

CURRICULUM VITAE

Robert F. LaPrade, M.D., PhD

Present Twin Cities Orthopedics
4010 W 65th St
Edina, MN. 55435

EDUCATION

Undergraduate	September 1976 - May 1981	B. S., Forest Engineering The University of Maine (highest distinction)
Medical School	September 1983 - June 1987	M.D., The University of Illinois at Chicago
Residency	June 1987 - June 1988	Transitional Year Resident, Michigan State University, Kalamazoo Center for Medical Studies (MSU-KCMS)
	June 1987 - June 1993	Orthopaedic Resident MSU/KCMS
	June 1992 - June 1993	Chief Resident Orthopaedic Surgery, MSU/KCMS
Fellowship	August 1993 - July 1994	Orthopaedic Sports Medicine Fellow Hughston Sports Medicine Clinic, Columbus, Georgia
Graduate School	August 1999 - June 2003	PhD, Philosophy, Thesis: Biomechanics "Anatomy and Diagnosis of Posterolateral Knee Injuries" University of Oslo, Oslo, Norway

PROFESSIONAL AND TEACHING EXPERIENCE

Academic Appointments

April 2010 – Present	Adjunct Professor, Department of Orthopaedic Surgery, University of Minnesota
August 2013 –2020	Affiliate Faculty, Department of Clinical Sciences, College of Veterinary Medicine & Biomedical Sciences, Colorado State University, Fort Collins, CO
December 2012 –2018	Co-Director, Sports Medicine Fellowship Program, The Steadman Clinic
August 2011 –July 2017	Co-Director, Athletic Training Fellowship Program, The Steadman Clinic
May 2011 – September 2018	Chief Medical Officer, Steadman Philippon Research Institute
April 2010 – May 2011	Director, Biomechanics Research Department, Steadman Philippon Research Institute
June 2005 – April 2010	Professor, Sports Medicine and Shoulder Services, Department of Orthopaedic Surgery, University of Minnesota
October 2003 – April 2010	Biomedical Engineering Graduate Faculty Member, University of Minnesota
June 2000 – June 2005	Associate Professor, Sports Medicine and Shoulder Services, Department of Orthopaedic Surgery, University of Minnesota
August 1996 - June 2000	Assistant Professor, Sports Medicine and Shoulder Services Department of Orthopaedic Surgery, University of Minnesota
August 1994 - August 1996	Assistant Professor, Sports Medicine Division University of Texas Medical Branch, Department of Orthopaedic Surgery
July 1988 - June 1993	Volunteer Faculty, Michigan State University, Department of Surgery

Medical Staff Appointments

June 2019- Present	Twin Cities Orthopedics, Edina, MN; Southdale Medical Center, Edina, MN
April 2010 – 2019	Vail Valley Medical Center, Vail, Colorado
August 1996 – 2011	University of Minnesota Medical Center, Minneapolis, Minnesota
August 1996 - April 2010	Veterans Administration Medical Center, Minneapolis, Minnesota
August 1998 - 2003	St. Francis Medical Center, Shakopee, Minnesota
August 1994 - August 1996	University of Texas Medical Branch, John Sealy Hospital

February 1995 - August 1996 Clear Lake Regional Medical Center, Webster, Texas

Visiting Professorships and Grand Rounds

February 25, 2022	Virtual Grand Rounds, University of Minnesota
December 11, 2020	Virtual Grand Rounds, University of Minnesota
May 23, 2018	Grand Rounds, Medical College of Wisconsin, Milwaukee, WI
August 21, 2017	Grand Rounds, The Steadman Clinic, Vail, CO
July 31, 2017	Grand Rounds, The Steadman Clinic, Vail, CO
December 14, 2015	Grand Rounds, The Steadman Clinic, Vail, CO
November 2, 2015	Grand Rounds, The Steadman Clinic, Vail, CO
September 21, 2015	Grand Rounds, The Steadman Clinic, Vail, CO
April 25, 2014	Grand Rounds, Bend, Oregon
August 19, 2013	Grand Rounds, The Steadman Clinic, Vail, CO
July 1, 2013	Grand Rounds, The Steadman Clinic, Vail, CO
August 6, 2012	Grand Rounds, The Steadman Clinic, Vail, CO
July 30, 2012	Grand Rounds, The Steadman Clinic, Vail, CO
April 26-27, 2012	Visiting Professor, University of Missouri Kansas City, Kansas City, MO
April 19, 2012	Grand Rounds, Columbia University, New York, NY
May 10-12, 2010	Grand Rounds, Naval Southwest Resident Research Symposium, San Diego, CA
November 17, 2008	Grand Rounds, William Beaumont Hospital, Royal Oak, Michigan
November 9-10, 2004	Grand Rounds, University of California, San Francisco, CA
October 28, 2004	Grand Rounds, Hartford Hospital, Dept of Ortho Surg, Hartford, CT
January 22-23, 2004	Grand Rounds, Northwestern University, Chicago, IL
September 11-12, 2003	Visiting Professor, U.S. Military Academy, West Point, NY
May 4-5, 2001	Visiting Professor, Michigan State University, Kalamazoo, MI
October 2000	Grand Rounds, Mayo Clinic, Rochester, MN
August 2000	Grand Rounds, University of Illinois, Chicago, IL
November 1999	Grand Rounds, Mayo Clinic, Rochester, MN
October 1-12, 1999	Al Jazeirah Hospital, Abu Dhabi, United Arab Emirates
August 24-29, 1999	Ullevaal Hospital, University of Oslo, Oslo, Norway
November 8-11, 1998	University of Oslo, Oslo, Norway
July 1998	Grand Rounds, University of Illinois, Chicago, IL
May 26-27, 1998	Grand Rounds, University of Massachusetts, Worcester, MA
March 30 - April 14, 1997	Al Jazeirah Hospital, Abu Dhabi, United Arab Emirates
September 14-26, 1996	Al Jazeirah Hospital, Abu Dhabi, United Arab Emirates
April 5-19, 1996	Al Jazeirah Hospital, Abu Dhabi, United Arab Emirates

Committees

2017-2023	ISAKOS Travelling Fellowship Committee
2019-2023	AOSSM Fellowship Committee
2019-2021	AANA Research Committee
2018-2020	ISAKOS Sports Medicine Committee Past-Chair
2016 – 2018	ISAKOS Sports Medicine Committee Chair
2014 – 2017	AJSMAJSM Ethics Committee Ethics Committee
2013 – 2016	AOSSM Board of Directors
2013 – 2016	AOSSM Research Chair
2013- 2016	AAOS Board of Delegates (AOSSM research representative)
2011 – 2016	AOSSM Hall of Fame Committee
2011 – 2017	ISAKOS Program Committee
2011 – 2013	Deputy Chair, ISAKOS Orthopaedic Sports Medicine Committee
2010 – 2013	ESSKA Cartilage Research Committee
2010 – 2013	ESSKA Orthopaedic Sports Medicine Committee
2010 – 2013	AANA Research Committee

2010 – 2012	• Subcommittee to review grants and grade award papers 2010, 2011
2009 – 2013	ESSKA 2010 Scientific Program Committee AOSSM Research Committee • Co-chair AOSSM Biological Treatment of Sports Injuries 3 Year Research Initiation. Vail, CO March 3-4, 2012 • Chair, AOSSM Research Mentoring Committee • AOSSM Research Grant Subcommittee 2010, 2011, 2012 • AOSSM Research Award Subcommittee 2010, 2011, 2012 • Chair, RFA for Meniscal Transplant Research Initiative Grant
2009 – 2013	AAOS Sports Medicine/Arthroscopy Program Subcommittee • Reviewed and graded all AAOS sports related abstracts 2009 – 2012
2009 – 2013	ISAKOS Scientific Committee
2005 – 2010	Executive Committee, Department of Orthopaedic Surgery, University of Minnesota • Responsible for financial decisions, investments/faculty bonuses for the department
2008 – 2010	Program Committee, European Society of Sports Traumatology, Knee Surgery, and Arthroscopy, Oslo, Norway, June 2010
November 2006 – June 2007	Chair, Research Awards Subcommittee for the American Orthopaedic Society for Sports Medicine (AOSSM)
2005 – 2006	Scientific Committee, ESSKA (European Society of Sports Traumatology, Knee Surgery, and Arthroscopy), 12 th Annual Meeting, Innsbruck, Austria, May 24-27, 2006
2004 – 2006	TRIA Orthopaedic Center Website Development Committee, Bloomington, MN
2004 – 2008	Traveling Fellowship Committee, American Orthopaedic Society for Sports Medicine
2004 – 2008	Research Committee, American Orthopaedic Society for Sports Medicine (AOSSM) • Chair, AOSSM Award paper Subcommittee 2005 • AOSSM Research Grant Subcommittee 2004 – 2007
2003 – 2005	Council of Continuing Medical Education, University of Minnesota, School of Medicine
2002 – 2005	Council of Delegates (Minnesota representative), American Orthopaedic Society for Sports Medicine (AOSSM): liaison to state members
2001-2003	Learning Center Committee-Scholarship, Arthroscopy Assoc of North America
1997 – 2018	Hockey Equipment Certification Council (HECC)
1997 – 2014	International Committee for the Prevention of Hockey Related Spinal Injuries
1996 – 2010	Research Committee, Department of Orthopaedic Surgery, University of MN • Overview of individual resident projects and departmental research focus

MASTER'S DEGREE DEFENSE COMMITTEES

1. Andy Tso. Masters Defense, May 2001. In Vivo Forces on the Posterolateral Structures of the Knee to Applied Loads.
2. Fred Wentorf. PhD Defense, May 2007. Diffusion Enhanced Magnetic Resonance Imaging of Articular Cartilage.
3. Vandana Phadke, PhD Defense, June 2008, "Scapular muscle latency, shoulder kinematics, and associated muscle activity in people with and without impingement".
4. Fred Wentorf. PhD Defense, May 2007. Diffusion Enhanced Magnetic Resonance Imaging of Articular Cartilage.
5. Vandana Phadke, PhD Defense, June 2008, "Scapular muscle latency, shoulder kinematics, and associated muscle activity in people with and without impingement".
6. Bryan MacLeod Armitage, MD/MS Defense, September 15, 2008. Biomedical Engineering Plan B Project Presentation: Biomechanical Comparison of the Less Invasive Stabilization System (L.I.S.S.) and the Locking Condylar Buttress Plate (CBP) for the Internal Fixation of Distal Femur Fractures in Osteoporotic Bone.

7. Matt Carlson, ATR, August 24, 2009. What is the Association of Male Adolescent Single Sport Specialization and Success in College Athletics?
8. Nicholas DePhilippo, PhD Defense, March 2020, Ramp Lesions of the Knee.

Mentoring

NAME	TRAINING LEVEL	TITLE OF RESEARCH PROJECT WHILE IN THE LAB	TRAINING PERIOD	INSTITUTION/ DEGREE	CURRENT POSITION/ SUPPORT
Scott Resig	Medical Student	The effects of grade III posterolateral knee injuries on ACL reconstruction grafts	Fall 1996	U of MN/MD, 1997	Sports Medicine and Foot and Ankle Fellowship, New Zealand, 2004
Timothy Bollom	Medical Student	Magnetic resonance imaging of the normal and injured individual structure of the posterolateral knee	Spring 1997	U of Florida/MD, 1998	Ortho Surg – Steadman-Hawkins Clinic, Vail, CO
Carter Muench	Medical Student	Effects of grade III posterolateral knee injuries on PCL reconstruction grafts	Spring 1997	U of MN/MD, 1998	Family Practice Physician – HCMC, Mpls, MN
Eric W Nelson	Medical Student	The anatomy of the anterior intermeniscal ligament of the knee	Spring 1998	U of Wisc/MD, 1996	Ortho Surg Residency – U of MN
Andy Tso	Research Assistant	Measurement of <i>in vivo</i> forces on posterolateral knee structures	2/99-9/01	U of MN/ Biomed-MS, 2002	Boston Scientific, Maple Grove, MN
Kent Schnetzler	Medical Student	Cervical spine alignment in immobilized hockey player	Summer 1999	U of MN/MD, 2001	Ortho Surg Residency – MCW
Erik Wendland	Undergrad	Cervical spine alignment in hockey	Summer 1999	St Thomas/BS	Undergraduate Student
Matthew Gerlach	Medical Student	Prospective outcome study on the results of opening wedge proximal tibial osteotomy in patients	1999	U of MN/MD, 2000	Ortho Residency – Medical College of Wisc
Andrew Ruppert	Medical Student	Patellar tendon height after opening wedge varus osteotomy	2000	U of MN/MD, 2001	Diagnostic Rad Resid – Univ of CA, San Fran.
Justin Esterberg	Medical Student	Development of a posterolateral Reconstruction	4/1/00-7/31/00	U of MN/MD, 2002	Ortho Surg Residency – U of MN
Joshua Crum	Medical Student	An <i>in vivo</i> model of posterolateral knee injuries	Spring 2000	U of MN/MD, 2001	Ortho Surg Residency – U of Wisc, Madison
Kenji Sudoh	Medical Student	Strength of ACL grafts in overrectomized vs control monkeys	Spring 2000	U of MN/MD, 2001	Fam Prac Resid – U of MN, Duluth
Aaron Mueller	Undergrad	Development of a web-based shoulder evaluation	Summer 2000	U of Wisc	Ortho web-site design for industry (Primal Pictures)
Thuan Ly	Medical Student	A qualitative & quantitative analysis of the attached anatomy of the posterolateral knee	Fall 2000	U of MN/MD, 2000	Ortho Surg Residency – U of MN
Patrick Morgan	Medical Student	A qualitative and quantitative anatomic study of the posterior aspect of the knee	Fall 2000	U of MN/MD, 2001	Ortho Surg Resid – U of MN
Duane Belongie	Medical Student	Development of a knee varus testing device	2001	U of MN/MD, 2002	Residency, Tulane Univ, SOM-LA
Daren Wickum	Medical Student	Assessment of acromioclavicular joint motion after a Weaver-Dunn reconstruction	Summer 2001	U of MN/MD, 2002	Ortho Surg Residency – U of MN
Brian Konowalchuk	Resident	<i>In vivo</i> analysis of adult stem cells to treat articular cartilage defects in canine knees	7/1/01-6/30/02	U of MN – Residency 2001-2003	Occup Med Resid – Regions Hosp, St Paul, MN
Sarah Anderson	Medical Student	High field MRI of articular cartilage	10/8/01-11/19/01	U of MN/MD, 2002	Fam Prac Res, HCMC, Mpls, MN
Timothy Bollom	Medical Student	Strength of Posterolateral Knee Structures	02/02-03/02	Visiting Resident	Univ. of Florida, Gainesville
Nicholas Wills	Medical Student	Strength of posterolateral knee structures	2/18/02-3/29/02	U of MN/MD, 2003	Ortho Surg Resid – U of MN
Erik Wetter	Medical Student	High field MRI of articular cartilage	5/28/02-7/9/02	U of MN/MD, 2003	Medical School – U of MN
David Strothman	Medical Student	Development of an <i>in vivo</i> varus testing device	Summer 2002	U of MN/MD, 2003	Ortho Surg Resid – U of MN
Joseph Dvorak	Undergrad	Device to quantitatively measure posterolateral corner knee injuries	7/1/02-12/31/03	U of MN/Bio-med-BS	Undegrad – U of MN
Vojtech Havlas	Research Fellow	Canine stem cell research	1/6/03-6/30/03	Visiting doctor – Fellowship	Ortho Surg, 2 nd Sch of Med, Ortho Clinic, Prague

Amit Kachalia	Medical Student	High field MRI of articular cartilage	1/6/03-2/14/03	U of MN/MD, 2004	Medical Student – U of MN
Jesse Botker	Medical Student	Complications of donor sites after autogenous DATS procedures	3/30/03-5/10/03	U of MN/MD, 2004	Ortho Surg Resid – U of MN
Brad Hilger	Medical Student	Coracoclavicular ligament reconstruction using hamstring tendons	5/12/03-6/20/03	U of MN/MD, 2004	Medical Student – U of MN
Anders Engebretsen	Medical Student	Qualitative and quantitative anatomy of the medial knee. Medial mechanics	6/26/03-8/4/03 6/1/04-6/30/04	Univ of Oslo/MD, 2005	Medical Student – Oslo, Norway
Melissa Kath	Medical Student	Qualitative and quantitative anatomy of the medial knee	7/1/03-8/31/03	U of MN/MD, 2006	Medical Student – U of MN
John Redmond	Medical Student	Development of a varus knee arthrometer	7/1/03-8/31/03	U of MN/MD, 2006	Medical Student – U of MN
Steinar Johansen	Visiting Doctor	Qualitative and quantitative anatomy of the medial knee	7/2/03-7/24/03	Visiting Doctor	Ortho Surgeon, Dept of Ortho Surg, Oslo, Norway
Lars Engebretsen	Visiting Doctor	Qualitative and quantitative anatomy of the medial knee	7/12/03-7/23/03	Visiting Doctor	Chair & Prof, Dept of Ortho Surg, Oslo, Norway
Kris Kimber	Medical Student	Goat knee posterolateral anatomy	8/25/03-10/3/03	U of MN/MD, 2004	Ortho Surg Resid – U of MN
Zach Beresford	Medical Student	Goat knee posterolateral limits of motion Testing	11/14/03-12/26/03	U of MN/MD, 2005	Medical Student – U of MN
Paul Drawz	Medical Student	Outcome study on proximal tibial Osteotomies	11/03-12/03	U of MN/MD, 2003	Internal Med Resid – Univ Hosp, Cleveland, OH
Scott T Roethle	Medical Student	Arthroscopic technique: posterior capsule release; robotic 6-degrees of freedom knee simulator; and normal knee biomechanics in daily activities	5/1/04-5/31/04	U of MN/MD, 2005	Medical Student – U of MN
Christine Moses	MMF Grant – Medical Student	Mechanics of OA in cynomolgus macques	7/1/04-8/20/04	U of MN/MD, 2008	Medical Student – U of MN
Mike Tomasini	Undergrad – U of MN	Natural history of untreated posterolateral knee injuries in a goat model	9/7/04-12/22/04	U of MN/Bio-med-BS	Undergrad Student – U of MN
Troy Wolter	Medical Student	Outcome study of fresh osteoarticular allografts to treat cartilage defects of the knee; Outcome study of meniscal transplants	10/4/04-11/12/04	U of MN/MD, 2005	Medical Student – U of MN
Glen H Rudolph	Medical Student	Proximal tibial opening wedge osteotomy in the treatment of medial compartment osteoarthritis; Posterolateral corner reconstructions	11/15/04-12/24/04	U of MN/MD, 2006	Medical Student – U of MN
Brent Carlson	Medical Student	Biomechanical analysis of posterolateral instability in the goat knee	11/15/04-12/24/04	U of MN/MD, 2005	Resident – SUNY-Albany-Orthopaedics, 6/2005
Aaron Bianco	Medical Student – Rosalind Franklin Univ – Chicago	Genu recurvatum study and posterior knee anatomy study	8/19/05-9/29/05	Rosalind Franklin Univ/The Chicago Med Sch	Medical Student – Rosalind Franklin Univ – Chicago, IL
Patrick Morgan	Orthopaedic Resident	Biomechanics of the Oblique Popliteal Ligament of the knee.	06/05-08/05	U of MN/MD	Orthopaedic Medicine-U of M
Jeremy Cook	Medical Student	Oblique Popliteal Ligament of the knee	6/27/05-8/26/05	U of MN/MD,	Medical Student – U of MN
Rob Woodruff	Medical Student	Posterolateral Knee Injuries	07/26/05	U of MN/MD,	Medical Student – U of MN
Nathan McLean	Medical Student	Posterolateral knee injuries	6/27/05-8/26/05	U of MN/MD,	Medical Student – U of MN
Benjamin Coobs	Medical Student	MMF Grant – Biomechanical analysis of an anatomic fibular collateral ligament reconstruction using an autogenous hamstring graft	6/26/06-8/25/06	U of MN/MD,	Medical Student – U of MN
Sean C Engel	Medical Student	Shoulder pin study	7/10/06-8/18/06	U of MN/MD,	Medical Student – U of MN
C David Hightower	Medical Student	The incidence of posterolateral multiple ligament injuries in acute knee injuries: a prospective study	2/27/06-3/24/06	U of MN/MD, 2007	Medical Student – U of MN
Chad Griffith	Medical Student	MMF Grant – Detailed analysis of the anatomy of the posterolateral aspect of the canine knee and changes in knee stability due to ruptured posterolateral knee structures	6/26/06-8/25/06	U of MN/MD,	Medical Student – U of MN

