723608. doi: 10.1177/2325967117723608. PMID: 28868322; PMCID: PMC5562333.
635. **Chahla J**, Moatshe G, Cinque ME, Dornan GJ, Mitchell JJ, Ridley TJ, LaPrade RF. Single-Bundle and Double-Bundle Posterior Cruciate Ligament Reconstructions: A Systematic Review and Meta-analysis of 441 Patients at a Minimum 2 Years' Follow-up. Arthroscopy. 2017 Nov;33(11):2066-2080. doi: 10.1016/j.arthro.2017.06.049. Epub 2017 Aug 31. PMID: 28866340.
636. Kruckeberg BM, Cinque ME, Moatshe G, Marchetti D, DePhillipo NN, **Chahla J**, LaPrade RF. Proximal Tibiofibular Joint Instability and Treatment Approaches: A Systematic Review of the Literature. Arthroscopy. 2017 Sep;33(9):1743-1751. doi: 10.1016/j.arthro.2017.03.027. PMID: 28865578.
637. Cinque ME, Godin JA, Moatshe G, **Chahla J**, Kruckeberg BM, Pogorzelski J, LaPrade RF. Do Tibial Plateau Fractures Worsen Outcomes of Knee Ligament Injuries? A Matched Cohort Analysis. Orthop J Sports Med. 2017 Aug 15;5(8):2325967117723895. doi: 10.1177/2325967117723895. PMID: 28840154; PMCID: PMC5560511.
638. Moatshe G, Morris ER, Cinque ME, Pascual-Garrido C, **Chahla J**, Engebretsen L, Laprade RF. Biological treatment of the knee with platelet-rich plasma or bone marrow aspirate concentrates. Acta Orthop. 2017 Dec;88(6):670-674. doi: 10.1080/17453674.2017.1368899. Epub 2017 Aug 23. PMID: 28831830; PMCID: PMC5694813.
639. Cinque ME, Geeslin AG, **Chahla J**, Moatshe G, Pogorzelski J, DePhillipo NN, LaPrade RF. The Heel Height Test: A Novel Tool for the Detection of Combined Anterior Cruciate Ligament and Fibular Collateral Ligament Tears. Arthroscopy. 2017 Dec;33(12):2177-2181. doi: 10.1016/j.arthro.2017.06.028. Epub 2017 Aug 16. PMID: 28822632.
640. Moatshe G, Cinque ME, Godin JA, Vap AR, **Chahla J**, LaPrade RF. Comparable Outcomes After Bucket-Handle Meniscal Repair and Vertical Meniscal Repair Can Be

Achieved at a Minimum 2 Years' Follow-up. Am J Sports Med. 2017 Nov;45(13):3104-3110. doi: 10.1177/0363546517719244. Epub 2017 Aug 14. PMID: 28806092.

641. DePhillipo NN, Lebus GF, Cinque ME, Kennedy NI, **Chahla J**, LaPrade RF. Iatrogenic Trochlear Chondral Defects After Anterolateral Placement of Retrograde Femoral Nails. Arthroscopy. 2017 Sep;33(9):1727-1730. doi: 10.1016/j.arthro.2017.06.004. Epub 2017 Jul 25. PMID: 28754245.
642. Mannava S, **Chahla J**, Geeslin AG, Cinque ME, Whitney KE, Evans TA, Frangiamore SJ, LeBus G, Godin J, LaPrade RF, Philippon MJ. Platelet-Rich Plasma Augmentation for Hip Arthroscopy. Arthrosc Tech. 2017 Jun 12;6(3):e763-e768. doi: 10.1016/j.eats.2017.02.001. PMID: 28706829; PMCID: PMC5495659.
643. Godin JA, Frangiamore S, **Chahla J**, Cinque ME, DePhillipo NN, LaPrade RF. Tibial Allograft Transfer for Medial Tibial Plateau Resurfacing. Arthrosc Tech. 2017 May 29;6(3):e661-e665. doi: 10.1016/j.eats.2017.01.011. PMID: 28706814; PMCID: PMC5495565.
644. Mitchell JJ, Chen C, Liechti DJ, Heare A, **Chahla J**, Bravman JT. Axillary Nerve Palsy and Deltoid Muscle Atony. JBJS Rev. 2017 Jul;5(7):e1. doi: 10.2106/JBJS.RVW.16.00061. PMID: 28671874.
645. James EW, LaPrade CM, **Chahla J**, Cinque ME, Kennedy NI, LaPrade RF. Arthroscopic Excision of Bipartite Patella With Preservation of Lateral Retinaculum in an Adolescent Ice Hockey Player. Am J Orthop (Belle Mead NJ). 2017 May/Jun;46(3):135-138. PMID: 28666036.
646. Kraeutler MJ, Anderson J, **Chahla J**, Mitchell JJ, Thompson-Etzel R, Mei-Dan O, Pascual-Garrido C. Return to running after arthroscopic hip surgery: literature review and proposal of a physical therapy protocol. J Hip Preserv Surg. 2017 Apr 11;4(2):121-130. doi: 10.1093/jhps/hnx012. PMID: 28630733; PMCID: PMC5467407.
647. Godin JA, **Chahla J**, Moatshe G, Kruckeberg BM, Muckenhirn KJ, Vap AR, Geeslin AG, LaPrade RF. A Comprehensive Reanalysis of the Distal Iliotibial Band: Quantitative Anatomy, Radiographic Markers, and Biomechanical Properties. Am J Sports Med. 2017 Sep;45(11):2595-2603. doi: 10.1177/0363546517707961. Epub 2017 Jun 13. PMID: 28609131.
648. Sanchez G, Ferrari MB, Sanchez A, Moatshe G, **Chahla J**, DePhillipo N, Provencher MT. Proximal Patellar Tendon Repair: Internal Brace Technique With Unicortical Buttons and Suture Tape. Arthrosc Tech. 2017 Apr 24;6(2):e491-e497. doi: 10.1016/j.eats.2016.11.004. PMID: 28580272; PMCID: PMC5443655.
649. Kruckeberg BM, **Chahla J**, Ferrari MB, Sanchez G, Moatshe G, LaPrade RF. Open Patellar Tendon Tenotomy, Debridement, and Repair Technique Augmented With Platelet-Rich Plasma for Recalcitrant Patellar Tendinopathy. Arthrosc Tech. 2017 Apr 17;6(2):e447-e453. doi: 10.1016/j.eats.2016.10.025. PMID: 28580266; PMCID: PMC5443616.
650. **Chahla J**, Mannava S, Cinque ME, Geeslin AG, Codina D, LaPrade RF. Bone Marrow Aspirate Concentrate Harvesting and Processing Technique. Arthrosc Tech. 2017 Apr 10;6(2):e441-e445. doi: 10.1016/j.eats.2016.10.024. PMID: 28580265; PMCID: PMC5443590.
651. Faucett SC, Gannon J, **Chahla J**, Ferrari MB, LaPrade RF. Posterior Surgical Approach to the Knee. Arthrosc Tech. 2017 Apr 3;6(2):e391-e395. doi: 10.1016/j.eats.2016.10.013. PMID: 28580257; PMCID: PMC5443038.

