

CURRENT POSITION

Attending Orthopaedic Surgeon, Sports Medicine Service, Midwest Orthopaedics at Rush, Chicago, IL

Assistant Professor, Orthopedic Surgery, Department of Orthopedics, Division of Sports Medicine, RPSLMC, and Rush Medical College.

Director of Biomechanics, Department of Orthopedics, RUMC and Rush Medical College.

International Fellowship Director, Department of Orthopedics, RUMC and Rush Medical College.

EDUCATION

Medical School 2005 -2011

Tucuman National University. Degree: M.D. GPA: 9.78/10

United States Medical License Examination (USMLE)

- **Step 1:** Passed. December 2011
- **Step 2 CK:** Passed. February 2015 / **Step 2 CS:** Passed. October 2015
- **ECFMG Certificate:** 0-828-312-9. Date Issued: March 31, 2016.
- **Step 3:** Passed. April 2016.

POST GRADUATE

Residency

2012 - 2015

Orthopaedic and Traumatology Residency. British Hospital – Buenos Aires. Chairman: del Sel, HJ. M.D. <http://www.hospitalbritanico.org.ar>. Universidad Católica Argentina <http://www.uca.edu.ar/>

Philosophiae Doctor (PhD) Program

Completed March 21, 2017

10/10 Summa Cum Laude Honors. Universidad Católica Argentina <http://www.uca.edu.ar/>

Visiting Fellowships and Observerships

Sports Medicine and Shoulder Service Hospital for Special Surgery, New York. October, 2014

Sports Medicine . Steadman Philippon Research Institute, Vail, Colorado. 2014 - 2016

FELLOWSHIPS

Regenerative Sports Medicine Fellow - Center for Translational and Regenerative Medicine Research. Steadman Philippon Research Institute.

Sports Medicine Fellowship, Cedars Sinai – Kerlan Jobe Institute. ACGME accredited.

Sports Medicine Fellowship, Midwest Orthopaedics at Rush. ACGME accredited.

MEMBERSHIPS

- 2010 – Present - American Academy of orthopaedic surgeons (AAOS), Resident Member
- 2012 – Present - American Orthopaedic Society for Sports Medicine (AOSSM), Resident Member
- 2014 – Present - International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS), Fellow Member
- 2015 – Present – Orthopedic Research Society (ORS), Associate Member
- 2009 – Present - Asociación Argentina de Ortopedia y Traumatología (AAOT), Associate Member
- 2009 – Present - Asociación Argentina de Artroscopía (AAA), Associate Member
- 2009 – Present - Asociación Argentina de Traumatología del Deporte (AATD), Associate Member
- 2018 – Present - European Society for Sports Traumatology, Knee Surgery and Arthroscopy (ESSKA), Associate Member
- 2018 – Present – International Cartilage Repair Society (ICRS)

HONORS

1. **Award of Merit**, Dedication and Excellence of Achievement. December, 2011. Tucuman, Argentina.
2. **Lead Article J Bone Joint Surg.** Intra-articular Cell Therapy Injection for Knee OA and Focal Cartilage Defects: Systematic Review of the Literature and Study Quality Analysis. 2016,21;98(18):1511-1521.
3. **Authors with Most Articles 2017: Arthroscopy Journal 2017 SCOPUS Stat.** Top 2 Author
4. **Most read Article - December Arthroscopy J 2017.** Principles that will improve your physical examination.
5. **Most read Article - J ISAKOS 2017.** Diagnosis and treatment of multiligament knee injury: state of the art

AWARDS

1. **Best Paper Award:** Mini invasive techniques session. 50th AAOT Meeting. December, 4th, 2013
2. **Borjan Batinic Award** Distal Third Tibial Fractures treated with Intramedullary Nail. 20th AOT Meeting. 2013.
3. **Accesit Award:** Prevalence of cam-type femoroacetabular impingement morphology in asymptomatic volunteers. 51th AAOT Meeting. December, 10th, 2014.
4. **Carlos Ottolenghi Award:** Biomechanical cadaveric study of advanced wrist collapse. 51th AAOT

Meeting. December, 10th, 2014.

5. **Best Paper Award:** Syndesmotic Lesion Fixation: Suture Button vs Transsyndesmotic Screw. A Cadaveric Biomechanic Study. P 50th AAOT Meeting. December, 5th, 2015.
6. **AOSSM Excellence in Research Award:** Anatomic Anterolateral Ligament Reconstruction of the Knee Leads to Overconstraint at any Fixation Angle. 2016
7. **AAOS/OREF/ORS Clinician Scholar Development Program (CSCDP)** as the American Orthopaedic Society for Sports Medicine (AOSSM) representative. Rosemont, IL, September 15-17, 2016.
8. **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.
9. **AAOS Scientific Exhibit Award of Excellence:** Optimization of Tunnel Position and Orientation in Complex Multiple Knee Ligament Reconstructions: Preoperative Planning and Intraoperative Techniques. 2017.
10. **AOSSM Annual Meeting Poster Award 2017.** Meniscus Radial Repair with the Transtibial Two-Tunnel Technique: A Non-inferiority Study with Vertical Mensical Tears Repair Comparison. **Chahla, J;** Cinque, M; Geeslin, A; Dornan, GJ; LaPrade, RF. AOSSM, Toronto, Canada, 2017
11. **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
12. **AAOS Optimizing Clinical Use of Biologics in Orthopaedic Surgery Young Investigator Grant.** Stanford University Li Ka Shing Learning and Knowledge Center / Stanford, CA, February 15-17, 2018.
13. **JBJS Essential Surgical Techniques Editor's Choice Video Award.** Anatomic Double Bundle Posterior Cruciate Ligament Reconstruction. AAOS Meeting, New Orleans, LA. March 9, 2018.
14. **ON/AANA Education Scholarship and Education Grant.** AANA 2018 Meeting, Chicago, IL. 2018
15. **American Journal for Sports Medicine Systematic Review Award.** High Rates of Osteoarthritis Develop After Anterior Cruciate Ligament Surgery, 2018
16. **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
17. **ON/AOSSM Education Scholarship and Education Grant.** AOSSM 2018 Meeting, San Diego, CA. 2018
18. **Best Case Report American Academy of Sports Physical Therapy.** Patellofemoral chondral defect in a preadolescent skier: A case report in early sports specialization. 2018
19. **AOSSM Young Investigator Grant.** Redefining the Meniscus Vascularity Zones. A three-dimensional vascularity analysis and stem cell population assessment in the avascular zones of the meniscus. AOSSM 2018, San Diego, CA. 2018
20. **AAOS Orthopaedic Video Theater Award** Indications and Technique: Medial Meniscus Transplant and Bone Tendon ACL Reconstruction. March 24, Orlando, FL. 2020.

TEAM COVERAGE EXPERIENCE

Team physician – ALUMNI Rugby Club. Argentinian Juvenile Rugby Championship. 2013 – 2014

Pepperdine University, Malibu, CA - College Basketball, Football Teams - 2017 -2018

Los Angeles Galaxy, CA – Soccer Team – 2017 -2018

Chicago Bulls – Chicago, IL – 2018 – Present

Chicago White Sox – Chicago, IL – 2018 - Present

Chicago Fire – Chicago, IL – 2018 - Present

ADMINISTRATIVE EXPERIENCE

Member, **Education and Research Committee**, Argentinian Association of Arthroscopy (AAA). 2015 – To date

Member, **Education Committee**, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS). 2017 - Present

Member, **Editorial Board**, Arthroscopy Journal. 2017 – Present

Infographics Editor, Arthroscopy Journal. 2018 – Present

Member, **Work Group**, AAOS Clinical Practice Guideline on the *non-arthroplasty Treatment of Osteoarthritis of the Knee (OAK)*.

Permanent Member, **Knee Collateral Ligaments Working Group**. European Society for Sports Traumatology, Knee Surgery and Arthroscopy 2018 – 2020

Member, **Arthroscopy Committee**. European Society for Sports Traumatology, Knee Surgery and Arthroscopy 2018 – 2020

Deputy Chair, **ICRS Next Generation Committee**, International Cartilage Repair Society. 2018 – 2020.

Member, **Research Committee**, American Orthopaedic Society for Sports Medicine (AOSSM). 2018 - Present

LOCAL AND INTERNATIONAL SERVICE

Teaching Experience

2005 – 2007

Anatomy Department. Tucuman National University.

Anatomy Dissector's Center. Tucuman National University.

Journal Manuscript Reviewer

Reviewer Artroscopia (B. Aires). 2013 – to date

Reviewer for The Journal of Hand Surgery: European Volume. 2014 – to date

Reviewer for the Arthroscopy Journal. 2016 – to date

Reviewer for the American Journal of Sports Medicine 2017 – to date

Reviewer for the Cartilage Journal. 2017 – to date

Reviewer for the PLoS ONE 2017 – to date

Journal Editorial Board

Editorial Board Member, Arthroscopy Journal, 2017 – To date.

Infographics Editor, Arthroscopy Journal. 2018 – Present

SURGICAL SKILLS COURSES FACULTY

1. AOSSM Surgical Skills Course, Osteotomies Around the Knee: From Ligament Insufficiency to Chondrosis. September 23-25, 2016, Rosemont, IL.
2. AANA Surgical Skills Course, Advanced Decision-Making and Treatment of Articular Cartilage and Meniscus
3. AOSSM Surgical Skills Course, The Cutting Edge 2017: Arthroscopic and Open Shoulder Techniques in the Athlete's Shoulder. October 13-14, 2017 at the Orthopaedic Learning Center in Rosemont, IL
4. AANA Fall Course November, Knee Instructor. 2-4, Palm Desert, CA, 2017
5. ESSKA Knee Pre-Course. May 8th, 2018. Glasgow, Scotland.
6. AANA Annual Fellows Course: Shoulder, Hip, Knee. June 22-24, 2018, Rosemont, IL.

GRANT SUPPORT

1) Colorado University Grant - \$20,000 Pascual-Garrido (PI)

Cartilage Repair by Transplantation of Mesenchymal Stem Cells (MSCs) delivered in a Chondroitin Sulfate/PEG Hydrogel for Chondral Defects in a Rabbit Animal Model.

The goal of this project was to assess if a stem cell seeded hydrogel would improve cartilage repair when compared to microfracture alone.

Role: Co-Investigator

2) Smith and Nephew - \$120,000 Chahla - Philippon (PI)

A Biomechanical Analysis of Hip Capsule Closure Strength

The goal of this project was to assess how many sutures are required to effectively close the hip capsule (robotic study)

Role: Co - PI

3) Smith and Nephew - \$100.000 Chahla - Philippon (PI)
Hip Arthrocentesis Accuracy and Safety: A Cadaveric Study of the Mid Anterior and Lateral Approaches
Role: Co - PI

4) AOSSM / Sanofi Biosurgery Osteoarthritis Grant - \$50.000 Pascual – Garrido (PI)
Cartilage Repair with Mesenchymal Stem Cells (MSCs) delivered in a Novel Chondroitin Sulfate/
polyethylene glycol Hydrogel in an Equine Animal Model.
The goal of this project was to assess if a stem cell seeded hydrogel would improve cartilage repair when
compared to microfracture alone in a large animal model.
Role: Co Investigator

5) Kenneth and Anne Griffin Foundation, \$400,000 Goodrich - LaPrade (PI) 07/01/13-06/31/16
Platelet Rich Plasma to accelerate healing of the medial collateral ligament in rabbits
The goals of this project are to determine if PRP administered at different dosages and different dosing
frequencies can accelerate medial collateral ligament healing in a MCL tear in the caprine model.
Role: Co Investigator

6) Arthrex Grant - \$26250 Jorge Chahla (PI)
A Biomechanical Comparison between Anterior Cruciate Ligament Repair Versus Reconstruction
The goal of this project is to compare the biomechanical properties of an anatomic anterior cruciate
ligament (ACL) repair [femoral avulsion] versus anatomic anterior cruciate ligament reconstruction.

7) Cedars Sinai Kerlan Jobe Institute Grant + AOSSM Young Investigator Award \$100000 Jorge Chahla
(PI)
Revisiting the Vascularity and Stem Cell Population of the Meniscal Avascular Zone Using 3D Imaging
Technique. The goal of this project is to explore the microvascular tree, resident stem cell population,
and regenerative potential of the “white-white” zone of the meniscus, previously considered avascular
and thus unrepairable.

PEER REVIEWED PUBLICATIONS

1. Müller Weiss disease: Current Concepts. **Chahla, J**; Zaragoza, E; Olivieri, H; Loncharich, E. FLAMECIPP Journal. 2013, 5:131-136.
2. Arthroscopic treatment of the anterior chamber of the ankle. **Chahla, J**; Robador, N.; Guiñazu, J.; Vilaseca, T.; Nazur, G.; Carboni, M. Arthroscopia (B. Aires) 2013, 20(4): 126 – 129.
3. Reconstruction of the medial patellofemoral ligament. Technical Note. **Chahla, J**; Robador, N.; Guiñazu, J.; Vilaseca, T.; Nazur, G.; Carboni, M. Arthroscopia (B. Aires) 2014, 21(1): 10-13.
4. Filling the gap of high tibial osteotomies. Comparison of results between allogenic bone graft and bone substitute. **Chahla, J**; Arroquy, D.; Guiñazu, J.; Vilaseca, T.; Nazur, G.; Carboni, M. Arthroscopia (B. Aires) 2014, 21(3): 89 – 94.

5. Distal Tibial Fractures Chapter. Pesciallo, C., Arroquy, D., **Chahla, J.** PROATO. Editorial Médica Panamericana, 2014, 15 (1):113-130.
6. Is the ACL lesion related to a decreased range of motion of the hip? **Chahla, J.**; Arroquy, D.; Guiñazu, J.; Vilaseca, T.; Nazur, G.; Carboni, M. *Artroscopia (B. Aires)* 2014, 21 (4): 121 – 123.
7. First metatarsophalangeal joint arthrodesis with an oblique lag screw and a dorsal locking plate. Loncharich, E., Chahla, J.; Gomez, D., Olleac, R., Arroquy, D., Vago, F., Olivieri, G., Olivieri, H.; *FLAMECIPP Journal*. 2014, 6: 103 - 106.
8. Arthroscopic Bursectomy: Technique and Literature Review. Mana, D., **Chahla, J.**; Arroquy, D.; Guiñazu, J.; Vilaseca, T.; Gomez, R.G., Carboni, M. *Artroscopia (B. Aires)* 2015, 22(1): 12 – 16.
9. ACL Reconstruction on Congenital Absence of ACL. A report of 2 cases. **Chahla J.**, Pascual-Garrido C., Rodeo SA. *HSS Journal*, 2015, 11(2): 177-181.
10. ACL Reconstruction: Allograft vs autograft: A 4 year follow-up study. **Chahla, J.**; Arroquy, D.; Guiñazu, J.; Vilaseca, T.; Gomez, R.G., Carboni, M. *Artroscopia (B. Aires)* 2015, 22(2): 51 – 55.
11. Meniscal Suture: Surgical techniques and Outcomes. Systematic Review. Arroquy, D.; Olivetto, J; Chahla, **J.**; Guiñazu, J.; Vilaseca, T.; Orłowski, B; Carboni, M. *Artroscopia (B. Aires)* 2015, 22(3): 78 – 84.
12. Hip Arthroscopy: Indications, Outcomes and Complications. Standard Review. Vilaseca, T; **Chahla, J.** *Artroscopia (B. Aires)* 2015, 22(3): 107 – 113.
13. Intramedullary Nailing for Distal Tibial Fractures. Arroquy, D; **Chahla J.**, Gomez, R.G., Casteulani, A.C., Svarzchtein, S; Gomez, D; Pesciallo, C. *Revista de la Asociación Argentina de Ortopedia y Traumatología* 2015, 80 (4): 266-273
14. Reconstruction of the Knee With a Mini- Invasive Technique. A Cadaveric Study. **Chahla J.**, Rodeo SA and Pascual-Garrido C. *Artroscopia (B. Aires)* 2015, 22(4): 115-120.
15. Low Levels of Vitamin D have a Deleterious Effect on the Articular Cartilage in a Rat Model Pascual-Garrido C, Angeline ME, **Chahla, J.**, Ma R, Warren RF and Rodeo SA. *HSS Journal*. 2016;12(2):150-157.
16. Biological Therapies for Cartilage Lesions in the Hip: A New Horizon. Hip. **Chahla J.**, LaPrade, R., Nho, S.; Mardones, R.; Philippon, MJ. and Pascual-Garrido C. *Orthopedics*. 2016;39(4):715-723.
17. Ligamentum Teres Tears and Femoroacetabular Impingement: Preoperative Findings and Prevalence. **Chahla, J.**; Soares, E MD; Peixoto, L; Devitt, BM; Goljan, P; Philippon, MJ. *Arthroscopy*. 2016;32(7):1293-1297.
18. Hip Capsular Reconstruction Using Dermal Allograft. **Chahla, J.**; Soares, E; Chase, D; Mook, W; Philippon, MJ. *Arthroscopy Techniques Journal*. 2016;5(2):1293-1297.
19. Osteochondral Allograft Transplantation Technique. **Chahla, J.**; Dean, C; Cram, T; Serra Cruz, R; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;5(1):157-161.
20. Patellofemoral Joint Reconstruction for Patellar Instability: Medial Patellofemoral Ligament Reconstruction, Trochleoplasty, and Tibial Tubercle Osteotomy. **Chahla, J.**; Dean, C; Cram, T; Serra Cruz, R; LaPrade, RF *Arthroscopy Techniques Journal*. 2016;5(1):169-175.