Brian Bjerke	Medical Student	Aircast Fdn Grant – Non-invasive assessment of allograft meniscal transplant geometry and composition using high field MRI; MTF Grant – Comparing autograft and allograft articular cartilage transplantation in an animal model using high field MRI (preliminary stages); Follow-up IKDC and Cincinnati Knee Surveys for patients enrolled in the meniscal transplant and allograft articular cartilage clinical studies	5/30/06-7/7/06	U of MN/MD, 2007	Medical Student – U of MN
Adam Bakker	Medical Student	The use of fluoroscopy in the assessment of ligamentous injury to the fibular collateral ligament and other structures in the knee upon varus stressing	7/10/06-8/18/06	U of MN/MD, 2007	Medical Student – U of MN
Chad Kurtenbach	Medical Student	PLC-Puddu biomechanics project	7/24/06-8/18/06	U of MN/MD,	Medical Student – U of MN
Lukas Nystrom	Medical Student	Puddu Plate Outcomes	8/21/06-09/29/06	U of MN/MD, 2007	Medical Student – U of MN
Andrew Pedtke	Medical Student	Arthroscopic posterior capsular release for knee flexion contractures: A case series and review of the surgical technique	8/21/06-09/29/06	U of MN/MD,	Medical Student – U of MN
Ryan Morgan	Medical Student	MCL Biomechanics	10/2/06-11/10/06	U of MN/MD,	Medical Student – U of MN
Ben Novak	Medical Student	Medial knee anatomy	11/13/06-12/22/06	U of MN/MD,	Medical Student – U of MN
Andrew Mulder	Medical Student	Fresh Osteoarticular Allografts	12/21/06-02/12/07	U of MN/MD	Medical Student – U of MN
Thomas Pontinen	Medical Student	PCL Stress X-Ray's	1/3/07-2/9/07	U of MN/MD,	Medical Student – U of MN
Nathan R Brever	Medical Student	In vivo shoulder biomechanics	5/07-6/07	U of MN/MD	Medical Student – U of MN
Chad Griffith	Medical Student	Medical Knee biomechanics resident	06/07-07/07	U of MN	Medical Student – U of MN
Adam Sunderland	Medical Student	Radiographic markers of the medial knee	6/4/07-7/13/07	U of MN/MD,	Medical Student – U of MN
Sean Pietrini	Undergraduate Student	Radiographic markers of the lateral knee	06/07-08/07	U of Notre Dame	Undergraduate Student
Connor Ziegler	Undergraduate Student	Patellar Tendon height after osteotomy	08/06/07-08/24/07	Gustavus Adolphus	Undergraduate Student
Mary Herzog	Medical Student	Fresh Osteoarticular Allograft outcomes	07/09/07-08/19/07	U of MN/MD	Medical Student – U of M
Scott Perkinson	Medical Student	Meniscal Transplant outcomes	08/06/07-08/31/07	U of MN/MD	Medical Student – U of M
Fernando Barrero Oro, MD	Visiting Fellow	Patellar tendon height after proximal tibial osteotomy.	06/07-08/07	Buenos Aires, Argentina	MD
Onur Hapa, MD	Visiting Fellow	Latissimus dorsi repair in a professional wrestler	11/06/07-01/31/08	Ankara, Turkey	MD
Brian Thomas	Medical Student	In vivo shoulder biomechanics	11/07	U of MN	Medical Student – U of MN
Bryce Holmgren	Undergraduate Student	Anatomical Quantification in Neurovasculature in the Treatment of Posterior Approach Scapula Fractures	1/08 – 3/08	UROP	Undergraduate Student
Mohammed Ali	Undergraduate Student	Undergraduate Research Opportunities Program “Qualitative and Quantitative Analysis of the Scapula Utilizing Custom Clinic Imaging Techniques	1/08 – 3/08	UROP	Undergraduate Student
Ross Kellogg	Undergraduate Student	Comparison between the Bioabsorbable Retro Screw, Graft Suture Button Backup, and combined use in an All-Inside ACL Retro Construction; A Biomechanical Study	11/07 – 1/08	UROP	Undergraduate Student

Mike Walsh	Medical Student	All inside ACL graft tibial turned fixation	12/07-1/08	U of MN/MD	Medical Student – U of M
Andrew Tsai	Medical Student	Biomechanics of an all-inside double bundle ACL reconstruction	6/08 – 8/08	U of M	Medical Student – U of M
Nicolas Anderson	Medical Student	Quantitative anatomy of the 2 bundles of the ACL	6/08 – 8/08	NYU	Medical Student – NYU
Timothy Capeocchi	Medical Student	Quantitative anatomy of the 2 bundles of the ACL	6/08 – 8/08	NYU	Medical Student – NYU
Benjamin Westerhaus	Undergraduate Student	Force measurements in MCL reconstruction grafts to applied loads	6/08 – 8/08	St. Louis University	Medical Student – NYU
Michael Walsh	Medical Student	Biomechanical analysis of double bundle ACL reconstruction tibial fixation	6/08 – 7/08	U of MN	Medical Student – U of M
Benjamin Coobs	Medical Student	Biomechanical analysis of an anatomic MCL reconstruction	6/08 – 7/08	U of MN	Medical Student – U of M
Kris Pokorny	Medical Student	Outcomes of opening wedge osteotomies to medial compartment arthritis	6/08 – 8/08	U of MN	Medical Student – U of M
Stansislav Spiridonov	Medical Student	Analysis of an Anteromedial Knee Reconstruction	6/08-8/08	U of MN	Medical Student
Andrew Bernhardson	Medical Student	Quantification of valgus stress x-rays with medial structure injury	8/08 – 9/08	U of MN	Medical Student – U of M
Collin Nelson	Undergraduate Student	A Biochemical Study of an Isolated Popliteus Reconstruction Using an Autogenous Semitendinosus Graft	12/08-03/09	U of MN	Undergraduate Student
Brendan Ihde	Undergraduate Student	The Reproducibility and Repeatability of Valgus Stress Radiographs to Assess Medial Knee Ligament Injuries	Fall 2008	U of MN	Mechanical Engineering, IT
Michael Stellmaker	Medical Student	A Biochemical Study of an Isolated Popliteus Reconstruction Using an Autogenous Semitendinosus Graft	12/08-01/09	U of MN	Medical Student
Jennifer Wozniczka	Medical Student	A Biochemical Study of an Isolated Popliteus Reconstruction Using an Autogenous Semitendinosus Graft	11/08-01/09	U of MN	Medical Student
Andrew Geeslin	Medical Student	Prospective Analysis of Bone Bruises Associated with Posterolateral Knee Injuries	07/09-11/09	U of MN	Medical Student
Andrew Geeslin	Medical Student	Micro-CT Analysis of ACL Tunnel Reaming	12/09-02/10	U of MN	Medical Student
Benjamin Westerhaus	Undergraduate Student	Biomechanical Analysis of the Anterior Drawer and Pivot Shift Tests	05/09-08/09	St. Louis University	Undergraduate Student
Emily Brand	Medical Student	Analysis of Tibial sMCL Reconstruction fixation	06/09-08/09	University of Louisville	Medical Student
Colin Anderson	Medical Student	Analysis of Fixation Angles of Double Bundle ACL Reconstructions	06/09-09/09	U of MN	Medical Student
Sean Pietrini	Medical Student	Radiographic Analysis of Double Bundle ACL Reconstructions	06/09-09/09	U of MN	Medical Student
Connor Ziegler	Medical Student	Quantitative Anatomy of Double Bundle ACL's	06/09-09/09	U of MN	Medical Student
David Ewart	Medical Student	Mechanical Properties of Medial Knee Structures	06/09-09/09	U of MN	Medical Student
JP Brunkhorst	Medical Student	Coracohumeral distance with acute Glenohumeral motion	06/10-08/10	U of MN	Medical Student
Andrew Geeslin	Medical Student	Acute Treatment of Posterolateral Knee Injuries	10/10-11/14	U of MN	Medical Student

Colin Anderson	Medical Student	Quantitative Anatomy of the PCL	02/11-04/11	U of MN	Medical Student
Connor Ziegler	Medical Student	Quantitative Anatomy of the PCL	03/11-04/11	U of MN	Medical Student
Adam Johanssen	Medical Student	Quantitative Radiography of the PCL	06/11-08/11	U of MN	Medical Student
Andrew Ockuly	Medical Student	Bone Bruises in ACL Skiing Injuries	05/12-06/12	CU	Medical Student
Matt Rasmussen	Premedical Student	Biomechanics of sMCL Augmented Repairs vs. Reconstructions	05/12-Present	Purdue	Undergraduate Student
Chris LaPrade	Premedical Student	Biomechanics of Radial Root Repairs of the Lateral Meniscus	05/12-Present	U of MN	Undergraduate Student
Kevin Campbell	Medical Student	Anatomy of the Medial and Lateral Ankle	06/12-05/13	U of Wisconsin	Medical Student
Max Michalski	Medical Student	Anatomy of the Acetabulum and Proximal Femur	06/12-05/12	U of Wisconsin	Medical Student
Nick Kennedy	Premedical Student	Biomechanics of the PCL Bundles and Single vs. Double Bundle PCL Reconstructions	08/12-Present	OHSU	Medical Student
Mahad Hassan	Medical Student	Biomechanics of the Root Attachments of the Menisci	11/12-12/12	U of MN	Medical Student
Brady Williams	Premedical Student	ICRS Knee T2 Mapping	06/13-Present	U of MN	Undergraduate Student
Evan James	Medical Student	Meniscus Root Radiographic Landmarks; Outcomes of FCL, Popliteus, Meniscus Root	06/13-6/14	U of MN	Medical Student
Sam Moulton	Medical Student	The Supine IR Test: Diagnosing Grade III PCL Tears	6/14-Present	OHSU	Medical Student
Andrew Lee	Medical Student	Hip Radiographs	6/14-8/14	U of MN	Medical Student
Adriana Saroki	Premedical Student	Hip Radiographs	6/14-Present	U of Michigan	Undergraduate Student
Matt LaPrade	Undergraduate Student	Intramedullary Tibial Nail	6/14-8/14	U of MN	Undergraduate Student
Mitchell Kennedy	Premedical Student	The ALL Anatomy	6/14-9/14	U of W	Research Assistant, SPRI
David Civitarese	Premedical Student	Current Concepts of the PCL	6/14-6/18	Colorado College	Undergraduate Student
Chase Dean	Medical Student	Inside-out meniscus repair	6/15-6/16	St George's Univ, MD	Research Assistant, SPRI
Jorge Chahla	Visiting Resident		5/15-6/17	Univ Nacional de Tucuman, MD	PGY-IV, Buenos Aires, Argentina
Raphael Cruz	Visiting Surgeon		3/15-3/16	Univ do Estado do Rio de Janeiro, MD	Instituto Nacional de Traumatologia e Ortopedia
Jason Schon	Premedical Student		6/15- 6/16	Lehigh University, BS	Research Assistant, SPRI
Gilbert Moatshe	Visiting MD		8/16-12/1	University of Oslo	Visiting Norwegian Scholar
Mark Cinque	Medical Student		6/16-6/17	Georgetown SOM	MS3, Researcher SPRI
Mitchell Kennedy	Premedical Student		4/17-5/19	University of Washington	Research Assistant
Zach Aman	Premedical Student		6/17-5/19	Colorado College	Research Assistant

Samantha Kallenbach	Premedical Student	6/17-8/17	University of Minnesota	Research Assistant
Daniel Marchetti	Premedical Student	6/17-6/19	University of Colorado	Research Assistant
Robert Dean	UIC Medical Student	7/19-4/20	UIC	Research Assistant
Nathan Graden	Medical Student	6/19-8/19	University of Minnesota	Summer Student
David Kahat	Medical Student	6/19-8/19	University of Minnesota	Summer Student
Anna Lundeen	Medical Student	6/20-8/20	University of Minnesota	Virtual Summer Student
Jack Hop	Medical Student	5/20-8/20	University of Colorado	Virtual Summer Student
Nick Ebert	Medical Student	6/20-8/20	University of Minnesota	Virtual Summer Student
Rand Floyd	Medical Student	8/20-5/21	Georgetown University	Research Assistant
Ariel Rodriquez	Medical Student	5/21-5/22	University of Minnesota	Research Assistant
Foley Schieer	Medical Student	5/21-7/21	University of North Dakota	Summer Student
Mark Banovitz	Medical Student	6/22-8/22	University of Minnesota	Summer Student
Mitchell Carlson	Biomedical Engineer	7/22-Present	University of Iowa	Lab
Jacob Braaten	Medical Student	6/22-8/22	University of Minnesota	Summer Student
Jack Dirnberger	Medical Student	5/22-7/22	University of North Dakota	Summer Student
Morgan Homan	Medical Student	6/22-5/23	Ohio University	Research Assistant
Conner Olson	Medical Student	6/23-8/23	University of Minnesota	Summer Student
Claire Knowlan	Medical Student	5/23-7/23	University of Indiana	Summer Student
Joey Larson	Medical Student	6/23-8/23	University of Minnesota	Summer Student
Jace Otremba	Medical Student	5/23-7/23	University of North Dakota	Summer Student
Evan Shoemaker	Premedical Student	6/23-5/25	St. Olaf College	Research Assistant
Luke Tollefson	Premedical Student	6/23-6/25	University of Denver	Research Assistant
Grace Guerin	Medical Student	6/24-8/24	University of Minnesota	Summer Student
Taidhgin Keel	Medical Student	6/24-8/24 10/25-11/25	University of Minnesota	Summer Student
Jewel Stone	Medical Student	6/24-8/24	University of North Dakota	Summer Student
E. Patrick Mullin	Resident	6/24-8-24	Brooke Army Medical Center	Summer Student

Mathias Andersen	Visiting Resident	2/25-5/25	Oslo University Hospital	MD
Benjiman Wilebski	Medical Student	5/25-Present	University of North Dakota	Research Assistant
Henri Brink	Premedical Student	5/25-7/25	University of Miami	Summer Student
Carlos Gaye	Premedical Student	5/25-Present	Hamline University	Research Assistant
Jayendra Subbaraman	Visiting Surgeon	5/25-6/25	Coimbatore, Tamil Nadu, India	MD
Kaitlyn Smith	Medical Student	6/25-7/25	University of North Dakota	Summer Student
Romir Patel	Medical Student	6/25-8/25	University of Birmingham, UK	Summer Student
Rylan Behnke	Medical Student	7/25-8/25 5/26-6/26	University of Minnesota	Summer Student
Nicholas Retzer	Medical Student	7/25-8/25 3/26-4/26	University of Minnesota	Summer Student
Sarah Larson	Medical Student	7/25-8/25	University of Minnesota	Summer Student
Lauri Otsmaa	Visting Resident	10/25-11/25	Nordic Estonian Medical Centre	MD
Tyler Ehrke	Medical Student	11/25-12/25	Medical College of Wisconsin	Medical Student Research
Tunay Erden	Visiting Surgeon	3/26-Present	Acibaddem Fulya Hospital	MD

Academic Responsibilities

2023- Present	TCO Research Foundation Board
2011 – 2015	Co-medical Director, Eagle County School District
2012- 2018	Vail Valley Surgical Center Governing Board
2011 – 2017	Co-director, ATC Fellowship, The Steadman Clinic
2007 – 2010	Year 2011 Resident Research Advisor, Department of Orthopaedic Surgery
2007 – 2010	Director, University of Minnesota Biomechanics Lab
2005 – 2010	Executive Committee, Department of Orthopaedic Surgery, University of Minnesota
2004 – 2010	Course Director, Resident Arthroscopy Course, Dept of Ortho Surg, Univ of MN
2006 - 2010	Medical School/Student Mentor, Dept of Ortho Surg, University of Minnesota
2002 – 2005	Year 2005 Research Advisor, Dept of Ortho Surg, University of Minnesota
1999 – 2010	Director of www.sportsdoc.umn.edu web-based teaching page, Univ of MN
1999 – 2010	Resident Selection Committee, FUMC/at large, Dept of Ortho Surg, Univ of MN
1998 – 2010	Core Curriculum Section Leader – Sports Medicine, University of Minnesota
1997 – 2010	Weekly City-Wide Orthopaedic Grand Rounds Coordinator
1997 – 2008	Orthopaedic Sports Medicine Journal Club Coordinator, University of MN
1996 – 2010	Medical School Admissions Interviews, University of Minnesota
1996 – 2010	University of Minnesota, Orthopaedic Surgery Anatomy Dissection Course Department Coordinator
1996 – 2010	Residency Site Director – Sports Medicine, VA Medical Center
1996 – 2010	Medical Student Advisor, College of Medicine, University of Minnesota
1996 – 2010	Faculty Advisor, Medical Student Research Rotations (average 5/year)

1998 – 2002	Minneapolis Sports Medicine Center Fellowship, Sports Medicine Teaching Program Co-Director
1997 – 2000	Year 2000 Residents Research Progress Faculty Director, University of MN
1994 – 1996	The University of Texas Medical Branch Orthopaedic Resident Research Committee; Department Medical Records Coordinator; Anatomy Dissection Director; Monthly Journal Club Department Coordinator

Team Physician Coverage Responsibilities

NFL-PA 2007-present	Neutral Consulting Physician-Knee Injuries
NHL-PA 2010-present	Neutral Consulting Physician-Knee Injuries
NBA-PA 2011-present	Neutral Consulting Physician-Knee Injuries
August 2011 – 2019	Orthopaedic Knee Physician, United States Ski Team Physician
March 2011	Medical Director, WCHA Ice Hockey Tournament, St. Paul, MN
March 2008	Medical Director, Final 5 WCHA Ice Hockey Tournament, St Paul, MN
March 2006	Medical Director, Final 5 WCHA Ice Hockey Tournament, St Paul, MN
March 2005	Medical Director, Final 5 WCHA Ice Hockey Tournament, St Paul, MN
May 2004	Medical Director, World Cup of Hockey, Excel Center, St. Paul, MN
May 2004	Medical Director, Big 10 Baseball Championships, Minneapolis, MN
March 2004	Medical Director, Final 5 WCHA Ice Hockey Tournament, St Paul, MN
May 2003	Team Orthopaedic Coverage, Anaheim Mighty Ducks, Stanley Cup Playoffs, St Paul, MN
May 2003	Medical Director, Big 10 Baseball Championships, Minneapolis, MN
March 2003	Medical Director, Final 5 WCHA Ice Hockey Tournament, St Paul, MN
March 2003	Medical Director, NCAA Regional Men's Ice Hockey Tournament, Minneapolis, MN
April 2002	Medical Director, Frozen 4 NCAA Division I Ice Hockey Championships, St Paul, MN
March 2002	Medical Director, Final 5 WCHA Ice Hockey Tournament, St Paul, MN
Sept 2001 – 2010	University of Minnesota Men's Cross Country and Track Teams
March 2001	Medical Director, Final 5 WCHA Ice Hockey Tournament, St Paul, MN
May 2000	Medical Director, Big 10 Baseball Championships, Minneapolis, MN
May 2000	Medical Director, NCAA Regional Baseball Tournament Director, Mpls, MN
March 2000	Medical Director NCAA Regional Ice Hockey Tournament, Mariucci Arena
June 1999	Medical Director, NCAA Division I Golf Championships, Hazeltine National Course, Chaska, MN
March 1999	Medical Director, Final 5 WCHA Ice Hockey Tournament, Minneapolis, MN
March 1997, 1998, 1999 2000, 2001, 2002	Medical Director, Hormel Foods Intercollegiate Baseball Tournament, HHH Metrodome, Minneapolis, MN
March 2003, 2004	Medical Director, Dairy Queen Classic Baseball Tournament, HHH Metrodome, Minneapolis, MN
March 1997	Medical Director, Final 5 WCHA Ice Hockey Tournament, St. Paul, MN
August 1996 - 2010	University of Minnesota Intercollegiate Varsity Sports Programs for Men's Ice Hockey
August 1996 - 2010	University of Minnesota Intercollegiate Varsity Sports Programs for Men's Baseball
August 1996 - 2010	University of Minnesota Intercollegiate Varsity Sports Programs for Men's and Women's Golf
August 1996 - 2010	University of Minnesota Intercollegiate Varsity Sports Programs for Men's and Women's Tennis
August 1994 - 1996	Galveston College Varsity Baseball Program, Galveston, Texas
August 1994 - 1996	Varsity Level 5 Football Physician, Clear Creek High School, League City, Texas

Editorial Responsibilities

Editorial Board	American Journal of Sports Medicine (1998 – Present) Knee Surgery, Traumatology, Arthroscopy (KSSTA) (2006 – Present)
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Operative Techniques in Sports Medicine (March 2012 –present)
 Journal of Knee Surgery (2006 – present)
 Journal of Experimental Orthopedics (2018-present)
 International Journal of Sports Physical Therapy (2020-present)

Reviewer	Journal of Bone and Joint Surgery, Medicine and Science in Sports and Exercise, Journal of Athletic Training, The Physician and Sports Medicine Journal of Postgraduate Medicine, The Journal of Musculoskeletal Medicine, Journal of Anatomy, Journal of Orthopaedic & Sports Physical Therapy (JOSPT) Journal of Biomechanics, British Medical Journal, Journal of Orthopaedic Research, Clinical Orthopaedics and Related Research, Scandinavian Journal of Sports Medicine
Peer Reviewer	Athletic Training and Sports Medicine, 3 rd Edition, Robert Schenck, Editor, AAOS, Chicago, 1999
Godfather	Knee Committee for the Italian Arthroscopy Association

RESEARCH GRANTS

2023-2024	AANA, Anterolateral complex of the knee: Characterization of its role in restraining varus moment and biomechanical analysis of lateral extra-articular tenodesis femoral fixation methods. \$23,000
2022-2024	AOSSM, The Effect of Posterolateral Tibial Plateau Bone Loss on Knee Joint Kinematics and ACL loading with a simulated pivot shift. \$40,000
2023-2024	Arthrex, Influence of lateral meniscus posterior root (LMPR) and Kaplan fiber injury and root repair and extra-articular tenodesis on anterolateral rotational instability (ALRI) in the ACL injured and reconstructed knee, a biomechanical study. \$35,000.
2021-2022	Comparison of Extrusion with Medial Meniscus Repairs with and without a Peripheral Stabilization Stitch on 7T MRI. A Level I Study. SN- \$40,000
2015-2016	2015 AAOS/ORS Biologic Treatments of Orthopaedic Injuries Research Symposium. NIH- \$10,000
2013 - 2014	Comparison of the Native Medial Meniscal Root Attachment Tensile Strength Versus the Tensile Strength of 3 in situ Medial Meniscal Root Repairs. Ceterix Orthopaedics, Inc. \$37,000.
2011	Hockey Equipment Certification Council (HECC) Research Grant – Assessment of the Mandated Change on Goalie Pad Width on Hip Kinematics (2011-2012) \$15,000
2011 - 2013	Norwegian Health East PCL Post-Doctoral Grant - \$180,000 per year (2011 – 2013)
Summer 2010	Minnesota Medical Foundation (MMF) Summer Medical Student Grant, “Measurement of In Vitro Coracohumeral Distance” \$3000
2009-2012	Norway ACL Grant \$130000/year
Summer 2009	Minnesota Medical Foundation (MMF) Summer Medical Student Grant, Colin Anderson, “An In Vitro Analysis of Tibial Graft Fixation Angles of Double-Bundle Anterior Cruciate Ligament Reconstructions” \$3000
Summer 2009	Minnesota Medical Foundation (MMF) Summer Medical Student Grant, Sean Pietrini, “Quantitative Radiographic Measurements of Tunnel Positioning for Double-Bundle Anterior Cruciate Ligament Reconstructions” \$3000
Summer 2009	Minnesota Medical Foundation (MMF) Summer Medical Student Grant, Conner Ziegler, “Quantitative Anatomy of the Anteromedial and Posterolateral Bundles of the Anterior Cruciate Ligament” \$3000
Winter 2008	Undergraduate Research Opportunities Program (UROP) “A Biochemical Study of an Isolate Popliteus Reconstruction Using an Autogenous Semitendinosus Graft” Collin Nelson \$1700
Summer 2008	Minnesota Medical Foundation (MMF) Summer Medical Student Grant, Andrew Tsai, “Biomechanics of ACL Inside Double Bundle ACL Reconstruction” \$3000