652. Provencher MT, Sanchez G, Ferrari MB, Moatshe G, **Chahla J**, Akamefula R, LaPrade RF. Arthroscopy-Assisted Fabella Excision: Surgical Technique. Arthrosc Tech. 2017 Mar 27;6(2):e369-e374. doi: 10.1016/j.eats.2016.10.011. PMID: 28580255; PMCID: PMC5442983.
653. Ferrari MB, Sanchez G, **Chahla J**, Moatshe G, LaPrade RF. Arthroscopic Patellar Lateral Facetectomy. Arthrosc Tech. 2017 Mar 20;6(2):e357-e362. doi: 10.1016/j.eats.2016.10.002. PMID: 28580253; PMCID: PMC5442389.
654. Locks R, **Chahla J**, Frank JM, Anavian J, Godin JA, Philippon MJ. Arthroscopic Hip Labral Augmentation Technique With Iliotibial Band Graft. Arthrosc Tech. 2017 Mar 20;6(2):e351-e356. doi: 10.1016/j.eats.2016.10.001. PMID: 28580252; PMCID: PMC5442390.
655. Ferrari MB, **Chahl J**, Mitchell JJ, Moatshe G, Mikula JD, Marchetti DC, LaPrade RF. Multiligament Reconstruction of the Knee in the Setting of Knee Dislocation With a Medial-Sided Injury. Arthrosc Tech. 2017 Mar 20;6(2):e341-e350. doi: 10.1016/j.eats.2016.10.003. PMID: 28580251; PMCID: PMC5442403.
656. Moatshe G, **Chahla J**, Vap AR, Ferrari M, Sanchez G, Mitchell JJ, LaPrade RF. Repair of Proximal Hamstring Tears: A Surgical Technique. Arthrosc Tech. 2017 Mar 13;6(2):e311-e317. doi: 10.1016/j.eats.2016.10.004. PMID: 28580247; PMCID: PMC5442402.
657. Kraeutler MJ, **Chahla J**, LaPrade RF, Pascual-Garrido C. Biologic Options for Articular Cartilage Wear (Platelet-Rich Plasma, Stem Cells, Bone Marrow Aspirate Concentrate). Clin Sports Med. 2017 Jul;36(3):457-468. doi: 10.1016/j.csm.2017.02.004. Epub 2017 Apr 1. PMID: 28577706.
658. Cinque ME, Geeslin AG, **Chahla J**, Dornan GJ, LaPrade RF. Two-Tunnel Transtibial Repair of Radial Meniscus Tears Produces Comparable Results to Inside-Out Repair of Vertical Meniscus Tears. Am J Sports Med. 2017 Aug;45(10):2253-2259. doi: 10.1177/0363546517704425. Epub 2017 May 16. PMID: 28510478.
659. DePhillipo NN, Cinque ME, **Chahla J**, Geeslin AG, LaPrade RF. Anterolateral Ligament Reconstruction Techniques, Biomechanics, and Clinical Outcomes: A Systematic Review. Arthroscopy. 2017 Aug;33(8):1575-1583. doi: 10.1016/j.arthro.2017.03.009. Epub 2017 May 11. PMID: 28502387.
660. Moatshe G, Cinque ME, Kruckeberg BM, **Chahla J**, LaPrade RF. Medial Patellar Instability: A Systematic Review of the Literature of Outcomes After Surgical Treatment. Arthroscopy. 2017 Aug;33(8):1587-1593. doi: 10.1016/j.arthro.2017.03.012. Epub 2017 May 10. PMID: 28501222.
661. DePhillipo NN, Cinque ME, **Chahla J**, Geeslin AG, Engebretsen L, LaPrade RF. Incidence and Detection of Meniscal Ramp Lesions on Magnetic Resonance Imaging in Patients With Anterior Cruciate Ligament Reconstruction. Am J Sports Med. 2017 Aug;45(10):2233-2237. doi: 10.1177/0363546517704426. Epub 2017 May 2. PMID: 28463534.
662. Moatshe G, Cram TR, **Chahla J**, Cinque ME, Godin JA, LaPrade RF. Medial Patellar Instability: Treatment and Outcomes. Orthop J Sports Med. 2017 Apr 19;5(4):2325967117699816. doi: 10.1177/2325967117699816. PMID: 28451613; PMCID: PMC5400206.
663. Kraeutler MJ, Welton KL, **Chahla J**, LaPrade RF, McCarty EC. Current Concepts of the Anterolateral Ligament of the Knee: Anatomy, Biomechanics, and Reconstruction. Am J

Sports Med. 2018 Apr;46(5):1235-1242. doi: 10.1177/0363546517701920. Epub 2017 Apr 20. PMID: 28426251.

664. Mitchell JJ, **Chahla J**, Dean CS, Cinque M, Matheny LM, LaPrade RF. Outcomes After 1-Stage Versus 2-Stage Revision Anterior Cruciate Ligament Reconstruction. Am J Sports Med. 2017 Jul;45(8):1790-1798. doi: 10.1177/0363546517698684. Epub 2017 Apr 18. PMID: 28419808.
665. Piuzzi NS, **Chahla J**, Jiandong H, Chughtai M, LaPrade RF, Mont MA, Muschler GF, Pascual-Garrido C. Analysis of Cell Therapies Used in Clinical Trials for the Treatment of Osteonecrosis of the Femoral Head: A Systematic Review of the Literature. J Arthroplasty. 2017 Aug;32(8):2612-2618. doi: 10.1016/j.arth.2017.02.075. Epub 2017 Mar 15. PMID: 28392136.
666. Uchida S, Pascual-Garrido C, Ohnishi Y, Utsunomiya H, Yukizawa Y, **Chahla J**, Sakai A. Arthroscopic Shoelace Capsular Closure Technique in the Hip Using Ultratape. Arthrosc Tech. 2017 Feb 6;6(1):e157-e161. doi: 10.1016/j.eats.2016.09.016. PMID: 28373955; PMCID: PMC5368343.
667. **Chahla J**, Sanchez G, Moatshe G, Richards A, Van Der Walt CJ, Pascual- Garrido C. Vascular Coloration for Anatomical Study of the Pelvis and Hip: Implications in Hip Preservation Surgery. Arthrosc Tech. 2017 Jan 30;6(1):e133-e136. doi: 10.1016/j.eats.2016.09.014. PMID: 28373951; PMCID: PMC5368340.
668. **Chahla J**, Dean CS, Matheny LM, Mitchell JJ, Cinque ME, LaPrade RF. Outcomes of Inside-out Meniscal Repair in the Setting of Multiligament Reconstruction in the Knee. Am J Sports Med. 2017 Jul;45(9):2098-2104. doi: 10.1177/0363546517698944. Epub 2017 Mar 27. PMID: 28346834.
669. Marchetti DC, Moatshe G, Phelps BM, Dahl KD, Ferrari MB, **Chahla J**, Turnbull TL, LaPrade RF. The Proximal Tibiofibular Joint: A Biomechanical Analysis of the Anterior and Posterior Ligamentous Complexes. Am J Sports Med. 2017 Jul;45(8):1888-1892. doi: 10.1177/0363546517697288. Epub 2017 Mar 24. PMID: 28339288.
670. Marchetti DC, **Chahla J**, Moatshe G, Slette EL, LaPrade RF. Quantitative radiographic assessment of the anatomic attachment sites of the anterior and posterior complexes of the proximal tibiofibular joint. Knee Surg Sports Traumatol Arthrosc. 2018 Apr;26(4):1104-1109. doi: 10.1007/s00167-017-4511-0. Epub 2017 Mar 21. PMID: 28326444.
671. Anavian J, Marchetti DC, Moatshe G, Slette EL, **Chahla J**, Brady AW, Civitarese DM, LaPrade RF. The forgotten joint: quantifying the anatomy of the proximal tibiofibular joint. Knee Surg Sports Traumatol Arthrosc. 2018 Apr;26(4):1096-1103. doi: 10.1007/s00167-017-4508-8. Epub 2017 Mar 20. PMID: 28321475.
672. Mikula JD, Slette EL, **Chahla J**, Brady AW, Locks R, Trindade CA, Rasmussen MT, LaPrade RF, Philippon MJ. Quantitative Anatomic Analysis of the Native Ligamentum Teres. Orthop J Sports Med. 2017 Feb 24;5(2):2325967117691480. doi: 10.1177/2325967117691480. PMID: 28321426; PMCID: PMC5347434.
673. Dean CS, **Chahla J**, Matheny LM, Mitchell JJ, LaPrade RF. Outcomes After Biologically Augmented Isolated Meniscal Repair With Marrow Venting Are Comparable With Those After Meniscal Repair With Concomitant Anterior Cruciate Ligament Reconstruction. Am J Sports Med. 2017 May;45(6):1341-1348. doi: 10.1177/0363546516686968. Epub 2017 Feb 1. PMID: 28298056.