21. Two-Stage Revision ACL Reconstruction: Bone Grafting Technique Using an Allograft Bone Matrix. **Chahla, J**; Dean, C; Cram, T; Civitaresse, D; Moulton, D, BA; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;5(1):189-195.
22. Inside-out Meniscal Repair: Medial and Lateral Approach. **Chahla, J**; Dean, C; Cram, T; Serra Cruz, R; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016; 5(1):163-168.
23. Anatomic Double-Bundle Posterior Cruciate Ligament Reconstruction. **Chahla, J**; Nitri, M; Dean, C; Civitaresse, D; Moulton, D, BA; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;5(1):149-156
24. Apophyseal ring fractures. A Case Report. Aguer, S; **Chahla J**, Otero, D; Gelosi, JF. *Revista de la Asociación Argentina de Ortopedia y Traumatología* 2015, 80 (4): 266-273
25. Medial Meniscal Allograft Transplantation: The Bone Plug Technique. Dean, C; Olivetto, J; **Chahla, J**; Cram, T; Serra Cruz, R; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;5(2):329-335.
26. Lateral Meniscal Allograft Transplantation: The Bone Bridge Technique. **Chahla, J**; Dean, C; Olivetto, J; Cram, T; Serra Cruz, R; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016; 5(2):371-377.
27. Posterior Meniscal Root Repair: The Transtibial Double Tunnel Pull Out Technique. **Chahla, J**; Moulton, S; LaPrade, C; Dean, C; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;5(2):291-296.
28. Anatomic Fibular Collateral Ligament Reconstruction. Moatshe, G; Dean, C; **Chahla, J**; Serra Cruz, R; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;5(2):309-314.
29. Meniscal Ramp Lesions: Anatomy, Incidence, Diagnosis and Treatment. **Chahla, J**; Dean, C; LaPrade, RF. *Orthop J Sports Med*. 2016;26;4(7):2325967116657815.
30. Clinical Outcomes of High Tibial Osteotomy For Knee Instability: A Systematic Review. Dean, C; Lietchi, D; **Chahla, J**; Moatshe, G; LaPrade, RF. *Orthop J Sports Med*. 2016, 4 (3): 1 – 8.
31. Concentrated Bone Marrow Aspirate for the Treatment of Knee Pathology: A Systematic Review of Outcomes. **Chahla, J**; Dean, C; Pascual-Garrido, MD; Moatshe, G; LaPrade, RF. *Orthop J Sports Med*. 2016, 4 (1): 1 – 8.
32. Posterior Meniscal Root Tears: From Anatomy to Surgical Treatment. **Chahla, J**; Olivetto, J; LaPrade, RF. *Artroscopia (B. Aires)* 2016, 23 (1): 1 – 9.
33. Cam Type Femoral Impingement in Asymptomatic Patients. Orłowski, B; Gomez Rodriguez, G; **Chahla, J**; Arroquy, D; Guiñazu, J; Carboni, M; Vilaseca, T. *Artroscopia (B. Aires)* 2016, 23 (1): 22 – 25.
34. Varus Producing Lateral Distal Femoral Opening Wedge Osteotomy. Mitchell, JJ; Dean, C; **Chahla, J**; Moatshe, G; Cram TR; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;5(4):799-807.
35. Anterolateral Biplanar Proximal Tibial Opening-Wedge Osteotomy. Dean, C; **Chahla, J**; Moulton, S; Nitri, M; Serra Cruz, R; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;5(3):531-540.
36. Femoroacetabular Impingement: Labrum Healing After Arthroscopic Repair. Catan, A; Vilaseca, T; Arroquy, D; Guiñazu, J; Carboni, M **Chahla, J**. *Artroscopia (B. Aires)* 2017, 24 (2): 55 – 58.
37. Superficial Medial Collateral Ligament of the Knee: Anatomic Augmentation with Semitendinosus and Gracilis Tendons Autografts. Serra Cruz, R; Olivetto, J; **Chahla, J**; Dean, C; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016; 5(2):347-352.

38. Hip Labral Reconstruction: The "Kite Technique" for Improved Efficiency and Graft Control. Bhatia, S; **Chahla, J**; Dean, C; Ellman, M. *Arthroscopy Techniques Journal*. 2016;5(2):337-342.
39. Proximal Rectus Femoris Avulsion Repair. Dean, C; **Chahla, J**; Arbeloa-Gutierrez, L; Pascual-Garrido, MD. *Arthroscopy Techniques Journal*. 2016;5(3):545 – 549.
40. Medial Meniscus Radial Tear: A Novel Transtibial Two Tunnel Technique. Nitri, M; **Chahla, J**; Civitarese, D; Bhatia, S; Moulton, D, BA; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;5(4):889-895.
41. Anterolateral Ligament Reconstruction Technique: An Anatomical Based Approach. **Chahla, J**; Menge, T; Mitchell, J; Dean, C; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;5(3):453 – 457.
42. Posterolateral Corner Technique. Serra Cruz, R; Moatshe, G; **Chahla, J**; Dean, C; Mitchell, J; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;5(3):563-572.
43. Posterior Wall Blowout During Anterior Cruciate Ligament Reconstruction: Suspensory Cortical Fixation With a Screw and Washer Post. Mitchell, J; **Chahla, J**; Dean, C; Menge, T; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;4(6):2325967116652122.
44. Editorial Commentary: Limited Data Shows How Little We Know. Mitchell, J; **Chahla, J**; LaPrade, RF; *Arthroscopy*. 2016;2(10):2148-2150
45. Core Decompression Augmented with Autologous Bone Marrow Aspiration Concentrate for Early Avascular Necrosis of the Femoral Head Arbeloa-Gutierrez, L; **Chahla, J**; Dean, C; Pascual-Garrido, C. *Arthroscopy Techniques Journal*. 2016;5(3):615-620.
46. Intra-articular Cell Therapy Injection For Knee Osteoarthritis and Focal Cartilage Defects: Systematic Review of the Literature and Study Quality Analysis. **Chahla, J**; Piuze, N; Mitchell, J; Dean, C; Pascual-Garrido, C; LaPrade, RF; Muschler, G. *J Bone Joint Surg Am*. 2016, 21;98(18):1511-1521.
47. Patellofemoral Instability. Clinical and Imaging Findings. . Saralegui, P; Vilaseca, T; **Chahla, J**; PROATO. *Editorial Médica Panamericana*, 2016.
48. Anterior Meniscal Root Repair Using a Transtibial Double-Tunnel Pullout Technique. Arthroscopic Technique. Menge, T; **Chahla, J**; Mitchell, J; Dean, C; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016;5(3):679 – 684.
49. Labral Reconstruction Technique. **Chahla, J**; Soares, E; Bhatia, S; Mitchell, J; Briggs, K, Philippon, MJ. *Arthroscopy Techniques Journal*. 2016;5(3):671-620.
50. Stage III Advanced Wrist Collapse Treatment Options: A Cadaveric Study. Chahla, J; Schon, J; Olleac, R; Senes, S; Arroquy, D; Muratore, A; Clembosky, G. *J Wrist Surg*. 2016, <http://dx.doi.org/10.1055/s-0036-1579764>.
51. Posterolateral Corner Reconstruction: Current Concepts. **Chahla, J**; Dean, C, T; LaPrade, RF. *Arch Bone Jt Surg*. 2016, 4 (2): 97 – 103.
52. Arthroscopic Posteromedial Capsular Release. Dean, C; **Chahla, J**; Mikula, JD; Mitchell, JJ; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016. 2016, 4 (2): 495 – 500.
53. Radiographic Evaluation of Pincer Type FAI: Does Coxa Profunda warrants acetabular overcoverage. *Revista ACARO*. 2016,2 (1): 37 – 46.

54. Biologic Update on the Treatment of Chondral Lesions of the Hip. **Chahla, J**; Olivetto, J; Pascual-Garrido, C. Rev. Latinoam. Cir. Ortop. 2016. 2016,1(1): 16 – 21.
55. Meniscal Root Tears: Current Concepts. Moatshe, G; **Chahla, J**; LaPrade, RF; Engebretsen, L. Acta Orthop Scand. 2016: 87(5):452-458.
56. Posterolateral Corner of the Knee: Current Concept Review. **Chahla, J**; Arroquy, D; LaPrade, RF. Arthroscopia (B. Aires) 2016, 23 (2): 39-46.
57. Posterior Wall Blowout in Anterior Cruciate Ligament Reconstruction: A Review of Anatomic and Surgical Considerations. Mitchell, J; **Chahla, J**; Dean, C; Menge, T; LaPrade, RF. Orthop J Sports Med. 2016;9;4(6):2325967116652122.
58. Anatomic Anterolateral Ligament Reconstruction of the Knee Leads to Overconstraint at any Fixation Angle. Schon, J; Moatshe, G; Brady, A; Serra Cruz, R; **Chahla, J**; Dornan, G; Turnbull, T; Engebretsen, L; LaPrade, RF. Am J Sports Med. 2016, 44(10):2546-2556.
59. Editorial Comment: Anatomic Anterolateral Ligament Reconstruction of the Knee Leads to Overconstraint at any Fixation Angle. Response. Schon, J; Moatshe, G; Brady, A; Serra Cruz, R; **Chahla, J**; Dornan, G; Turnbull, T; Engebretsen, L; LaPrade, RF. Am J Sports Med. 2016, 44(10):
60. Outcomes and Risk Factors of Re-revision Anterior Cruciate Ligament Reconstruction: A Systematic Review. Lietchi, D Dean, C; Moatshe, G; **Chahla, J**; Menge, T; LaPrade, RF. Arthroscopy. In Press. 10.1016/j.arthro.2016.04.017
61. Assessment and Evaluation of Glenoid Bone Loss. Hamamoto, J; Leroux, T; **Chahla, J**; Bhatia, S; Higgins, JD; Romeo, A; Yanke; AB; Verma, ND. Arthroscopy Journal. 2016, 5(4): e947-e951.
62. Medial Opening Wedge Proximal Tibial Osteotomy. **Chahla, J**; Dean, C; Mitchell, J; Moatshe, G; Serra Cruz, R; LaPrade, RF. Arthroscopy Techniques Journal. 2016, 5(4): 919 – 928.
63. The Quebec City Slider: A Novel Technique for Capsular Closure and Plication in Hip Arthroscopy. Menge, T; **Chahla, J**; Mitchell, J; Soares, E; Philippon, MJ. Arthroscopy Techniques Journal. 2016, 5(5): 971-974.
64. Arthroscopic Juvenile Allograft Cartilage Implantation for Cartilage Lesions of the Hip. Pascual-Garrido, C; Hao, J; Schrock, JB; Mei-Dan, O; **Chahla, J**. Arthroscopy Techniques Journal. 2016, 5(4): 929 – 933.
65. Posteromedially placed plates with anterior staple reinforcement are not successful in decreasing tibial slope in opening-wedge proximal tibial osteotomy. Dean, C; **Chahla, J**; Matheny, L; Cram, T; Moulton, SG; Dornan, GJ; Mitchell JJ; LaPrade, RF. J Knee Surg Sports Traumatol Arthrosc. 2017, 25(12): 3687-3694.
66. Opening- and Closing-Wedge Distal Femoral Osteotomy. A Systematic Review of Outcomes for Isolated Lateral Compartment Osteoarthritis. **Chahla, J**; Mitchell, J; Lietchi, D; Moatshe, G; Menge, T; Dean, C; LaPrade, RF. Orthop J Sports Med. 2016;4(6):2325967116649901.
67. The Anterior Cruciate Ligament: A Study on its Bony and Soft Tissue Anatomy using a Novel 3d CT Technology. Tampere, T; Van Hoof, T; Cromheecke, M; **Chahla, J**; Verdonk, P; Victor, J. Knee Surg Sports Traumatol Arthrosc. 2017, 25(1): 236-244.