Summer 2008	Minnesota Medical Foundation (MMF) Summer Medical Student Grant, Stanislav Spiridonov, "Analysis of an Anatomic Medial Knee Reconstruction" \$3000
Spring 2008	Undergraduate Research Opportunities Program (UROP) "Qualitative and Quantitative Analysis of the Scapula Utilizing Custom Clinic Imaging Techniques" Mohammed Ali \$1700
Spring 2008	Undergraduate Research Opportunities Program (UROP) "Comparison between the Bioabsorbable Retro Screw, Graft Suture Button Backup, and combined use in an All-Inside ACL Retro Construction; A Biomechanical Study" Ross Kellogg \$1700
August 2006-2009	Norwegian Institute of Health (NIH), A Comprehensive Study of the Medial Collateral Ligament and Development of an Anatomic Reconstruction Technique 3 years, \$120,000/yr
12/15/07-12/20/08	Undergraduate Research Opportunities Program (UROP) "Anatomical Quantification in Neurovasculature in the Treatment of Posterior Approach Scapula Fractures" B. Holmgren \$1700
10/01/07-09/30/09	NIH/NCMRR - " Subacromial space reductions in rotator cuff disease: Effects on soft tissue", V. Phadke \$50000 /yr
6/26/06-09/01/06	Minnesota Medical Foundation (MMF) "Detailed Analysis of the Autonomy of the Posterolateral Aspect of the Canine Knee and Changes in Knee Stability due to Ruptured Posterolateral Knee Structures", C. Griffith \$3000
6/26/06-09/01/06	Minnesota Medical Foundation (MMF) "Biomechanical Analysis of an Anatomic Fibular Collateral Ligament Reconstruction using an Autogenous Hamstring Graft", B Coobs \$3000
07/01/05-06/30/06	OREF – Orthopaedic Research and Education Foundation, "Biomechanical Analysis of the Oblique Popliteal Ligament", P. Morgan \$15000
06/27/05-08/26/05	Minnesota Medical Foundation (MMF) "Analysis of the Function of the Oblique Popliteal Ligament of the Knee", J. Cook \$3000
06/27/05-08/26/05	Minnesota Medical Foundation (MMF) "The Natural History of Posterolateral Knee Injuries: An <i>In Vivo</i> Goat Model", N. McLean \$3000
05/01/04-04/30/09	NIH – Musculoskeletal Training Grant, PI: Clohisy, DR; Training Faculty \$1,154,272 Faculty mentor.
01/01/04-12/31/04	Pfizer – Unrestricted Educational Grant, "Multidisciplinary Bone and Cartilage Research Group" \$1500
September 2002	Linvatec Incorporated, "Unrestricted Grant to Establish a New Orthopaedic Biomechanics Laboratory" \$250000
07/01/02-06/30/05	OREF - Orthopaedic Research and Education Foundation, "The Natural History and Outcomes of Posterolateral Knee Complex" \$225000
07/01/01-07/01/02	AHC - Academic Health Center, University of Minnesota, "An <i>In Vivo</i> Model of Multipotent Adult Progenitor Cell Implants for the Treatment of Articular Cartilage Defects of the Knee" \$25000
12/01/00-12/01/01	TEL - Technology Enhanced Learning Small Grants Program, University of Minnesota, "Development of a Web-Based Educational Site for Knee and Shoulder Education" \$10000
11/22/00-11/21/01	Minnesota Medical Foundation (MMF), University of Minnesota, "Real-Time Motion Analysis Equipment" \$20000
6/1/00 - 8/31/00	Mitek Incorporated, "Creation of a Web-Based Shoulder Examination" \$2500
6/1/00 - 5/31/05	Genzyme Tissue Repair, "Study of the Treatment of Articular Repair with Carticel" \$96000
May 2000	Linvatec Incorporated, "Unrestricted Education Grant for Sports Medicine Research" \$25000
July 1999	Genzyme Tissue Repair, "Development of an Internet Based Program Teaching a Complete Knee Exam" \$6500
June 1999	Wyeth-Ayerst, "Unrestricted Education Grant for Shoulder Research" \$10000
May 1999	Arts and Sciences Grant, Office of the VP for Research, University of Minnesota, "Participation in a Mini-Fellowship Visit on the Posterolateral Knee to the University of Oslo" \$5247
April 1999	Arthrex Incorporated, "Unrestricted Education Grant for Sports Medicine Research" \$5000
2/1/99 - 1/31/2000	Minnesota Medical Foundation (MMF) "Development of an <i>In Vivo</i> Model of Posterolateral Knee Instability" \$5480
January 1999	Genzyme Tissue Repair, "Development of a Sports Medicine Website" \$6500
7/1/98 - 6/30/99	Co-Investigator. NIH, "Biomechanics of Anterior Cruciate Repair" \$159775
April 1998	Linvatec Incorporated, "Unrestricted Educational Grant for Sports Med. Research" \$25000

4/1/98 - 3/31/99	Professional Development Grant, Department of Orthopaedic Surgery, University of Minnesota \$24000
February 1997	Minnesota Medical Foundation (MMF) "The Effects of Posterolateral Rotatory Instability on Force in an ACL Graft" \$5000
April 1996	UTMB Small Grants Program, "Three-Dimensional Kinematic Analysis of Normal Shoulders: An <i>In-Vivo</i> Study" \$12500
September 1995	DePuy Inc. Research Grant, "Design of a Knee Simulation Machine and the Effects of a Notchplasty on the Kinematics of the Knee" \$26400
March 1995	Co-Investigator. UTMB Small Grants Program, "Measurement of Strain in the Posterolateral Knee During Constrained and Clinical Testing" \$10200
July 1994	Southern Medical Association Research Grant, "Is Notchplasty Associated with Early Degenerative Arthritis?" \$2500
June 1992	MCIC (Medical Consultants Imaging Company), Cleveland, Ohio, "Prevalence of Abnormal MRI Findings in Asymptomatic Knees" \$60000
October 1991	University Hospital, London, Ontario, Pooled Research Trust Fund, "Prevalence of Abnormal MRIs in Asymptomatic Shoulders" \$6000
February 1989	Bronson-Upjohn, Clinical Investigational Unit Community Research Fund, "Knee Joint Stress from Manipulation in a Flexion Contractured Knee" \$2155

MEMBERSHIP IN SCIENTIFIC SOCIETIES

Regional	2007 - 2010	West Metro Medical Society
	2005 - 2010	Biomedical Engineering Institute (BMEI), University of Minnesota
	1997 – present	Minnesota Orthopaedic Society
	1996 - 2010	Mid-America Orthopaedic Association
	1994 -	Hughston Society
	1994 - 1996	Galveston County Medical Society
	1994 - 1996	Texas Medical Association
	1994 - 1996	Southern Medical Association
National	1999 – Present	American Orthopaedic Society for Sports Medicine (AOSSM)
	1989 – Present	American Academy of Orthopaedic Surgeons (AAOS)
	1996 – Present	American Society for Testing and Materials - Ice Hockey Standard Sub-Comm
	1995 - Present	Arthroscopy Association of North America (AANA)
	2008 - 2011	American Orthopaedic Association (AOA)
	1994 - 1996	American Medical Association
	1994 - 1997	American Society for Laser Medicine and Surgery
International	2006 - Present	European Meniscal Transplantation Group (EMTG)
	2000 - Present	International Society for Arthroscopy, Knee Surgery, and Sports Medicine (ISAKOS)
	1998 - Present	International Cartilage Repair Society (ICRS)
	1998 – Present	Magellan Society
	1996 - Present	Hockey Equipment Certification Council (HECC)
	1995 - Present	European Society of Sports Traumatology, Knee Surgery, Arthroscopy (ESSKA)

LICENSURE INFORMATION

Diplomat	National Board of Medical Examiners, July 1988
Board Certified	American Board of Orthopaedic Surgeons (December 2036)
Subspecialty Sports Medicine CAQ	Orthopaedic Sports Medicine, American Board of Orthopaedic Surgery (December 2036)
Permanent Medical Licenses	Minnesota and Colorado

HONORS

Undergraduate

1976-1981, The University of Maine, Activities: Varsity indoor and outdoor track, varsity football, Alpha Lambda Delta, Phi Kappa Phi, Tau Beta Pi, Xi Sigma Pi Honor Societies, Delta Tau Delta Fraternity, William T. Lucy Achievement Award (outstanding fraternity man on campus).

Medical School

1983-1987, The University of Illinois at Chicago, Activities: Class President, Corresponding Secretary, Chicago Medical Student Council and President; Lange Medical Publications Academic Achievement Award; Alumni Association Leadership Award; Who's Who in American Universities; King's College Foreign Exchange Student, London, England.

Residency

1987-1993, Resident member Michigan Orthopaedic Society, American Academy of Orthopaedic Surgeons. Activities: Team Physician Western Michigan University varsity ice hockey division I team; Technical Mentor College of Engineering and Applied Sciences, Western Michigan University; Guest Lecturer Western Michigan University division of Intercollegiate Athletics Graduate Athletic Training Program; two month elective Externship Orthopaedic Sports Medicine University Hospital London, Ontario; AOA - Zimmer annual travel award competition orthopaedic resident alternate; laser applications in Orthopaedic Surgery certification; Chief Resident, Orthopaedic Surgery, Michigan State University, Kalamazoo Center for Medical Studies; Class Agent, University of Maine.

Fellowship

1993-1994, J. Albert Key Research Award, "The Prevalence of Abnormal MRI Findings in Asymptomatic Knees", Mid-America Orthopaedic Association, 12th Annual Meeting, Bermuda; Outstanding research paper: "Is Notchplasty Associated With Early Degenerative Arthritis in The Knee?", Hughston Sports Medicine Foundation Annual Research Day; 3M Excellence in Clinical Research Award, AOSSM 20th Annual Meeting, "Injury Patterns and Their Correlation to Clinical Instability in Posterolateral Knee Injuries", Palm Desert.

Academic Practice

1994-present: 1995 International Society of the Knee Albert Trillat Young Investigator's Award, "Effects of a Notchplasty on the Normal Knee", IAA/ISK Combined Congress, Hong Kong. Reviewer, American Journal of Sports Medicine; AOSSM Pacific Rim Traveling Fellowship, October-November, 1997; Minnesota Orthopaedic Society 14th Annual Meeting Minneapolis, May, 1998, Co-chairman; "Spring Training" - regional sports medicine course, June, 1998, Co-chairman; Editorial Board - American Journal of Sports Medicine, Journal of Knee Surgery, Knee Surgery, Sports Traumatology, Arthroscopy; Orthopaedic Faculty Teacher of the Year 2005; 2013 OREF Clinical Research Award, "Improving Outcomes for Posterolateral Knee Injuries," Steadman Philippon Research Institute Sports Fellowship "Outstanding Teacher of the Year", 2012 (inaugural) and 2013; 2013 Annual Meetings of the Orthopaedic Research Society and the American Academy of Orthopaedic Surgeons; "One of the Top 28 North American Knee Surgeons" – *Orthopaedics This Week* 2014; "One of the Top 59 Great Orthopaedic Surgeons Recommended by Healthcare Leaders" – *Becker's Orthopedic Review*; 2015; University of Maine, Lifetime Achievement Award. Best Doctors in America® Award. 2007, 2008, 2009, 2010, 2011; 2021. Most Compassionate Doctors in America Award, 2011-2018; American Academy of Sports Physical Therapy, Jack Hughston Sports Physician Lifetime Achievement AWARD, 2021

Collaborator Awards

1. Tim Bollom. **Outstanding Resident/Medical Student Presentation:** "The MRI Appearance of the Posterolateral Knee". Minnesota Orthopaedic Society, May 1998
2. Kent Schnetzler, M.S., **Outstanding Medical Student Research Award:** "Cervical Spine Alignment in the Immobilized Ice Hockey Player". University of Minnesota Medical School, May 1999
3. Eric Nelson, M.D. **Outstanding Resident Presentation:** "The Anterior Intermeniscal Ligament of the Knee: An Anatomic Study." Minnesota Orthopaedic Society, May 1999
4. Eric Nelson, M.D., **Outstanding Senior Resident Research Presentation:** "The Anterior Intermeniscal Ligament of the Knee: An Anatomic Study." Minnesota Department of Orthopaedic Society, April 2000
5. Todd Jackman, MD, **Outstanding Senior Resident Presentation:** "Intraobserver and Interobserver Reliability of the Kneeling Technique for PCL Stress X-Ray's." Minnesota Department of Orthopaedic Society, June 2007

6. **LaPrade RF**; Oro FB; Ziegler CG; Wijdicks CA; Walsh MP. **Best of Show Poster**: “Patellar Height and Tibial Slope after Opening Wedge Proximal Tibial Osteotomy: A Prospective Study”. ORS/AAOS Annual Meeting. February 2009 (Representing AOSSM)
7. **LaPrade RF**; Oro FB; Ziegler CG; Wijdicks CA; Walsh MP. **Board of Specialty Poster**: “Patellar Height and Tibial Slope after Opening Wedge Proximal Tibial Osteotomy: A Prospective Study”. Session at the American Academy of Orthopaedic Surgery, February 2009
8. Benjamin Coobs, M.D. **The Excellence in Research Award**: “An In Vitro Analysis of an Anatomic Medial Medial Knee Reconstruction”. AOSSM July 2009
9. Chad Griffith, M.D **The Herodicus Award**: “Medial Knee Injury, Part 1 Static Function Following Sequential Sectioning of Medial Knee Structures”. AOSSM July 2009
10. Griffith CJ. **Best Poster Award**: “Untreated posterolateral knee injuries: biomechanical and MRI evaluation of in vivo canine model”. 14th ESSKA Annual Congress June 2010
11. Wijdicks CA. **The Nicola’s Foundation Young Researcher Award**: “Mechanical Properties of the Primary Medial Knee Structure”. 14th ESSKA Annual Congress June 2010
12. Anderson CJ. **Smith & Nephew Best Paper in Ligaments and Biomechanics Award**: “The Impact of Anteromedial and Posterolateral Bundle Graft Fixation Angles in Double-Bundle Anterior Cruciate Ligament Reconstructions”. 14th ESSKA Annual Congress June 2010
13. Geeslin A. **ISAKOS Top 10 ePoster Award**. “Outcomes of Treatment of Acute Grade III Isolated and Combined Posterolateral Knee Injuries: A Prospective Case Series. 2011 ISAKOS Congress May 2011
14. Geeslin A. **Journal of Bone and Joint Surgery Editor’s Choice Top 10 Articles 2011**. “Outcomes of Treatment of Acute Grade III Isolated and Combined Posterolateral Knee Injuries: A Prospective Case Series.
15. LaPrade CM. **ISAKOS Achilles Orthopaedic Sports Medicine Research Award**. Biomechanical Consequences of a Nonanatomic Posterior Medial Meniscal Root Repair. 2015 ISAKOS Congress June 2015.
16. Van de Velde SK, Kernkamp WA, Hosseini A, **LaPrade RF**, Ewoud R. van Arkel ER, Li G. In Vivo Elongation of the Anterolateral Ligament and Related Extra-Articular Reconstructions. Dutch Arthroscopy Society. Eikelaar Award.
17. Schon J, Bardy A, Moatshe G, Cruz R, Chahla J, Dornan G, Turnbull TL, **LaPrade RF**. Engebretsen L. Anatomic Anterolateral Ligament Reconstruction of the Knee Leads to Overconstraint at Any Fixation Angle. 2016 AOSSM. Excellence in Research Award.
18. Gilbert Moatshe, MD, Jorge Chahla, MD, PhD, Alex Brady, MSc, Grant Dornan, MSc, Kyle Muckenhirn, BA, Bradley Kruckerberg, BA, Mark Cinque, MSc, Travis Lee Turnbull, PhD, Lars Engebretsen, MD, PhD, **Robert F. LaPrade, MD, PhD**. The Influence of Graft Tensioning Sequence on Tibiofemoral Orientation during Bicruciate and Posterolateral Corner Knee Ligament Reconstruction: A Biomechanical Study. **Cabaud Memorial Award**, 2018
19. Chahla J, Moatshe G, Engebretsen L, **LaPrade RF**. Anatomic Double-Bundle Posterior Cruciate Ligament Reconstruction. *JBJS Essential Surgical Techniques Editor’s Choice Video Award*. 2017.
20. **AOSSM Fellow Research Award - Basic Science**: The Influence of Naproxen on the Biological Composition of Leukocyte Rich Platelet-Rich Plasma: A Prospective Cohort Study. Mannava S, Whitney KE, Kennedy MI, King J, Dornan GA, Klett K, Chahla J, Evans TA, Huard J, **LaPrade RF**. 2017
21. **AOSSM Excellence in Research Award** - Characterization of Growth Factors, Cytokines and Chemokines in Bone Marrow Concentrate and Platelet Rich Plasma: A Prospective Analysis. C Ziegler, Sloun RV, Gonzalez S, Whitney KE, DePhillipo NN, Kennedy MI, Dornan GJ, Evans TA, Huard J, **LaPrade RF**. AOSSM July 2019, Boston, MA.
22. **AOSSM Fellowship Basic Science Award**. Characterization of Growth Factors, Cytokines and Chemokines in Bone Marrow Concentrate and Platelet Rich Plasma: A Prospective Analysis. C Ziegler, Sloun RV, Gonzalez S, Whitney KE, DePhillipo NN, Kennedy MI, Dornan GJ, Evans TA, Huard J, **LaPrade RF**. AOSSM July 2019, Boston, MA.
23. **Hughston Award 2019**-best paper in AJSM in 2019. A Prospective Analysis of Patients with Anterior versus Posterio Instability: A Matched Cohort Examinaiton and Surgical Outcome Analysis of 200 Patients. Bernhardson, AS , **LaPrade RF**.
24. **JEO Young Investigator Award 2020**. Quantitative Mapping of acute and chornic PCL pathology with 3T MRI: a prospective enrolled patient cohort. Wilson, K, **LaPrade RF**.

25. **ISAKOS 25 Year Anniversary Best Current Concepts Review 2021.** Anterior cruciate ligament reconstruction failure and revision surgery: current concepts. Pache S, Castillo JD, Moatshe G, **LaPrade RF**.
26. Bernholt D, Bernholt, DL; Carlson, M; Slette, E; Tollefson, L; Dornan, G; Azar, FM; **LaPrade RF**. Posterolateral tibial bone loss in the setting of ACL insufficiency leads to altered kinematics during a simulated pivot. **Cabaud Memorial Award**, 2025.

Other Activities

Chaska Youth Hockey Association Mite Level Coach, 1996 – 2004; Chaska Youth Hockey Association Squirt Level Coach, 2002-2003; South Tonka Baseball Association Coach, 1998 – 2004; South Tonka Little League All-Star (10 and 11 year olds) Baseball Assistant Coach, 2001 and 2002; Spring and Fall Minnesota Showcase Hockey Coach, 1997 – Present (Mites, Squirts, PeeWees; 1-2 teams each session); South Tonka Little League All-Star (12 year olds) Head Coach (Regional Finals) 2003; Board of Directors, South Tonka Baseball Little League, 2001-2004; Tonka Babe Ruth Head Coach, 2004; Tonka Babe Ruth Prep (13 year olds) All-Star Coach, 2004; Community Center Task Force Coordinator, City of Chanhassen, MN, 2002; St. Hubert's Catholic Church and School (Athletic Advisory Board, School Event Volunteer, Cursillo Choir, Church Event Volunteer), 1996-present; St Hubert's 8th Grade Assistant Baseball Coach, 2005. Tonka Babe Ruth Fall Baseball Coach 2006.

Host

SLARD (2005) International Traveling Fellows
 ESSKA (2009) International Traveling Fellows
 ESSKA (2011) International Traveling Fellows
 AANA (2015) National Traveling Fellows

PATENTS

LaPrade, RF, et al, University of Minnesota: "Varus Knee Laxity Measurement Device", U.S. Serial No. 10/601,003, issued June 20, 2003.

BIBLIOGRAPHY

Articles in Peer-Reviewed Journals (see legend at end) (total = 874)

1. **LaPrade RF**, Noffsinger MA. Idiopathic osteonecrosis of the patella: an unusual cause of pain in the knee. A case report. J Bone Joint Surg Am. 1990 Oct;72(9):1414-8.
2. **LaPrade RF**, Rowe DE. The operative treatment of scoliosis in Duchenne muscular dystrophy. Orthop Rev. 1992 Jan;21(1):39-45.
3. **LaPrade RF**, Burnett QM 2nd. Localized chondrocalcinosis of the lateral tibial condyle presenting as a loose body in a young athlete. Arthroscopy. 1992;8(2):258-61.
4. **LaPrade RF**, Fowler BL, Ryan TG. Skin necrosis with minidose warfarin used for prophylaxis against thromboembolic disease after hip surgery. Orthopedics. 1993 Jun;16(6):703-4.
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25. **LaPrade RF,** Pierce CM, Wilkins S. Posterior Cruciate Ligament Injuries: Introduction, Non-surgical Rehabilitation of Posterior Cruciate Ligament (PCL) Injury, and Beyond Basic Rehabilitation: Return to Football after Posterior Cruciate Ligament Injury. In B. Reider, G. Davies, M.T. Provencher (Ed.), *Getting Back in the Game: Orthopaedic Rehabilitation of the Athlete*. Philadelphia, PA. Elsevier, 2012.
26. **LaPrade RF,** Pierce CM, Bahr R, Engebretsen L, Cook J, Arendt E, Mohtadi N. Knee. In R. Bahr & L. Engebretsen (Ed.), *The Olympic Manual of Sports Injuries*. Oslo, Norway, 2012.