674. Mitchell JJ, **Chahla J**, Vap AR, Menge TJ, Soares E, Frank JM, Dean CS, Philippon MJ. Endoscopic Trochanteric Bursectomy and Iliotibial Band Release for Persistent Trochanteric Bursitis. Arthrosc Tech. 2016 Oct 17;5(5):e1185-e1189. doi: 10.1016/j.eats.2016.07.005. PMID: 28224075; PMCID: PMC5310191.
675. Pascual-Garrido C, Schrock JB, Mitchell JJ, Camino Willhuber G, Mei-Dan O, **Chahla J**. Arthroscopic Fixation of Os Acetabuli Technique: When to Resect and When to Fix. Arthrosc Tech. 2016 Oct 10;5(5):e1155-e1160. doi: 10.1016/j.eats.2016.07.001. PMID: 28224071; PMCID: PMC5310184.
676. Menge TJ, Dean CS, **Chahla J**, Mitchell JJ, LaPrade RF. Anterior Horn Meniscal Repair Using an Outside-In Suture Technique. Arthrosc Tech. 2016 Sep 30;5(5):e1111-e1116. doi: 10.1016/j.eats.2016.06.005. PMID: 28224064; PMCID: PMC5310193.
677. Dallo I, **Chahla J**, Mitchell JJ, Pascual-Garrido C, Feagin JA, LaPrade RF. Biologic Approaches for the Treatment of Partial Tears of the Anterior Cruciate Ligament: A Current Concepts Review. Orthop J Sports Med. 2017 Jan 25;5(1):2325967116681724. doi: 10.1177/2325967116681724. PMID: 28210653; PMCID: PMC5298533.
678. Kraeutler MJ, Mitchell JJ, **Chahla J**, McCarty EC, Pascual-Garrido C. Intra- articular Implantation of Mesenchymal Stem Cells, Part 1: A Review of the Literature for Prevention of Postmeniscectomy Osteoarthritis. Orthop J Sports Med. 2017 Jan 19;5(1):2325967116680815. doi: 10.1177/2325967116680815. PMID: 28203597; PMCID: PMC5298518.
679. Kraeutler MJ, Mitchell JJ, **Chahla J**, McCarty EC, Pascual-Garrido C. Intra- articular Implantation of Mesenchymal Stem Cells, Part 2: A Review of the Literature for Meniscal Regeneration. Orthop J Sports Med. 2017 Jan 19;5(1):2325967116680814. doi: 10.1177/2325967116680814. PMID: 28203596; PMCID: PMC5298485.
680. **Chahla J**, Moatshe G, Engebretsen L, LaPrade RF. Anatomic Double-Bundle Posterior Cruciate Ligament Reconstruction. JBJS Essent Surg Tech. 2017 Feb 8;7(1):e4. doi: 10.2106/JBJS.ST.16.00083. PMID: 30233939; PMCID: PMC6132593.
681. Piuzzi NS, **Chahla J**, Schrock JB, LaPrade RF, Pascual-Garrido C, Mont MA, Muschler GF. Evidence for the Use of Cell-Based Therapy for the Treatment of Osteonecrosis of the Femoral Head: A Systematic Review of the Literature. J Arthroplasty. 2017 May;32(5):1698-1708. doi: 10.1016/j.arth.2016.12.049. Epub 2017 Jan 12. PMID: 28162838.
682. Locks R, **Chahla J**, Mitchell JJ, Soares E, Philippon MJ. Dynamic Hip Examination for Assessment of Impingement During Hip Arthroscopy. Arthrosc Tech. 2016 Nov 28;5(6):e1367-e1372. doi: 10.1016/j.eats.2016.08.011. PMID: 28149735; PMCID: PMC5263892.
683. Frank JM, **Chahla J**, Mitchell JJ, Soares E, Philippon MJ. Remplissage of the Femoral Head-Neck Junction in Revision Hip Arthroscopy: A Technique to Correct Excessive Cam Resection. Arthrosc Tech. 2016 Oct 24;5(6):e1209-e1213. doi: 10.1016/j.eats.2016.07.012. PMID: 28149715; PMCID: PMC5263060.
684. **Chahla J**, James EW, Cinque ME, LaPrade RF. Midterm outcomes following anatomic-based popliteus tendon reconstructions. Knee Surg Sports Traumatol Arthrosc. 2018 Mar;26(3):812-818. doi: 10.1007/s00167-016-4382-9. Epub 2017 Jan 13. PMID: 28084495.
685. Bolia I, **Chahla J**, Locks R, Briggs K, Philippon MJ. Microinstability of the hip: a previously unrecognized pathology. Muscles Ligaments Tendons J. 2016 Dec

21;6(3):354-360. doi: 10.11138/mltj/2016.6.3.354. PMID: 28066740; PMCID: PMC5193525.

686. Schindler BR, Venderley MB, Mikula JD, **Chahla J**, Dornan GJ, Turnbull TL, LaPrade RF, Philippon MJ. Comparison of Radiographs and Computed Tomography for the Screening of Anterior Inferior Iliac Spine Impingement. Arthroscopy. 2017 Apr;33(4):766-772. doi: 10.1016/j.arthro.2016.10.018. Epub 2017 Jan 4. PMID: 28063761.
687. Mikula JD, Schon JM, Dean CS, **Chahla J**, Locks R, Brady AW, LaPrade RF, Philippon MJ. An Anatomic Analysis of Mid-anterior and Anterolateral Approaches for Hip Arthrocentesis: A Male Cadaveric Study. Arthroscopy. 2017 Mar;33(3):572-578. doi: 10.1016/j.arthro.2016.09.037. Epub 2016 Dec 30. PMID: 28043749.
688. **Chahla J**, Cinque ME, Schon JM, Liechti DJ, Matheny LM, LaPrade RF, Clanton TO. Erratum to: Bone marrow aspirate concentrate for the treatment of osteochondral lesions of the talus: a systematic review of outcomes. J Exp Orthop. 2016 Dec;3(1):38. doi: 10.1186/s40634-016-0074-0. Epub 2016 Dec 23. Erratum for: J Exp Orthop. 2016 Dec;3(1):33. PMID: 28012152; PMCID: PMC5182244.
689. Menge TJ**, Chahla J**, Soares E, Mitchell JJ, Philippon MJ. The Quebec City Slider: A Technique for Capsular Closure and Plication in Hip Arthroscopy. Arthrosc Tech. 2016 Aug 29;5(5):e971-e974. doi: 10.1016/j.eats.2016.04.024. PMID: 27909663; PMCID: PMC5123992.
690. Moatshe G, Brady AW, Slette EL, **Chahla J**, Turnbull TL, Engebretsen L, LaPrade RF. Multiple Ligament Reconstruction Femoral Tunnels: Intertunnel Relationships and Guidelines to Avoid Convergence. Am J Sports Med. 2017 Mar;45(3):563-569. doi: 10.1177/0363546516673616. Epub 2016 Nov 24. PMID: 27872126.
691. Kraeutler MJ, **Chahla J**, Dean CS, Mitchell JJ, Santini-Araujo MG, Pinney SJ, Pascual-Garrido C. Current Concepts Review Update. Foot Ankle Int. 2017 Mar;38(3):331-342. doi: 10.1177/1071100716677746. Epub 2016 Nov 13. PMID: 27821659.
692. **Chahla J**, Cinque ME, Shon JM, Liechti DJ, Matheny LM, LaPrade RF, Clanton TO. Bone marrow aspirate concentrate for the treatment of osteochondral lesions of the talus: a systematic review of outcomes. J Exp Orthop. 2016 Dec;3(1):33. doi: 10.1186/s40634-016-0069-x. Epub 2016 Nov 4. Erratum in: J Exp Orthop. 2016 Dec;3(1):38. PMID: 27813021; PMCID: PMC5095091.
693. **Chahla J**, Schon JM, Olleac R, Senes S, Arroquy D, Dean CS, Clembosky G, Muratore A. Stage III Advanced Wrist Collapse Treatment Options: A Cadaveric Study. J Wrist Surg. 2016 Nov;5(4):265-272. doi: 10.1055/s-0036-1579764. Epub 2016 Mar 9. PMID: 27777816; PMCID: PMC5074833.
694. Hamamoto JT, Leroux T, **Chahla J**, Bhatia S, Higgins JD, Romeo AA, Yanke AB, Verma NN. Assessment and Evaluation of Glenoid Bone Loss. Arthrosc Tech. 2016 Aug 22;5(4):e947-e951. doi: 10.1016/j.eats.2016.04.027. PMID: 27709063; PMCID: PMC5040627.
695. Pascual-Garrido C, Hao J, Schrock J, Mei-Dan O, **Chahla J**. Arthroscopic Juvenile Allograft Cartilage Implantation for Cartilage Lesions of the Hip. Arthrosc Tech. 2016 Aug 22;5(4):e929-e933. doi: 10.1016/j.eats.2016.04.018. PMID: 27709060; PMCID: PMC5040603.