68. Arthroscopic Reconstruction of the Posterior Cruciate Ligament: The Double Bundle Technique. **Chahla, J**; Arroquy, D; Olivetto, J; LaPrade, RF *Arthroscopia (B. Aires)* 2016, 23(3): 93 – 105.
69. Bone Marrow Aspirate Concentrate for the Treatment of Osteochondral Lesions of the Talus: A Systematic Review of Outcomes. **Chahla, J**; Lietchi, D; Matheny, L, Huard, J; Clanton, T. *Journal of Experimental Orthopaedics*. 2016, 3(1): 33.
70. Multiple Ligament Reconstruction Femoral Tunnels: Inter-tunnel Relationships and Guidelines to Avoid Convergence. Moatshe, G; Brady, A; Slette, E; **Chahla, J**; Turnbull, T; Engebretsen, L; LaPrade, RF. *Am J Sports Med*. 2017, 45(3): 563-569.
71. Anterior Horn Meniscal Repair Using an Outside-In Suture Technique. Menge, T; Dean, C; **Chahla, J**; Mitchell, J; LaPrade, RF. *Arthroscopy Techniques Journal*. 2016, 5 (5): 1111 – 1116.
72. Current Perspectives on Musculoskeletal Biological Approaches. Whitney, K; Liebowitz, A; Bolia, I; **Chahla, J**; Evans, T; Philippon, M; Huard, J. *Musculoskeletal Repair and Regeneration*. *Annals Academy of Sciences*. The New York Academy of Science, 2017.
73. Hip Capsular Closure: A Biomechanical Analysis of Failure Torque. **Chahla, J**; Mikula, J; Schon, J; Dean, C; Dhal, K; Menge, T; Soares, E; Turnbull, T; LaPrade, RF; Philippon, MJ. *Am J Sports Med*. 2017, 45(2): 434-439.
74. Arthroscopic Fixation of Os Acetabuli Technique: When to Resect and When To Fix. Pascual-Garrido, C; Schrock, JB; Mitchell, J; Willhuber, GC; Mei-Dain, O; **Chahla, J**. *Arthroscopy Techniques Journal*. 2016, 5(5): e1155-e1160.
75. Endoscopic Trochanteric Bursectomy and Iliotibial Band Release for Persistent Trochanteric Bursitis. Mitchell, J; **Chahla, J**; Menge, T; Soares, E; Frank, JM; Dean, C; Philippon, M. *Arthroscopy Techniques Journal*. 2016, 5(5): e1185-e1189.
76. Remplissage of the Femoral Head-Neck Junction in Revision Hip Arthroscopy: A Novel Technique to Correct Excessive Resection of the Femoral Head-Neck Junction. Frank, JM; **Chahla, J**; Soares, E; Mitchell, J; Philippon, MJ. *Arthroscopy Techniques Journal*. 2016, 5(6): e1209-e1213.
77. 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, TJ; Philippon, MJ. *Arthroscopy*, 2017, 33(4): 766-772.
78. Microinstability of the Hip: A Previously Unrecognized Pathology. Bolia, I; **Chahla, J**; Locks, R; Briggs, K; Philippon, MJ. *Muscles Ligaments Tendons Journal*. 2016, 6(3): 354-360.
79. Intra-articular Injection of Mesenchymal Stem Cells. Part 1: Prevention of Post-meniscectomy Osteoarthritis: A Review on the Evidence. Kraeutler, M; **Chahla, J**; Mitchell, J; Pascual-Garrido, C. *Orthop J Sports Med*. 2017, 5(1): 2325967116680815.
80. Intra-articular implantation of mesenchymal stem cells, Part 2: Meniscal regeneration, a review of the evidence. Kraeutler, M; **Chahla, J**; Mitchell, J; Pascual-Garrido, C. *Orthop J Sports Med*. 2017, 5(1): 2325967116680814.
81. Anterior Cruciate Ligament Injury at the Time of Anterior Tibial Spine Fracture in Young Patients: An Observational Cohort Study. Mayo, M; Mitchell, J; Axibal, D; Chahla, J; Palmer, R; Vidal, A; Rhodes, J. *Arthroscopy*. 2017, 10. 1097/BPO. 0000000000001011.

82. Current Concepts Review Update: Osteochondral Lesions of the Talus. Kraeutler, M; **Chahla J.**, Dean, C; Mitchell, J; Santini-Araujo, G; Pinney, SJ; Pascual-Garrido C. *Foot Ankle Int.* 2017, 38(3): 331-342.
83. Stem and Progenitor Cells for Cartilage Repair. Sources, Safety, Evidence and Efficacy. Rodriguez-Fontan, F; Piuze N; **Chahla, J**; Payne, K; LaPrade, RF; Muschler, G; Pascual-Garrido, C. *Operative Techniques in Orthopaedics.* 2017, 25(1): 25-33.
84. Anatomic Posterior Cruciate Ligament Reconstruction: State of the Art. **Chahla, J**; Engebretsen, L; Von Bormann, R; LaPrade, RF. *ISAKOS Journal.* 2016, 1(5): 10.1136/jisakos-2016-000078
85. Running progression program for patients following arthroscopic hip surgery: Literature review and proposal of a physical therapy program. Kreuttler, M; **Chahla, J**; Mitchel, J; Pascual-Garrido, C. *Physical Therapy in Sport Journal.* In Press.
86. Inside-out Meniscal Repairs in the setting of Multiligament Reconstruction in the Knee: Does Meniscal Repair Affect Outcomes and Failure Rates? Chahla, J; Dean, C; Matheny, L; Mitchell, J; LaPrade, RF. *Am J Sports Med.* 2017, 45 (9): 2098 – 2104.
87. Outcomes Following Biologically Augmented Isolated Meniscal Repairs with Marrow Venting are Comparable to Meniscal Repairs with Concomitant ACL Reconstruction. Dean, C; **Chahla, J**; Matheny, L; Mitchell, J; LaPrade, RF. *Am J Sports Med.* 2017, 45(6): 1241 – 1348.
88. An Anatomic Analysis of Mid-Anterior and Anterolateral Approaches for Hip Arthrocentesis. Mikula, J; Schon, J; Dean, C; **Chahla, J**; Locks, R; Brady, A; LaPrade, RF; Philippon, MJ. *Arthroscopy Journal.* 2017, 33(3): 572-578.
89. Dynamic Hip Examination for Assessment of Impingement During Hip Arthroscopy. Locks, R; **Chahla, J**; Mitchell, JJ, Soares, E; Philippon, MJ. *Arthroscopy Techniques Journal.* 2016, 5(6): e1367-e1372.
90. Evidence for the use of cell-based therapy for the treatment of osteonecrosis of the femoral head: A Systematic Review of the literature. Piuze, N; **Chahla, J**; Schrock, J; LaPrade, RF; Pascual-Garrido, C; Mont, MA; Muschler, G. *The Journal of Arthroplasty.* 2017, 32(5): 1698-1708.
91. Arthroscopic Patellar Lateral Facetectomy: A Surgical Technique. Ferrari, M; **Chahla, J**; Moatshe, G; Sanchez, G; LaPrade, RF *Arthroscopy Techniques Journal.* 2017, 6(2): e357-e362.
92. Arthroscopy-Assisted Fabelia Excision: Surgical Technique. Provencher, MT; Sanchez, G; Ferrari, M; Moatshe, G; **Chahla, J**; Akamefula, R; LaPrade, RF *Arthroscopy Techniques Journal.* 2017, 6(2): e369-e374.
93. Repair of Proximal Hamstring Tears: A Surgical Technique. Moatshe, G; **Chahla, J**; Ferrari, M; Mitchell, J; LaPrade, RF *Arthroscopy Techniques Journal.* 2017, 6(2): e311-e317.
94. Minimally Invasive Anatomical Reconstruction of Posteromedial Corner of Knee: A Cadaveric Study. **Chahla J.**, Arroquy, D; Vilaseca, T; Carboni, M; Dean, C; Cinque, M; Rodeo SA and Pascual-Garrido C. *Am J Orthop.* 2017, 46(6): e429-e434.
95. Outcomes Following Arthroscopic Hip Segmental Labral Reconstruction Using Autologous Capsule Tissue or Indirect Head of the Rectus Tendon. Locks, **Chahla, J**; Bolia, I; Briggs, K; Philippon, MJ. *Journal of Hip Preservation Surgery.* 2018, 5(1): 73-77.

96. Mid-Term Outcomes Following Anatomic-based Popliteus Tendon Reconstructions. **Chahla, J**; James, EW; Cinque, M; LaPrade, RF. *Knee Surg Sports Traumatol Arthrosc.* 2018, 26(3): 812-818.
97. Primary versus Revision Anterior Cruciate Ligament Reconstruction: Patient Demographics, Radiographic Findings, and Associated Lesions. Mitchell, J; Matheny, L; Dornan, G; Dean, C; **Chahla, J**; LaPrade, RF. *Arthroscopy.* 2018, 34(3): 695-703.
98. Vascular Coloration for Anatomical Study of the Pelvis and Hip: Implications in Hip Preservation Surgery. **Chahla, J**; Richards, A; Moatshe, G; Van Der Walt, CJ; Pascual-Garrido, C. *Arthroscopy.* 2017, 6(1): e133-e136.
99. Medial Patellofemoral Reconstruction Outcomes. Irigoitia, N; Catan, A; Vilaseca, T.; Arroquy, D; Guiñazu, J.; Carboni, M, **Chahla, J**. *Artroscopia (B. Aires)* 2017, 24(4): 151-153.
100. Multiligament Reconstruction of the Knee in the Setting of Knee Dislocation with a Medial-Sided Injury. Ferrari, M; **Chahla, J**; Moatshe, G; Mikula, JD; Marchetti, DC; LaPrade, RF *Arthroscopy Techniques Journal.* 2017, 6(2): e341-e350.
101. Editorial Commentary: Meniscal Root Repairs: Let the Biology Help You!. **Chahla, J**. *Arthroscopy.* 2019, 35(4): 1240-1242.
102. Avulsion of the Anterior Lateral Meniscal Root Secondary to Tibial Eminence Fracture. Menge, T; **Chahla, J**; Mitchell, J; Dean, C; LaPrade, RF. *Am J Orthop.* 2018, 47(5): 10.12788/ajo.2018.0024.
103. Arthroscopic Shoelace Capsular Closure Technique in the Hip using Ultratape. Uchida, S; Pascual-Garrido, C; Ohnishi, Y; Utsunomiya, H; Yukizawa, Y; **Chahla J**, Sakai, A. *Arthroscopy Techniques Journal.* 2017, 6(1): e157-e161.
104. Quantitative Anatomic Analysis of the Native Ligamentum Teres. Mikula, J; Slette, E; **Chahla, J**; Brady, A; Locks, R; Trindade, C; Rasmussen, M; LaPrade, RF; Philippon, MJ. *Orthop J Sports Med.* 2017, 5(2): 2325967117691480.
105. Tibio-talo-calcaneal arthrodesis with compressive retrograde intramedullary nail. Zaourak, J; Paz, A; **Chahla, J**; Arroquy, D; Vago Anaya, F; Loncharich, E. *FLAMECIPP Journal.* 2016, (8)2:99-104.
106. Stem and Progenitor Cells for Cartilage Restoration. Rodriguez-Fontan, F; **Chahla, J**; Piuizzi, N; Payne, K; Muschler, G; LaPrade, RF; Pascual-Garrido, C. *Rev Latinoam Cir Ortop.* 2016. In Press.
107. Current Concepts: Anatomic Double Bundle PCL Reconstruction. Cinque, M; **Chahla, J**; LaPrade, RF *Texas Orthopaedic Journal.* 2016, 2(2): 19-29.
108. Posterior Surgical Approach of the Knee. Faucett, S; Gannon, J; **Chahla, J**; Ferrari, M; LaPrade, RF *Arthroscopy Techniques Journal.* 2017, 6(2): e391-e395.
109. Axillary nerve palsy and deltoid atony: A review of current concepts and management. Mitchell, J; Chen, C; Liechti, D; Heare, A; **Chahla, J**; Bravman, JT. *J Bone Joint Surg Reviews.* 2017, 5(7): e1.
110. Arthroscopic Hip Labral Augmentation Technique with Iliotibial Band Graft. Locks, R; **Chahla, J**; Frank, J; Anavian, J; Godin, J; Philippon, MJ. *Arthroscopy Techniques Journal.* 2017, 6(2): e351-e356.

111. Outcomes After 1-Stage Versus 2-Stage Revision Anterior Cruciate Ligament Reconstruction. Mitchell, J; **Chahla, J**; Dean, C; Cinque, M; Matheny, L; LaPrade, RF. *Am J Sports Med.* 2017, 45(8): 1790-1798.
112. Anatomic Double Bundle Posterior Cruciate Ligament Reconstruction. **Chahla, J**; Moatshe, G; Engebretsen, L; LaPrade, RF. *JBSJ Essential Surgical Techniques.* 2017, 7(1): e4.
113. The Proximal Tibiofibular Joint: A Biomechanical Analysis of the Anterior and Posterior Ligament Complexes. Marchetti, D; Moatshe, G; Phelps, B; Dahl, K; Ferrari, M; **Chahla, J**; Turnbull, TL; LaPrade, RF. *Am J Sports Med.* 2017, 45(8): 1888-1892.
114. Medial Patella Instability: Treatment and Outcomes. Moatshe, G; Cram, T; **Chahla, J**; Cinque, M; Godin, JA; LaPrade, RF. *Am J Sports Med.* 2017, 5(4): 2325967117699816.
115. Multi-Ligament Knee Injuries in Adolescents: A 2-year Minimum Follow-up Study. Godin, JA; Cinque, M; Pogorzelski, J; Moatshe, G; **Chahla, J**; LaPrade, RF. *Orthop J Sports Med.* 2017, 5(9): 2325967117727717.
116. The Acellular Osteochondral Allograft, the Emperor has New Clothes. Editorial Commentary. Mandelbaum, BR; **Chahla, J.** *Arthroscopy.* 2017, 33(12): 2228-2230.
117. Bone Marrow Aspirate Concentrate Harvesting and Processing Technique. **Chahla, J**; Mannava, S; Cinque, ME; Geeslin, AG; Codina, D; LaPrade, RF. *Arthroscopy Techniques Journal.* 2017, 6(2): e441-e445.
118. Patellar Tendon Repair: Internal Brace Technique with Unicortical Buttons and Suture Tape. Sanchez, G; Ferrari, M; Sanchez, A; Moatshe, G; **Chahla, J**; DePhillipo, N; Provencher, MT. *Arthroscopy Techniques Journal.* 2017, 6(2): e491-e497.
119. Open Patellar Tendon Tenotomy, Debridement and Repair Technique Augmented with Platelet Rich Plasma for Recalcitrant Patellar Tendinopathy. Kruckeberg, BM; **Chahla, J**; Ferrari, M; Sanchez, G; Moatshe, G; LaPrade, RF. *Arthroscopy Techniques Journal.* 2017, 6(2): e447-e453.
120. Diagnosis and Treatment of Multifiligament Knee Injury: State of the Art. Moatshe, G; **Chahla, J**; Engebretsen, L; LaPrade, RF. *ISAKOS Journal.* 2017. 10.1136/jisakos-2016-000072.
121. Incidence and Detection of Meniscal Ramp Lesions in Anterior Cruciate Ligament Reconstruction Patients. DePhillipo, NN; Cinque, M; **Chahla, J**; Geeslin, A; LaPrade, RF. *Am J Sports Med.* 2017, 45(10):2233 – 2237.
122. Two-tunnel Transtibial Repair of Radial Meniscus Tears Produces Comparable Results to Inside-Out Repair of Vertical Meniscus Tears. Cinque, M; Geeslin, A; **Chahla, J**; Dornan, GJ; LaPrade, RF. *Am J Sports Med.* 2017, 45(10):2253 – 2259.
123. Anterolateral Ligament Reconstruction Techniques, Biomechanics and Clinical Outcomes: A Systematic Review. DePhillipo, NN; Cinque, M; **Chahla, J**; Geeslin, A; LaPrade, RF. *Arthroscopy.* 2017, 33(8): 1575-1583.
124. A Call for Standardization in Platelet-Rich Plasma Preparation Protocols and Composition Reporting: A Systematic Review of the Clinical Orthopaedic Literature. **Chahla, J**; Cinque, M; Piuze, N; Mannava, S; Geeslin, A; Murray, I; Dornan, G; Muschler, G. J LaPrade, RF; *J Bone Joint Surg.* 2017, 99(20): 1769-1779.