27. **LaPrade RF**, Wulf CA. Acromioclavicular Separations: Soft Tissue (Weaver-Dunn or Allograft) Techniques. In McGinty JB (Ed.), *Operative Arthroscopy*, (4e). Philadelphia, Lippincott Williams & Wilkins, 2012.
28. McCarthy M, Camarda L, Monson J, **LaPrade RF**. Combined Ligament Injuries of the Knee: Anterior Cruciate Ligament/Posterolateral Corner and Medial Collateral Ligament/Posterior Cruciate Ligament – Diagnosis, Treatment, and Rehabilitation. In McGinty JB (Ed.), *Operative Arthroscopy*, (4e). Philadelphia, Lippincott Williams & Wilkins, 2012.
29. **LaPrade RF**, Pierce CM, Bahr R, Engebretsen L, Cook J, Arendt E, Mohtadi N. Acute Knee Injuries. In *The IOC Manual of Sports Injuries: an Illustrated Guide to the Management of Injuries in Physical Activity*. Wiley-Blackwell, 2012.
30. Pierce CM, **LaPrade RF**. ACL Injuries Combined with Lateral and Medial Knee Injuries. Acute vs. Chronic Injury. What to do. In Sanchis-Alfonso V, Monllau JC (Ed.), *The ACL-Deficient Knee: A Problem Solving Approach*, Springer, 2012.
31. McCarthy M, Monson J, Camarda L, **LaPrade RF**. Combined Ligament Injuries of the Knee: Anterior Cruciate Ligament / Posterolateral Corner and Medial Collateral Ligament/Posterior Cruciate Ligament- Diagnosis, Treatment, and Rehabilitation. In Johnson D, Amendoloa ND, Barber F, Field L, Richmond J, Sqaqlione N (Ed.), *Operative Arthroscopy*, (4e). Lippincott Williams & Wilkins: November 2012.
32. **LaPrade RF**, Geeslin AG. Anatomy and Biomechanics of the Lateral and Posterolateral Aspect of the Knee, and the Surgical Implications. In Fanelli GC (Ed.), *The Multiple Ligament Injured Knee: A Practical Guide to Management*, (2e). New York, Springer-Verlag, 2012.
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35. **LaPrade RF**, Ellman M. Current Concepts in the Treatment of PCL injuries. In *Sports Injuries*. 2012 Springer.
36. **LaPrade RF**, Huleatt J, Geeslin A. Specialities in Multiple Ligament Injuries. In *Sports Injuries*. 2012 Springer.
37. **LaPrade RF**, Kennedy N, Anderson C. Reconstruction of the Posterolateral Corner (PLC) of the Knee. In *Sports Injuries*. 2012 Springer.
38. **LaPrade RF**, LaPrade C, Rasmussen M. Reconstruction of the Posteromedial Corner (PMC) of the Knee. In *Sports Injuries*. 2012 Springer.
39. **LaPrade RF**, Ockuly A, O'Brien L. Rehabilitation of Complex Knee Injuries and Key Points. In *Sports Injuries*. 2012 Springer.
40. **LaPrade RF**, Huleatt J. The Role of Osteotomy for Knee Cartilage and Ligament Injuries. In *Sports Injuries*. 2012 Springer.
41. McDonald J, **LaPrade RF**. Medial Collateral Ligament/Posteromedial Corner Repair and Reconstruction. In Cole BJ, Sekiya JK (Ed.), *Surgical Techniques of the Shoulder, Elbow, and Knee in Sports Medicine*, (2e). Elsevier: August 2013 (expected).
42. Engebretsen L, **LaPrade RF**, Surowiec RK, Williams BT. Early Osteoarthritis. In Elizaveta Kon, Massimo Berruto, Vincenzo Condello, Giuseppe Peretti, Mario Ronga (Ed.), *CARTILAGE-BOOK*. E-Book. 2013.
43. Geeslin AG, **LaPrade RF**. Multiligament Knee Injuries. In *DeLee, Drez, & Miller's Orthopaedic Sports Medicine: Principles and Practice*, (4e). 2013.
44. Anderson CJ, Kennedy NL, **LaPrade RF**. Reconstruction of the Posterolateral Corner of the Knee. Berlin, Heidelberg: Springer-Verlag, 2013.
45. **LaPrade RF**, Pierce CM. Medial Collateral Ligament/Posteromedial Corner Repair and Reconstruction. In Cole BJ and Sekiya NJ (Eds.), *Surgical Techniques of the Shoulder, Elbow, and Knee in Sports Medicine*, (2e). Philadelphia, Elsevier, 2013.
46. **LaPrade RF**, Pierce CM. ACL Injuries Combined with Lateral and Medial Knee Injuries. Acute vs. Chronic Injury: What to do. In Sanchis-Alfonso V, Monllau JC (Ed.), *The ACL-Deficient Knee. A Problem Solving Approach*. London, Springer, 2013.
47. LaPrade C, Rasmussen M, **LaPrade RF**. Anatomy of the Patellofemoral Joint. In West R and Colvin A (Ed.), *The Patellofemoral Joint in the Athlete*. New York, NY. Springer, 2014.

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49. Engebretsen L, Suroweic R, **LaPrade RF**. Surgical Techniques in Cartilage Repair Surgery. In Shetty AA, Kim SJ, Nakamura N, Brittberg M (Ed.). Springer, 2014.
50. Engebretsen L, Kennedy N, **LaPrade RF**. *Ankle Injuries in Football*. In D'Hooghe P, Kerkhoffs G (Ed.), Springer, 2014.
51. Gesslin A, **LaPrade RF**. Multiligament Knee Injuries. In DeLee JC, Drez D, Miller MD (Ed.), *Orthopaedic Sports Medicine*, (4e). Elsevier, 2014.
52. Pierce C, **LaPrade RF**. Standard Terminology: Acute Muscle Injuries – Quadriceps Muscles. In Kerkhoff G and Servien E (Ed.), *Acute Muscle Injuries*. Springer, 2014.
53. Pierce CM, **LaPrade RF**. Quadriceps Muscles. In, *Acute Muscle Injuries*. Springer. 2014.
54. James EW, O'Brien LT, **LaPrade RF**, Engebretsen L. Surgical Approach to Chronic Posterolateral Injury. In Roberto Rossi, Fabrizio Margheritini (Eds.), *Extra-articular Surgical Techniques*. New York, NY: Springer, 2014.
55. Ockuly A, O'Brien L, **LaPrade RF**. Rehabilitation of Complex Knee Injuries and Key Points. In *Sports Injuries*, Springer-Verlag Berlin Heidelberg 2014. DOI 10.1007/978-3-642-36801-1_118-11
56. Kennedy N, Miller M, **LaPrade RF**. Surgical Approaches to the Knee. In *Orthopaedic Surgical Approaches* (2e). Elsevier, 2015.
57. **LaPrade RF**, Kennedy N. Knee and Lower Leg. In Chhabra AB and Browne JA (Ed.), *Orthopaedic Surgical Approaches*, (2e). Philadelphia, PA. Elsevier 2015.
58. James EW, LaPrade CM, Johannsen AM, **LaPrade RF**. Anatomy and Biomechanics of the Posterolateral and Posteromedial Corners of the Knee and Their Surgical Implications. In *Posterior Cruciate Ligament Injuries: A Practical Guide to Management* (2e). Springer, 2015. DOI: 10.1007/978-3-319-12072-0_3.
59. Huleatt JB, **LaPrade RF**. The Role of Osteotomy for Knee Cartilage, Meniscus, and Ligament Injuries. In Doral MN and Karlsson J (Ed.), *Sports Injuries: Prevention, Diagnosis, Treatment and Rehabilitation*, (2e) (pp. TBD). New York, NY. Springer-Verlag: 2015.
60. Huleatt JB, Geeslin AG, **LaPrade RF**. Special Considerations for Multiple Ligament Knee Injuries. In Doral MN and Karlsson J (Ed.), *Sports Injuries: Prevention, Diagnosis, Treatment and Rehabilitation*, (2e) (pp. TBD). New York, NY. Springer-Verlag: 2015.
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63. Ellman M, **LaPrade RF**. Posterior Cruciate Ligament. In Doral MN and Karlson (Ed.), *Sports Injuries: Prevention, Diagnosis, Treatment and Rehabilitation*, (2e) (pp. TBD). New York, NY. Springer-Verlag: 2015.
64. Geeslin A, Huleatt J, **LaPrade RF**. Multiligament Injuries. In Doral MN and Karlson (Ed.), *Sports Injuries: Prevention, Diagnosis, Treatment and Rehabilitation*, (2e) (pp. TBD). New York, NY. Springer-Verlag: 2015
65. Ockuly A, O'Brien L, **LaPrade RF**. Rehabilitation for Multiligament Injuries. In Doral MN and Karlson (Ed.), *Sports Injuries: Prevention, Diagnosis, Treatment and Rehabilitation*, (2e) (pp. TBD). New York, NY. Springer-Verlag: 2015.
66. Dean CS, **LaPrade RF**, Engebretsen L. Chapter 19 – PCL tear: complete, partial, and associated with medial or lateral damage. In Dejour D. (Ed.) *ESSKA Arthroscopy*. Springer, 2015.
67. **LaPrade RF**, Dean CS, Schon JM, Chahla J. Chapter 45 – Fibular Collateral Ligament and the Posterolateral Corner. In Scott WN. (Ed.) *Insall & Scott: Surgery of the Knee* (6e). Elsevier, 2015
68. Chahla J, Dean CS, Verdonk P, **LaPrade RF**. Chapter 15 – Reconstruction of Chronic MCL Deficiency. In Jones H, Klos B, Kelberine F. (Eds.) *EFOST Surgical Techniques in Sports Medicine Series – Knee Surgery* Vol. 1. JP Medical Ltd. 2015.
69. Chahla J, Cinque M, **LaPrade RF**, Mandelbaum, B Overview of Orthobiology and Biomechanics. Bio-orthopedics a new approach. *International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine*. Gobbi, A (Eds.). Springer 2016.
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71. **LaPrade RF**, Dean CS, Philippon MJ. Chapter 11 – Ice Hockey Injuries. In **LaPrade RF**, Kocher M (Eds.) *Let's Discuss: Adolescent Sports Injuries*. AAOS, 2016.
72. Johannsen AM, James EW, **LaPrade RF**. Anatomic Reconstruction of the Posterolateral Corner of the Knee. In *The Knee: AANA Advanced Arthroscopic Surgical Techniques* (2e). 2016 Elsevier.
73. James EW, Bahr R, **LaPrade RF**. Youth Sport, Health, and Physical Activity. In Andy Smith and Ken Green (Ed.), *Routledge Handbook of Youth Sports*, 2016.
74. Ellman MB, Chahla J, McNair PJ, **LaPrade RF**. Endoscopic Double Bundle PCL Reconstruction. In: *Ligamentous Injuries of the Knee*. Nova Publishing, 2016.
75. Geeslin AG, Pierce CM, **LaPrade RF**, Engebretsen L. Lateral Compartment Injury of the Knee. In Menetrey J et al (Eds.), *ESSKA Instructional Course Lecture Book: Geneva 2012*. New York, Springer, 2016.
76. James EW, LaPrade CM, **LaPrade RF**. Lateral Collateral/Posterolateral Corner. In Stephen F. Brockheimer (Ed.), *MRI – Arthroscopy Correlations: A Case-Based Atlas of the Knee, Shoulder, Elbow, and Hip*. Springer, 2016.
77. Moulton SG, Kennedy MI, **LaPrade RF**. Functional bracing for ACL injuries: Current state & future direction. In *The Anterior Cruciate Ligament: Reconstruction and Basic Science* (2e). Elsevier, 2017.
78. LaPrade CM, Griffith C, **LaPrade RF**. The Treatment of Combined Posterolateral Knee Injuries and Anterior Cruciate Ligament Tears. In *The Anterior Cruciate Ligament: Reconstruction and Basic Science* (2e). Elsevier, 2017.
79. Rennie J, LaPrade CM, **LaPrade RF**. A biomechanical comparison of cortical suspension devices for soft tissue anterior cruciate ligament reconstruction under high loads. In *The Anterior Cruciate Ligament: Reconstruction and Basic Science* (2e). Elsevier, 2017.
80. Fibular Collateral Ligament and the Posterolateral Corner. **LaPrade RF**, Dean CS, Chahla J, Schon J. Insall & Scott *Surgery of the Knee* (6e), Chapter: 45. Elsevier, 2017.
81. Kennedy MI, Aman Z, **LaPrade RF**. Patholaxity (Ligamentous) Issues, in *Cartilage Restoration: Practical Clinical Applications* (2e). Springer, 2018.
82. Geeslin A, Chahla J, **LaPrade RF**. Arthroscopic Meniscal Root Repair. *Illustrated Tips and Tricks in Sports Medicine Surgery*. LWW, 2018.
83. Moatshe G., Chahla J., Strauss M.J., LaPrade R.F., Engebretsen L. Advances in Treatment of Complex Knee Injuries. In: Kerkhoffs G.M.M.J., Haddad F., Hirschmann M.T., Karlsson J., Seil R. (eds) *ESSKA Instructional Course Lecture Book*. Springer, Berlin, Heidelberg 2018.
84. Pogorzelski J, Kennedy MI, **LaPrade RF**. Biologic Treatment in Ligament Injuries in *The Sports Physician*. Springer, 2019.
85. Kennedy MI, **LaPrade RF**. Level 4 Evidence: Clinical Case Series. In Musahl, Karlsson, Hirschmann (Eds.), *Basic Methods Handbook for Clinical Orthopaedic Research*. 2019;Chapter 42:301-305. Springer.
86. Kennedy MI, Geeslin A, **LaPrade RF**. Anatomy and Biomechanics of the Lateral Posterolateral and Medial Posteromedial Aspects of the knee, and Their Surgical Implications. In Fanelli (Ed.), *The Multiple Ligament Injured Knee: A Practical Guide to Management*. 2019. 35-51. Springer. ISBN: 978-3-030-05396-3.
87. Kennedy MI, Aman Z, **LaPrade RF**. Clinical Applications for Combined MCL and PCL Injury in *Complex Knee Ligament Injuries*. Springer, 2019.
88. Moulton SG, **LaPrade RF**. Posterolateral Instability of the Knee. In *Champan's Comprehensive Orthopaedic Surgery* (4e). 2019.
89. Kennedy, MI, Geeslin A, **LaPrade RF**. Anatomy and Biomechanics of the Lateral and Medial Sides of the Knee and the Surgical Implications. In Fanelli G (Ed.), *The Multiple Ligament Injured Knee: A Practical Guide to Management* (3e). Springer, 2019.
90. Lebus GF, Kruckeberg BM, **LaPrade RF**. LCL/PLC Reconstruction. In: Fu, Lesniak. *Master Techniques in Orthopaedic Surgery: Sports Medicine*, (2e). Lippincott Williams & Wilkins. Philadelphia, PA. 2019;Chapter 40. ISBN-10: 1496375173.
91. Pogorzelski J, Kennedy MI, **LaPrade RF**. Biologic Treatment of Ligament Injuries by the Sports Physician. In: Piedade, Imhoff, Clatworthy, Cohen, Espregueira-Mendes: *The Sports Medicine Physician*. Springer International Publishing. 2019;Chapter 43:591-598. Hardcover ISBN: 978-3-030-10432-0.
92. Kennedy MI, Aman ZS, **LaPrade RF**. Clinical Applications for Combined MCL and PCL Injury. In: Thompson, Schmitz: *Complications in Orthopaedics: Sports Medicine*. Elsevier, 2020. ISBN: 9780323545983.

93. Kennedy MI, **LaPrade RF**. Complications with Posterolateral Corner Repair and Reconstruction. In: Thompson, Schmitz: *Complications in Orthopaedics: Sports Medicine*. Elsevier, 2020. ISBN: 9780323545983.
94. Kennedy MI, **LaPrade RF** DePhillipo NN. Complications with Multiligament Reconstructions. In: Thompson, Schmitz: *Complications in Orthopaedics: Sports Medicine*. Elsevier, 2020. ISBN: 9780323545983.
95. **LaPrade RF**. Mentoring in Orthopaedic Sports Medicine. In: Devitt, Karahan, Espregueira-Mendes: *The Future of Orthopaedic Sports Medicine: What Should We Be Worried About?* Springer International Publishing, 2020. ISBN: 978-3-030-28975-1.
96. Kennedy MI, Aman ZS, **LaPrade RF**. Clinical Applications for Combined MCL and PCL Injury. In: Thompson, Schmitz: *Complications in Orthopaedic Surgery: Sports Medicine*. Elsevier, 2020. ISBN: 9780323545983.
97. Kennedy MI, **LaPrade RF** DePhillipo NN. Complications with Multiligament Reconstructions. In: Thompson, Schmitz: *Complications in Orthopaedic Surgery: Sports Medicine*. Elsevier, 2020. ISBN: 9780323545983.
98. Dean RS, **LaPrade RF**. Posterolateral Corner of the Knee. In: LaPrade, Chahla: *Evidence-Based Management of Complex Knee Injuries: Restoring the Anatomy to Achieve Best Outcomes*. Elsevier, 2020. Philadelphia, PA.
99. Graden NR, **LaPrade RF**. Meniscal Tears — Meniscectomy vs. Repair. In: LaPrade, Chahla: *Evidence-Based Management of Complex Knee Injuries: Restoring the Anatomy to Achieve Best Outcomes*. Elsevier, 2020. Philadelphia, PA.
100. Kahat DH, **LaPrade RF**. Preparing the Orthopedic Surgical Team for a Quick and Efficient Procedure. In: LaPrade, Chahla: *Evidence-Based Management of Complex Knee Injuries: Restoring the Anatomy to Achieve Best Outcomes*. Elsevier, 2020. Philadelphia, PA.
101. Dean RS, Chahla J, DePhillipo NN, Monson J, **LaPrade RF**. Management of medial sided ligamentous laxity and posteromedial corner. In: Alaia, Jones: *Revision Anterior Cruciate Ligament Reconstruction: A Case-Based Approach*. Springer International Publishing, 2022.
102. Kennedy MI, Aman ZS, Ziegler C, **LaPrade RF**, Engebretsen L. Opening Wedge Distal Femur Osteotomy – Valgus knee. In: Stannard, Schmidt, Kfuri (Eds.), *Knee Surgery: Tricks of the Trade*. Thieme Publishers, 2022; Chapter 42. New York, NY. ISBN: 9781638534815.
103. Lundeen A, **LaPrade RF**, Engebretsen L. Knee Ligament Injuries. In: Longo, Denaro (Eds.), *Musculoskeletal Disorders*. Springer Nature, 2023.
104. Rodriguez A, Mavrommatis S, **LaPrade RF**. Multiligament Knee Injury. In: *Orthopaedic Sports Medicine: An Encyclopedic Review of Diagnosis, Prevention, and Management*. Springer Nature, April 2023.
105. Homan M, Kramer R, Poffenberger A, **LaPrade RF**. The Biomechanics of Knee Injuries and Recovery. In: *Sports Injuries: Prevention, Diagnosis, Treatment and Rehabilitation*. Springer, September 2023
106. Larson JR, Otremba JR, Kennedy NI, **LaPrade RF**. Discoid Meniscus. In: *Orthopaedic Sports Medicine*. Springer.
107. Rodriguez AN, Falaas KL, **LaPrade RF**. Lateral Collateral Ligament Injury. In: *Orthopaedic Sports Medicine*. Springer.
108. Falaas KL, Rodriguez AN, **LaPrade RF**. Posterolateral Corner Injury. In: *Orthopaedic Sports Medicine*. Springer.
109. Otremba JR, Larson JR, Monson JK, Kennedy NI, **LaPrade RF**. Meniscus Traumatic Tear. In: *Orthopaedic Sports Medicine*. Springer.
110. Poffenberger A, Homan M, Dirnberger J, **LaPrade RF**. Reconstruction of the Posterolateral Corner of the Knee. Springer. 2024.
111. Olson CP, Knowlan CJ, Kennedy NI, and **LaPrade RF**. Osteochondritis Dissecans of the Knee. Springer 2024.