696. **Chahla J**, Dean CS, Mitchell JJ, Moatshe G, Serra Cruz R, LaPrade RF. Medial Opening Wedge Proximal Tibial Osteotomy. Arthrosc Tech. 2016 Aug 22;5(4):e919-e928. doi: 10.1016/j.eats.2016.04.019. PMID: 27709059; PMCID: PMC5040605.
697. Nitri M, **Chahla J**, Civitarese D, Bhatia S, Moulton SG, LaPrade CM, LaPrade RF. Medial Meniscus Radial Tear: A Transtibial 2-Tunnel Technique. Arthrosc Tech. 2016 Aug 15;5(4):e889-e895. doi: 10.1016/j.eats.2016.04.012. PMID: 27709054; PMCID: PMC5040555.
698. Mitchell JJ, Dean CS, **Chahla J**, Moatshe G, Cram TR, LaPrade RF. Varus- Producing Lateral Distal Femoral Opening-Wedge Osteotomy. Arthrosc Tech. 2016 Aug 1;5(4):e799-e807. doi: 10.1016/j.eats.2016.03.009. PMID: 27709040; PMCID: PMC5040188.
699. Mitchell JJ, **Chahla J**, LaPrade RF. Editorial Commentary: Limited Data Shows How Little We Know. Arthroscopy. 2016 Oct;32(10):2148-2150. doi: 10.1016/j.arthro.2016.06.034. PMID: 27697189.
700. Schon JM, Moatshe G, Brady AW, Cruz RS, **Chahla J**, Dornan GJ, Turnbull TL, Engebretsen L, LaPrade RF. Anatomic Anterolateral Ligament Reconstruction Leads to Overconstraint at Any Fixation Angle: Response. Am J Sports Med. 2016 Oct;44(10):NP58-NP59. doi: 10.1177/0363546516669314. PMID: 27694611.
701. **Chahla J**, Mikula JD, Schon JM, Dean CS, Dahl KD, Menge TJ, Soares E, Turnbull TL, LaPrade RF, Philippon MJ. Hip Capsular Closure: A Biomechanical Analysis of Failure Torque. Am J Sports Med. 2017 Feb;45(2):434-439. doi: 10.1177/0363546516666353. Epub 2016 Oct 1. PMID: 27659939.
702. Menge TJ, **Chahla J**, Dean CS, Mitchell JJ, Moatshe G, LaPrade RF. Anterior Meniscal Root Repair Using a Transtibial Double-Tunnel Pullout Technique. Arthrosc Tech. 2016 Jun 27;5(3):e679-84. doi: 10.1016/j.eats.2016.02.026. PMID: 27656396; PMCID: PMC5021636.
703. **Chahla J**, Soares E, Bhatia S, Mitchell JJ, Philippon MJ. Arthroscopic Technique for Acetabular Labral Reconstruction Using Iliotibial Band Autograft. Arthrosc Tech. 2016 Jun 27;5(3):e671-7. doi: 10.1016/j.eats.2016.02.025. PMID: 27656395; PMCID: PMC5021635.
704. Arbeloa-Gutierrez L, Dean CS, **Chahla J**, Pascual-Garrido C. Core Decompression Augmented With Autologous Bone Marrow Aspiration Concentrate for Early Avascular Necrosis of the Femoral Head. Arthrosc Tech. 2016 Jun 13;5(3):e615-20. doi: 10.1016/j.eats.2016.02.009. PMID: 27656386; PMCID: PMC5021452.
705. Serra Cruz R, Mitchell JJ, Dean CS, **Chahla J**, Moatshe G, LaPrade RF. Anatomic Posterolateral Corner Reconstruction. Arthrosc Tech. 2016 Jun 6;5(3):e563-72. doi: 10.1016/j.eats.2016.02.006. PMID: 27656379; PMCID: PMC5021087.
706. Mitchell JJ, **Chahla J**, Dean CS, Menge TJ, Vap AR, Cram TR, LaPrade RF. Posterior Wall Blowout During Anterior Cruciate Ligament Reconstruction: Suspensory Cortical Fixation With a Screw and Washer Post. Arthrosc Tech. 2016 May 30;5(3):e551-5. doi: 10.1016/j.eats.2016.02.003. PMID: 27656377; PMCID: PMC5021047.
707. Dean CS, Arbeloa-Gutierrez L, **Chahla J**, Pascual-Garrido C. Proximal Rectus Femoris Avulsion Repair. Arthrosc Tech. 2016 May 30;5(3):e545-9. doi: 10.1016/j.eats.2016.02.002. PMID: 27656376; PMCID: PMC5021013.
708. Dean CS, **Chahla J**, Moulton SG, Nitri M, Serra Cruz R, LaPrade RF. Anterolateral Biplanar Proximal Tibial Opening-Wedge Osteotomy. Arthrosc Tech. 2016 May

23;5(3):e531-40. doi: 10.1016/j.eats.2016.02.015. PMID: 27656374; PMCID: PMC5021538.