125. An Evidence-based Approach to the Diagnosis and Treatment of Meniscal Root Tears. James, EW; Cinque, M; **Chahla, J**; LaPrade, RF. *Minerva Ortopedica and Traumatologica*. 2016, 68(2):81-90.
126. Influence of Meniscal and Chondral Lesions on Patient-Reported Outcomes After Primary Anterior Cruciate Ligament Reconstruction at 2-Year Follow-Up. Cinque, M; **Chahla, J**; Mitchell, JJ; Moatshe, G; Pogorzelski, J; Godin, J; LaPrade, RF. *Orthop J Sports Med*. 2018, 6(2): 2325967117754189.
127. Anterolateral Ligament Reconstruction Techniques, Biomechanics and Clinical Outcomes: A Systematic Review. DePhillipo, NN; Cinque, M; **Chahla, J**; Geeslin, A; LaPrade, RF. *Arthroscopy*. 2017, 33(8): 1575-1583.
128. Platelet-Rich Plasma Augmentation for Hip Arthroscopy. Mannava, S; **Chahla, J**; Geeslin, A; Cinque, M; Whitney, K; Frangiamore, S; Lebus, G; Godin, J; LaPrade, RF; Philippon, MJ. *Arthroscopy Techniques Journal*. 2017, 6(3): e763-e768.
129. Arthroscopic Reconstruction of the Ligamentum Teres: A Guide to Safe Tunnel Placement. Brady, A; **Chahla, J**; Locks, R; Mikula, J; Slette, E; M; LaPrade, RF; Philippon, MJ. *Arthroscopy*. 2018, 34(1): 144-151.
130. Medial Patellar Instability: A Systematic Review of the Literature of Outcomes after Surgical Treatment. Moatshe, G; Cinque, M; Kruckeberg, B; **Chahla, J**; LaPrade, RF. *Arthroscopy Journal*. 2017, 33(8): 1587-1593.
131. Comprehensive Evaluation of Femoroacetabular Impingement: Part 1, Physical Examination. Frangiamore, S; Mannava, S; Geeslin, AG; Cinque, M; **Chahla, J**; Philippon, MJ. *Arthroscopy Techniques Journal*. 2017, 6(5): e1993-e2001.
132. Tibial Allograft Transfer for Medial Tibial Plateau Resurfacing. Godin, J; Frangiamore, S; **Chahla, J**; Cinque, M; J; DePhillipo, NN; LaPrade, RF. *Arthroscopy Techniques Journal*. 2017, 6(3): e661-e665.
133. Proximal Tibiofibular Joint Instability and Treatment Approaches: A Systematic Review of the Literature. Kruckeberg, B; Cinque, M; Moatshe, G; Marchetti, D; DePhillipo, NN; **Chahla, J**; LaPrade, RF. *Arthroscopy Journal*. 2017, 33(9): 1743-1751.
134. The Forgotten Joint: Quantifying the Anatomy of the Proximal Tibiofibular Joint. Anavian, J; Marchetti, D; Moatshe, G; Slette, E; **Chahla, J**; Brady, A; Civitarese, D; LaPrade, RF. *Knee Surg Sports Traumatol Arthrosc*. 2018, 26(4): 1096-1103.
135. Quantitative Radiographic Assessment of the Anatomic Attachment Sites of the Anterior and Posterior Complexes of the Proximal Tibiofibular Joint. Marchetti, D; **Chahla, J**; Moatshe, G; Slette, E; LaPrade, RF. *Knee Surg Sports Traumatol Arthrosc*. 2018, 26(4): 1104-1109.
136. 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. **Chahla, J**; Moatshe, G; Cinque, M; Dornan, G; Mitchell, J; Ridley, TJ; LaPrade, RF. *Arthroscopy*. 2017, 33(11): 2066-2080.
137. The Heel Height Test: A Novel Tool for the Detection of Combined Anterior Cruciate Ligament and Fibular Collateral Ligament Tears. Cinque, M; Geeslin, AG; **Chahla, J**; Moatshe, G; DePhillipo, N; Pogorzelski, J; LaPrade, RF. *Arthroscopy*. 2017, 33(12): 2177-2181.

138. A Comprehensive Re-Analysis of the Distal Iliotibial Band: Quantitative Anatomy, Radiographic Markers, and Biomechanical Properties. Godin, JA; **Chahla, J**; Moatshe, G; Kruckeberg, BM; Muckenhirn, KJ; Vap, A; Geeslin, A; LaPrade, RF. *Am J Sports Med.* 2017, 45(11): 2595-2603.
139. Labral Width is Associated with Increased Risk of Severe Cartilage Damage on the Femoral Head. Locks, R; Briggs, K; Bolia, I; Philippon, MJ; **Chahla, J**. *Orthop J Sports Med.* 2017, 5(7 suppl6): 2325967117S00326.
140. Posterolateral Corner Injuries of the Knee at the NFL Combine: An Imaging and Outcomes Analysis. **Chahla, J**; Logan, C; Vopat, BG; Bueaulieu-Jones, BR; Sanchez, G; Whalen, J; Price, M; LaPrade, RF; Provencher, MT. *Arthroscopy.* 2018, 34(3): 687-692.
141. Current Concepts of the Anterolateral Ligament of the Knee: Anatomy, Biomechanics, and Reconstruction. Kraeutler, M; Welton, KL; **Chahla J.**, McCarty, EC. *Am J Sports Med.* 2018, 46(5): 1235-1242.
142. Comprehensive Clinical Evaluation of Femoroacetabular Impingement: Part 2, Plain Radiography. Mannava, S; Geeslin, AG; Frangiamore, S; Cinque, M; Geeslin, M; **Chahla, J**, Philippon, MJ. *Arthroscopy Techniques Journal.* 2017, 6(5): e2003-e2009.
143. Prevalence of High-Grade Cartilage Defects in Patients With Borderline Dysplasia With Femoroacetabular Impingement: A Comparative Cohort Study. Bolia, I; Briggs, K; Locks, R; **Chahla, J**; Utsunomiya, H; Philippon, MJ. *Arthroscopy.* 2018, 34(8): 2347-2352.
144. The Latarjet Procedure at the National Football League Scouting Combine: An Imaging and Performance Analysis. Lebus, GF; **Chahla, J**; Sanchez, G; Akamefula, R; Moatshe, G; Phocas, A; Price, M; Whalen, J; LaPrade, RF; Provencher, MT. *Orthop J Sports Med.* 2017, 5(9): 2325967117726045.
145. Current and Novel Injectable Hydrogels to Treat Focal Chondral Lesions: Properties and Applicability. Pascual-Garrido, C; Rodriguez Fontan, F; Aisenbrey, EA; Tomashke, A; Payne, K; **Chahla, J**; Goodrich, L; Bryant, S. *J Orthop Res.* 2018, 36(1): 64-75.
146. Posterior Cruciate Ligament Injuries of the Knee at the National Football League Combine: An Imaging and Epidemiology Study. Logan, C; Bueaulieu-Jones, BR; Sanchez, G; **Chahla, J**; Whalen, J; Vopat, BG; Price, M; LaPrade, RF; Provencher, MT. *Arthroscopy.* 2018, 34(3): 681-686.
147. Editorial Commentary: Meniscal Tears or Meniscal Aging: That Is the Question. Cole, BJ; **Chahla, J**; *Arthroscopy.* 2019, 35(4): 1160-1162.
148. Biomechanical Proof for The Existence of The Anterolateral Ligament. **Chahla, J**; Cinque, M; Geeslin, A; LaPrade, RF. *Clin Sports Med.* 2018, 37(1): 33-40.
149. Biologic Approaches for the Treatment of Partial Tears of the Anterior Cruciate Ligament. Dallo I, **Chahla J**, Mitchell JJ, Pascual-Garrido C, Feagin JA, LaPrade RF. *Orthop J Sports Med.* 2017;5:2325967116681724.
150. 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. Mitchell, J; Vap, A; Sanchez, G; Liechti, D; **Chahla, J**; Moatshe, G; Ferrari, MB; Provencher, M. *Arthroscopy Techniques Journal.* 2017, 6(4); e987-e995.

151. Posteromedial Corner Knee Injuries: Diagnosis, Management and Outcomes, A Critical Analysis Review. Cinque ME, **Chahla J**, Kruckeberg BM, DePhillipo NN, Moatshe M, LaPrade RF. *J Bone Joint Surg Rev.* 2017, 5(11): e4.
152. 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. **Chahla, J**; Ferrari, S; Sanchez, G; Moatshe, G; Marchetti, D; Brady, A; Pogorzelski, J; Lebus, G; Millett, PJ; LaPrade, RF; Provencher, M. *Arthroscopy.* 2018, 34(5): 1403-1411.
153. Editorial Commentary: Double Bundle the Coracoclavicular Ligaments for Success: The More the Better? **Chahla, J**; Cinque, M. *Arthroscopy.* 2018, 34(11): 2992-2993.
154. Is there a difference in treatment outcome for monomicrobial and polymicrobial periprosthetic joint infections? Systematic review and study quality analysis. **Chahla, J**; Cinque, M; Garabano, G; Gessara, A; Connors, KM; Aman, ZS, del Sel, H. *Journal of Arthroscopy and Joint Surgery.* (6)2: 82-87; 2019.
155. Viability and Tissue Quality of Cartilage Flaps from Patients with Femoroacetabular Hip Impingement: Comparison with Matched Controls. Rodriguez Fontan, F; Payne, K; **Chahla, J**; Richards, A; Uchida, S; Pascual-Garrido, C. *Orthop J Sports Med.* 2017, 5(8): 2325967117723608.
156. Analysis of cell therapies used in clinical trials for the treatment of osteonecrosis of the femoral head: A Systematic Review of the literature. Piuze, N; **Chahla, J**; Schrock, J; LaPrade, RF; Pascual-Garrido, C; Mont, MA; Muschler, G. *The Journal of Arthroplasty.* 2017, 32(8): 2612-2618.
157. Arthroscopic Focal Subspinal Decompression and Management of Pincer-Type Femoroacetabular Impingement. Locks, R; Utsunomiya, H; Bolia, I; Mannava, S; **Chahla, J**; Philippon, MJ. *Arthroscopy Techniques Journal.* 2017, 6(4): e1029-e1034.
158. Are Clinical Outcomes of Arthroscopic Bankart Repair Comparable in Skeletally Immature Patients And Adult Patients?: A Minimum 2 Year Follow-Up Study. Ohnishi, Y; Utsunomiya, HI; Susuki, H; Nakashima, H; **Chahla, J**; Sakai, A; Uchida, S. *Arthroscopy Journal.* Under Review.
159. Arthroscopic Anatomic Single-Bundle Anterior Cruciate Ligament (ACL) Reconstruction Using Bone-Patellar Tendon-Bone Autograft: Pearls for an Accurate Reconstruction. **Chahla, J**; Moatshe, G; Cinque, M; Godin, J; Mannava, S; LaPrade, RF. *Arthroscopy Techniques Journal.* 2017, 6(4): e1159-e1167.
160. Return to running after arthroscopic hip surgery: literature review and proposal of a physical therapy protocol. Kraeutler, M; Anderson, J; **Chahla J.**; Mitchell, J; Thompson, Etzel, R; Mei-Dan, Omer; Pascual-Garrido C. *Journal of Hip Preservation Surgery.* 2017, 4(2): 121-130.
161. Biologic Options for Articular Cartilage Wear (Platelet-Rich Plasma, Stem Cells, Bone Marrow Aspirate Concentrate). Kraeutler, M; **Chahla J.**; LaPrade, RF; Pascual-Garrido C. *Clin Sports Med.* 2017, 36(3): 457-468.
162. Biomechanical Role of Lateral Structures in Controlling Anterolateral Rotatory Laxity: The Anterolateral Ligament. **Chahla, J**; Moatshe, G; Geeslin, AG; LaPrade, RF. *Operative Techniques in Orthopaedics.* 2017, 27(2): 102-106.
163. Meniscal Ramp Lesions: Current Concepts. Saralegui, P; Yacuzzi, C; **Chahla, J.** *Arthroscopia (B. Aires)* 2017, 24(1): 1 – 5.

164. Do Tibial Plateau Fractures Worsen Outcomes of Knee Ligament Injuries? A Matched Cohort Analysis. Cinque, M; Godin, J; Moatshe, G; **Chahla, J**; Kruckerberg, BM; Pogorzelski, J; LaPrade, RF. *Orthop J Sports Med.* 2017, 5(8): 2325967117723896.
165. Return to play after Hip Arthroscopy for Femoroacetabular Impingement in Professional Soccer Players. Locks, R; Utsunomiya, H; Briggs, K; McNamara, S; **Chahla, J**; Philippon, MJ. *Am J Sports Med.* 2018, 46(2): 273-279.
166. Arthroscopic Inside-out Repair of a Meniscus Bucket-Handle Tear Augmented with Bone Marrow Aspirate Concentrate. Muckenhirn, K; Kruckeberg, BM; Cinque, M; **Chahla, J**; DePhillipo, NN; Godin, J; LaPrade, RF. *Arthroscopy Techniques Journal.* 2016, 5(1): e163–e168
167. Qualitative and Quantitative Anatomy of the Proximal Humerus Muscle Attachments and the Axillary Nerve: A Cadaveric Study. Moatshe, G; Marchetti, D; **Chahla, J**; Ferrari, S; Sanchez, G; Brady, A; Frank, R; Lebus, G; LaPrade, RF; Provencher, M. *Arthroscopy Journal.* 2018, 34(3): 795-803.
168. The Use of Biologic Approaches in The Treatment of Shoulder Pathology. Pogorzelski J, Godin JA, Fritz EM, Cinque ME, **Chahla J**, Huard J, Millett PJ. *Journal of Bone and Joint Surgery Reviews.* 2017, 5(9): e5.
169. Meniscal Repair with Fibrin Clot Augmentation. **Chahla, J**; Kennedy, N; Geeslin, A; Moatshe, G; Cinque, M; DePhillipo, NN; LaPrade, RF. *Arthroscopy Techniques Journal.* 2017, 6(6): 2065 – 2069.
170. High Rates of Osteoarthritis Develop after Anterior Cruciate Ligament Surgery: An Analysis of 4108 Patients. Cinque, M; Dornan, G; **Chahla, J**; Moatshe, G; LaPrade, RF. *Am J Sports Med.* 2018, 46(8): 2011-2019.
171. Sports Related Multi-ligament Injury Outcomes of 115 Patients with Anatomic Reconstructions and Early Postoperative Rehabilitation. LaPrade, RF; Cinque, M; Dornan, G; **Chahla, J**; Moatshe, G. *Am J Sports Med.* In Press.
172. Osteochondral Allograft Transplantation for Treatment of Medial Femoral Condyle Defect. Provencher, MT, Godin JA, Sanchez G, Cinque ME, **Chahla J**, Kennedy NI. *Arthroscopy Techniques.* 2017, 6(4): e1239-e1244.
173. Arthroscopic Excision of a Bipartate Patella with Preservation of the Lateral Retinaculum in an Adolescent Ice Hockey Player: A Case Report. James EA, LaPrade CM, **Chahla J**, Cinque ME, Kennedy NI, LaPrade RF. *Am J Orthop.* 2017, 46(3): 135-138.
174. Paraskiing Crash and Knee Dislocation with Multiligament Reconstruction and Midsubstance Iliotibial Band Repair. Dean, C; **Chahla, J**; Fernandez, O; LaPrade, RF. *Am J Orthop.* 2017, 46(5): e301-e307.
175. Return to National Basketball Association Competition Following Anterior Cruciate Ligament and Fibular Collateral Ligament Injuries: A Case Report. LaPrade RF, O'Brien, L; Cinque ME, Kennedy NI, **Chahla J**. *Journal of Bone and Joint Surgery Case Connector.* 2017, 7(4): e81.
176. Superior Capsular Reconstruction with Superimposition of Rotator Cuff Repair For Massive Rotator Cuff Tear. Sanchez G, **Chahla J**, Ferrari, M; Kennedy NI, Provencher, MT. *Arthroscopy Techniques.* 2017, 6(5): e1775-e1779.