MEDICAL AND COURSE DIRECTORSHIPS (total=16)

1. **LaPrade RF**. Director, Hennepin County Learning Center Arthroscopy Day, Minneapolis, MN, December 1999.
2. **LaPrade RF**. Director of Arthroscopy Learning Lab, Minneapolis, MN, January 2004.
3. **LaPrade RF**. Co-director, 4th Annual Arthroplasty Course. The Knee: Ligament and Arthritis Surgery, Minneapolis, MN, May, 2004.
4. **LaPrade RF**. Co-director, 7th Annual Spring Sports Medicine Conference, Bloomington, MN, June 10-11, 2004.
5. **LaPrade RF**. Director, AAOS/AOSSM ACL Reconstruction Webinar. What Have We Learned from Research on Double-Bundle ACL Reconstructions Which Will Improve Single-Bundle ACL Technique? June 16,

- 2009.
6. **LaPrade RF.** Course Chair: AAOS-AOSSM 11th Annual Sports Medicine Course, Bonita Springs, FL February 10-14, 2010
7. **LaPrade RF.** Course Chair: AAOS-AOSSM 11th Annual Sports Medicine Course, Vail, CO. March 9-13, 2011.
8. **LaPrade RF.** Co-chair: AOSSM Biologic Treatments for Sports Injuries – 3 Year Research Initiative. Vail, CO. March 3-4, 2012.
9. **LaPrade RF.** Chair: AOSSM Biologic Treatments for Sports Injuries Grant Workshop. Baltimore, MD. July 11, 2012.
10. **LaPrade RF.** Co-director, Vail International Complex Knee Symposium (VICKS). Vail, CO. July 16-18, 2014.
11. **LaPrade RF.** Co-director, 2nd Annual Vail International Complex Knee Symposium (VICKS II). Vail, CO. June 25-27, 2015.
12. **LaPrade RF.** Co-director, 3rd Annual Vail International Complex Knee Symposium (VICKS III). Vail, CO. June 9-11, 2016.
13. **LaPrade RF.** Co-director, Knee Surgery in Athletes. Santiago, Chile. July 22-23, 2016.
14. **LaPrade RF.** Co-Chair, AOSSM Knee Osteotomy Surgical Skills Courses. Rosemont, IL. September, 23-25, 2016.
15. **LaPrade RF.** Course Chair: Fall AANA Knee Symposium. Las Vegas, NV. Nov 11, 2016.
16. **LaPrade RF.** Co-director, 4th Annual Vail International Complex Knee Symposium (VICKS IV). Vail, CO. June 21-24, 2017.
17. **LaPrade RF.** Co-director, Fall AANA, Knee Symposium. Palm Desert Springs, CA. November 3, 2017
18. **LaPrade RF.** Co-director, 5th Annual Vail International Complex Knee Symposium (VICKS IV). Vail, CO. June 15-18, 2018.
19. **LaPrade RF.** Co-Chair, AOSSM & ISAKOS Knee Osteotomy Surgical Skills Course. Rosemont, IL. April 12-13, 2019.
20. **LaPrade RF.** Co-director, Minnesota Advanced Complex Knee International Symposium (MACKIS), Minneapolis, MN September 11-14, 2019.
21. **LaPrade RF.** Co-director, Virtual Minnesota Advanced Complex Knee International Symposium (MACKIS), Minneapolis, MN November 20, 2020.
22. **LaPrade RF.** Chair: 2021 Minnesota Anatomic Complex Knee International Symposium (MACKIS), Minneapolis MN October 1-2, 2021
23. **LaPrade RF.** Chair: AANA Complex Knee Orthopedic Learning Center Course, September 2022.
24. **LaPrade RF.** Chair: 2023 Minnesota Anatomic Complex Knee International Symposium (MACKIS), Eagan, MN May 2023.
25. **LaPrade RF.** Co-chair: AOSSM-ISAKOS Knee Osteotomy Surgical Skills Course. October 2023.
26. **LaPrade RF.** Co-Chair: 2025 Minnesota Anatomic Complex Knee International Symposium (MACKIS), Eagan, MN
27. **LaPrade RF.** Chair: AANA Complex Knee Orthopedic Learning Center Course, Chicago, Illinois. October 25, 2025.

SCIENTIFIC PRESENTATIONS (total = 968)

INVITED LECTURES, INSTRUCTIONAL COURSES, MODERATOR, SYMPOSIA (total = 812)

1990

1. **LaPrade RF.** Evaluation of on-the-field head and neck injuries in sports. Western Michigan University Graduate Athletic Training Class. Michigan, September 1990.
2. **LaPrade RF.** Shoulder surgery and implications to rehabilitation. Western Michigan University Graduate Athletic Training Class. Michigan, February 1990.

1992

3. **LaPrade RF.** Evaluation of elbow and wrist injuries in athletes. Western Michigan University Graduate Athletic Training Class. Michigan, October 1992.

1993

4. **LaPrade RF.** Choices and the future of cruciate graft material. Sports Medicine Conference. Baltimore, MD, October 1993.

1994

5. Engebretsen L, Gerry GC, Fowler PJ, **LaPrade RF.** Current techniques in ACL reconstruction. American Academy of Orthopaedic Surgeons Instructional Course Lecture. New Orleans, LA, February 1994.

1995

6. **LaPrade RF.** Moderator and Discussor for Knee/Sports Medicine Session (5 papers). Western Orthopaedic Association 59th Annual Meeting. Santa Fe, NM, October 1995.
7. **LaPrade RF.** Co-Moderator - Symposium: The lateral complex of the knee: the missing link. Western Orthopaedic Association 59th Annual Meeting. Santa Fe, NM, October 1995.
8. **LaPrade RF.** Lab Leader, Hands-On Skills Lab. Surgical anatomy of the posteromedial and posterolateral knee. American Academy of Orthopaedic Surgery Summer Institute. Boston, MA, September 1995.
9. **LaPrade RF.** Anatomy of the posterolateral corner of the knee. American Academy of Orthopaedic Surgery Summer Institute. Boston, MA, 1995.
10. **LaPrade RF.** The role of lasers in meniscal surgery. American Academy of Orthopaedic Surgery Summer Institute. Boston, MA, September 1995.

1996

11. **LaPrade RF.** Associate Master Instructor, "The Masters Experience" Knee Course. Arthroscopy Association of North America. Chicago, IL, January 1996.
12. **LaPrade RF.** Examination of the injured knee. 14th Annual Conference on Innovations in Sports Medicine. Galveston, TX, July 1996.
13. **LaPrade RF.** Multidirectional instability of the shoulder. 14th Annual Conference on Innovations in Sports Medicine. Galveston, TX, July 1996.
14. **LaPrade RF.** Anatomy dissection - leg and ankle. 14th Annual Conference on Innovations in Sports Medicine Laboratory. Galveston, TX, July 1996.
15. **LaPrade RF.** Foot and ankle. 14th Annual Conference on Innovations in Sports Medicine Workshop. Galveston, TX, July 1996.

1997

16. **LaPrade RF.** Examination and biomechanics of the posterolateral knee. International Society of Arthroscopy, Knee Surgery, and Sports Medicine Instructional Course Lecture. Buenos Aires, Argentina, May 1997.
17. **LaPrade RF.** Approach to the acutely injured knee. Family Practice Review: Update 1997. Minneapolis, MN, May 1997.

1998

18. **LaPrade RF.** Faculty for Knee Surgical Lab. Arthroscopy Association of North American (AANA) Fall Course. Palm Springs, CA, November 1998.
19. **LaPrade RF.** Dissection Leader for Posterolateral Knee Dissection. National Orthopaedic Residency Training Course, University of Oslo. Oslo, Norway, November 1998.
20. **LaPrade RF.** Treatment of posterolateral instabilities of the knee. National Orthopaedic Residency Training Course, University of Oslo. Oslo, Norway, November 1998.
21. **LaPrade RF.** Current concepts on the treatment of articular cartilage defects. Norwegian Olympic Training Center. Oslo, Norway, November 1998.
22. **LaPrade RF.** Current concepts of multiple ligament reconstructions. Norwegian Olympic Training Center. Oslo, Norway, November 1998.
23. **LaPrade RF.** Magnetic resonance imaging of the posterolateral knee. University of Illinois Grand Rounds. Chicago, IL, July 1998.
24. **LaPrade RF.** Posterolateral knee injuries. Spring Training Annual Spring Sports Medicine Conference. Minneapolis, MN, June 1998.
25. **LaPrade RF.** Moderator: Knee Session 1. Spring Training Annual Spring Sports Medicine Conference. Minneapolis,

MN, June 1998.

26. **LaPrade RF.** Current concepts on the posterolateral knee. Grand Rounds, University of Massachusetts. Worcester, MA, May 1998.

1999

27. **LaPrade RF.** Anatomy, diagnosis and evaluation of knee injuries. University of Minnesota Physical Therapy/Occupational Therapy, Minneapolis, MN, December 1999.
28. **LaPrade RF.** Autogenous cartilage implantation. Minnesota Road Racing, Bloomington, MN, December 1999.
29. **LaPrade RF.** Examination of the acutely injured knee. Grand Rounds, Mayo Clinic, Rochester, MN, November 1999.
30. **LaPrade RF.** Clinical experience with tissue banking in the USA. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
31. **LaPrade RF.** Rehabilitation after multiple ligament reconstruction of the knee. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
32. **LaPrade RF.** Live surgical dissection of two knees with an emphasis on the posterolateral corner. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
33. **LaPrade RF.** Surgical techniques for the multiple ligament injured knee. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
34. **LaPrade RF.** Principles for reconstruction of the posterolateral knee. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
35. **LaPrade RF.** Treatment considerations for the multiple ligament injured knee. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
36. **LaPrade RF.** Anatomy of the knee with an emphasis on the posterolateral corner. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
37. **LaPrade RF.** Radiographic imaging of the multiple ligament injured knee. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
38. **LaPrade RF.** The incidence and mechanisms of the multiply ligament injured knee. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
39. **LaPrade RF.** Diagnosis of knee injuries: an interactive video demonstration. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
40. **LaPrade RF.** Treatment considerations for the multiple ligament injured knee. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
41. **LaPrade RF.** Anatomy of the knee with an emphasis on the posterolateral corner. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
42. **LaPrade RF.** Radiographic imaging of the multiple ligament injured knee. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.
43. **LaPrade RF.** The incidence and mechanisms of the multiply ligament injured knee. Danish Society of Arthroscopic Surgery and Sports Traumatology Symposium on Multiligamentous Knee Injuries and Allografts in Knee Surgery. Aarhus, Denmark, September 1999.

44. **LaPrade RF.** Autogenous chondrocyte transplantation: indications, experience and the future. Annual Spring Sports Medicine Conference Spring Training. Bloomington, MN, June 3-5, 1999.
45. **LaPrade RF.** Current concepts in knee injury evaluations. Minnesota Athletic Trainers Association Annual Meeting and Clinical Symposium. Minneapolis, MN, May 1999.
46. **LaPrade RF.** Current concepts in shoulder injury evaluations. Minnesota Athletic Trainers Association Annual Meeting and Clinical Symposium. Minneapolis, MN, April 1999.

2000

47. **LaPrade RF.** Current concepts on the treatment of localized arthritis of the knee. Fifth Annual Women's Health Symposium. Subspecialty Care in Women's Health, Kalamazoo, MI, October 13, 2000.
48. **LaPrade RF.** Current concepts on the treatment of posterolateral knee injuries. Grand Rounds, Mayo Clinic, Rochester, MN, October 4, 2000.
49. **LaPrade RF.** Current concepts on the management of articular cartilage defects of the knee. Grand Rounds, University of Chicago, August 2000.
50. **LaPrade RF.** Current concepts on the treatment of posterolateral knee injuries. Grand Rounds, University of Illinois - Chicago, August 2000.
51. **LaPrade RF.** Current concepts on the management of articular cartilage Defects of the Knee. Grand Rounds, University of Illinois - Chicago, August 2000.
52. **LaPrade RF.** New approaches to osteoarthritis of the knee. Wyeth-Ayerst Laboratories, St Paul, MN, July 27, 2000.
53. **LaPrade RF.** Physical examination of the knee. Third Annual Spring Sports Medicine Spring Training Conference. Minneapolis Sports Medicine Center, Bloomington, MN, June 9, 2000.
54. **LaPrade RF.** Alignment issues in knee ligament injuries. Third Annual Spring Sports Medicine Spring Training Conference. Minneapolis Sports Medicine Center, Minneapolis, MN, June 8, 2000.
55. **LaPrade RF.** Physical examination of the knee. Family Practice Review Update 2000, Minneapolis, MN, May 10, 2000.
56. **LaPrade RF.** Posterolateral corner injuries in the new millennium - a global perspective. Ninth Panther Sports Medicine Symposium, Pittsburgh, PA, May 6, 2000.
57. **LaPrade RF.** Management of ACL/PCL injuries in the new millennium - a global perspective. Ninth Panther Sports Medicine Symposium, Pittsburgh, PA, May 6, 2000.
58. **LaPrade RF.** The posterolateral knee and the PCL. American Academy of Orthopaedic Surgeons Annual Meeting Instructional Course, March 15, 2000.
59. **LaPrade RF.** Moderator, Advancing the scientific basis of orthopaedic interventions: current and future treatment options. American Academy of Orthopaedic Surgeons Annual Meeting, Orlando, FL, March 15, 2000.

2001

60. **LaPrade RF.** Anatomy and evaluation of knee injuries. Fourth Annual Twin Cities Marathon Sports Medicine Conference, Minneapolis, MN, October 5-6, 2001.
61. **LaPrade RF.** Concurrent hands-on skills lab, Lab leader, lateral knee anatomy, repairs, and reconstructions. AAOS Summer Institute, Current Treatment of Athletic Injuries of the Knee (Course #102), San Diego, CA, September 6-7, 2001.
62. **LaPrade RF.** Current concepts of PCL/multiple ligament injuries, Moderator. AAOS Summer Institute, Current Treatment of Athletic Injuries of the Knee (Course #102), San Diego, CA, September 6-7, 2001.
63. **LaPrade RF.** Evaluation and management of posterolateral instability. American Academy of Orthopaedic Surgeons Summer Institute, Current Treatment of Athletic Injuries of the Knee (Course #102), San Diego, CA, September 6-7, 2001.
64. **LaPrade RF.** Current concepts on the anatomy, diagnosis, and biomechanics of posterolateral knee injuries. The Hughston Society, Columbus, GA, June 8, 2001.
65. **LaPrade RF.** Abrasion arthroplasty of the knee. The Hughston Society, Columbus, GA, June 8, 2001.
66. **LaPrade RF.** Current concepts on posterolateral knee injuries. Instructional Course Lecture #13, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Montreux, Switzerland, May 17, 2001.
67. **LaPrade RF.** Knee evaluation and treatment. Family Practice Review Update, Minneapolis, MN, May 7, 2001.
68. **LaPrade RF.** Discussor. Knee - general, American Orthopaedic Society for Sports Medicine Specialty Day,

San Francisco, CA, March 3, 2001.

69. **LaPrade RF.** Posterolateral and lateral knee injuries: A review of the anatomy, biomechanics and treatment options. 68th Annual Meeting, American Academy of Orthopaedic Surgeons, Instructional Course Lecture #142, San Francisco, CA, February 28, 2001.
70. **LaPrade RF.** Posterior cruciate ligament. 68th Annual Meeting, American Academy of Orthopaedic Surgeons, Instructional Course Lecture #113, San Francisco, CA, February 28, 2001.
71. **LaPrade RF.** OA of the knee treatment algorithm expert panel meeting. Wyeth-Ayerst and Genzyme Biosurgery, McLean, VA, January 19-20, 2001.

2002

72. **LaPrade RF.** Symposium: Acute knee dislocations. Moderator. Sixth Turkish Sports Traumatology, Arthroscopy, and Knee Surgery Congress, Antalya, Turkey, Oct 23, 2002.
73. **LaPrade RF.** Introduction (definition, classification and epidemiological knowledge of acute knee dislocations). Sixth Turkish Sports Traumatology, Arthroscopy, and Knee Surgery Congress, Antalya, Turkey, Oct 23, 2002.
74. **LaPrade RF.** Symposium: Posterolateral knee injuries. Moderator. Sixth Turkish Sports Traumatology, Arthroscopy, and Knee Surgery Congress, Antalya, Turkey, Oct 23, 2002.
75. **LaPrade RF.** Anatomy, biomechanics and diagnosis of posterolateral knee injuries. Sixth Turkish Sports Traumatology, Arthroscopy, and Knee Surgery Congress, Antalya, Turkey, Oct 23, 2002.
76. **LaPrade RF.** Shoulder instability in the young athlete. Fifth Annual Twin Cities Marathon Sports Medicine Conference, Minneapolis, MN, September 27-28, 2002.
77. **LaPrade RF.** Medial/posterolateral corner injuries – repair/reconstruction. American Orthopaedic Society for Sports Medicine Surgical Skills Course, Rosemont, IL, Sept 2, 2002.
78. **LaPrade RF.** Posterolateral knee reconstruction techniques. Faculty Surgical Demonstration. American Orthopaedic Society for Sports Medicine Surgical Skills, Rosemont, IL, Sept 2, 2002.
79. **LaPrade RF.** Management of complex knee ligament injuries. American Academy of Orthopaedic Surgeons, ICL #408, Dallas, TX, February 17, 2002.
80. **LaPrade RF.** Posterior cruciate ligament. American Academy of Orthopaedic Surgeons, ICL #313, Dallas, TX, February 15, 2002.
81. **LaPrade RF.** Posterolateral and lateral knee injuries: A review of the anatomy, biomechanics and treatment options. American Academy of Orthopaedic Surgeons, ICL #173, Dallas, TX, February 13, 2002 (Course Director).

2003

82. **LaPrade RF.** Indications, technique, and early outcomes of proximal tibial opening wedge osteotomies. UCSF Comprehensive Knee Cartilage Symposium: State of the Art 2003, San Francisco, CA, November, 2003.
83. **LaPrade RF.** Current concepts in posterolateral knee injuries. Minneapolis Sports Medicine Center, Minneapolis, MN, October 29, 2003.
84. **LaPrade RF.** Knee osteoarthritis. Twin Cities Marathon Course, Minneapolis, MN, Oct 3, 2003.
85. **LaPrade RF, Moorman III CT, Baker Jr CL.** Posterolateral knee injuries. American Orthopaedic Society for Sports Medicine, ICL #106, San Diego, CA, July 20, 2003 (Course Chairman).
86. **LaPrade RF.** Meniscal allografts: Current concepts. Sixth Annual Spring Sports Medicine Conf., Bloomington, MN, June 5-7, 2003.
87. **LaPrade RF, Johansen S, Wentorf FA, Engebretsen L.** Current concepts in posterolateral instability of the knee. Course Director. International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS), ICL #04, Auckland, New Zealand, March 10-14, 2003.
88. **LaPrade RF.** Symposium: Indications, diagnosis and technical issues with ACL surgery. Revision ACL Reconstruction Symposium. International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS), Auckland, New Zealand, March 10-14, 2003.
89. **LaPrade RF.** Symposium: Posterolateral anatomy and reconstructions. PCL/PLS Symposium. International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS), Auckland, New Zealand, March 10-14, 2003 (Course Director).

90. **LaPrade RF.** Symposium: Sports medicine/arthroscopy. Current concepts in the management of posterior cruciate ligament and posterolateral knee instability. American Academy of Orthopaedic Surgeons, New Orleans, LA, Feb 5, 2003.
91. **LaPrade RF.** Management of complex knee ligament injuries. American Academy of Orthopaedic Surgeons, ICL #164, New Orleans, LA, Feb 5, 2003.

2004

92. **LaPrade RF.** Evaluation and management of posterolateral knee injuries. American Academy of Orthopaedic Surgeons, ICL #173, San Francisco, CA, March 10, 2004.
93. **LaPrade RF.** The external rotation recurvatum test revisited: Re-evaluation of the sagittal plane tibiofemoral relationship. Minnesota Orthopaedic Society (MOS), Minneapolis, MN, May 13, 2004.
94. **LaPrade RF.** Autologous chondrocyte transplantation. Section VI, Fourth Annual Arthroplasty Course, The Knee: Ligament and Arthritis Surgery, Minneapolis, MN, May 14, 2004.
95. **LaPrade RF.** PCL and multiple ligament injuries. Moderator. Section IV, Fourth Annual Arthroplasty Course, The Knee: Ligament and Arthritis Surgery, Minneapolis, MN, May 14, 2004.
96. **LaPrade RF.** Posterolateral corner injuries. Master video. Section IV, Fourth Annual Arthroplasty Course, The Knee: Ligament and Arthritis Surgery, Minneapolis, MN, May 14, 2004.
97. **LaPrade RF.** Meniscus Symposium. Meniscus repair and transplants. Congress of Arthroscopy and Sports Medicine. Argentina, May 21-23, 2004.
98. **LaPrade RF.** 2004 ACL Symposium: Looking for Perfection. Anterior cruciate ligament reconstruction – Gold Standard 2004. Congress of Arthroscopy and Sports Medicine. Argentina, May 21-23, 2004.
99. **LaPrade RF.** Research Symposium: Looking to the Future. A new technique of lateral meniscal transplant. Congress of Arthroscopy and Sports Medicine. Argentina, May 21-23, 2004.
100. **LaPrade RF.** Symposium: PCL and Posterolateral - Revisions. Posterolateral knee injuries. Congress of Arthroscopy and Sports Medicine. Argentina, May 21-23, 2004.
101. **LaPrade RF.** Ligament Revision Symposium. ACL revision surgery. Congress of Arthroscopy and Sports Medicine. Argentina, May 21-23, 2004.
102. **LaPrade RF.** Something for Everyone. Moderator. Seventh Annual Spring Sports Medicine Conference, Bloomington, MN, June 10-11, 2004.
103. **LaPrade RF.** Stem cell research in orthopaedics. Seventh Annual Spring Sports Medicine Conference, Bloomington, MN, June 10-11, 2004.
104. **LaPrade RF.** Current concepts on meniscal transplantation. Grand Rounds, University of Oslo, Oslo, Norway, Sept 20, 2004.
105. **LaPrade RF.** The use of osteochondral allografts to treat cartilage lesions of the knee. Aspen Foundation for Sports Medicine Research Sixth Annual Basic Science Conference, Aspen, CO, Sept 24-25, 2004.
106. **LaPrade RF.** Current concepts on meniscal transplantation. Aspen Foundation for Sports Medicine Research Sixth Annual Basic Science Conference, Aspen, CO, Sept 24-25, 2004.
107. **LaPrade RF.** PCL/Posterolateral knee injury: Biomechanics physical exam, reconstruction techniques and rationale. Hartford Orthopaedic Forum, Univ of Connecticut and Hartford Hospital, Department of Ortho Surg, Hartford, CT, Oct 27, 2004.
108. **LaPrade RF.** Management of articular defects of the knee: Where are we today, what really works? Grand Rounds, Hartford Hospital, Department of Ortho Surg, Hartford, CT, Oct 28, 2004.
109. **LaPrade RF.** Current concepts of posterolateral knee injuries. Grand Rounds, University of California, San Francisco, CA, Nov 9-10, 2004.

2005

110. **LaPrade RF.** Current treatment of cartilage defects of the knee. The Orthopaedic Center, Bloomington, MN, Feb 8, 2005.
111. **LaPrade RF.** Evaluation and treatment of posterolateral knee injuries. American Academy of Orthopaedic Surgeons, ICL #314, Washington, DC, Feb 25, 2005.
112. **LaPrade RF,** Engebretsen L, Johansen S, Wentorf FA. Current concepts in posterolateral instability of the knee. ICL #2. ISAKOS Fifth Biennial Congress, Hollywood, FL, April 3-7, 2005.