709. Dean CS, **Chahla J**, Mikula JD, Mitchell JJ, LaPrade RF. Arthroscopic Posteromedial Capsular Release. Arthrosc Tech. 2016 May 16;5(3):e495-500. doi: 10.1016/j.eats.2016.01.034. PMID: 27656368; PMCID: PMC5021185.
710. **Chahla J**, Menge TJ, Mitchell JJ, Dean CS, LaPrade RF. Anterolateral Ligament Reconstruction Technique: An Anatomic-Based Approach. Arthrosc Tech. 2016 May 9;5(3):e453-7. doi: 10.1016/j.eats.2016.01.032. PMID: 27656361; PMCID: PMC5020881.
711. **Chahla J**, Piuzzi NS, Mitchell JJ, Dean CS, Pascual-Garrido C, LaPrade RF, Muschler GF. Intra-Articular Cellular Therapy for Osteoarthritis and Focal Cartilage Defects of the Knee: A Systematic Review of the Literature and Study Quality Analysis. J Bone Joint Surg Am. 2016 Sep 21;98(18):1511-21. doi: 10.2106/JBJS.15.01495. PMID: 27655978.
712. Tampere T, Van Hoof T, Cromheecke M, Van der Bracht H, **Chahla J**, Verdonk P, Victor J. The anterior cruciate ligament: a study on its bony and soft tissue anatomy using novel 3D CT technology. Knee Surg Sports Traumatol Arthrosc. 2017 Jan;25(1):236-244. doi: 10.1007/s00167-016-4310-z. Epub 2016 Sep 13. PMID: 27624179.
713. Dean CS, **Chahla J**, Matheny LM, Cram TR, Moulton SG, Dornan GJ, Mitchell JJ, LaPrade RF. Posteromedially placed plates with anterior staple reinforcement are not successful in decreasing tibial slope in opening-wedge proximal tibial osteotomy. Knee Surg Sports Traumatol Arthrosc. 2017 Dec;25(12):3687-3694. doi: 10.1007/s00167-016-4311-y. Epub 2016 Sep 9. PMID: 27613538.
714. **Chahla J**, Dean CS, Moatshe G, Mitchell JJ, Cram TR, Yacuzzi C, LaPrade RF. Meniscal Ramp Lesions: Anatomy, Incidence, Diagnosis, and Treatment. Orthop J Sports Med. 2016 Jul 26;4(7):2325967116657815. doi: 10.1177/2325967116657815. PMID: 27504467; PMCID: PMC4963625.
715. Serra Cruz R, Olivetto J, Dean CS, **Chahla J**, LaPrade RF. Superficial Medial Collateral Ligament of the Knee: Anatomic Augmentation With Semitendinosus and Gracilis Tendon Autografts. Arthrosc Tech. 2016 Apr 11;5(2):e347-52. doi: 10.1016/j.eats.2016.01.011. PMID: 27489757; PMCID: PMC4949413.
716. **Chahla J**, Olivetto J, Dean CS, Serra Cruz R, LaPrade RF. Lateral Meniscal Allograft Transplantation: The Bone Trough Technique. Arthrosc Tech. 2016 Apr 18;5(2):e371-7. doi: 10.1016/j.eats.2016.01.014. PMID: 27462536; PMCID: PMC4947965.
717. **Chahla J**, Dean CS, Soares E, Mook WR, Philippon MJ. Hip Capsular Reconstruction Using Dermal Allograft. Arthrosc Tech. 2016 May 11;5(2):e365-9. doi: 10.1016/j.eats.2016.01.015. PMID: 27462535; PMCID: PMC4948007.
718. Schon JM, Moatshe G, Brady AW, Serra Cruz R, **Chahla J**, Dornan GJ, Turnbull TL, Engebretsen L, LaPrade RF. Anatomic Anterolateral Ligament Reconstruction of the Knee Leads to Overconstraint at Any Fixation Angle. Am J Sports Med. 2016 Oct;44(10):2546-2556. doi: 10.1177/0363546516652607. Epub 2016 Jul 12. PMID: 27407088.
719. Pascual-Garrido C, Angeline ME, Ma R, **Chahla J**, Voigt C, Deng XH, Nguyen J, Warren RF, Rodeo SA. Low Levels of Vitamin D have a Deleterious Effect on the Articular Cartilage in a Rat Model. HSS J. 2016 Jul;12(2):150-7. doi: 10.1007/s11420-016-9492-x. Epub 2016 Mar 10. PMID: 27385944; PMCID: PMC4916094.

720. **Chahla J**, LaPrade RF, Mardones R, Huard J, Philippon MJ, Nho S, Mei-Dan O, Pascual-Garrido C. Biological Therapies for Cartilage Lesions in the Hip: A New Horizon. Orthopedics. 2016 Jul 1;39(4):e715-23. doi: 10.3928/01477447-20160623-01. Epub 2016 Jun 30. PMID: 27359284.
721. Bhatia S, **Chahla J**, Dean CS, Ellman MB. Hip Labral Reconstruction: The "Kite Technique" for Improved Efficiency and Graft Control. Arthrosc Tech. 2016 Apr 4;5(2):e337-42. doi: 10.1016/j.eats.2016.01.005. PMID: 27354954; PMCID: PMC4912620.
722. Moatshe G, Dean CS, **Chahla J**, Serra Cruz R, LaPrade RF. Anatomic Fibular Collateral Ligament Reconstruction. Arthrosc Tech. 2016 Mar 28;5(2):e309-14. doi: 10.1016/j.eats.2016.01.007. PMID: 27354951; PMCID: PMC4912664.
723. **Chahla J**, Moulton SG, LaPrade CM, Dean CS, LaPrade RF. Posterior Meniscal Root Repair: The Transtibial Double Tunnel Pullout Technique. Arthrosc Tech. 2016 Mar 28;5(2):e291-6. doi: 10.1016/j.eats.2016.01.006. PMID: 27354949; PMCID: PMC4912629.
724. Moatshe G, **Chahla J**, Slette E, Engebretsen L, Laprade RF. Posterior meniscal root injuries. Acta Orthop. 2016 Oct;87(5):452-8. doi: 10.1080/17453674.2016.1202945. Epub 2016 Jun 27. PMID: 27347730; PMCID: PMC5016902.
725. Mitchell JJ, Dean CS, **Chahla J**, Menge TJ, Cram TR, LaPrade RF. Posterior Wall Blowout in Anterior Cruciate Ligament Reconstruction: A Review of Anatomic and Surgical Considerations. Orthop J Sports Med. 2016 Jun 9;4(6):2325967116652122. doi: 10.1177/2325967116652122. PMID: 27335885; PMCID: PMC4904427.
726. **Chahla J**, Mitchell JJ, Liechti DJ, Moatshe G, Menge TJ, Dean CS, LaPrade RF. Opening- and Closing-Wedge Distal Femoral Osteotomy: A Systematic Review of Outcomes for Isolated Lateral Compartment Osteoarthritis. Orthop J Sports Med. 2016 Jun 6;4(6):2325967116649901. doi: 10.1177/2325967116649901. PMID: 27331074; PMCID: PMC4900333.
727. Dean CS, Olivetto J, **Chahla J**, Serra Cruz R, LaPrade RF. Medial Meniscal Allograft Transplantation: The Bone Plug Technique. Arthrosc Tech. 2016 Apr 4;5(2):e329-35. doi: 10.1016/j.eats.2016.01.004. PMID: 27330948; PMCID: PMC4913081.
728. Liechti DJ, **Chahla J**, Dean CS, Mitchell JJ, Slette E, Menge TJ, LaPrade RF. Outcomes and Risk Factors of Rerevision Anterior Cruciate Ligament Reconstruction: A Systematic Review. Arthroscopy. 2016 Oct;32(10):2151-2159. doi: 10.1016/j.arthro.2016.04.017. Epub 2016 Jun 9. PMID: 27289278.
729. **Chahla J**, Nitri M, Civitarese D, Dean CS, Moulton SG, LaPrade RF. Anatomic Double-Bundle Posterior Cruciate Ligament Reconstruction. Arthrosc Tech. 2016 Feb 15;5(1):e149-56. doi: 10.1016/j.eats.2015.10.014. PMID: 27284530; PMCID: PMC4886264.
730. **Chahla J**, Dean CS, Cram TR, Civitarese D, O'Brien L, Moulton SG, LaPrade RF. Two-Stage Revision Anterior Cruciate Ligament Reconstruction: Bone Grafting Technique Using an Allograft Bone Matrix. Arthrosc Tech. 2016 Feb 22;5(1):e189-95. doi: 10.1016/j.eats.2015.10.021. PMID: 27274452; PMCID: PMC4886209.
731. Dean CS, **Chahla J**, Serra Cruz R, Cram TR, LaPrade RF. Patellofemoral Joint Reconstruction for Patellar Instability: Medial Patellofemoral Ligament Reconstruction, Trochleoplasty, and Tibial Tubercle Osteotomy. Arthrosc Tech. 2016 Feb 22;5(1):e169-75. doi: 10.1016/j.eats.2015.10.016. PMID: 27274449; PMCID: PMC4885951.