177. Anterolateral Knee Extra-Articular Stabilizers: A Robotic Sectioning Study of the Anterolateral Ligament and Distal Iliotibial Band Kaplan Fibers. Geeslin, A; **Chahla, J**; Moatshe, G; Muckenhirn, K; Kruckeberg, B; Coggins, A; Dornan, GJ; Getgood, A; Godin, JA; LaPrade, RF. *Am J Sports Med.* 2018, 46(6): 1352-1361.
178. Osteochondral Allograft Transplants for Large Trochlear Defects. Cinque ME, Kennedy NI, **Chahla J**, Vinagre, G; Hussain, Z; LaPrade, RF. *Arthroscopy Techniques.* 2017, 6(5): e1703-e1707.
179. Outcomes and Complication Rates After Primary Anterior Cruciate Ligament Reconstruction Are Similar in Younger and Older Patients. Cinque ME, Chahla J, Moatshe G, DePhillippo NN, Kennedy NI, Godin JA, LaPrade RF. *Orthop J Sports Med.* 2017, 5(10): 2325967117729659.
180. Arthroscopic Inside-out Repair of a Meniscal Ramp Lesion. DePhillippo, NN; Cinque, M; **Chahla, J**; Geeslin, A; Kennedy, N; LaPrade, RF. *Arthroscopy Techniques.* 2017, 6(4): 1315 - 1320.
181. Hamstring Graft Preparation Techniques for ACL Reconstruction. Vinagre, G; Kennedy, N; **Chahla, J**; Cinque, M; Hussain, Z; Morten, O; LaPrade, RF. *Arthroscopy Techniques.* 2017, 6(6): e2079-e2084.
182. Anterolateral Knee Extra-Articular Stabilizers, Part II: A Robotic Study Comparing Anterolateral Ligament Reconstruction and Modified Lemaire Lateral Extra-articular Tenodesis. Geeslin, A; **Chahla, J**; Moatshe, G; Muckenhirn, K; Kruckeberg, B; Coggins, A; Dornan, GJ; Getgood, A; Godin, JA; LaPrade, RF. *Am J Sports Med.* 2018, 46(3): 607-616.
183. Comparable Outcomes Following Bucket Handle Meniscus Repair and Vertical Meniscus Repair can be achieved at a Minimum 2 years Follow up. Moatshe G, Cinque ME, Godin JA, Vap AR, **Chahla J**, LaPrade RF. *Am J Sports Med.* 2017, 45(13):3104-3110
184. Quantitative and Qualitative Analysis of the Medial Patellar Ligaments: An Anatomic and Radiographic Study. Kruckeberg BM, **Chahla J**, Moatshe G, Cinque ME, Muckenhirn KJ, Godin JA, Ridley TJ, Brady AW, Arendt EA, and LaPrade RF. *Am J Sports Med.* 2018, 46(1): 153-162.
185. Comprehensive Clinical Evaluation of Femoroacetabular Impingement: Part 3, Magnetic Resonance Imaging. Geeslin, AG; Geeslin, M; **Chahla, J**, Mannava, S; Frangiamore, S; Philippon, MJ. *Arthroscopy Techniques Journal.* 2017, 6(5): e2011-e2018.
186. Open Repair of Quadriceps Tendon with Suture Anchors and Semitendinosus Tendon Allograft Augmentation. **Chahla, J**, DePhillippo, N; Cinque, ME; Kennedy, NI; Lebus, GF; Familiari, F; Moatshe, G; LaPrade, R. *Arthroscopy Techniques Journal.* 2017, 6(6): e2071-e2077.
187. Biological Treatment of the Knee with Platelet-Rich Plasma or Bone Marrow Aspirate Concentrates: A Review of the Current Status. Moatshe G, Morris, E; Cinque ME, Pascual-Garrido, C; **Chahla J**, LaPrade RF, Engebretsen, L. *Acta Orthop Scand.* 2017, 88(6): 670-674.
188. Meniscectomy and Resultant Articular Cartilage Lesions of the Knee in Prospective National Football League Players: An Imaging and Performance Analysis. **Chahla, J**; Sanchez, G; Godin, J; Moatshe, G; Lebus, GF; Cinque, M; Price, M; Whalen, J; Kennedy, N; LaPrade, RF; Provencher, MT. *Am J Sports Med.* 2018, 46(1):200-207
189. Posterior Tibial Translation Measurements on Magnetic Resonance Imaging Improve Diagnostic Sensitivity for Chronic Posterior Cruciate Ligament Injuries and Graft Tears. DePhillippo,

- N; Cinque, M; Godin, J; Moatshe, G; **Chahla, J**; LaPrade, RF. *Am J Sports Med.* 2018, 46(2): 341-347.
190. Variability in the Preparation, Reporting and Use of Bone Marrow Aspirate Concentrate in Musculoskeletal Disorders. A Systematic Review of the Clinical Orthopedic Literature. Piuze, N; Hussain, ZB; **Chahla, J**; Cinque, M; Muschler, G; Mantripragada, VP; LaPrade, RF. *J Bone Joint Surg Am.* 2018, 100(6): 517-525.
191. Iatrogenic Trochlear Chondral Defects Following Anterolateral Placement of Retrograde Femoral Nail. DePhillipo NN, Lebus GF, Cinque ME, Kennedy NI, **Chahla J**, LaPrade RF. *Arthroscopy.* 2017, 33(9): 1727-1730.
192. Symptomatic Focal Knee Chondral Injuries in National Football League Combine Players Are Associated With Poorer Performance and Less Volume of Play. Provencher MT, **Chahla J**, Cinque ME, Sanchez G, Kennedy NI, Haber DB, Tisovsky A, Beaulieu-Jones BR, Price M, Whalen J, Moatshe G, LaPrade RF. *Arthroscopy.* 2018, 34(3): 671-677.
193. Clinical and Radiologic Outcomes After Scaphoid Fracture: Injury and Treatment Patterns in National Football League Combine Athletes Between 2009 and 2014. Moatshe G, Godin JA, **Chahla J**, Cinque ME, Kennedy NI, Sanchez G, Beaulieu-Jones, BR; LaPrade RF, Provencher MT. *Arthroscopy.* 2017, 33(12): 2154-2158.
194. Recognition of Evolving Medial Patellofemoral Anatomy Provides Insight For Reconstruction. Tanaka MJ, **Chahla J**, Farr J, II., LaPrade RF, Arendt EA, Sanchis-Alfonso V, Post WR, P. FJ. *Knee Surg Sports Traumatol Arthrosc.* 2019, 27(8): 2537-2550.
195. The Classic: Review of Arnoczky's Article on Microvasculature of the Human Meniscus. **Chahla J**, Cinque ME, Godin JA, Geeslin AG, Moatshe G, LaPrade RF. *Journal of ISAKOS.* 2017, 2(4). 10.1136/jisakos-2017-000130.
196. Epidemiology of Anterior Tibial Spine Fractures in Young Patients: A Retrospective Cohort Study of 122 Cases. Axibal DP, Mitchell JJ, Mayo MH, **Chahla J**, Dean CS, Palmer CE, Campbell K, Vidal AF, Rhodes JT. *J. Pediatr. Orthop.* 2019, 39(2): e87-e90.
197. Femoroacetabular Impingement: Labrum Healing After Arthroscopic Repair. Catan, A; Vilaseca, T.; Arroquy, D; Guiñazu, J.; Carboni, M, **Chahla, J**. *Artroscopia (B. Aires)* 2017, 24(2): 55 – 58.
198. Patellofemoral Chondral Defect in an Adolescent Skier: A Case Study in Early Sport Specialization. DePhillipo NN, Cinque ME, Kennedy NI, **Chahla J**, Moatshe G, LaPrade RF. *Int J Sports Phys Ther.* 2018, 13(1): 131-136.
199. Clinical Outcomes and Failure Rates of Osteochondral Allograft Transplantation in the Knee: A Systematic Review. Familiari F, Cinque ME, **Chahla J**, Godin JA, Olesen G, Moatshe G, LaPrade RF. *Am J Sports Med.* 2018, 46(14): 3541-3549.
200. Clinical and Radiologic Outcomes After Scaphoid Fracture: Injury and Treatment Patterns in National Football League Combine Athletes Between 2009 and 2014. Moatshe, G; Godin, JA; **Chahla, J**; Cinque, M; Kennedy, N; Sanchez, G; Beaulieu-Jones, BR; LaPrade, RF; Provencher, MT. *Arthroscopy,* 2017, 33(12): 2154-2158.

201. High Rate of Return to Swimming for Athletes Following Hip Arthroscopy with Capsular Plication for Femoroacetabular Impingement Syndrome. Frank RM, Ukwuani G, **Chahla J**, Clapp I, Bush-Joseph CB, Nho SJ. *Arthroscopy*. In Press, 2018.
202. High Rate of Return to Cycling for Athletes Following Hip Arthroscopy with Capsular Plication for Femoroacetabular Impingement Syndrome. Frank RM, Ukwuani G, Clapp I, **Chahla J**, Bush-Joseph CB, Nho SJ. *Sports Health*. 2018, 34(5): 1471-1477.
203. Qualitative and Quantitative Analysis of the Dynamic and Static Stabilizers of the Medial Elbow: An Anatomic Study. Frangiamore SJ, Moatshe G, Kruckeberg BM, Civitarese DM, Muckenhirn KJ, **Chahla J**, Brady A, Cinque ME, Oleson ML, Provencher MT, Hackett TR, LaPrade RF. *Am J Sports Med*. 2018, 46(3): 687-694.
204. The Influence of Graft Tensioning Sequence on Knee Kinematics during Bicruciate and Posterolateral Corner Knee Ligament Reconstruction: A Biomechanical Study. Moatshe G, **Chahla J**, Kruckeberg BM, Muckenhirn KJ, Brady A, Cinque ME, LaPrade RF. *Am J Sports Med*. 2018, 46(8): 1863-1869.
205. Use of Platelet-Rich Plasma Immediately Post-injury to Accelerate Ligament Healing was not Successful in An In Vivo Animal Model. LaPrade RF, Goodrich, L; Phillips, J; Dornan, GJ; Turnbull, TL; Hawes, ML; Dahl, KD; Coggins, AN; Kisiday, J; Frisbie, D; **Chahla, J**. *Am J Sports Med*. 2018, 46(3): 702-712.
206. Meniscal Pathology in Spontaneous Osteonecrosis of the Knee: A Systematic Review of Suspected Etiology and a Call to Revisit Nomenclature. Hussain ZB, **Chahla J**, Mandelbaum BR, Gomoll AH, LaPrade RF. *Am J Sports Med*. 2019, 47(2): 501-507.
207. Acromioclavicular and Coracoclavicular Ligament Reconstruction for Acromioclavicular Joint Instability: A Systematic Review of Clinical and Radiographic Outcomes. Moatshe G, Kruckeberg BM, **Chahla J**, Godin, JA; Cinque, ME, Provencher, MT; LaPrade RF. *Arthroscopy*. 2018, 34(6): 1979-1995.e8.
208. The Influence of Naproxen on the Biological Composition of Leukocyte Rich Platelet-Rich Plasma: A Prospective, Therapeutic, Cohort Study. Mannava, S; Whitney, K; King, J; Dornan, GJ; Kennedy, M; Klett, K; **Chahla, J**; Evans, T; Huard, J; LaPrade, RF. *Arthroscopy*. 2019, 35(1): 201-210.
209. Evaluation of Endothelial and Vascular-Derived Progenitor Cell Populations in the Proximal and Distal UCL of the Elbow: A Comparative Study. Frangiamore SJ, Morris, ER; Scibetta, A; **Chahla J**, Moatshe G, Civitarese DM; Provencher MT, Hackett TR, Schickendantz, MS; Huard, J; LaPrade RF. *Orthop J Sports Med*. 2018, 6(6): 2325967118777825.
210. Biomechanical Evaluation of the Medial Stabilizers of the Patella. LaPrade, M; Kellenbach, S; Aman, Z; Storaci, H; Turnbull, TL; Moatshe G, Arendt, E; **Chahla J**, LaPrade RF. *Am J Sports Med*. 2018, 46(7): 1575-1582.
211. 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. **Chahla, J**, Cinque, M; Geeslin, A; Dornan, G; Moatshe, G; LaPrade, RF. *Am J Sports Med*. In Press, 2017.
212. A History of Anterior Cruciate Ligament Reconstruction at the National Football League Combine Results in Inferior Early National Football League Career Participation. Provencher MT,

- LaPrade, RF; **Chahla J**, Moatshe G, Sanchez, G; Sanchez, A; Cinque, M. *Arthroscopy*. 2018, 34(8): 2446-2453.
213. Principles That Will Improve Your Physical Examination. Editorial Commentary. Feagin, J; **Chahla, J**; LaPrade, RF. *Arthroscopy*. 2017, 33(12): 2099-2101.
214. Meniscus Root Repair vs Meniscectomy or Nonoperative Management to Prevent Knee Osteoarthritis After Medial Meniscus Root Tears: Clinical and Economic Effectiveness. Faucett, SC; Geisler, BP; **Chahla, J**, Krych, AJ; Kurzweil, PR; Garner, AM; Liu, S; LaPrade, RF, Pietzsch, JB. *Am J Sports Med*. 2019, 47(3): 762-769.
215. Meniscal root tears: a silent epidemic. Cinque, M; **Chahla, J**, Moatshe, G; Faucett, SC; Krych, AJ; LaPrade, RF. *Br J Sports Med*. 2018, 52(13): 872-876.
216. Posterolateral Corner of the Knee - An Expert Consensus Statement on Diagnosis, Classification, Treatment and Rehabilitation. **Chahla, J**; Murray, I and Gelber, P and the ESSKA Knee Collateral Ligament (KCL) Group on behalf of the Posterolateral Corner Expert Group. *KSSTA*, 2019, 27(8): 2520-2529.
217. Variability of Reporting Recurrence After Arthroscopic Bankart Repair: A Call for a Standardized Study Design. Kennedy, M; Murphy, C; Moatshe G; Dornan, G; **Chahla, J**; Sanchez, G; LaPrade, RF; Provencher, MT. *Orthop J Sports Med*. 2019, 7(5): 2325967119846915.
218. Orthobiologics for Ligament Repair and Reconstruction. **Chahla, J**; Kennedy, M; Aman, Z; LaPrade, RF. *Clinics in Sports Medicine*. 2019, 38(1): 97-107.
219. Biomechanical Comparison of Screw Fixation versus a Cortical Button and Self-Tensioning Suture for the Latarjet Procedure. Provencher, MT, Aman, Z; LaPrade, C; Bernhardson, AS; Moatshe, G; Storaci, HW; Moatshe G, **Chahla, J**; Turnbull, T; LaPrade, RF. *Orthop. J Sports Med*. 2018, 6(6): 2325967118777842.
220. Fibular Collateral Ligament Varus Stress Radiographic Analysis Using 3 Different Clinical Techniques. Kane, T; Cinque, M; Moatshe, G; **Chahla, J**; Provencher, MT; LaPrade, RF. *Orthop J Sports Med*. 2018, 6(5): 2325967118770170.
221. Increased Accuracy of Varus Stress Radiographs versus MRI in Diagnosing Fibular Collateral Ligament Grade III Tears. Kane, T; DePhillipo, N; Cinque, M; Moatshe, G; **Chahla, J**; Carpenter, E; Provencher, MT; LaPrade, RF. *Arthroscopy*. 2019, 34(7): 2230-2235.
222. Changes in the Neurovascular Anatomy of the Shoulder Following an Open Latarjet Procedure: Defining a Surgical Safe Zone. LaPrade, C; Bernhardson, AS; Aman, Z; Moatshe G; **Chahla, J**; Dornan, G; LaPrade, RF, Provencher, MT. *Am J Sports Med*. 2018, 46(9): 2185-2191.
223. The Effect of Meniscocapsular and Meniscotibial Based Lesions in ACL Deficient and ACL Reconstructed knees: A Biomechanical Study. DePhillipo, NN; Moatshe, G; Brady, A; **Chahla, J**; Aman, Z; Engebretsen, L; LaPrade, RF. *Am J Sports Med*. 2018, 46(10): 2422-2431.
224. Quantitative and Qualitative Assessment of the Posterior Medial Meniscus Anatomy: Defining Meniscal Ramp Lesions. DePhillipo, N; Moatshe, G; **Chahla, J**; Aman, ZS; Storaci, H; Morris, ER; Robbins, C; Engebretsen, L; LaPrade, RF. *Am J Sports Med*. 2019, 47(2): 372-378.
225. Biological treatment of Osteoarthritis of the Knee: Moving from Bench to Bedside – Practical Concepts. **Chahla, J**; Mandelbaum, BR, *Arthroscopy*. 2018, 34(5): 1719-1729.