113. **LaPrade RF**, Paulos L. Anatomic reconstruction of the posterolateral knee. Live surgical demo. ISAKOS 5th Biennial Congress, Hollywood, FL, April 3-7, 2005.
114. **LaPrade RF**. Posterolateral corner of the knee. GWN Eggers Lectureship 2005, Galveston, TX, April 21-23, 2005.
115. **LaPrade RF**. Meniscal allografts. GWN Eggers Lectureship 2005, Galveston, TX, April 21-23, 2005.
116. **LaPrade RF**. Anatomy and biomechanics of the knee. Joint Injuries and Arthroscopic Surgery Conference, Oslo, Norway, Sept 12, 2005.
117. **LaPrade RF**. Treatment of meniscal injuries. Joint Injuries and Arthroscopic Surgery Conference, Oslo, Norway, Sept 12, 2005.
118. **LaPrade RF**. Treatment of MCL injuries. Joint Injuries and Arthroscopic Surgery Conference, Oslo, Norway, Sept 12, 2005.
119. **LaPrade RF**. Anatomy and biomechanics of the shoulder. Joint Injuries and Arthroscopic Surgery Conference, Oslo, Norway, Sept 14, 2005.
120. **LaPrade RF**. Lab dissection leader for MCL, posterolateral, and shoulder dissections. Joint Injuries and Arthroscopic Surgery Conference, Oslo, Norway, Sept 12-14, 2005.

2006

121. **LaPrade RF**. Anatomic posterolateral reconstruction. American Academy of Orthopaedic Surgeons, Chicago, IL, March 23-24, 2006.
122. **LaPrade RF**. Division I hockey: An orthopedic perspective. Current Concepts in Sports Medicine, Minnesota Sports Medicine, Blaine, MN, April 21-22, 2006.
123. **LaPrade RF**. Evaluation of posterolateral corner injuries. Current Concepts in Sports Medicine, Minnesota Sports Medicine, Blaine, MN, April 21-22, 2006.
124. **LaPrade RF**. Hands-on Skills Lab. Lab leader. PCL reconstruction: trans-tibial and tibial inlay techniques. American Academy of Orthopaedic Surgeons, Sports Injury Course – Knee Injuries in Athletes: Getting Patients Back in the Game. Current Techniques for Restoring Function and Avoiding Complications #3003, Rosemont, IL, April 28-30, 2006.
125. **LaPrade RF**. Anatomy and treatment of posterolateral corner injuries. American Academy of Orthopaedic Surgeons, Sports Injury Course – Knee Injuries in Athletes: Getting Patients Back in the Game. Current Techniques for Restoring Function and Avoiding Complications #3003, Rosemont, IL, April 28-30, 2006.
126. **LaPrade RF**. Faculty Live Surgical Demonstration. Anatomy and treatment of posterolateral corner injuries. American Academy of Orthopaedic Surgeons, Sports Injury Course – Knee Injuries in Athletes: Getting Patients Back in the Game. Current Techniques for Restoring Function and Avoiding Complications #3003, Rosemont, IL, April 28-30, 2006.
127. Cook JC, Morgan P, **LaPrade RF**, Wentorf F, Bianco AJ. Ligamentous restraints to knee hyperextension. 22nd Annual Minnesota Orthopaedic Society, Minneapolis, MN, May 12, 2006.
128. **LaPrade RF**. Top ten pearls for optimizing arthroscopic meniscal repair. Sixth Annual Arthritis and Arthroplasty Course: Hip, Knee, Shoulder, and Foot & Ankle, Minneapolis, MN, May 11-13, 2006.
129. **LaPrade RF**. Master Video: Osteochondral Grafts – Allograft. Sixth Annual Arthritis and Arthroplasty Course: Hip, Knee, Shoulder, and Foot & Ankle, Minneapolis, MN, May 11-13, 2006.
130. **LaPrade RF**. Concurrent meniscal allograft and ACL reconstruction. Symposium #21 - Meniscal Replacement, European Meniscal Transplantation Group, 12th ESSKA Congress, Innsbruck, Austria, May 24-27, 2006.
131. Morgan P, Cook J, Bianco A, **LaPrade RF**, Wentorf F. The oblique popliteal ligament is the primary restraint against knee hyperextension. 12th ESSKA Congress, Innsbruck, Austria, May 24-27, 2006.
132. **LaPrade RF**. Multi-ligament knee injuries. Symposium #16 – Chairman, 12th ESSKA Congress, Innsbruck, Austria, May 24-27, 2006.
133. **LaPrade RF**. Posterolateral knee injury treatment in the face of multiple ligament injury (acute and chronic). Talk with Symposium #16. 12th ESSKA Congress, Innsbruck, Austria, May 24-27, 2006.
134. Arthur A, **LaPrade RF**. High tibial osteotomy as the initial treatment of chronic posterolateral corner deficiency in the varus knee – a prospective clinical study. 12th ESSKA Congress, Innsbruck, Austria, May 24-27, 2006.
135. **LaPrade RF**. ICL #15 - Posterolateral knee injuries: Anatomy, clinically relevant biomechanics, diagnosis, and surgical treatment. 12th ESSKA Congress, Innsbruck, Austria, May 24-27, 2006.

136. **LaPrade RF**. ICL #15 – Chairman. Posterolateral knee injuries: Anatomy, clinically relevant biomechanics, diagnosis, and surgical treatment. 12th ESSKA Congress, Innsbruck, Austria, May 24-27, 2006.
137. **LaPrade RF**. Education in Orthopaedic Surgery. The American Solution – 8 minutes. Symposium. Nordic Orthopaedic Federation, 53rd Congress, Symposia NOF 2006, Oslo, Norway, May 31 – June 2, 2006.
138. **LaPrade RF**. Moderator – Knee, Free Papers. Nordic Orthopaedic Federation, 53rd Congress, Symposia NOF 2006, Oslo, Norway, May 31 – June 2, 2006.
139. **LaPrade RF**. Ruptures of the fibular collateral ligament and posterolateral corner. Knee Ligament Injuries. Symposium. Nordic Orthopaedic Federation, 53rd Congress, Symposia NOF 2006, Oslo, Norway, May 31 – June 2, 2006.
140. **LaPrade RF**. Anatomy and biomechanics of the knee. Leddskader og arthroscopisk kirurgi. Blotdelsskader. Articular Injuries and Arthroscopic Surgery. Soft Tissue Injuries Conference. Oslo, Norway, September 11-13, 2006.
141. **LaPrade RF**. Clinical exam of the knee. Leddskader og arthroscopisk kirurgi. Blotdelsskader. Articular Injuries and Arthroscopic Surgery. Soft Tissue Injuries Conference. Oslo, Norway, September 11-13, 2006.
142. **LaPrade RF**. Treatment of meniscal injuries. Leddskader og arthroscopisk kirurgi. Blotdelsskader. Articular Injuries and Arthroscopic Surgery. Soft Tissue Injuries Conference. Oslo, Norway, September 11-13, 2006.
143. **LaPrade RF**. Treatment of MCL injuries. Leddskader og arthroscopisk kirurgi. Blotdelsskader. Articular Injuries and Arthroscopic Surgery. Soft Tissue Injuries Conference. Oslo, Norway, September 11-13, 2006.
144. **LaPrade RF**. Anatomy and biomechanics of the shoulder. Leddskader og arthroscopisk kirurgi. Blotdelsskader. Articular Injuries and Arthroscopic Surgery. Soft Tissue Injuries Conference. Oslo, Norway, September 11-13, 2006.
145. **LaPrade RF**, Nelson B. Dissection leaders – knee and shoulder dissections. Leddskader og arthroscopisk kirurgi. Blotdelsskader. Articular Injuries and Arthroscopic Surgery. Soft Tissue Injuries Conference. Oslo, Norway, September 11-13, 2006.

2007

146. Ludwig P, **LaPrade RF**. Analysis of a radiographic method to quantify humeral retroversion. AAOS Annual Meeting, San Diego, CA, Feb. 14-18, 2007.
147. **LaPrade RF**. 2007 AOSSM research award winners. AOSSM Research Committee Meeting, San Diego, CA, February 16, 2007.
148. Coobs B, **LaPrade RF**, Nelson BJ. Biomechanical analysis of an isolated fibular collateral ligament reconstruction using an autogenous semitendinosus graft. Sixth Annual Alfred F Michael Student Research Colloquium, Minneapolis, MN, March 12, 2007.
149. Engel S, **LaPrade RF**, Braman JP. *In vivo* assessment of scapular rhythm in forward elevation. Sixth Annual Alfred F Michael Student Research Colloquium, Minneapolis, MN, March 12, 2007.
150. Griffith C, **LaPrade RF**, Nelson BJ. Anatomy and biomechanics of the posterolateral aspect of the canine knee. Sixth Annual Alfred F Michael Student Research Colloquium, Minneapolis, MN, March 12, 2007.
151. Nystrom L, **LaPrade RF**. Proximal tibial opening wedge osteotomies for the treatment of medial compartment arthritis of the knee. Sixth Annual Alfred F Michael Student Research Colloquium, Minneapolis, MN, March 12, 2007.
152. **LaPrade RF**. ACL. Eighth Annual AAOS/AOSSM Sports Medicine Course: From the Slopes to the Sidelines #3103, Steamboat Springs, CO, March 14-18, 2007. Moderator-PCL and Posterolateral Knee Session.
153. **LaPrade RF**. Panel discussion with cases and interactive questions and answers. Eighth Annual AAOS/AOSSM Sports Medicine Course: From the Slopes to the Sidelines #3103, Steamboat Springs, CO, March 14-18, 2007. Moderator.
154. **LaPrade RF**. Hip disorders. Panel discussion with cases and interactive questions and answers. Eighth Annual AAOS/AOSSM Sports Medicine Course: From the Slopes to the Sidelines #3103, Steamboat Springs, CO, March 14-18, 2007. Panel member.
155. **LaPrade RF**. Treatment of acute posterolateral and combined cruciate ligament injuries. Cleveland Clinic, Department of Orthopaedic Surgery presents “A Knee Innovation Summit: From Birth to Death”, Cleveland, OH, April 11-14, 2007.
156. **LaPrade RF**. Treatment of chronic posterolateral and combined cruciate ligament injuries. Cleveland Clinic, Department of Orthopaedic Surgery presents “A Knee Innovation Summit: From Birth to Death”, Cleveland, OH, April 11-14, 2007.
157. Nystrom L, **LaPrade RF**, Agel J. Proximal tibial opening wedge osteotomies for the treatment of medial compartment arthritis of the knee. 23rd Annual Minnesota Orthopaedic Society Meeting, May 11, 2007.

158. **LaPrade RF**, Heikes C, Bakker AJ, Jakobsen RB. The use of stress radiography in the assessment of isolated fibular collateral ligament and combined grade III posterolateral knee injuries: A biomechanical study. 14th Annual Residents & Fellows Conference, Largo, Florida, May 10-12, 2007.
159. **LaPrade RF**, Current Concepts of Posterolateral Knee Injuries. International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS), Florence, Italy, May 27-31, 2007.
160. **LaPrade RF**, Current concepts in the repair & reconstruction of posterolateral corner injuries: Multiple ligament injuries of the knee. Turkish Society of sports Traumatology, Arthroscopy for the Knee, Ankara Branch, Ankara, Turkey, June 8-9, 2007.
161. **LaPrade RF**, Menisci, Cartilage Defects, Knee Ligaments and Osteoarthritis: Posterolateral corner biomechanics and pathobiomechanics (posterolateral knee insufficiency and OA); Posterolateral corner reconstruction (pillars and pitfalls); Options of knee cartilage resurfacing (overview, results and current concept). ESSKA - ISAKOS Knee Lecture Course, Prague, Czech Republic, June 22-23, 2007.

2008

162. **LaPrade RF**, Techniques Focus Video: My Approach to Posterolateral Corner Reconstruction. Arthroscopy Association of North America AANA, San Francisco CA, March 6-9, 2008.
163. **LaPrade RF**, PCL Reconstruction: Indications and Preoperative Requirements for Surgery. AAOS, Rosemont IL., April 3-5, 2008.
164. **LaPrade RF**, Anatomy and Treatment of Posterolateral Corner Injuries. AAOS, Rosemont IL., April 3-5, 2008.
165. **LaPrade RF**, Anatomy and Treatment of Posterolateral Corner Injuries. Videotape Presentation. AAOS, Rosemont IL., April 3-5, 2008.
166. Walsh M, Wijdicks C, Parker JB, Hapa O, **LaPrade RF**. Fixation Comparison Between a Cortical-Cancellous Suspension Titanium Suture Button Backup, Retrograde Bioabsorbable Screw, and Combined Use in an All-Inside ACL Reconstruction: A Biomechanical Study. Minnesota Orthopaedic Society, Minneapolis, MN. May 9, 2008.
167. Wills N, **LaPrade RF**, Perkinson S, Agel J. Prospective Outcomes on Meniscal Allografts. Minnesota Orthopaedic Society, Minneapolis, MN. May 9, 2008.
168. Botker J, **LaPrade RF**, Herzog M, Agel J. A Prospective Outcomes Study of Refrigerated Fresh Osteoarticular Allograft to Treat Articular Cartilage Defects of the Femoral Condyles. Minnesota Orthopaedic Society, Minneapolis, MN. May 9, 2008.
169. **LaPrade RF**. Elucidation of the Dark Side of the Knee, Grand Rounds, William Beaumont Hospital, Royal Oak, MI. November 17, 2008
170. **LaPrade RF**. Current Concepts on Meniscus Repair in the Competitive Athlete, 24th Annual Hawkeye Sports Medicine Symposium & Iowa Orthopaedic Society Fall Meeting, University of Iowa, Carver College of Medicine. December 5, 2008
171. **LaPrade RF**. Anatomy & Clinical Diagnosis of Posterolateral Corner Lesions, 24th Annual Hawkeye Sports Medicine Symposium & Iowa Orthopaedic Society Fall Meeting, University of Iowa, Carver College of Medicine. December 5, 2008
172. **LaPrade RF**. Surgical Management & Rehabilitation of Posterolateral Corner Lesions, 24th Annual Hawkeye Sports Medicine Symposium & Iowa Orthopaedic Society Fall Meeting, University of Iowa, Carver College of Medicine. December 5, 2008
173. **LaPrade RF**, Engbretsen, L, Live Cadaver Dissection/Special Presentation, 24th Annual Hawkeye Sports Medicine Symposium & Iowa Orthopaedic Society Fall Meeting, University of Iowa, Carver College of Medicine. December 6, 2008

2009

174. **LaPrade RF**. Anatomy/biomechanics of the Meniscus, Meniscus Pathology Symposium, Norwegian Arthroscopic Society, Oslo, Norway, October 17-22, 2009
175. **LaPrade RF**. Meniscal root tears, Norwegian Arthroscopic Society, Oslo, Norway, October 17-22, 2009
176. **LaPrade RF**. Meniscus transplantation, Norwegian Arthroscopic Society, Oslo, Norway, October 17-22, 2009
177. **LaPrade RF**. Handling of degenerative meniscus tears in patients 40+15 years old, Norwegian Arthroscopic Society, Oslo, Norway, October 17-22, 2009
178. **LaPrade RF**. Fixation Strength and Optimization on the Tibial Side in an All-Inside Single-Bundle and Double-

- Bundle ACL Reconstruction: A Biomechanical Study, North American Sports Medicine Forum, Naples, FL, November 4-6, 2009
179. **LaPrade RF.** Comparative Kinematic Evaluation of All-Inside Single-Bundle and Double-Bundle ACL Reconstructions: A Biomechanical Study, North American Sports Medicine Forum, Naples, FL, November 4-6, 2009
 180. **LaPrade RF.** Anatomic PLC Reconstruction, North American Sports Medicine Forum, Naples, FL November 4-6, 2009
 181. **LaPrade RF.** ACL II Round Table ACL revision: Planning and Surgical tips, Keys for success, Two stage surgery, XLV Chilean Meeting of Orthopaedic and Traumatology, Vina del Mar-Chile, November 18-21, 2009
 182. **LaPrade RF.** Knee dislocation - Symposium Medial and Posterolateral injuries: Biomechanical bases for reconstructions XLV Chilean Meeting of Orthopaedic and Traumatology, Vina del Mar-Chile, November 18-21, 2009
 183. **LaPrade RF.** Knee dislocation – Symposium Posterolateral Corner: Treatment of acute and Chronic injuries, XLV Chilean Meeting of Orthopaedic and Traumatology, Vina del Mar-Chile, November 18-21, 2009
 184. **LaPrade RF.** Cartilage - Chondral Lesions Osteochondral allografts, requirements, indications, XLV Chilean Meeting of Orthopaedic and Traumatology, Vina del Mar-Chile, November 18-21, 2009
 185. **LaPrade RF.** Surgical option for TKR Proximal tibial Osteotomy: Is opened wedge the solution? XLV Chilean Meeting of Orthopaedic and Traumatology, Vina del Mar-Chile, November 18-21, 2009
 186. **LaPrade RF.** Meniscus and Muscle tendinous Lesions Meniscal Disease – Symposium Meniscus allografts, results, are they the solution? XLV Chilean Meeting of Orthopaedic and Traumatology, Vina del Mar-Chile, November 18-21, 2009

2010

187. **LaPrade RF.** Anatomy and Diagnosis of Posterolateral Knee Injuries, 13^o Brazilian Congress of Knee Surgery Meeting, Porto de Galinhas-PE, Brazil, March 25-29, 2010
188. **LaPrade RF.** Surgical Treatment of Acute Posterolateral Knee Injuries, 13^o Brazilian Congress of Knee Surgery Meeting, Porto de Galinhas-PE, Brazil, March 25-29, 2010
189. **LaPrade RF.** Surgical Treatment of Chronic Posterolateral Knee Injuries, 13^o Brazilian Congress of Knee Surgery Meeting, Porto de Galinhas-PE, Brazil, March 25-29, 2010
190. **LaPrade RF.** Posterolateral Corner: Treatment of Acute and Chronic Injuries. The Steadman Clinic 2010 AANA Traveling Fellows Academic Session, Vail, CO, May 3, 2010.
191. **LaPrade RF.** Elucidation of the Dark Side of the Knee - A Decade of Focused Research on Posterolateral Knee Injuries. United States Navy Southwest Resident Research Symposium, San Diego, CA, May 11-12, 2010.
192. **LaPrade RF.** Posterolateral Corner: Treatment of Acute and Chronic Injuries. United States Navy Southwest Resident Research Symposium, San Diego, CA, May 11-12, 2010.
193. **LaPrade RF.** Superficial MCL and Posteromedial Knee Injury: Don't Confuse With a Posterolateral Knee Injury. United States Navy Southwest Resident Research Symposium, San Diego, CA, May 11-12, 2010.
194. **LaPrade RF.** Anatomy of the Medial Knee and Reconstruction of the sMCL and POL, Pre ESSKA Cadaver Knee Course, Oslo, Norway, June 8, 2010
195. **LaPrade RF.** Anatomy and Diagnosis of Posterolateral Knee Injuries, 14th ESSKA Congress, Oslo, Norway, June 9-12, 2010
196. **LaPrade RF.** Posterolateral Corner: Outcomes of Acute and Chronic Injuries, 14th ESSKA Congress, Oslo, Norway, June 9-12, 2010
197. **LaPrade RF.** Introduction, Anatomy, and Diagnosis of Medial Knee Injuries, 14th ESSKA Congress, Oslo, Norway, June 9-12, 2010
198. **LaPrade RF.** Elucidation of the Dark Side of the Knee – A Decade of Focused Research on Posterolateral Knee Injuries. The Steadman Clinic Academic Session, Vail, CO, July 26, 2010.
199. **LaPrade RF.** Examination of the Athletic Knee. Clinical Orthopaedic Society, Denver, CO, September 23, 2010.
200. **LaPrade RF.** Posterolateral Knee Injuries: Diagnosis and Management. Clinical Orthopaedic Society, Denver, CO, September 23, 2010.
201. **LaPrade RF.** Moderator for “The Science of Evaluating/Quantifying Concussions – The Physical Evaluation of Concussions.” Mayo Clinic Hockey Meeting, Rochester, MN. October 19, 2010.

202. **LaPrade RF.** Breakout Session Leader for “Recognizing, Diagnosing, Caring and RTP players to Hockey Break Out Session.” Mayo Clinic Hockey Meeting, Rochester, MN. October 20, 2010.
203. **LaPrade RF.** Yale Grand Rounds. Elucidation of the Dark Side of the Knee. New Haven, CT. October 22, 2010.
204. **LaPrade RF.** Yale Grand Rounds. Examination of the Athletic Knee. New Haven, CT. October 22, 2010.
205. **LaPrade RF.** Evaluation and Determination of Severity and Treatment of the Posterior Lateral Patholaxity of the Knee with or without Associated Cruciate Injury. Andrews Paulos Research and Education Institute, Gulf Breeze, FL. November 4, 2010.
206. **LaPrade RF.** Managing Knee Dislocations. Arthrex Surgical Skills Treatment of the Multi-ligamentous Injured Knee Workshop. Los Angeles, CA. November 6, 2010.
207. **LaPrade RF.** Examination of the Athletic Knee. Steadman Philippon Research Institute 2010-2011 Orthopaedics & Spine Lecture Series. November 16, 2010.
208. **LaPrade RF.** Panelist for “Acute Multi Ligament Injuries.” AANA Fall Course. Phoenix, AZ. November 18, 2010.
209. **LaPrade RF.** A Simple Reproducible Technique for Posterolateral Corner Reconstruction. AANA Fall Course. Phoenix, AZ. November 18, 2010.
210. **LaPrade RF.** “A Decade of Focused Research on Posterolateral Knee Injuries.” Society of Military Orthopaedic Surgeons 52nd Annual Meeting. Vail, CO. December 15, 2010.