732. **Chahla J**, Serra Cruz R, Cram TR, Dean CS, LaPrade RF. Inside-Out Meniscal Repair: Medial and Lateral Approach. Arthrosc Tech. 2016 Feb 15;5(1):e163-8. doi: 10.1016/j.eats.2015.10.017. PMID: 27274448; PMCID: PMC4886039.
733. Dean CS, **Chahla J**, Serra Cruz R, LaPrade RF. Fresh Osteochondral Allograft Transplantation for Treatment of Articular Cartilage Defects of the Knee. Arthrosc Tech. 2016 Feb 15;5(1):e157-61. doi: 10.1016/j.eats.2015.10.015. PMID: 27274447; PMCID: PMC4886188.
734. **Chahla J**, Moatshe G, Dean CS, LaPrade RF. Posterolateral Corner of the Knee: Current Concepts. Arch Bone Jt Surg. 2016 Apr;4(2):97-103. PMID: 27200384; PMCID: PMC4852053.
735. **Chahla J**, Soares EA, Devitt BM, Peixoto LP, Goljan P, Briggs KK, Philippon MJ. Ligamentum Teres Tears and Femoroacetabular Impingement: Prevalence and Preoperative Findings. Arthroscopy. 2016 Jul;32(7):1293-7. doi: 10.1016/j.arthro.2016.01.045. Epub 2016 Apr 12. PMID: 27083534.
736. Dean CS, Liechti DJ, **Chahla J**, Moatshe G, LaPrade RF. Clinical Outcomes of High Tibial Osteotomy for Knee Instability: A Systematic Review. Orthop J Sports Med. 2016 Mar 7;4(3):2325967116633419. doi: 10.1177/2325967116633419. PMID: 27047982; PMCID: PMC4790424.
737. **Chahla J**, Dean CS, Moatshe G, Pascual-Garrido C, Serra Cruz R, LaPrade RF. Concentrated Bone Marrow Aspirate for the Treatment of Chondral Injuries and Osteoarthritis of the Knee: A Systematic Review of Outcomes. Orthop J Sports Med. 2016 Jan 13;4(1):2325967115625481. doi: 10.1177/2325967115625481. PMID: 26798765; PMCID: PMC4714134.
738. **Chahla J**, Pascual-Garrido C, Rodeo SA. Ligament Reconstruction in Congenital Absence of the Anterior Cruciate Ligament: A Report of Two Cases. HSS J. 2015 Jul;11(2):177-81. doi: 10.1007/s11420-015-9448-6. Epub 2015 May 17. PMID: 26140039; PMCID: PMC4481253.

❑ Book Chapters

1. Fortier, L.M., Dasari, S.P., Mameri, E.S., LaPrade, R., Chahla, J. (2024). Posterior Cruciate Ligament Injuries. Orthopaedic Sports Medicine. Springer, Cham. February 2024
2. Anatomy and Biomechanics of the Knee. Enzo Salviato Mameri, Zeeshan A. Khan, Suhas P. Dasari, Mario Hevesi, **Jorge Chahla**. AAOS Comprehensive Orthopaedic Review, 4th Edition. Wolters Kluwer, Inc. January 2024
3. Labral Tears of the Hip. Gursoy S, Mamri, ES, Khan Z, **Chahla J**. Orthopedics and Trauma. Orthopaedics and Trauma. Springer Nature. February 2024
4. Artificial Intelligence in Orthopedics. Shaikh, HJF, Polce, EM, **Chahla J**, Kunze, KN, Myers, TG. Artificial Intelligence in Clincial Practice. January 2024
5. Surgical Technique: Arthroscopic Management of the Acetabulum. Salata MJ, **Chahla J**, Larson CM. Hip Arthroscopy and Hip Joint Preservation Surgery. Auguest 2022
6. Management of Medial-Sided Ligamentous Laxity and Posteromedial Corner. Dean RS, **Chahla J**, DePhillipo Nicholas, Monson JK, LaPrade RF. Revision Anterior Cruciate Ligament Reconstruction. June 2022

7. Meniscal Pathology. **Chahla J**, Beletsky A, Smigielski R, Brown CH. Evidence-Based Management of Complex Knee Injuries. January 2022
8. Focal Chondral Injuries. Cole BJ, Burnett RA, Kunze KN, Tauro T. **Chahla J**. Evidence-Based Management of Complex Knee Injuries. January 2022
9. Posterior Cruciate Ligament. **Chahla J**, Williams BT, Ellman MB, LaPrade RF Evidence-Based Management of Complex Knee Injuries. January 2022
10. Posterolateral Corner of the Knee. Dean RS, **Chahla J**, LaPrade RF. Evidence-Based Management of Complex Knee Injuries. January 2022
11. Arthroscopic Double-Bundle Posterior Cruciate Ligament Reconstruction. **Chahla J**, Williams, BT, Maheshwer B, LaPrade RF. Surgical Tecjniques of the Shoulder, Elbow and Knee in Sports Medicine. January 2022
12. Injectable Orthobiologics for the Treatment of Subchondral Insufficiency Fractures of the Knee (SIFK) and Related Pathogenic Processes. Kunze KN, Hussain Z, Sanchez M, **Chahla J**. Orthobiologics. January 2022
13. Technique Corner: MCL. Dean RS, Williams BT, Monson J, LaPrade RF, **Chahla, J**. Advances in Knee Ligament and Knee Preservation Surgery. January 2022
14. Role of the Meniscus in Cartilage Injury: Basic Science. Maheshwer B, Williams BT, Polce EM, LaPrade RF, **Chahla J**. Cartilage Injury of the Knee. January 2022
15. Meniscal Repair and Replacement. Dasari SP, Gursoy S, Laprade RF, **Chahla J**. Orthobiologics: Scientific and Clinical Solutions for Orthopaedic Surgeons. Wolters Kluwer Health, 2021.
16. Management of Posterior Cruciate Ligament Injuries in the Multiligament Injured Knee. Swindell HW, Kerzner B, Fortier L, Moatshe G, **Chahla J**. Knee Arthroscopy and Knee Preservation Surgery. Springer, 2021.
17. Posterior Cruciate Ligament Injury. Fortier LM, Dasari SP, Mameri E, **Chahla J**. Orthopaedic Sports Medicine- An Encyclopedic Review of Diagnosis, Prevention, and Management. Springer, 2021
18. Fresh Osteochondral Allografts in Patellofemoral Surgery. Dasari SP, Mameri E, Maheshwer B, Gursoy S, **Chahla J**, Bugbee W. Anterior Knee Pan and Patellar Instability. 3rd Edition. Springer, 2021.
19. Surgical Technique: Arthroscopic Femoral Osteochondroplasty Using T-Capsulotomy. **Chahla, J**., Rasio, J. Springer, 2020.
20. Femoroacetabular Impingement. OKU Sports Medicine 6. **Chahla, J**; Bugonovic, L; Suppauksorn , S; Nho, S Wolters Kluwer Health, 2019
21. Arthroscopic Management of Femoroacetabular Impingement. Colvin, AC; **Chahla, J**; Nho, S. Atlas of Essential Orthopaedic Procedures, published by the American Academy of Orthopaedic Surgeons, 2nd Edition. Eds Colvin, AC; Harner, C. Wolters Kluwer Health, 2018.
22. Recovery of Hip Muscle Strength After ACL Injury and Reconstruction: Implications for Reducing the Risk of Reinjury. Bhatia, S; **Chahla, J**; Cinque, M; Ellman, MB. ACL Injuries in the Female Athlete: Causes, Impacts, and Conditioning Programs, 2nd Edition. Springer, 2017
23. Meniscus: Biomechanics and Biology. Ellman, MB and **Chahla, J**. Cartilage Case Book. Eds. Yanke, A. Springer, 2017.
24. Treating the Subchondral Environment and Avascular Necrosis. Gomoll, A; **Chahla, J**; Mandaelbaum, B. Biologics in Orthopaedic Surgery. Springer, 2017.