226. Adductor Tendon Repair: Case Report and Description of a Novel Approach for Improved Exposure. Gerhardt, M; Trentacosta, N; Hobart, S; Hutchinson, W; **Chahla, J**. Techniques in Orthopaedics. In Press.
227. Hype, hope and everything in between. What produces the real effect for blood derived products?. Editorial Commentary. **Chahla, J**; LaPrade, RF. Arthroscopy. 2018, 34(6): 1976-1978.
228. Clinical Outcomes of Inside-Out Meniscal Repair According to Anatomic Zone of the Meniscal Tear. Cinque, M; DePhilippo, N; Moatshe, G; **Chahla, J**; Kennedy, MI; Dornan, GJ; LaPrade, RF. Orthop J Sports Med. 2019, 7(7): 10.1177/2325967119860806.
229. Epidemiologic Findings of Soccer Injuries During the 2017 Gold Cup Surveillance Program. **Chahla, J**; Sherman, B; Cinque, M; Miranda, A; Garrett, B; Chiampas, G; O'Malley, H; Gerhardt, M; Mandelbaum, BR. Orthop J Sports Med. 2018, 6(8): 2325967118791754.
230. Systematic Review of the Anatomical Descriptions of the Glenohumeral Ligaments: A Call for Further Quantitative Studies. **Chahla, J**; Aman, Z; Cinque, M; Provencher, MT; LaPrade, RF. Arthroscopy. 2019, 35(6): 1917-1926.
231. Biologically Augmented Quadriceps Tendon Autograft with Platelet Rich Plasma for Anterior Cruciate Ligament Reconstruction. **Chahla, J**; Cinque, M; Mandelbaum, B. Arthrosc Tech. 2018, 7(11): e1063-e1069.
232. Hip Injuries in Kicking Athletes. **Chahla, J**; Sherman, B; Philippon, MJ; Gerhardt, M. Operative Techniques in Sports Medicine. 2019. In Press.
- 233.** Hip and Core Muscle Injuries in Soccer. Sherman, B; **Chahla, J**; Hutchinson, W; Gerhardt, M. Am J Orthop. 2018, 47(10): 10.12788/ajo.2018.0094.
234. Bone Marrow Aspirate Concentrate for Orthopedics Use. **Chahla, J**; Alland, J; Verma, N. Orthopaedic Nursing. 2018, 37(6): 379-381.
235. CO2 Insufflation of the Knee in the Treatment of Full-Thickness Chondral Defects with BioCartilage™. Mirzayan, R; Cooper, J; **Chahla, J**. Arthrosc Tech. 2018, 7(10): e969-e973.
236. Infographic: Reporting the right information for stem cell studies is important. Murray, IR; Geeslin, A; **Chahla, J**; Murray, D; Goudie, EB; Petrigliano, AF; Simpson RW; LaPrade, F. Bone and Joint Research. 2018, 7(9): 539-540.
237. Cryopreserved, Viable Osteochondral Allograft for the Treatment of a Full-Thickness Cartilage Defect of the Glenoid. Mirzayan, R; Sherman, B; **Chahla, J**. Arthrosc Tech. 2018, 7(12): e1269-e1273.
238. Osteochondral Allograft Transplantation in the Patellofemoral Joint: A Systematic Review. **Chahla J**, Sweet M; Okoroha KR; Nwachukwu BU, Hinckel B, Yanke AB, Bugbee W; Cole BJ. Am J Sports Med. 2018, 363546518814236.
- 239.** Proximal Hamstring Repair: A Biomechanical Analysis of Variable Suture Anchor Constructs. Gerhardt, M; Assenmacher, BS; **Chahla, J**. Orthop J Sports Med. 2019, 7(2): 2325967118824149.

240. Surgical Repair of Dynamic Snapping Biceps Femoris Tendon. Kennedy, M; DePhilippo, N; **Chahla, J**; Armstrong, C; Ziegler, C; Buckley, PS, Berhardson, AS; LaPrade, RF. *Arthrosc Tech*. In Press.
241. Recognition of evolving medial patellofemoral anatomy provides insight for reconstruction. Tanaka, M; **Chahla, J**; Farr, J; LaPrade, RF; Arendt, E; Sanchis-Alfonso, V; Post, W; Fulkerson, J. *KSSTA*, 2019, 27(8): 2537-2550.
242. Rationale for Biologic Augmentation of Rotator Cuff Repairs. Mirzayan, R; Weber, A; Petrigliano, FA; **Chahla, J**. *J Am Acad Orthop Surg*. 2019 1;27(13):468-478
243. How Much Do Psychological Factors Impact Lack of Return to Play following Anterior Cruciate Ligament Reconstruction? Nwachukwu, BU; Adjei, J; **Chahla, J**; Okoroha, KI; Verma, NV; Allen, A; Williams, R. *Orthop J Sports Med*. 2019 May 22;7(5):2325967119845313
244. Meniscal Repair in Pediatric Populations: A Systematic Review of Outcomes. Liechti, D; Constantinescu, DS; Ridley, TJ; **Chahla, J**; Mitchell, JJ; Vap, AR. *Orthop J Sports Med*. 2019 May 13;7(5):2325967119843355
245. International Expert Consensus on a Cell Therapy Communication Tool: DOSES. Murray, I; **Chahla, J**; Safran, M; Krych, A; Saris, D; Caplan, A; LaPrade, RF. *J Bone Joint Surg*. 2019 May 15;101(10):904-911
246. Comparable patient-reported outcomes in females with or without joint hypermobility after hip arthroscopy and capsular plication for femoroacetabular impingement syndrome. Stone, A; Mehta, N; Beck, E; Waterman, B; **Chahla, J**; Ukwuani, G; Nho, SJ. *Journal of Hip Preservation Surgery*. 2019 Mar 14;6(1):33-40.
247. Is there a correlation between outcomes after hip arthroscopy for femoroacetabular impingement syndrome and patient cortical bone thickness?. Beck, E; Kunze, KN; Friel, N; Neal, W; Fu, M; Giordano, B; **Chahla, J**; Nho, SJ. *Journal of Hip Preservation Surgery*. 2019 15;6(1):16-24.
248. Meniscal Root Tears Infographic. **Chahla, J**; LaPrade, RF. *Arthroscopy*. 2019 May;35(5):1304-1305
249. Influence of Acetabular Labral Tear Length on Outcomes After Hip Arthroscopy for Femoroacetabular Impingement Syndrome With Capsular Plication. **Chahla, J**; Beck, EC; Neal, WH; Cancienne, J; Okoroha, KR; Ahn, J; Nho, S. *Am J Sports Med*. 2019;47(5):1145-1150
250. Influence of Cigarette Smoking at the Time of Surgery on Postoperative Outcomes in Patients with Femoroacetabular Impingement Syndrome: A Match-Paired Cohort Analysis. Cancienne, J; Kunze, KN; **Chahla, J**; Suppauksorn, S; Nho, SJ. *Am J Sports Med*. 2019; 47(5):1138-1144.
251. The Pie-Crusting Technique for Capsular Management During Hip Arthroscopy. **Chahla, J**; Sherman, B; Wydra, F; Gerhardt, MB. *Arthrosc Tech*. 2019 Jan 1;8(1):93-96.
252. The Role of Orthobiologics in the Management of Osteoarthritis and Focal Cartilage Defects. Sherman, BJ; **Chahla, J**; Glowney, J; Frank, RM. *Orthopedics*. 2019;1;42(2):66-73
253. Proximal Hamstring Repair: A Biomechanical Analysis of Variable Suture Anchor Constructs. Gerhardt, MB; Assenmacher, BS; **Chahla, J**. *Orthop J Sports Med*. 2019; 5;7(2):2325967118824149

254. Carbon Dioxide Insufflation of the Knee in the Treatment of Full-Thickness Chondral Defects With Micronized Human Articular Cartilage. Mirzayan, R; Cooper, JD; **Chahla, J**. *Arthrosc Tech*. 2018;1;7(10):969-973
255. Do Female Athletes Return to Sports after Hip Preservation Surgery for Femoroacetabular Impingement Syndrome? A Comparative Matched Group Analysis. Frank, RM; Kunze, KN; Beck, ED; **Chahla, J**; Neal, WH; Bush-Joseph, CA; Nho, SJ. *Orthop J Sports Med*. 2019; 19;7(3):2325967119831758.
256. Quantitative and Qualitative Assessment of Posterolateral Meniscal Anatomy: Defining the Popliteal Hiatus, Popliteomeniscal Fascicles, and the Lateral Meniscotibial Ligament. Aman, ZS; DePhilippo, N; Storaci, H; Moatshe, G; **Chahla, J**; Engebretsen, L; LaPrade, RF. *Am J Sports Med*. 2019;47(8):1797-1803.
257. Preoperative Performance of the PROMIS in Patients Undergoing Hip Arthroscopic Surgery for Femoroacetabular Impingement Syndrome. Nwachukwu BU, Beck EC, Chapman R, **Chahla J**, Okoroha K, Nho SJ. *Orthop J Sports Med*. 2019 Jul 29;7(7):2325967119860079
258. Current Concepts in Rotator Cuff Repair Techniques: Biomechanical, Functional and Structural Outcomes. Rossi, L; Rodeo, S; **Chahla, J**; Ranalletta, M. *Orthop J Sports Med*. 20;7(9):232596711986867
259. Should We Question the External Validity of Database Studies? A Comparative Analysis of Demographics. Beletsky, A; Lu, Y; **Chahla, J**; Patel, BH; Cvetanovich, GL; Forsythe, B; Cole, BJ; Verma, N. *Arthroscopy*. 35(9):2686-2694.
260. Patients With Borderline Hip Dysplasia Achieve Clinically Significant Outcome After Arthroscopic Femoroacetabular Impingement Surgery: A Case-Control Study With Minimum 2-Year Follow-up. Beck EC, Nwachukwu BU, **Chahla J**, Jan, K; Keating, TC, Suppauksorn, S Nho SJ. *Am J Sports Med*. 2019 ;47(11):2636-2645.
261. Prevalence and Clinical Implications of Chondral Injuries After Hip Arthroscopic Surgery for Femoroacetabular Impingement Syndrome. **Chahla J**, Beck EC, Okoroha K, Cancienne JM, Kunze KN, Nho SJ. *Am J Sports Med*. 2019;47(11):2626-2635.
262. Preoperative Predictors of Achieving Clinically Significant Athletic Functional Status After Hip Arthroscopy for Femoroacetabular Impingement at Minimum 2-Year Follow-Up. Stone AV, Beck EC, Malloy P, **Chahla J**, Nwachukwu BU, Neal WH, Nho SJ. *Arthroscopy*. 2019, S0749-8063(19)30437-2
263. Partial Meniscectomy for Degenerative Medial Meniscal Root Tears Shows Favorable Outcomes in Well-Aligned, Nonarthritic Knees: Letter to the Editor. **Chahla J**, LaPrade RF, Krych AJ, Verma NN, Cole BJ, Yanke AB. *Am J Sports Med*. 2019;47(10):NP53-NP54

Accepted / Accepted with Revisions

264. 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. *The Knee*. Accepted with revisions

265. Open Architecture Anchors for Rotator Cuff Repair: Do They Move the Needle? **Chahla, J**; Lium JN; Manderle, B; Beletsky, A; Cabarcas, BC; Gowd, AK; Inoue, N; Chubinskaya, S; Trenhaile, SW; Forsythe, B; Cole, BJ; Verma, N. *Arthroscopy*. Accepted with revisions
266. Arthroscopic Superior Capsular Reconstruction with Dermal Allograft in the Treatment of a Massive Irreparable Rotator Cuff Tear. **Chahla, J**; Cancienne, J; Manderle, B; Beletsky, A; Verma, N. *JBJS Essential Surgical Techniques*. Accepted with revisions
267. Patellofemoral Cartilage Restoration: A Systematic Review and Meta-Analysis of Outcomes. Hinckel, BB; Pratte, Eli L; Baumann, C; Gowd, A; Liu, J; Farr, J; Yanke, AB; **Chahla, J**; Sherman, S. *Am J Sports Med*. Accepted with revisions
268. Management of acute knee dislocation with vascular injury: The use of external fixator. A systematic Review. Ramirez-Bermejo, E; Gelber, P; Barenus, B; **Chahla, J**; Fritsch, B; Frosch, KH; Lagae, K; Leyes, M; Margheritini, F; Robinson, J; Pujol, N. *Knee Surg Sports Traumatol Arthrosc*. 2019. Accepted with revisions
269. Quality of online video resources concerning patient education for the meniscus: a YouTube-based quality-control study. Kunze, K; Krivicich, LM; Verman, NN; **Chahla, J**. *Arthroscopy*. Accepted
270. Trapezoidal Achilles Tendon Allograft Plug for Revision Quadriceps Tendon Repair with a Large Tendon Defect. Kunze, K; Burnett, R; Shinsako, KK, Bush-Joseph, CA; Cole, BJ; **Chahla, J**. *Arthroscopy Techniques*. Under Review.
271. Dynamic Three-Dimensional Mapping of Isometric Posterior Cruciate Ligament Attachment Sites on the Tibia and Femur: Single vs Double Bundle Analysis. Forsythe, B, Patel, BH; Lansdown, D; Agarwalla, A; Kunze, K; Lu, Y; Puzitiello,R; Verma, NV; Cole, B; LaPrade, R; Inoue, N; **Chahla, J**. *Arthroscopy*. Under Review
272. YouTube videos Provide Low Quality Educational Content Regarding Rotator Cuff Disease. Kunze KN, Alter KH, Cohn MR, Verma NN, Yanke AB, Forsythe B, **Chahla J**. *Arthroscopy*. Accepted for publication

Submitted

273. Application of Platelet Rich Plasma (PRP) for Hip Related Pathologies: A Systematic Review of the Indications, PRP Processing Methods and Outcomes. **Chahla, J**; Cinque ME, Olesen G, Moatshe G; Murray, I; Nwachukwu, B; Mandelbaum, BR, Gerhardt, M. *Am J Sports Med*. Under Review.
274. Patient Satisfaction After Total Shoulder. Puzitiello, RN; Nwachukwu, BU; Cvetanovich, GL; Agarwalla, A; **Chahla, J**; Verma, N; Forsythe, B. *Journal of Shoulder and Elbow Surgery*. Under Review. 2018
275. Patient Satisfaction After Shoulder Stabilization Surgery: A Comparison of Bankart and Latarjet Procedures. Yining, Lu; Patel, BH; Puzitiello, RN; Nwachukwu, BU;