2011

211. **LaPrade RF.** Sports Medicine/Arthroscopy I: Articular Cartilage Clinical and Research. AAOS Annual Meeting: San Diego, CA. February 16, 2011.
212. **LaPrade RF.** Spotlight Technique Video: Posterolateral Corner Reconstruction. AANA Specialty Day at AAOS, San Diego, CA. February 19, 2011.
213. **LaPrade RF.** Case Presentations and Panel Discussion: Ligament Reconstruction. AANA Specialty Day at AAOS, San Diego, CA. February 19, 2011.
214. **LaPrade RF.** Combined ACL/PCL/PLC/Multiligament Repair. Arthrex Surgical Skills Roadshow. Vail, CO. March 2, 2011.
215. **LaPrade RF.** Meniscal Allograft. Arthrex Surgical Skills Roadshow. Vail, CO. March 2, 2011.
216. **LaPrade RF.** Combined ACL/PCL/PLC/Multiligament Repair. Arthrex Surgical Skills Roadshow. Vail CO March 5, 2011.
217. **LaPrade RF.** Meniscal Allograft. Arthrex Surgical Skills Roadshow. Vail, CO. March 5, 2011.
218. **LaPrade RF.** Posterolateral Corner: Repair, Reconstruction, and Outcomes. AAOS/AOSSM Sports Medicine Course. Vail, CO. March 9, 2011.
219. **LaPrade RF.** Superficial MCL and Posteromedial Injury: Don’t Confuse with a Posterolateral Knee Injury. AAOS/AOSSM Sports Medicine Course. Vail, CO. March 9, 2011.
220. **LaPrade RF.** Meniscus Transplantation: Indications and Techniques. AAOS/AOSSM Sports Medicine Course. Vail, CO. March 10, 2011.
221. **LaPrade RF.** Osteotomies Around the Knee. AAOS/AOSSM Sports Medicine Course. Vail, CO. March 11, 2011.
222. **LaPrade RF.** Combined ACL/PCL and PLC Reconstruction. ARTHREX, Surgical Skills. Vail, CO, March 2, 2011.
223. **LaPrade RF.** Allograft Transplants. ARTHREX, Surgical Skills. Vail, CO, March 2, 2011.
224. **LaPrade RF.** Combined ACL/PCL and PLC Reconstruction. ARTHREX, Surgical Skills. Vail, CO, March 5, 2011.
225. **LaPrade RF.** Allograft Transplants. ARTHREX, Surgical Skills. Vail, CO, March 5, 2011.
226. **LaPrade RF.** Examination of the Athletic Knee. Howard Head Sports Medicine Physical Therapists April 14, 2011.
227. **LaPrade RF.** Management of the Medial Side of the Knee with or without ACL Injury. ISAKOS Pre-Congress Course May 14, 2011.
228. **LaPrade RF.** Anatomic Posterolateral Reconstruction of the Knee. ISAKOS Pre-Congress Course May 14, 2011.
229. **LaPrade RF.** Clinically Relevant Anatomy and Diagnostic Techniques for Posterolateral Knee Injuries. ISAKOS Symposium Rio de Janeiro, Brazil May 19, 2011.
230. **LaPrade RF.** PCL and PLC Reconstruction. ISAKOS Sports Rehabilitation Course: Global Perspectives for the Physical Therapist and Athletic Trainer, May 15, 2011.
231. **LaPrade RF.** Avoiding Collateral Damage: Identifying and Treating MCL and FCL (PLC) Injuries of the Knee ACSM Denver, Colorado. June 3, 2011.
233. **LaPrade RF.** Treatment of Acute Posterolateral Corner Injuries. Jishuitan Sports Medicine Summit Beijing, China

June 10-12, 2011

234. **LaPrade RF.** Anatomy and Diagnosis of Posterolateral Knee Injuries. Jishuitan Sports Medicine Summit Beijing, China – June 10-12, 2011
235. **LaPrade RF.** Treatment of Chronic Posterolateral Knee Injuries. Jishuitan Sports Medicine Summit Beijing, China June 10-12, 2011
236. **LaPrade RF.** Keynote Lecture: The Treatment of Acute and Chronic Posterolateral Knee Injuries. South African Orthopaedic Congress Sun City, South Africa – September 5-6, 2011
237. **LaPrade RF.** Keynote Lecture: Arthroscopic Posterior Capsule Release for Post-Surgical Flexion Deformity after Multiple Ligament Reconstruction. South African Orthopaedic Congress Sun City, South Africa – September 5-6, 2011
238. **LaPrade RF.** Instructional Course: Quantitative and Qualitative Anatomy of the ACL, PCL, PLC and Medial Knee. South African Orthopaedic Congress Sun City, South Africa – September 5-6, 2011
239. **LaPrade RF.** Instructional Course: The Use of Stress Radiographs and MRI Scans in Multiple Ligament Knee Injuries. South African Orthopaedic Congress Sun City, South Africa – September 5-6, 2011
240. **LaPrade RF.** Instructional Course: Combined ACL, PCL and Posterolateral Injuries Reconstruction. South African Orthopaedic Congress Sun City, South Africa – September 5-6, 2011
241. **LaPrade RF.** Instructional Course: Surgical Treatment of Acute and Chronic Medial Knee Injuries. South African Orthopaedic Congress Sun City, South Africa – September 5-6, 2011
242. **LaPrade RF.** Posterolateral Corner: Repair, Reconstruction, and Outcomes. CUSM Fall Symposium Sept 30, 2011
243. **LaPrade RF.** Superficial MCL and Posteromedial Injury: Don't Confuse with a Posterolateral Knee Injury. CUSM Fall Symposium Sept 30, 2011
244. **LaPrade RF.** Treatment of Posterolateral Corner Injuries. University of Warwick, England Sports Knee Surgery November 7-8, 2011
245. **LaPrade RF.** Medial Injuries: Anatomic Rational and Algorithm for Treatment: Acute and Chronic Injuries. University of Warwick, England Sports Knee Surgery November 7-8, 2011
246. **LaPrade RF.** Qualitative and Quantitative Anatomy of the ACL. Sports Knee Surgery Conference. University of Warwick, England – November 7-8, 2011
247. **LaPrade RF.** Practical Management of Posterolateral Instability. AANA Fall Course Lecture Faculty. Palm Desert, California – November 18, 2011
248. **LaPrade RF.** A New Technique for MCL Reconstruction. Emerging Techniques in Orthopedics Lecture Faculty. Las Vegas, Nevada – December 8, 2011
249. **LaPrade RF.** A Simple Reproducible Technique for Posterolateral Corner Reconstruction. Emerging Techniques in Orthopedics Lecture Faculty. Las Vegas, Nevada – December 8, 2011

2012

250. **LaPrade RF.** ACL Anatomy and Anatomic Tunnel Placement. Arthroscopic Surgery 2012 (Metcalf) Knee Workshop. Scottsdale, Arizona – January 15, 2012
251. **LaPrade RF.** Meniscus Anatomy and Repair. Arthroscopic Surgery 2012 (Metcalf) Knee Workshop. Scottsdale, Arizona – January 15, 2012
252. **LaPrade RF.** Injury to the Lateral Side of the Knee and Surgical Management. Metcalf Meeting 2012. Scottsdale, Arizona – January 16, 2012
253. **LaPrade RF.** Managing the Failed Multi-ligament repaired knee. Metcalf Meeting 2012. Scottsdale, Arizona – January 16, 2012
254. **LaPrade RF.** Medial Knee Reconstruction (surgical demo). Metcalf Meeting 2012. Scottsdale, Arizona – January 16, 2012
255. **LaPrade RF.** Anatomy and Biomechanics of the Knee. Joint Injuries and Arthroscopic Surgery: Soft Tissue Injuries 2012. Hafjell, Norway – January 30, 2012
256. **LaPrade RF.** Meniscal Injuries. Joint Injuries and Arthroscopic Surgery: Soft Tissue Injuries 2012. Hafjell, Norway – January 30, 2012
257. **LaPrade RF.** ACL Revisions. Joint Injuries and Arthroscopic Surgery: Soft Tissue Injuries 2012. Hafjell, Norway – January 30, 2012
258. **LaPrade RF.** Posteromedial Knee Injuries. Joint Injuries and Arthroscopic Surgery: Soft Tissue Injuries

2012. Hafjell, Norway – January 30, 2012
259. **LaPrade RF.** Arthroscopically Pertinent Landmarks for Tunnel Positioning in Single-Bundle and Double-Bundle Anterior Cruciate Ligament Reconstructions. ACL Study Group 2012. Jackson Hole, Wyoming – February 12, 2012
260. **LaPrade RF.** Anatomic Posterolateral Reconstruction: State of the Art. AANA Specialty Day 2012. San Francisco, California – February 11, 2012
261. **LaPrade RF.** Posterolateral Corner: Repair, Reconstruction, and Outcomes. 13th Annual AAOS/AOSSM Sports Medicine Course. Vail, Colorado – March 21, 2012
262. **LaPrade RF.** Superficial MCL and Posteromedial Injury: Don't Confuse with a Posterolateral Knee Injury. 13th Annual AAOS/AOSSM Sports Medicine Course. Vail, Colorado – March 21st, 2012
263. **LaPrade RF.** Osteotomies Around the Knee. 13th Annual AAOS/AOSSM Sports Medicine Course. Vail, Colorado – March 23, 2012
264. **LaPrade RF.** Physical Examination of the Knee: Video Examples. Concepts in Sports Medicine 2012. Edina, Minnesota – April 13, 2012
265. Engebretsen L, **LaPrade RF**, O'Brien L, Wohlt-Griffin L. Rehab Complex Knee Construction and Ligament Repair. Concepts in Sports Medicine 2012. Edina, Minnesota – April 13, 2012
266. **LaPrade RF.** Posterolateral knee injuries: Why and how I treat them. Rex L. Diveley Lectureship 2012. April 26 – 27, 2012 – UMKC, Kansas City, Missouri
267. **LaPrade RF.** Examination of the athlete's knee. Rex L. Diveley Lectureship 2012. April 26 – 27, 2012 – UMKC, Kansas City, Missouri
268. **LaPrade RF.** Anatomy and Clinically Relevant Biomechanics of the Medial Knee. Rex L. Diveley Lectureship 2012. April 26 – 27, 2012 – UMKC, Kansas City, Missouri
269. **LaPrade RF.** Meniscal Transplants. Rex L. Diveley Lectureship 2012. April 26 – 27, 2012 – UMKC, Kansas City, Missouri
270. **LaPrade RF.** Osteotomies Around the Knee. Rex L. Diveley Lectureship 2012. April 26 – 27, 2012 – UMKC, Kansas City, Missouri
271. **LaPrade RF.** Surgical Treatment of Acute and Chronic Medial Knee Injuries. Rex L. Diveley Lectureship 2012. April 26 – 27, 2012 – UMKC, Kansas City, Missouri
272. Griffith C, **LaPrade RF.** Biomechanics, exam and stress x-rays. 15th ESSKA Congress PLC ICL May 2nd – 5th, 2012 – Geneva, Switzerland
273. **LaPrade RF.** Key note: Radiofrequency and meniscal tissue: From resection to repair. 15th ESSKA Congress May 2nd – 5th, 2012 – Geneva, Switzerland
274. **LaPrade RF.** Knee Live Surgical Demonstration Workshop: Lateral-sided PLC Reconstruction. AOSSM Annual Meeting, July 12, 2012 – Baltimore, Maryland
275. **LaPrade RF.** Faculty: Young Sports Medicine Specialists' Workshop. AOSSM Annual Meeting, July 13, 2012 – Baltimore, Maryland
276. **LaPrade RF.** Knee Management and Interventions for the Maturing Athlete: Literature Review. AOSSM Annual Meeting, July 14, 2012 – Baltimore, Maryland
277. **LaPrade RF.** Examination of the Athlete's Knee. The Steadman Clinic Grand Rounds, July 30, 2012 – Vail, Colorado
278. **LaPrade RF.** Posterolateral Knee Injuries: Why and How I Treat Them. The Steadman Clinic Grand Rounds, August 6, 2012 – Vail, Colorado
279. **LaPrade RF.** Posterolateral Corner and MCL Reconstruction/Repair. Arthrex Surgical Skills Master's Knee Course, August 3, 2012 – Vail, Colorado
280. **LaPrade RF.** Biologic Arthroplasty (Meniscal and Osteochondral Transplants). Arthrex Surgical Skills Master's Knee Course, August 3, 2012 – Vail, Colorado
281. **LaPrade RF.** Moderator: Discussion of Clinical Situations – International Experience. VII Curso Avançado de Cirurgia do Joelho, August 23 & 24, 2012 – São Paulo, Brazil
282. **LaPrade RF.** Medial Knee Anatomy and Biomechanics. VII Curso Avançado de Cirurgia do Joelho, August 23, 2012 – São Paulo, Brazil
283. **LaPrade RF.** Acute and Chronic Medial Knee Injuries. VII Curso Avançado de Cirurgia do Joelho, August 23, 2012 – São Paulo, Brazil
284. **LaPrade RF.** Posterolateral Corner Knee Anatomy and Biomechanics. VII Curso Avançado de Cirurgia do Joelho, August 24, 2012 – São Paulo, Brazil

285. **LaPrade RF.** Chronic Posterolateral Corner Knee Injuries. VII Curso Avançado de Cirurgia do Joelho, August 24, 2012 – São Paulo, Brazil
286. **LaPrade RF.** Acute Posterolateral Corner Knee Injuries. VII Curso Avançado de Cirurgia do Joelho, August 24, 2012 – São Paulo, Brazil
287. **LaPrade RF.** Examination of the Athletic Knee. Steadman Philippon Research Institute's Orthopaedics & Spine Lecture Series, September 18, 2012 – Vail, Colorado
288. **LaPrade RF.** FCL/PLC Reconstruction. Mayo Clinic Knee Dislocation and Multiligament Knee Reconstruction Course, September 20, 2012 – Rochester, MN
289. **LaPrade RF.** Multi-ligamentous Knee Injuries. Followed by Roundtable Discussion. Maine Society of Orthopedic Surgeons 2012 Annual Fall Scientific Meeting, September 29, 2012 – Portland, Maine
290. **LaPrade RF.** Clinically Relevant Anatomy and Biomechanics of the Medial Side of the Knee and Early Results of an Anatomical Reconstruction. 11th Turkish Sports Traumatology Arthroscopy and Knee Surgery Congress, October 4, 2012 – Ankara, Turkey
291. **LaPrade RF.** Treatment of Acute Posterolateral Corner Injuries. 11th Turkish Sports Traumatology Arthroscopy and Knee Surgery Congress, October 5, 2012 – Ankara, Turkey
292. **LaPrade RF.** Treatment of Chronic Posterolateral Corner Injuries. 11th Turkish Sports Traumatology Arthroscopy and Knee Surgery Congress, October 5, 2012 – Ankara, Turkey
293. **LaPrade RF.** Moderator: Posterolateral Corner Injuries of the Knee Panel. 11th Turkish Sports Traumatology Arthroscopy and Knee Surgery Congress, October 5, 2012 – Ankara, Turkey
294. **LaPrade RF.** The Posterolateral Corner: How Not to Miss; What Else Goes with it; and How to Do. SOMOS 54th Annual Meeting, December 12, 2012 – Naples, Florida
295. **LaPrade RF.** Posterolateral Corner and MCL Reconstruction/Repair. Arthrex Surgical Skills Master's Knee Course, December 14, 2012 – Vail, Colorado
296. **LaPrade RF.** Biologic Arthroplasty (Meniscal and Osteochondral Transplants). Arthrex Surgical Skills Master's Knee Course, December 14, 2012 – Vail, Colorado

2013

297. **LaPrade RF.** Knee Dislocation: Emergency Room Management. Vail Valley Emergency Room Physicians Meeting, January 10, 2013 – Vail, Colorado
298. **LaPrade RF.** Translational Research: From the Laboratory to the Operating Suite... and Back. Vail Hip Symposium, January 17, 2013 – Beaver Creek, Colorado
299. **LaPrade RF.** 2013 OREF Clinical Research Award: Improving Outcomes for Posterolateral Corner Injuries. 2013 ORS Annual Meeting, January 26, 2013 – San Antonio, Texas
300. **LaPrade RF.** ACL Revisions. Leddskader og arthroskopisk kirurgi. Bløtdelsskader, January 31, 2013 - Hafjell, Norway
301. **LaPrade RF.** Surgical Treatment of Acute & Chronic Medial Knee Injuries. Leddskader og arthroskopisk kirurgi. Bløtdelsskader, January 31, 2013 - Hafjell, Norway
302. **LaPrade RF.** Meniscal Injuries. Leddskader og arthroskopisk kirurgi. Bløtdelsskader, January 31, 2013 - Hafjell, Norway
303. **LaPrade RF.** ACL Graft Choices. The Norwegian Arthroscopy Association Winter Meeting, February 2, 2013 - Kvitfjell, Norway
304. **LaPrade RF.** ACL Tunnel Positioning. The Norwegian Arthroscopy Association Winter Meeting, February 2, 2013 - Kvitfjell, Norway
305. **LaPrade RF.** MCL Reconstruction. The Norwegian Arthroscopy Association Winter Meeting, February 2, 2013 - Kvitfjell, Norway
306. **LaPrade RF.** Meniscal Root Avulsion. The Norwegian Arthroscopy Association Winter Meeting, February 2, 2013 - Kvitfjell, Norway
307. **LaPrade RF.** Meniscal Suture. The Norwegian Arthroscopy Association Winter Meeting, February 2, 2013 - Kvitfjell, Norway
308. **LaPrade RF.** Posterolateral Corner and MCL Reconstruction/Repair. Arthrex Surgical Skills Master's Knee Course, March 1, 2013 – Vail, Colorado
309. **LaPrade RF.** Biologic Arthroplasty (Meniscal and Osteochondral Transplants). Arthrex Surgical Skills Master's Knee Course, March 1, 2013 – Vail, Colorado

310. **LaPrade RF.** Improving Outcomes for Posterolateral Corner Injuries. Mississippi Sports Medicine and Orthopaedic Center, May 2, 2013 - Jackson, Mississippi
311. **LaPrade RF.** PCL Current Concepts. Mississippi Sports Medicine and Orthopaedic Center, May 2, 2013 - Jackson, Mississippi
312. **LaPrade RF.** Life Lessons I Have Learned in Medicine. Mississippi Sports Medicine and Orthopaedic Center, May 2, 2013 - Jackson, Mississippi
313. **LaPrade RF.** Current Updates on Meniscal Root Tears 2013. University of Oslo Hospital, May 6, 2013 – Oslo, Norway
314. **LaPrade RF.** How to Build a Focused Research Program: the Oslo-Minnesota-Vail Example. Norwegian School of Sport Sciences and Department of Sports Medicine at Oslo Sports Trauma Research Center sponsored Spring Seminar at Kleivstua, May 6, 2013 – Kleivstua, Norway
315. **LaPrade RF.** Outcomes of Acute Repairs vs. Reconstructions for PLC Injuries. ISAKOS 2013 Annual Conference: Evidence Based Treatment of Collateral Ligaments Symposium, May 12, 2013 - Toronto, Canada
316. **LaPrade RF.** Combined Anatomic PCL and PLC Reconstruction. ISAKOS Sports Rehabilitation Course: Global Perspectives for the Physical Therapist and Athletic Trainer, May 12, 2013 - Toronto, Canada
317. **LaPrade RF.** Surgical Options for Osteoarthritis. ISAKOS Sports Rehabilitation Course: Global Perspectives for the Physical Therapist and Athletic Trainer, May 12, 2013 - Toronto, Canada
318. **LaPrade RF.** PCL: Current Concepts. Grand Rounds, The Steadman Clinic, August 19, 2013 – Vail, CO
319. **LaPrade RF.** An Approach to Lateral and Posterolateral Injuries. Arthrex Symposium, September 5, 2013 – Bergen, Norway.
320. **LaPrade RF and Engebretsen L.** Knee Dislocations and Multiligament Injuries. Arthrex Symposium, September 5, 2013 – Bergen, Norway.
321. **LaPrade RF.** Meniscal Root Tears. Arthrex Symposium, September 5, 2013 – Bergen, Norway.
322. **LaPrade RF.** Meniscal Allograft: Who Should Have Graft, Suture, or Resection? Arthrex Symposium, September 5, 2013 – Bergen, Norway.
323. **LaPrade RF.** Management of Injuries to the Medial Knee Structures: Current Concepts. Global Insights: The Future of Hip & Knee Surgery. Smith & Nephew, November 21, 2013 - Copenhagen, Denmark.
324. **LaPrade RF.** Anatomic Reconstruction of the Posterolateral Corner. Global Insights: The Future of Hip & Knee Surgery. Smith & Nephew, November 21, 2013 - Copenhagen, Denmark.

2014

325. **LaPrade RF.** Expert Exam of the Knee and Enhanced Differential Diagnosis. Orthopaedics and Spine Lecture Series. Vail Valley Medical Center, January 21, 2014. Vail, Colorado.
326. **LaPrade RF.** ACL Revisions. Leddskader og arthroskopisk kirurgi. Bløtdelsskader, January 30, 2014 - Hafjell, Norway.
327. **LaPrade RF.** Surgical Treatment of Acute and Chronic Medial Knee Injuries. . Leddskader og arthroskopisk kirurgi. Bløtdelsskader, January 30, 2014 - Hafjell, Norway.
328. **LaPrade RF.** Meniscal Injuries. Leddskader og arthroskopisk kirurgi. Bløtdelsskader, January 31, 2014 - Hafjell, Norway.
329. **LaPrade RF.** ACL Revisions: Techniques and Guidelines. The Norwegian Arthroscopy Association Winter Meeting. January 31, 2014. Kvitfjell, Norway.
330. **LaPrade RF.** PCL Anatomy and Biomechanics. The Norwegian Arthroscopy Association Winter Meeting. February 1, 2014. Kvitfjell, Norway.
331. **LaPrade RF.** PCL Operative Technique. The Norwegian Arthroscopy Association Winter Meeting. February 1, 2014. Kvitfjell, Norway.
332. **LaPrade RF.** PCL Postoperative Technique. The Norwegian Arthroscopy Association Winter Meeting. February 1, 2014. Kvitfjell, Norway.
333. **LaPrade RF.** An Evidence-based Approach to Medial Knee Injuries. Grand Rounds, The Steadman Clinic, February 24, 2014 – Vail, CO.
334. **LaPrade RF.** Worst Case Scenario: The Disaster on My Doorstep and How I Managed It: Complex Knee Cases, Management, and Avoidance. AAOS Annual Meeting. March 11-15, 2014. New Orleans, LA.
335. **LaPrade RF.** Lateral Sided Injuries in the Multiple Ligament Injured Knee. AAOS Annual Meeting. March 11-15, 2014. New Orleans, LA.