25. Knee Anatomy and Biomechanics of the Knee. Kraeutler, MJ; **Chahla, J**; McCarty, E. DeLee and Drez's Orthopaedic Sports Medicine: Principles and Practice. Eds. Miller, M and Thompson, SR. El Sevier, 2017.
26. Arthroscopic Meniscal Root Repair. Geeslin, A; **Chahla, J**; LaPrade, RF. Illustrated Tips and Tricks in Sports Medicine Surgery. Eds. Azar, FM. Wolters Kluwer/Lippincott, 2016.
27. Orthobiologics: Today and Tomorrow. Hussain, Z; **Chahla, J**; LaPrade, RF; Mandelbaum, B. Cartilage Restoration. Farr, J; Gomoll, A (Eds.). Springer 2018
28. Advances in Treatment of Complex Knee Injuries. Moatshe G., **Chahla J**., Strauss M.J., LaPrade R.F., Engebretsen L. (2018) In: Kerkhoffs G., Haddad F., Hirschmann M., Karlsson J., Seil R. (eds) ESSKA Instructional Course Lecture Book. Springer, Berlin, Heidelberg
29. Physiology and Homeostasis of Musculoskeletal Structures, Injury Response, Healing Process and Regenerative Medicine Approaches. Whitney, K; Bolia, I; **Chahla, J**; Utsunomiya, H; Evans, T; Provencher, M; LaPrade, RF; Philippon, M; Huard, J. Bio-orthopedics a new approach". International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine. Gobbi, A (Eds.). Springer 2016
30. Overview of Orthobiology and Biomechanics. **Chahla, J**; Cinque, M; LaPrade, RF; Mandelbaum, B. Bio-orthopedics a new approach". International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine. Gobbi, A (Eds.). Springer 2016
31. Surgical Treatment of Meniscal Tears. Moatshe, G; Muckenhirn, K; Kruckeberg, B; Kane, P; **Chahla, J**; LaPrade, RF. World Clinics in Orthopedics.
32. Return to Play After Multiple Knee Ligament Injuries. **Chahla, J**; O'Brien, L; Godin, J; LaPrade, RF. Return to Play in Football: An Evidence-Based Approach". Musahl, Karlsson, Krutsch, Mandelbaum, D'Hooghe and Espregueira-Mendes (Eds.). Springer 2016.
33. Outside-in Meniscal Repair: Technique and Outcomes. **Chahla, J**; Gannon, J; Moatshe, G; LaPrade, RF. ISAKOS LaPrade et al. (Eds.): The Menisci. Springer, 2017.
34. Meniscal Root Tears- A Missed Epidemic? How should they be treated? Phocas, A; **Chahla, J**; LaPrade, RF. ISAKOS LaPrade et al. (Eds.): The Menisci. Springer, 2017.
35. Peripheral Meniscal Tears - How to Diagnose and Repair. **Chahla, J**; Kruckeberg, B; Moatshe, G; LaPrade, RF. ISAKOS LaPrade et al. (Eds.): The Menisci, Springer, 2017.
36. Anatomy and Biomechanics of the Native Knee and Its Relevance for Total Knee Replacement. Kyle Muckenhirn, **Chahla, J**; LaPrade, RF. ISAKOS booklet "Soft Tissue Balancing in Total Knee Arthroplasty ". 2016
37. The Use of Biologics in Anterior Cruciate Ligament Reconstruction. Huard, J; Warth, R; **Chahla, J**; LaPrade, RF; Lowe, W. Ligamentous Injuries of the Knee. Nova Publishing, 2016.
38. The Role of Osteotomy in Ligament Deficient Knees. Mikula, J; Slette, E; Schon, J; **Chahla, J**; LaPrade, RF. Ligamentous Injuries of the Knee. Nova Publishing, 2016.
39. Fibular Collateral Ligament and the Posterolateral Corner. LaPrade, RF Dean. C; Schon, J; **Chahla, J**. Insall & Scott: Surgery of the Knee. 2016
40. Endoscopic Double Bundle PCL Reconstruction. Ellman MB, **Chahla J**, McNair PJ, LaPrade RF. Ligamentous Injuries of the Knee. Nova Publishing, 2016.
41. Pelvis, Hip, and Thigh Injuries. **Chahla, J**; Kreuttler, M; Pascual-Garrido, C. The Netter Sports Medicine textbook 2nd Edition. 2015

42. Reconstruction of Chronic MCL deficiency. **Chahla, J**; Chase S. Dean. MD; Verdonk, P, MD; LaPrade, RF. In Jones H,. Klos B, Kelberine F. (Eds.) EFOST Surgical Techniques in Sports Medicine Series – Knee Surgery Vol. 1.
43. Arthroscopic Identification of ACL Insertions. **Chahla, J**; LaPrade, RF. European Society of Sports Traumatology, Knee Surgery & Arthroscopy Book.
44. The Association between ACL tear & Femoroacetabular impingement, **Chahla, J**; Briggs, K; Philippon, MJ. The Anterior Cruciate Ligament: Reconstruction and Basic Science, 2n Edition.

❑ Books Edited

1. Surgical Techniques of the Shoulder, Elbow, and Knee in Sports Medicine, 3rd Edition. Eds. Cole BJ, **Chahla J**. Elsevier 2022
2. Evidence-Based Management of Complex Knee Injuries: Restoring the Anatomy to Achieve Best Outcomes 1st Edition. Eds. LaPrade, **Chahla, J**; Elsevier 2020.
3. The Knee Injury Bible. Eds. LaPrade, RF, Obrien, L; Kennedy, N; **Chahla, J**; Lifelong Books, 2019
4. ACL Reconstruction: Rehabilitation Principles. An Expert Guide for Rehab and Fitness Professionals. https://itunes.apple.com/us/book/acl-reconstruction-rehabilitation-principles/id1447833183?mt=11. **Chahla J**., LaPrade, R.
5. The Shoulder iBook: Anatomy, Pathology and Treatment. Available iBook Store. **Chahla J**, Moatshe, G; Pogorzelski, J; Fritz, E; Frank, R; Muratore, A; LaPrade, R; Millet, P; Provencher, M. Link: https://itunes.apple.com/us/book/the-shoulder-ibook/id1440943247?mt=11
6. Medial Collateral Ligament and the Posteromedial Corner: From Anatomy to Surgical Techniques and Outcomes. Eds. **Chahla, J**; LaPrade, RF, Nova Publishing. 2018.
7. Hip Arthroscopy. From Basic Skills to Advanced Techniques. Available iBook Store. **Chahla J**, Mitchell, JM, Pascual-Garrido, C; Philippon, MJ. Link: https://itunes.apple.com/us/book/hip-arthroscopy/id1152587574?mt=11
8. Complex Knee Surgery Made Easy. Available iBook Store. **Chahla, J**; Dean, C. LaPrade, RF. Link: https://itunes.apple.com/us/book/complex-knee-surgery/id1084505384?mt=11

❑ Media interviews/expert opinion

MULTIMEDIA

1. Healio Orthopedics Today Interview: “Surgeons dissect the changing face of ACL treatment” S. Sherman, B. Owens, A. Krych, R. Frank, **J. Chahla**. July 13 2023.
2. Chicago Sports Medicine Surgeon Treats Three International Athletes’ Knees. **Chahla J**. The Chicago Tribune. November 1, 2021.
3. How Can I Prevent and Identify Stress Injuries During Running Season? Alland J, **Chahla J.** Midwest Orthopaedics at Rush Blog. April 16, 2020. Chicago, IL
4. My Knee Hurts. When Should I See a Doctor? **Chahla, J**. Midwest Orthopaedics at Rush Blog. April 2, 2020. Chicago, IL
5. Is CrossFit Safe? **Chahla J**. Midwest Orthopaedics at Rush Blog. February 13, 2020. Chicago, IL