- Cvetanovich, GL; **Chahla, J**; Forsythe, B. Journal of Shoulder and Elbow Surgery. Under Review. 2018
276. Biomechanical Evaluation of PCL Reconstruction Augmented with Internal Bracing. Grotting, JA; Nelson, T; Banffy, M; Yalamanchili, Raj; Eberlein, S; **Chahla, J**; Metzger, M. Am J Sports Med. Under Review.
277. High Preoperative Expectations are Associated with Achieving Clinically Significant Outcome Improvement after Hip Arthroscopy for Femoroacetabular Impingement Syndrome. **Chahla, J**; Beck, ED; Nwachukwu, BU; Alter, T; Nho, SJ. Am J Sports Med. Under Review.
278. Two-Year Patient Reported Outcomes for Patients Undergoing Revision Hip Arthroscopy For Capsular Insufficiency. Cancienne, J; Kunze, KN; Suppauksorn, S; **Chahla, J**; Beck, ED; Nho, SJ. Arthroscopy. In Press.
279. Effect of Fatigue Protocols on Upper Extremity Neuromuscular Function and Implications for Ulnar Collateral Ligament Injury Prevention. Okoroha, KI; Jildeh, TR; Tramer, JS; **Chahla, J**; Nwachukwu, BU; Anin, S; Motzouros, V; Bush-Joseph, C; Verma, NV. Am J Sports Med. Under Review
280. Return to Pilates Following Hip Arthroscopy with Modern Capsular Management for Treatment of Femoroacetabular Impingement Syndrome. Keating, T; **Chahla, J**; Riff, A; Clapp, I; Nho, SJ. Arthroscopy. Under Review.
281. Timeline for maximal medical improvement following shoulder stabilization surgery. Patel, BH; Lu, Y; Agarwalla, A; Puzitiello, RN; Nwachukwu, B; Cvetanovich, GL; **Chahla, J**; Forsythe, B. Am J Sports Med. Under Review
282. Length Changes of the Native Proximal Medial Patellar Restraints at its Multiple Attachment Sites. Yanke, AB; Campbell, K; Madden, BT; Southworth, TM; **Chahla, J**; Cole, BJ; Farr, J. Am J Sports Med. Under Review.
283. The Cost of Resident Involvement in Academic Orthopedic Sports Medicine: A Matched Pair Analysis. Beletsky, A; Patel, BH; Lu, Y; Manderle, B; Nwachukwu, B; **Chahla, J**; Forsythe, B, Verma, N. Arthroscopy. Under Review
284. Arthroscopic Tenodesis of the Long Head Bicep Tendon Using A Double Lasso Loop Suture Anchor Configuration. Beletsky, A; Cancienne, J; Leroux, T; Y; Manderle, B; **Chahla, J**; Verma, N. Arthroscopy. Under Review
285. Revisiting the Vascularity and Resident Stem Cell Population of the Meniscal White-White Zone. **Chahla, J**; Papalamprou, A; Khnkoyan, Z; Arabi, Y; Chan, V; Salehi, K; Nelson, T; Limpisvasti, O; Mandelbaum, B; Metzger, M; Sheyn, D. Am J Sports Med. Under Review.
286. Proximal Tibial Osteotomy: A Systematic Review of Return to Work and Sport and Meta-Analysis of Opening Versus Closing-Wedge Techniques. Kunze, K; Beletsky, A; Hannon, C; LaPrade, R; Yanke; Cole, B; Forstythe, B; **Chahla, J**. Am J Sports Med. Under Review.

287. Efficacy of Surgery in the Management of Adhesive Capsulitis: A Systematic Review and Meta-analysis of Randomized Controlled Trials. Patel, BH; Nwachukwu, B; Lavoie-Gagne, O; Lu, Y; A; **Chahla, J**; Okoroha, K; Answorth, Forsythe, B. Am J Sports Med. Under Review
288. Preoperative duration of symptoms is associated with outcomes five years after hip arthroscopy for femoroacetabular impingement syndrome. Kunze, K; Nwachukwu, B; Beck, E; **Chahla, J**, Nho, S. Am J Sports Med. Under Review.
289. How Can We Define Clinically Important Improvement in Pain Scores After Hip Arthroscopy for Femoroacetabular Impingement Syndrome? Minimum Two-Year Follow-up Study. Beck, E; Nwachukwu, B; Kunze, K; **Chahla, J**, Nho, S. Am J Sports Med. Under Review.
290. Functional and Clinical Outcomes of Patients Undergoing Revision Hip Arthroscopy with Borderline Hip Dysplasia at Two Year Follow-up. Cancienne, J; Beck, E; Kunze, K; Suppauksorn, S; **Chahla, J**; Nho, S. Arthroscopy. Under Review.
291. "Kite Measurement Technique" for Enhanced Accuracy and Technical Proficiency of Graft Preparation in Segmental Labral Reconstruction of the Hip. Ellman, M; **Chahla, J**; Hulse, J; Bhatia, S. Arthroscopy Techniques. Under Review.
292. Is there an Association between Preoperative Expectations and Patient Reported Outcome after Hip Arthroscopy for Femoroacetabular Impingement Syndrome?. **Chahla, J**; Beck, E; Nwachukwu, B; Alter, T; Harris, J; Nho, S. Arthroscopy. Under Review.
293. Outcomes and Survivorship Following Arthroscopic Treatment of Glenohumeral Arthritis: A Systematic Review. Williams, BT; Beletsky, A; Kunze, KN; Cole, BJ; Verma, NV, **Chahla, J**. Am J Sports Med. Under Review.
294. Microdrilling Versus Microfracture for the Treatment of Focal Chondral Defects of the Knee: A Matched Cohort Analysis on Outcomes and Revision Rates. Beletsky, A; Naveen, N; Tauro, T; Southworth, TM; **Chahla, J**; Verma, NV; Yanke, AB; Cole, BJ. Am J Sports Med. Under Review.
295. How Can We Define Clinically Important Improvement in Pain Scores After Biceps Tenodesis?. Lu, Y; Patel, BH; Beletsky, A; **Chahla, J**; Verma, NV; Cole, B; Forsythe, B. Am J Sports Med. Under Review.
296. Prevalence and Clinical Implications of Postoperative Narcotic Prescription Refills after Hip Arthroscopy for Femoroacetabular Impingement Syndrome. Beck, E; Nwachukwu, B; Kyleen, J; Krivicich, LM; **Chahla, J**; Fu, M; Nho. Am J Sports Med. Under Review
297. Perioperative Blood Flow Restriction in Patients undergoing Anterior Cruciate Ligament Reconstruction: A Systematic Review of Level I Studies. Lu, Y; Patel, BH; Kim, C; Nwachukwu, B; Beletsky, A; Forsythe, B **Chahla, J**. Am J Sports Med. Under Review
298. An Expert Consensus Statement on the Management of Large Chondral and Osteochondral Defects in the Patellofemoral Joint. Forsythe, B **Chahla, J**; Hinckel, B; Yanke, AB; Farr, J; Cole, B; MOCA Group. Am J Sports Med. Under Review

299. Defining the MCID, PASS and SCB for Arthroscopic Hip Preservation Surgery at Minimum Five-Year Follow-up. Nwachukwu, B; Beck, E; Kunze, K; **Chahla, J**; Rasio, J; Nho. Am J Sports Med. Under Review
300. Delaying ACL Reconstruction Beyond 6 months from Injury Impacts Likelihood for Clinically Significant Outcome Improvement. Forsythe, B; Lu, Y; Patel, BH; Nwachuckwu, B; Beletsky, A; Agarwalla, A; **Chahla, J**; Craig, K; Yanke, A; Verma, NV; Bush Joseph, C; Cole, B; Bach, B; Verma, NV. Am J Sports Med. Under Review
301. Complete Capsule Closure Provides Clinically Significant Outcome Improvement and Higher Survivorship After Hip Arthroscopy at Minimum 5-year Follow-up. Beck, E; Nwachukwu, B; **Chahla, J**; Jan; K Clapp, I; Nho. Am J Sports Med. Under Review
302. Quality of online video resources concerning patient education for the meniscus: a YouTube-based quality-control study. Kunze KN, Krivicich LM, Verma NN, **Chahla J**. Arthroscopy. Accepted for publication
303. YouTube as a Source of Information on the Posterior Cruciate Ligament: A Content Quality and Reliability Analysis. Kunze KN, Cohn MR, Wakefield C, Hamati F, Beletsky A, LaPrade RF, Forsythe B, Yanke AB, **Chahla J**. Arthroscopy. Accepted for publication
304. Effect of prior ipsilateral lower extremity surgery on 2-year outcomes following hip arthroscopy for femoroacetabular impingement syndrome. Kunze K, Beck EC, Okoroha K, **Chahla J**, Bush-Joseph C, Nho SJ. Journal of Hip Preservation Surgery.
305. Is there a Role for Ultrasound in Hip Arthroscopy: A Systematic Review. Williams BT, Vadhera A, Maheshwer B, Polce EM, Salata MJ, Mather RC, Nho SJ, **Chahla J**. Arthroscopy.
306. Defining the Minimal Clinically Important Difference and Patient Acceptable Symptom State for Microfracture: A Psychometric Analysis at Short-Term Follow-Up. **Chahla, J**; Kunze, KN; Tauro, T; Wright-Chisem, J; Williams, B; Beletsky, A; Yanke, A; Cole, B. Am J Sports Med. Under Review
307. Complete Capsule Closure Provides Clinically Significant Outcome Improvement and Higher Survivorship After Hip Arthroscopy at Minimum 5-year Follow-up. Beck EC; Nwachukwu, B; **Chahla J**, Jan, K; Clapp, I; Nho SJ. Am J Sports Med. Under Review
308. Expression Profile of Matrix Metalloproteinases in the Labrum of Femoroacetabular Impingement. Schon, J; **Chahla, J**; Paudel, S; Feltham, T; Huard, J; Philippon, M; Zhang, Z. Am J Sports Med. Under Review.
309. 270 Degree Labral Reconstructions Lead to Suction Seal Disruption and Decreased Contact Area As Compared to the Intact Labrum: A Cadaveric Study

NON-PEER REVIEWED PUBLICATIONS

1. Evolving Techniques for Cartilage Repair. **Chahla, J**; LaPrade, RF. Mardones, R; Pascual-Garrido, MD. ICRS Newsletter. 2015, 20: 24-25. <http://fliphtml5.com/ibnt/wngy/basic/>
2. Platelet-Rich Plasma: SPRI Leads Research into Promising Method of Treatment. **Chahla, J**; Whitney, K; Huard, J. SPRI Newsletter. 2016. Available Online: <http://www.sprivail.org/platelet-rich-plasma-spri-leads-research-into-promising-method-of-treatment>.
3. When do you fix medial meniscal root tears? When do you leave them alone? **Chahla, J**; Geeslin, A; LaPrade, RF. Orthopedics Today. <https://www.healio.com/orthopedics/sports-medicine/news/print/orthopedics-today/%7B8660fcd2-214f-4613-871c-91e784b6bac9%7D/medial-meniscal-root-tears-fix-it-or-leave-it-alone?page=3>

EDITED BOOKS

1. **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>
2. **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>
3. **Medial Collateral Ligament and the Posteromedial Corner: From Anatomy to Surgical Techniques and Outcomes**. Eds. **Chahla, J**; LaPrade, RF, Nova Publishing. 2018.
4. **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>
5. **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>
6. **The Knee Injury Bible**. Eds. LaPrade, RF, O'Brien, L; Kennedy, N; **Chahla, J**; Lifelong Books, 2019.

BOOK CHAPTERS

1. The Association between ACL tear & Femoro-acetabular impingement, **Chahla, J**; Briggs, K; Philippon, MJ. The Anterior Cruciate Ligament: Reconstruction and Basic Science, 2nd Edition.
2. Arthroscopic Identification of ACL Insertions. **Chahla, J**; LaPrade, RF. European Society of Sports Traumatology, Knee Surgery & Arthroscopy Book.
3. 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.
4. Pelvis, Hip, and Thigh Injuries. **Chahla, J**; Kreuttler, M; Pascual-Garrido, C. The Netter Sports Medicine textbook 2nd Edition. 2015

5. Endoscopic Double Bundle PCL Reconstruction. Ellman MB, **Chahla J**, McNair PJ, LaPrade RF. Ligamentous Injuries of the Knee. Nova Publishing, 2016.
6. Fibular Collateral Ligament and the Posterolateral Corner. LaPrade, RF Dean. C; Schon, J; **Chahla, J**. Insall & Scott: Surgery of the Knee. 2016
7. 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.
8. 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.
9. 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
10. 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.
11. 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.
12. Outside-in Meniscal Repair: Technique and Outcomes. . **Chahla, J**; Gannon, J; Moatshe, G; LaPrade, RF. ISAKOS LaPrade et al. (Eds.): The Menisci. Springer, 2017.
13. 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.
14. Surgical Treatment of Meniscal Tears. Moatshe, G; Muckenhirn, K; Kruckeberg, B; Kane, P; **Chahla, J**; LaPrade, RF. World Clinics in Orthopedics.
15. 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
16. 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
17. 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
18. Orthobiologics: Today and Tomorrow. Hussain, Z; **Chahla, J**; LaPrade, RF; Mandelbaum, B. Cartilage Restoration. Farr, J; Gomoll, A (Eds.). Springer 2018
19. 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.

20. 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.
21. Treating the Subchondral Environment and Avascular Necrosis. Gomoll, A; **Chahla, J**; Mandaelbaum, B. Biologics in Orthopaedic Surgery. Springer, 2017.
22. Meniscus: Biomechanics and Biology. Ellman, MB and **Chahla, J**. Cartilage Case Book. Eds. Yanke, A. Springer, 2017.
23. 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
24. 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.
25. Femoroacetabular Impingement. OKU Sports Medicine 6. **Chahla, J**; Bugonovic, L; Suppauksorn, S; Nho, S Wolters Kluwer Health, 2019

POSTERS

1. Fixation In Distal Radius Fracture: Locking Screws Vs. Locking Smooth Pegs. Biomechanical Study In Cadaveric Models. **Chahla, J.**, Muratore, A., Gomez R. G., Nazur, G., Arroquy, D., Clembosky, 15TH EFORT Congress. 4 – 6 June 2014, London, England.
2. Minimally invasive approach with pronator quadratus preservation. Clembosky, G., Gomez Rodriguez, G., Perrone, JM. Gomez, D., **Chahla, J.**, Hausman M. 19TH FESSH Congress. 18 – 21 June 2014, Paris, France.
3. Decompressive Procedure for treatment of moderate hallux rigidus: Survivorship of younswick osteotomy: A mid-term analysis. Lopez, V., **Chahla, J.**, Loncharich, E., Miguez, A., Carrasco, M., Sotelano, P., Santini Araujo, M., Conti, L., Cata E., Villena, D. IFFAS/AOFAS 2014 Meeting. 19 - 23 September. Chicago, IL. United States Of America.
4. Minimally Invasive Approach with Pronator Quadratus Preservation for Distal Radius Fractures. Perrone, JM; Clembosky G.; Gomez G.; Gomez D.; **Chahla J.** 2015 AAHS Annual Meeting. 21 -24 January, Paradise Island, Bahamas.
5. Intramedullary Nailing for Distal Tibial Fractures. Arroquy D., **Chahla J.**, Gomez Rodriguez G., Svarzchtein S., Pesciallo C., Casteulani C. 2015 EFFORT Congress. 27 – 29 May 2015, Prague, Czech Republic.
6. Femoroacetabular Impingement and Ischiofemoral Impingement. Soares, E; Ho, CP; Chacko, A; Briggs, K; **Chahla J**, Bhatia, S; Philippon, MJ. International Society for Hip Arthroscopy. 23rd - 26th September 2015. Cambridge, England.
7. Qualitative and Quantitative Anatomic Analysis of the Native Ligamentum Teres. Philippon MJ, Trindade CA, Rasmussen MT, Brady AW; Mikula JD, **Chahla J**, Slette EL, Harris M, LaPrade RF.

European Society of Sports Traumatology, Knee Surgery & Arthroscopy, May 2016, Barcelona, Spain.

8. Meniscal Repair outcomes and failure rates in patients with multiple ligament knee reconstructions. **Chahla, J**; Dean, C; Matheny, L; Mitchell, J; LaPrade, RF. Accepted. 2017 AAOS Annual Meeting. San Diego, CA.
9. Chondral flaps in Patients with Femoral Acetabular Impingement Cam type are not Suitable for Reattachment and Preservation. Rodriguez Fontan, F; Richards, A; Chahla, J; Sauque, M; Payne, K; Pascual-Garrido, C. ORS 2017 Annual Meeting. San Diego, CA.
10. The Effect of Freezing on the Biomarker Concentration in Platelet Rich Plasma Releasate: A Pilot Study. King, JT; Whitney, KE; Pilifant, Evans, TA; Huard, J. ORS 2017 Annual Meeting. San Diego, CA.
11. 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. Utsonomiya, H; **Chahla, J**; Locks, R; Briggs, K; Bolia, I; Philippon, MJ. 11th Biennial ISAKOS Congress; Shanghai, China.
12. Outcomes Following Single-Stage Revision Anterior Cruciate Ligament Reconstruction vs. Two-Stage Revision with Tunnel Bone Grafting. Cinque, M; Mitchell, J; Matheny, L; Dornan, G; Dean, C; **Chahla, J**; LaPrade, RF. AOSSM, Toronto, Canada, 2017.
13. Meniscus Radial Repair with the Transtibial Two-Tunne Technique: A Non-inferiority Study with Vertical Mensical Tears Repair Comparison. **Chahla, J**; Cinque, M; Geeslin, A; Dornan, GJ; LaPrade, RF. AOSSM, Toronto, Canada, 2017.
14. Inside-out Meniscal Repairs in the Setting of Multi-ligament Reconstruction in the Knee: Does Meniscal Repair Affect Outcomes and Failure Rates?. **Chahla, J**; Dean, C; Matheny, L; Mitchell, J; LaPrade, RF. AOSSM, Toronto, Canada, 2017.
15. Double-Bundle PCL Reconstruction: A Prospective Study of Two-Year Patient-Reported Outcomes with Stress Radiographs. Geeslin, A; **Chahla, J**, Cinque, M; Civitarese, D; LaPrade, RF. AOSSM, Toronto, Canada, 2017.
16. Labral Width of Less than 6mm is Associated with Increased Risk of Severe Hip Cartilage Damage. Locks, R; **Chahla, J**; Briggs, K; Utsonomiya, H; Bolia, I; Philippon, MJ. AOSSM, Toronto, Canada, 2017.
17. The Latarjet Procedure at the National Football League Scouting Combine: An Imaging and Outcome Analysis. Lebus, GF; **Chahla, J**; Sanchez, G; Akamefula, R; Moatshe, G; Phocas, A; Price, M; Whalen, J; LaPrade, RF; Provencher, MT. AOSSM, Toronto, Canada, 2017.
18. Use of Platelet-Rich Plasma Immediately Post-injury to Accelerate Ligament Healing was not Successful in An In Vivo Animal Model. LaPrade RF, Goodrich, L; Phillips, J; Dornan, GJ; Turnbull, TL; Hawes, ML; Dahl, KD; Coggins, AN; Kisiday, J; Frisbie, D; **Chahla, J**. Stanford University. AAOS Optimizing Clinical Use of Biologics in Orthopaedic Surgery
19. The Effect of Freezing on the Biomarker Concentration in Platelet-Rich Plasma Releasate: A Pilot Study. Pascual-Garrido, C; Rodriguez Fontan, F; Bryant, S; Aisenbrey, E; Chahla, J; Payne, KA; Goodrich, LR. Orthopaedic Research Society. San Diego 2017

20. Mesenchymal Stem Cells (MSCs) Delivered in a Novel Hydrogel for the Treatment of Chondral Defects in a Rabbit Animal Model. King, J; Whitney, KE; Pilifant, K; **Chahla, J**; Utsonomiya, H; Evans, TA; Huard, J. Orthopaedic Research Society. San Diego 2017
21. Influence of Acetabular Labral Tear Length on Postoperative Clinical Outcomes and Patient Satisfaction following Hip Arthroscopy for Femoroacetabular Impingement Syndrome with Capsular Plication **Chahla, J**; Nwachukwu, BU; Beck, ED; Neal, WH; Cancienne, J; Okoroha, KI Ahn, J; Nho, SJ. AOSSM Annual Meeting, Boston, MA, 2019
- 22.

MULTIMEDIA PRESENTATIONS

1. 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.
2. 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.
3. 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.
4. 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.
5. 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.
6. Prevalence of Chondral Defects in Patients with Borderline Dysplasia versus to Non-Dysplastic Patients. Locks, R; Briggs, K; Bolia, I; **Chahla, J**; Utsonomiya, H; Philippon, MJ. E-Poster. San Francisco, CA, 2016, ISHA Annual Scientific Meeting.
7. 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.
8. 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.
9. 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.

10. 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.
11. 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.
12. 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.
13. 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.
14. 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.
15. 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.
16. 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.
17. 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.
18. 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.
19. 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.
20. 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.
21. 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

22. 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.
23. 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
24. 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.
25. 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.

ABSTRACTS AND PROCEEDINGS – PODIUM PRESENTATIONS

1. 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.
2. Total hip replacement with metal on metal surface: Modern Overview. Presented at the XIX ACARO Meeting September 6, 2013. Buenos Aires. Argentina.
3. 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.
4. 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.
5. 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.
6. 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 .
7. 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 .
8. Proximal interphalangeal arthrodesis with intramedullary elastic clip . Presented at the 50th Orthopaedics and Traumatology Argentine Meeting. 1 - 4 December 2013. Buenos Aires. Argentina .

9. 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 .
10. Open wedge high tibial Osteotomy: Allograft vs Bone substitute. Presented at the XIII International Meeting of the Argentinian Arthroscopic Asociation. 4 – 7 June, 2014. Buenos Aires. Argentina
11. Prevalence of CAM impingement in asymptomatic patients. Presented at the XIII International Meeting of the Argentinian Arthroscopic Asociation. 4 – 7 June, 2014. Buenos Aires. Argentina
12. Bilateral Hip Arthroscopy. Indications and results. Presented at the XIII International Meeting of the Argentinian Arthroscopic Asociation. 4 – 7 June, 2014. Buenos Aires. Argentina
13. Decreased hip range of motion and ACL lesion. Presented at the XIII International Meeting of the Argentinian Arthroscopic Asociation. 4 – 7 June, 2014. Buenos Aires. Argentina
14. Constrained or hinged implant in TKA. Presented at the XIX ACARO Meeting September 10th, 2014. Parana. Argentina.
15. 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.
16. Biomechanical Cadaveric Study of wrist advanced collapse: Presented at the 40th AACM Meeting of Hand Surgery. 16 of October 2014, Buenos Aires, Argentina.
17. 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.
18. 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.
19. Distal Third Tibial Fractures treated with Intramedullary Nail. Presented at the 51th Orthopaedics and Traumatology Argentine Meeting. December, 10th, 2014. Buenos Aires. Argentina.
20. 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.
21. A Novel Transchondral Microfracture Technique for Chondral Bubble Lesions in a Goat Animal Model. Biologic Treatments for Sport Injuries AOSSM Meeting. 2015 Orlando, FL. United States.
22. Stem Cell Therapy for the Knee. Orthopedics and Spine Lecture Series. Steadman Philippon Research Institute. January 19th. Vail, CO. United States.
23. Anatomic Anterolateral Ligament Reconstruction of the Knee Leads to Overconstraint at any Fixation Angle. AOSSM Meeting. July, 7th. Colorado Springs, CO. USA.
24. Biological Treatments for Orthopedics. Current Role and New Frontiers. Instructional Course Lecture. AOSSM Meeting. July, 9th. Colorado Springs, CO. USA.
25. Role of Angiogenesis in Ligamentous Healing. Vail Scientific Summit. The Steadman Clinic and The Steadman Philippon Research Institute. August 18- 20. Vail, CO. USA.

26. Anatomic Analysis of the Native Ligamentum Teres. San Francisco, CA, 2016, ISHA Annual Scientific Meeting.
27. Distal femoral Osteotomy. Surgical Technique. Osteotomies Around the Knee: From Ligament Insufficiency to Chondrosis. AOSSM Surgical Skills Course. Rosemont, IL, September 24, 2016.
28. Biological Therapies In Orthopaedics: The Evidence. Presented at the 53th Orthopaedics and Traumatology Argentine Meeting. November 30, 2016. Buenos Aires. Argentina.
29. Hip Labral Repair and Reconstruction: Long Term Outcomes. Presented at the 53th Orthopaedics and Traumatology Argentine Meeting. November 30, 2016. Buenos Aires. Argentina.
30. Meniscal Root Tears: From Anatomy, To Treatment and Rehabilitation. Presented at the 53th Orthopaedics and Traumatology Argentine Meeting. December 1, 2016. Buenos Aires. Argentina.
31. 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
32. Hip Capsular Closure: A Biomechanical Analysis of Failure Torque. AAOS Meeting. San Diego, CA, USA.
33. chahla Of Severe Cartilage Damage On Femoral Head And Acetabulum During Hip Arthroscopic Surgery- An Analysis Of 2544 Cases. 11th Biennial ISAKOS Congress; Shanghai, China.
34. 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.
35. Hip Capsular Repair and Reconstruction Procedures Using a 6 degree of Freedom Robotic System. 11th Biennial ISAKOS Congress; Shanghai, China.
36. Platelet Rich Plasma in Tendinopathies. A Case Based Approach. Instructional Course Lecture. AOSSM Meeting. Toronto, Canada, July 20-23, 2017.
37. Use of Amniotic Fluid for Soft Tissue Regeneration. A Case Based Approach. Instructional Course Lecture. AOSSM Meeting. Toronto, Canada, July 20-23, 2017.
38. Lateral Collateral Ligament Tears: Reconstruct Them for Best Outcomes. AANA Fall Course November, Knee Instructor. 2-4, Palm Desert, CA, 2017
39. Anterolateral Ligament Reconstruction and Lateral Extraarticular Tenodesis. AANA Fall Course November, Knee Instructor. 2-4, Palm Desert, CA, 2017
40. Opening Wedge Proximal Tibial Osteotomy. AANA Fall Course November, Knee Instructor. 2-4, Palm Desert, CA, 2017
41. Inside Out Meniscal Repairs: Still the Gold Standard AANA Fall Course November, Knee Instructor. 2-4, Palm Desert, CA, 2017
42. Anterolateral Complex: Truth or Myth?. 51th Orthopaedics and Traumatology Argentine Meeting. December, 2-5th, 2017. Buenos Aires. Argentina
43. Biologics for Osteoarthritis and Focal Chondral Defects: The Evidence. 51th Orthopaedics and Traumatology Argentine Meeting. December, 2-5th, 2017. Buenos Aires. Argentina


44. Posterior Cruciate Ligament. A Case Based Approach. 51th Orthopaedics and Traumatology Argentine Meeting. December, 2-5th, 2017. Buenos Aires. Argentina
45. 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.
46. Meniscectomy: When is it enough?. AAOS Symposia. AAOS 2018 Annual Meeting in March 6-10, 2018 in New Orleans, LA
47. 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
48. 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
49. How to avoid tunnel convergence in Multiligament reconstructions of the knee. May 9th, 2018. Glasgow, Scotland.
50. Anterolateral Knee Structures Biomechanics. May 10th, 2018. Glasgow, Scotland.
51. Posterior cruciate Ligament. Who, when and How. AANA Fellows Course. Rosemont, IL. June 22-24th June. 2018
52. Biologics Treatments for Orthopaedics Injuries. July 6th. San Diego, CA. AOSSM Annual Meeting. 2018
53. Meniscus Management Algorithm–When to Debride, Repair or Transplant. July 6th. San Diego, CA AOSSM Annual Meeting. 2018
54. 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
55. BMAC for Cartilage and Meniscus. TOBI Conference, Chicago, IL, 2019
56. 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
57. Meniscectomy: When is it enough? March 13th. Las Vegas, NV, AAOS Annual Meeting. 2019
58. Inside-Out Meniscal Repair: Improved Outcomes Can Be Achieved Regardless of the Anatomic Zone of Meniscal Tear. Las Vegas, NV, AAOS Annual Meeting. 2019
59. Case: A 51-year-old with a Failed Large-to-Massive Cuff Tear. AOSSM/ AANA Specialty Day AAOS Las Vegas, NV, Annual Meeting. 2019
60. Meniscus Repair Indications and Outcomes. July 12th. Boston, MA AOSSM Annual Meeting. 2019
61. Optimizing Orthobiologics to Augment Healing in Sports Medicine. Boston, MA AOSSM Annual Meeting. 2019

62. Patellofemoral Joint Imaging. Patellofemoral Joint Preservation Course. AANA 901 Course. Rosemont, IL. September 7th. 2019.
63. Lateral (Fibular) Collateral Ligament Tears: Anatomic Treatment and Outcomes. Minnesota Anatomic Complex Knee International Symposium 2019. September 11-14, 2019
64. Live Dissection: Meniscal Roots and Cruciates. Minnesota Anatomic Complex Knee International Symposium 2019. September 11-14, 2019
65. Live Sx Demo: Avoiding Tunnel Convergence. Minnesota Anatomic Complex Knee International Symposium 2019. September 11-14, 2019
66. Complex Knee Case Studies – What Would You Do?. Minnesota Anatomic Complex Knee International Symposium 2019. September 11-14, 2019
67. Anatomic Treatment of Proximal Tibiofibular Joint Instability: Do We Miss These Too Often? Minnesota Anatomic Complex Knee International Symposium 2019. September 11-14, 2019
68. Articular Cartilage Lesions: Patient Evaluation and Decision Making. FORE/AANA World series of live surgery, Chicago, IL. September 13-15, 2019
69. Biologics and Knee Cartilage: What's the Options and Evidence? FORE/AANA World series of live surgery, Chicago, IL. September 13-15, 2019
70. Extra-Articular Augmentation: When and How FORE/AANA World series of live surgery, Chicago, IL. September 13-15, 2019
71. Patellofemoral Cartilage Injury: We Can Make Difference FORE/AANA World series of live surgery, Chicago, IL. September 13-15, 2019
72. Overview of Imaging for Hip Pathology FORE/AANA World series of live surgery, Chicago, IL. September 13-15, 2019
73. My Perspective on Hip Dysplasia FORE/AANA World series of live surgery, Chicago, IL. September 13-15, 2019

Course / Meeting Organization

1. Chairman (Co Chairmans: LaPrade, F; Provencher, MT) Sports Medicine Course In Memoriam Dr Alejandro Ranaletta. 51th Orthopaedics and Traumatology Argentine Meeting. December, 2-5th, 2017. Buenos Aires. Argentina.
2. Chairman (Co Chairman: Mandelbaum, B) Current Concepts in Biologics for the Treatment of Orthopaedic Injuries. 51th Orthopaedics and Traumatology Argentine Meeting. December, 2-5th, 2017. Buenos Aires. Argentina

INTERESTS



Argentinian National Rugby Team – Pumas. 2006. Buenos Aires. Argentina.

Conservatory of Music. 1997 – 2000. San Miguel de Tucumán. Argentina.