6. Avoiding Femoral Tunnel Convergence During Single-Bundle Anterior Cruciate Ligament and Fibular Collateral Ligament Reconstruction, Kennedy, M; Moatshe, G; **Chahla, J**; LaPrade, R. Video Theater, 2019 AAOS Annual Meeting. Las Vegas, NV, 2019.
7. Biological Treatment Options for Ligament Injury: What Have We Achieved and What is Next? Hussain, Z; **Chahla, J**; Murray, I; LaPrade, R. Scientific Exhibit. 2019 AAOS Annual Meeting. Las Vegas, NV, 2019.
8. Anterior Cruciate Ligament Repair versus Reconstruction: A Biomechanical Analysis. **Chahla, J**; Nelson, T; Dallo, I; Yalamanchili, Raj; Eberlein, S; Limpisvasti, O; Mandelbaum, B; Metzger, M. ePoster American Association of Arthroscopy (AANA) Meeting 2019
9. The Fundamental Principles of Tying Arthroscopic Knots. Frank, R; **Chahla, J**; Bush-Joseph, C; Bach, B; Bravman, J; Mayer, S; Wolcott, M; Vidal, A McCarty, E Scientific Exhibit. 2018 AAOS Annual Meeting. New Orleans, LA.
10. Biologics for Cartilage Preservation: Current Progress and Future Directions. **Chahla, J**; Hussain, Z; Frank, R; Provencher, M; LaPrade, R. Scientific Exhibit. 2018 AAOS Annual Meeting. New Orleans, LA
11. Graft Choices for Anterior Cruciate Ligament Reconstruction: A Patient-Specific Approach. Frank, R; **Chahla, J**; Bush Joseph, C; McCarty, E Scientific Exhibit.. 2018 AAOS Annual Meeting. New Orleans, LA.
12. Do Chondral and Meniscal Pathology Identified at Time of Surgery Predict Outcomes Following Primary Anterior Cruciate Ligament Reconstruction? Cinque ME, **Chahla J**, Mitchell JJ, Moatshe G, Pogorzelski J, Godin J, LaPrade RF. Poster, American Association of Arthroscopy (AANA) Meeting 2017, Denver Colorado.
13. Optimization of Tunnel Position and Orientation in Complex Multiple Knee Ligament Reconstructions: Preoperative Planning and Intraoperative Techniques. Moatshe, G; **Chahla J**, Provencher MT, Engebretsen, L; LaPrade RF. Scientific Exhibit. 2017 AAOS Annual Meeting. San Diego, CA.
14. Radial Tears of the Meniscus: Diagnosis, Advanced Surgical Techniques and Patient Outcomes. **Chahla J**, Moatshe, G; Geeslin, A; Sanchez G, Provencher MT, LaPrade RF. Scientific Exhibit -. 2017 AAOS Annual Meeting. San Diego, CA.
15. Osteotomies of the Knee: The Importance of Preoperative Planning and Treatment Implications for Ligamentous Insufficiency, Malalignment, and Cartilage/Meniscal Deficiency. Frank RM, **Chahla J**, Sanchez G, Provencher MT, LaPrade RF. Scientific Exhibit -. 2017 AAOS Annual Meeting. San Diego, CA.
16. Assessment and Evaluation of Glenoid Bone Loss. Hamamoto, J; Leroux, T; **Chahla, J**; Bhatia, S; Higgins, JD; Romeo, A; Yanke; AB; Verma, ND. Accepted. Video Theater, March 14-17, 2017, AAOS Annual Meeting, San Diego, CA.
17. Management of Pathology in Posterior Shoulder Instability: Posterior Labral Tears, Reverse HAGL, and Reverse Hill-Sachs. Provencher, M; Sanchez, G; **Chahla, J**; Frank, R; Moatshe, G Mitchel, J. Accepted. Video Theater, 2017 AAOS Annual Meeting, San Diego, CA.
18. Management of Failed Latarjet Procedure: Fresh Osteochondral Distal Tibia Allograft for Anatomic Glenoid Reconstruction. Provencher, M; Sanchez, G; **Chahla, J**; Frank, R; Moatshe, G Mitchel, J. Accepted. Video Theater, March 14-17, 2017, AAOS Annual Meeting, San Diego, CA.

19. Hip Fluid Seal: Techniques for Reestablishment. Frank, J; **Chahla, J**; Mitchel, J; Sanchez, G; Provencher, M; Philippon, MJ. Accepted. Video Theater, March 14-17, 2017, AAOS Annual Meeting, San Diego, CA.
20. Save the Meniscus: Repair Techniques (Inside-Out, Outside-In and Root Repair). **Chahla, J**; Mitchel, J; Sanchez, G; Frank, J; Provencher, M; Moatshe, G; LaPrade, RF. Accepted. Video Theater, March 14-17, 2017, AAOS Annual Meeting, San Diego, CA.
21. Alignment Correction Procedures for the Knee: When, Where, and How to Perform. **Chahla, J**; Mitchel, J; Sanchez, G; Frank, J; Anavian, J; Moatshe, G; LaPrade, RF. Accepted. Video Theater, March 14-17, 2017, AAOS Annual Meeting, San Diego, CA.
22. Hip Capsular Closure: A Biomechanical Analysis of Failure Torque. **Chahla, J**; Mikula, JD; Schon, JM; Dean, CS; Dahl, KD; Menge, TJ; Soares, E; Turnbull, TL; LaPrade, RF; Philippon, MJ. E-Poster. San Francisco, CA, 2016, ISHA Annual Scientific Meeting.
23. An Anatomic Analysis of Mid-Anterior and Anterolateral Approaches for Hip Arthrocentesis. Mikula, JD; Schon, JM; Dean, CS; **Chahla, J**; Locks R; Brady AW; LaPrade, RF; Philippon, MJ. E-Poster. San Francisco, CA, 2016, ISHA Annual Scientific Meeting.
24. Comparison of Radiographs and Computed Tomography for the Diagnosis of Anterior Inferior Iliac Spine Impingement. Schindler, BR; Venderley, MB; Mikula, JD; **Chahla, J**; Dornan, GJ; Turnbull, TL; LaPrade, RF; Philippon, MJ. E-Poster. San Francisco, CA, 2016, ISHA Annual Scientific Meeting.
25. Prevalence of Chondral Defects in Patients with Borderline Dysplasia versus to Non-Dysplastic Patients. Locks, R; Briggs, K; Bolia, I; **Chahla, J**; Utsunomiya, H; Philippon, MJ. E-Poster. San Francisco, CA, 2016, ISHA Annual Scientific Meeting.
26. Anatomic Reconstruction of the Native Ligamentum Teres. Brady, AW; **Chahla, J**; Mikula, JD; Slette, EL; Locks, R; LaPrade, RF; Philippon, MJ. E-Poster. San Francisco, CA, 2016, ISHA Annual Scientific Meeting.
27. Capsular Reconstruction Using Dermal Allograft. **Chahla J**, Philippon MJ, Dean CS, Soares E, Mook W, Briggs K. Video Theater, 2016 AAOS Annual Meeting, Orlando, FL.
28. Meniscal Repair: Inside-Out Repair Technique. **Chahla J**, LaPrade RF, Dean CS, Serra Cruz R, Cram T. Video Theater, 2016 AAOS Annual Meeting, Orlando, FL.
29. Patellofemoral Joint Reconstruction for Patellar Instability: MPFL Reconstruction, Trochleoplasty and Tibial Tubercle Osteotomy. **Chahla J**, LaPrade RF, Dean CS, Serra Cruz R, Cram T. Video Theater, 2016 AAOS Annual Meeting, Orlando, FL.
30. Fresh Osteochondral Allograft Transplantation for Treatment of Articular Cartilage Defects of the Knee. **Chahla J**, LaPrade RF, Dean CS, Serra Cruz R. Video Theater, 2016 AAOS Annual Meeting, Orlando, FL.

TELEVISION AND RADIO

1. **Chahla J**. AANA Podcast. Suture Augmentation in Orthopaedic Surgery Offers Improved Time-Zero Biochemancis and Promising Short-Term Clinical Outcomes. December 2023
2. **Chahla J**. Physiotutors. Orthopedic Surgery and Physiotherapy. Episode 034. November 6, 2021.
3. Sigman S, **Chahla J**. The Ortho Show Podcast. International Rockstar. February 10, 2021.

4. **Chahla J**. Telemundo. Snow Related Injuries. February 5, 2021
5. **Chahla J.** ABC 7 News. Featured on Pace Yourself, Focus on Posture While Working Out and Working From Home Amid Coronavirus Pandemic, Doctors Say. July 27, 2020.
6. **Chahla J**. Univision Chicago. The Risks of Injury to Which Athletes Are Exposed in the Midst of the Coronavirus Pandemic. July 14, 2020.
7. **Chahla J.** Nailed It Ortho Podcast. Introduction to PLC Injuries. June 15, 2020.
8. **Chahla J,** Stone J, Mandelbaum BR. Arthroscopy Podcast. How to Manage Cartilage Injuries? April 6, 2020.
9. **Chahla J.** Fox News 32. Discussing the Seriousness and Propensity for Concussion in Women's Soccer. December 16, 2019.
10. Verma NN, **Chahla J**. The [P]Rehab Audio Experience. What Role Do Biologics Play in Healing With Dr. Verma and Dr. Chahla. March 11, 2019