336. **LaPrade RF.** Evaluation and Treatment of Multiple Ligament Knee Injuries. Academic Session. April 25, 2014. Bend, OR.
337. **LaPrade RF.** Posterolateral Corner State of the Art 2014. Arthroscopy Association of North America (AANA) Annual Meeting. May 1, 2014. Hollywood, FL.
338. **LaPrade RF.** Posterolateral Corner Reconstruction. The 16th European Society of Sports Traumatology, Knee Surgery, and Arthroscopy (ESSKA) Congress, May 14-17, 2014. Amsterdam, The Netherlands.
339. **LaPrade RF.** Acute Quadriceps Muscle Injuries. The 16th European Society of Sports Traumatology, Knee Surgery, and Arthroscopy (ESSKA) Congress, May 14-17, 2014. Amsterdam, The Netherlands.
340. **LaPrade RF.** ACL Surgery: Current State of the Art ACL Basics. Argentina Arthroscopy Association (AAA), June 4-7, 2014. Buenos Aires, Argentina.
341. **LaPrade RF.** Initial Injury Management: Timing of ACL Surgery. Argentina Arthroscopy Association (AAA), June 4-7, 2014. Buenos Aires Argentina
342. **LaPrade RF.** What's New? PCL. Argentina Arthroscopy Association (AAA), June 4-7, 2014. Buenos Aires, Argentina
343. **LaPrade RF.** Treatment of Combined Posterior Cruciate Ligament (PCL) and Medial Knee Injuries. Argentina Arthroscopy Association (AAA), June 4-7, 2014. Buenos Aires, Argentina.
344. **LaPrade RF.** Combined Anterior Cruciate Ligament (ACL) and Posterolateral Corner Injuries. Argentina Arthroscopy Association (AAA), June 4-7, 2014. Buenos Aires, Argentina.
345. **LaPrade RF.** Medial Knee Injuries, Anatomy, and Surgery. Argentina Arthroscopy Association (AAA), June 4-7, 2014. Buenos Aires, Argentina.
346. **LaPrade RF.** Lateral Knee Injuries, Anatomy, and Surgery. Argentina Arthroscopy Association (AAA), June 4-7, 2014. Buenos Aires, Argentina.
347. **LaPrade RF.** What's New? New Surgical Technique for ACL Revisions. Argentina Arthroscopy Association (AAA), June 4-7, 2014. Buenos Aires, Argentina.
348. **LaPrade RF.** Combined Posterior Cruciate Ligament & Posterolateral Corner Injuries. Argentina Arthroscopy Association (AAA), June 5, 2014. Buenos Aires, Argentina.
349. **LaPrade RF.** Medial/Posteromedial Ligament Reconstruction. Argentina Arthroscopy Association (AAA), June 5, 2014. Buenos Aires, Argentina.
350. **LaPrade RF.** Current Updates on Meniscal Root Tears 2014. Grand Rounds, The Steadman Clinic, June 9, 2014. Vail, Colorado
351. **LaPrade RF.** Anatomic Principles for Treating the PCL and PLC. AOSSM, June 11, 2014. Seattle, Washington.
352. **LaPrade RF.** Evidence-Based Approach to Complex and Multi-ligamentous Injuries of the Knee: MCL, PCL, PLC. AOSSM ICL 301, July 12, 2014. Seattle, Washington.
353. **LaPrade RF.** Why We Need to Perform Double Bundle PCL Reconstructions. Vail International Complex Knee Symposium (VICKS), July 18, 2014. Vail, Colorado.
354. **LaPrade RF.** Worst Case Scenario: The Disaster on My Doorstep and How I Managed It: Complex Knee Cases, Management, and Avoidance. Vail International Complex Knee Symposium (VICKS), July 18, 2014. Vail, Colorado.
355. **LaPrade RF.** The Knee Exam. Grand Rounds, The Steadman Clinic, August 4, 2014. Vail, Colorado.
366. **LaPrade RF.** Improving Outcomes for PLC Injuries. Grand Rounds, University of Colorado School of Medicine. August 6, 2014. Denver, Colorado.
367. **LaPrade RF.** Updates on Posterolateral Knee Injuries 2014. Grand Rounds, The Steadman Clinic, September 15, 2014. Vail, Colorado.
368. **LaPrade RF.** PLC Reconstruction: Technical and Rehabilitation Update. AANA Fall Course, November 7, 2014. Palm Desert, California.
369. **LaPrade RF.** Case Presentation and Panel Discussion. AANA Fall Course, November 7, 2014. Palm Desert, California.
370. **LaPrade RF.** Current Concepts of PCL Injuries. Grand Rounds, The Steadman Clinic. November 10, 2014. Vail, Colorado.

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371. **LaPrade RF.** Bioengineering Hip Research. Vail Hip Symposium. January 15, 2015. Vail, Colorado.
372. **LaPrade RF.** Knee Multiligament Injuries ICL: Complex Multiligament Cases. AAOS. March 26, 2015. Las Vegas, Nevada.

373. **LaPrade RF.** Advances in Treatment for Complex Knee Injuries: Extensive Lateral Sided Injury. AAOS. March 26, 2015. Las Vegas, Nevada.
374. **LaPrade RF.** Strategies for The Diagnosis and Repair of Complex Knee Injuries. Innovative Techniques in Knee Repair Smith & Nephew Specialty Event March 26, 2015. Las Vegas, Nevada.
375. **LaPrade RF.** Knee Multiligament Injuries ICL: A Case Based Approach. Acute Posterolateral Knee Case. AAOS. March 27, 2015. Las Vegas, Nevada.
376. **LaPrade RF.** Meniscal Root Tears: Find'em and Fix'em. AANA Specialty Day. March 28, 2015. Las Vegas, Nevada.
377. **LaPrade RF.** Double Bundle PCL, It's Easy. AANA Specialty Day. March 28, 2015. Las Vegas, Nevada.
378. **LaPrade RF.** Complex Knee Injury- Strategies for Diagnosis and Repair of Complex Knee Injuries. AANA 34th Annual meeting. April 25, 2015. Los Angeles, California.
379. **LaPrade RF.** Meniscal Root Tears- The Most Important "Finding" in Sports Medicine of the Past Decade? Sanford Sports Medicine Symposium. May 1, 2015. Sioux Falls, South Dakota.
380. **LaPrade RF.** Important Advancements on PCL Treatment 2015. Sanford Sports Medicine Symposium. May 1, 2015. Sioux Falls, South Dakota.
381. **LaPrade RF.** Posterolateral Knee Injuries 2015 Where Are We Now? Sanford Sports Medicine Symposium. May 1, 2015. Sioux Falls, South Dakota.
382. **LaPrade RF.** PCL Anatomy. Anatomical and Biomechanical Basis of Knee Ligament Reconstructions. May 14, 2015. York, England.
383. **LaPrade RF.** PCL Reconstruction: Why I use a double bundle technique. Anatomical and Biomechanical Basis of Knee Ligament Reconstructions. May 14, 2015. York, England.
384. **LaPrade RF.** Anatomy of the medial side. Anatomical and Biomechanical Basis of Knee Ligament Reconstructions. May 14, 2015. York, England.
385. **LaPrade RF.** Point, Counter Point. Anatomic PLC and MCL/POL reconstruction is necessary. Anatomical and Biomechanical Basis of Knee Ligament Reconstructions. May 14, 2015. York, England.
386. **LaPrade RF.** Rebuttal. Anatomical and Biomechanical Basis of Knee Ligament Reconstructions. May 14, 2015. York, England.
387. **LaPrade RF.** Co-chair. Pre-course: Sports Rehabilitation Concurrent Course. ISAKOS. June 7, 2015. Lyon, France.
388. **LaPrade RF.** PCL and PLC Reconstruction. June 7, 2015. Lyon, France.
389. **LaPrade RF.** The Hidden Reality: You may not have seen it, but it has seen you! - Meniscal root tears. June 7, 2015. Lyon, France.
390. **LaPrade RF.** ICL: Key Anatomy and Diagnosis of Collateral Injuries. June 10, 2015. Lyon, France.
391. **LaPrade RF.** Case Review- Double Bundle PCL Reconstructions are Easy and the Future is now. June 10, 2015. Lyon, France.
392. **LaPrade RF.** Chair, Symposium on Knee Collateral Ligaments. ISAKOS. June 10, 2015. Lyon, France.
393. **LaPrade RF.** Reproducible Posterior Meniscal Root Repair Technique. Surgical Demonstration. ISAKOS. June 9, 2015. Lyon, France.
394. **LaPrade RF.** Management of PCL Injuries: An Evidence Based Approach. Instructional Course Lecture, Co-Chair. ISAKOS. June 10, 2015. Lyon, France.
395. **LaPrade RF.** Save the Meniscus. Lunch Time Breakout Session. ISAKOS. June 7, 2015. Lyon, France.
396. **LaPrade RF, Elizabeth Arendt.** Collaterals and Patellofemoral Instability. Live surgical dissection. June 25, 2015. Vail, Colorado.
397. **LaPrade RF, Richard von Borman.** Anatomic LCL Reconstruction. Live surgical demonstration. June 25, 2015. Vail, Colorado.
398. **LaPrade RF, Christian Balldin.** Anatomic Posterolateral Knee Reconstruction. Live surgical demonstration. June 25, 2015. Vail, Colorado.
399. **LaPrade RF, Scott Faucett.** Anatomic Meniscal Root Repairs. Live surgical demonstration. June 25, 2015. Vail, Colorado.
400. **LaPrade RF.** Why We Need to Perform Double Bundle PCL reconstructions. June 25, 2015. Vail, Colorado.
401. **LaPrade RF.** Meniscal Root Repair. Live Surgical Demonstration. July 10, 2015. Orlando, Florida.
402. **LaPrade RF, Levy B, Faucett S, Kennedy NI.** An Evidence-Based Approach to Complex and Multiligamentous Injuries of the Knee: MCL, PCL, PLC. July 10, 2015. Orlando, Florida.
403. **LaPrade RF.** Moderator. Big Pictures. AOSSM Early Sport Specialization Forum. October 2, 2015. Rosemont, Illinois.

404. **LaPrade RF.** Co-Chair. AAOS/ORS Biologic Treatment for Orthopaedic Injuries. November 5-7, 2015. Rosemont, Illinois.
405. **LaPrade RF.** Moderator. Identifying Knowledge Gaps and Future Research Directions in the Therapeutic Use of PRP. AAOS/ORS Biologic Treatment for Orthopaedic Injuries. November 6, 2015. Rosemont, Illinois.
406. **LaPrade RF.** Moderator. Identifying Knowledge Gaps and Future Research Directions in the use of Minimally Manipulated Progenitor Cells. AAOS/ORS Biologic Treatment for Orthopaedic Injuries. November 6, 2015. Rosemont, Illinois.
407. **LaPrade RF.** Moderator. Identifying Knowledge Gaps and Future Research Directions in Augmentation of Tissue Repair- Tendinopathy. AAOS/ORS Biologic Treatment for Orthopaedic Injuries. November 7, 2015. Rosemont, Illinois.

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408. **LaPrade RF.** Hip Biomechanics Research: Why it's important to your Practice and What's Next. Vail Hip Symposium January 14, 2016. Vail, CO
409. **LaPrade RF.** Current Concepts of Meniscal Root Tears. The Meniscus: Preserve the future! Third International Meeting. February 4, 2016. Porto, Portugal.
410. **LaPrade RF.** Tackling challenges in meniscal surgery – an interactive panel discussion. The Meniscus: Preserve the future! Third International Meeting. February 4, 2016. Porto, Portugal.
411. **LaPrade RF.** Meniscal Root Tears: Why you need to fix them. Smith & Nephew, An Evening with the Masters Complex Procedures, Innovative Techniques. March 2, 2016. Orlando, Florida.
412. **LaPrade RF.** Combined Multi-Ligament, Meniscus and Cartilage Injuries of the Knee: A Case Based Symposium Meniscus & Meniscus Root Repair in the MLIK. AAOS. March 3, 2016. Orlando, Florida.
413. **LaPrade RF.** Case Presentation- Multiple Ligament Knee Injuries – What would you do? AAOS. March 3, 2016. Orlando, Florida.
414. **LaPrade RF,** Peter McDonald. ACL Revision Reconstruction Technical Issues, case presentation. AAOS. March 4, 2016. Orlando, Florida.
415. **LaPrade RF.** Managing the Corners: Repair, Augment, or Reconstruct? AANA Specialty Day. March 5, 2016. Orlando, Florida.
416. **LaPrade RF.** Meniscal Root Tears - Why You Need to Fix Them. Smith & Nephew Lunchtime Symposium. AANA. April 15, 2016. Boston, Massachusetts.
417. **LaPrade RF.** Better science and outcomes with double bundle PCLs. ESSKA. May 4, 2016. Barcelona, Spain.
418. **LaPrade RF.** Conservative treatment of PCL injuries. ESSKA. May 5, 2016. Barcelona, Spain.
419. **LaPrade RF.** Meniscal root tears: why and how I do it. Smith and Nephew. ESSKA. May 5, 2016. Barcelona, Spain.
420. **LaPrade RF.** Biomechanics of different PLC reconstruction techniques. ESSKA. May 6, 2016. Barcelona, Spain.
421. **LaPrade RF.** Complex case in posterolateral corner injury. ESSKA. May 6, 2016. Barcelona, Spain.
422. **LaPrade RF.** PCL reconstruction: Double-bundle technique. Anatomic and Biomechanical Basis of Knee Ligament Reconstruction Instructional Course. May 26, 2016. York, England.
423. **LaPrade RF.** Anatomy of the lateral side. Anatomic and Biomechanical Basis of Knee Ligament Reconstruction Instructional Course. May 26, 2016. York, England.
424. **LaPrade RF.** PLC Reconstruction. Anatomic and Biomechanical Basis of Knee Ligament Reconstruction Instructional Course. May 26, 2016. York, England.
425. **LaPrade RF.** The Hidden Reality: You may not have seen it, but it has seen you! – Meniscal root tears. Save The Meniscus. May 27, 2016. York, England.
426. **LaPrade RF.** PCL Reconstruction. Surgical Management of the Injured Knee: Innovative Solutions for Complex Problems. June 4, 2016. Rosemont, Illinois.
427. **LaPrade RF.** LCL Anatomy & Reconstruction/Posterolateral Corner. Surgical Management of the Injured Knee: Innovative Solutions for Complex Problems. June 4, 2016. Rosemont, Illinois.
428. **LaPrade RF.** Proximal Tibial Osteotomy. Surgical Management of the Injured Knee: Innovative Solutions for Complex Problems. June 5, 2016. Rosemont, Illinois.
429. **LaPrade RF,** Arendt E. Live Dissection - Collaterals and Patellofemoral joint. Vail International Complex Knee Symposium (VICKS). June 9, 2016. Vail, CO.

430. **LaPrade RF**, von Bormann R. Live Surgical Demo - Anatomic LCL Reconstruction. Vail International Complex Knee Symposium (VICKS). June 9, 2016. Vail, CO.
431. **LaPrade RF**, Engebretsen L. Live Surgical Demo - Anatomic Posterolateral Knee Reconstruction. Vail International Complex Knee Symposium (VICKS). June 9, 2016. Vail, CO.
432. **LaPrade RF**, Faucett S. Live Surgical Demo - Anatomic Meniscal Root Repairs. Vail International Complex Knee Symposium (VICKS). June 9, 2016. Vail, CO.
433. **LaPrade RF**. Why We Need to Perform Double Bundle PCL Reconstructions. Vail International Complex Knee Symposium (VICKS). June 10, 2016. Vail, CO.
434. **LaPrade RF**. Rotational Laxity of the Knee – Meniscal Issues. AOSSM. July 8, 2016. Colorado Springs, CO.
435. **LaPrade RF**. Platelet-Rich Plasma – The Evidence. AOSSM. July 9, 2016. Colorado Springs, CO.
436. **LaPrade RF**. Live surgical demonstration: Meniscal Root Repair. Knee Surgery in the Athlete. July 22, 2016. Santiago, Chile.
437. **LaPrade RF**. Meniscal Root Tears, A Silent Epidemic. Knee Surgery in the Athlete. July 22, 2016. Santiago, Chile.
438. **LaPrade RF**. Benefits of anatomical FCL reconstruction. Knee Surgery in the Athlete. July 22, 2016. Santiago, Chile.
439. **LaPrade RF**. ACL + PLC my vision of the problem. Knee Surgery in the Athlete. July 22, 2016. Santiago, Chile.
440. **LaPrade RF**. Live surgical demonstration: PLC Reconstruction. Knee Surgery in the Athlete. July 22, 2016. Santiago, Chile.
441. **LaPrade RF**. Live surgical demonstration: Trochleoplasty. Knee Surgery in the Athlete. July 23, 2016. Santiago, Chile.
442. **LaPrade RF**. Trochleoplasty in Athletes. Knee Surgery in the Athlete. July 23, 2016. Santiago, Chile.

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443. **LaPrade RF**. The Posterior Cruciate Ligament. OSSUR. January 12, 2017
444. **LaPrade RF**. Meniscal Injuries. Hafjell Resident Course. February 2, 2017
445. **LaPrade RF**. Medial Collateral Ligament. Hafjell Resident Course, February 2, 2017
446. **LaPrade RF**. ACL Reconstruction Revision, Hafjell Resident Course, February 3, 2017
447. **LaPrade RF**. MCL; Anatomic augmentation Technique. Hafjell Resident Course, February 4, 2017
448. **LaPrade RF**. Revision ACLR; Kvitfjell (Norwegian Arthroscopy Association), February 4, 2017
449. **LaPrade RF**. Meniscal Injuries, Kvitfjell (Norwegian Arthroscopy Association), February 4, 2017
450. **LaPrade RF**. MCL, Kvitfjell (Norwegian Arthroscopy Association), February 4, 2017
451. **LaPrade RF**. Anterior Cruciate Ligament Revision Reconstruction Technical Issues: A Case-Based Approach. AAOS Meeting March 16, 2017
452. **LaPrade RF**. Multiple Ligament Knee Injuries – What Would You Do? AAOS Meeting March 17, 2017
453. **LaPrade RF**. PCL Anatomy. 2017 Anatomic and Biomechanical Basis of Knee Ligament Reconstruction “Deconstruction to Reconstruction” April 27, 2017
456. **LaPrade RF**. Double Bundle PCL Reconstruction. 2017 Anatomic and Biomechanical Basis of Knee Ligament Reconstruction “Deconstruction to Reconstruction” April 27, 2017
457. **LaPrade RF**. Posterolateral Corner Reconstruction. 2017 Anatomic and Biomechanical Basis of Knee Ligament Reconstruction “Deconstruction to Reconstruction” April 27, 2017
458. **LaPrade RF**. Meniscal Root Tears – What they are and why they should be repaired. 2017 Anatomic and Biomechanical Basis of Knee Ligament Reconstruction “Deconstruction to Reconstruction” April 28, 2017
459. **LaPrade RF**. Meniscus Root Repair: Transosseous Two Tunnel Repair. 2017 Anatomic and Biomechanical Basis of Knee Ligament Reconstruction “Deconstruction to Reconstruction” April 28, 2017
460. **LaPrade RF**. Double Bundle PCLR in MLI Knee. Mayo 2017 Knee Dislocation and Multi-Ligament Knee Reconstruction Course, May 12, 2017.
461. **LaPrade RF**. State of the Art in Ligament Reconstruction. Spring AANA, May 19, 2017.
462. **LaPrade RF**. PRP for treating Ligament Tears. ISAKOS, Shanghai China, June 3, 2017.
463. **LaPrade RF**. ISAKOS, Shanghai China, June 4, 2017.
464. **LaPrade RF**. Treatment of Acute Posterolateral Corner Injuries. ISAKOS, Shanghai China, June 5, 2017.
465. **LaPrade RF**. Treatment of MCL and Posteromedial Corner Injuries in ACL Reconstruction. ISAKOS, Shanghai China, June 3, 2017.
466. **LaPrade RF**. Meniscus Root Tears – Two Tunnel Technique. ISAKOS, Shanghai China, June 6, 2017.

467. **LaPrade RF.** Meniscal Root Tears – What are They and Why You Need to Fix Them. ISAKOS, Shanghai China, June 6, 2017.
468. **LaPrade RF.** PCL Double Bundle Reconstruction: Only Way to Go. ISAKOS, Shanghai China, June 8, 2017.
469. **LaPrade RF.** PRP for Ligament Tears. ISAKOS, Shanghai China, June 8, 2017.
470. **LaPrade RF.** PCL Double Bundle Reconstruction: Only Way to Go. VICKS, Vail, CO, June 10, 2017
471. **LaPrade RF.** Biologics Treatments for Orthopedic Injuries: A Case Based Approach. AOSSM, Toronto ON, Canada. July 21, 2017.
472. **LaPrade RF.** Incidence and Detection of Meniscal Ramp Lesions on MRI. AOSSM, Toronto ON, Canada. July 21, 2017.
473. **LaPrade RF.** ESS in Hockey: What are the Risks? AOSSM, Toronto ON, Canada. July 21, 2017.
474. **LaPrade RF.** Case Based Approach to Complex/MLI Knee: PCL, PLC, MCL. AOSSM, Toronto ON, Canada. July 21, 2017.
475. **LaPrade RF.** Meniscal Considerations: Root vs Complete Repair. Smith and Nephew Event, Massachusetts, August 27, 2017.
476. **LaPrade RF.** Posterolateral Corner Injuries: No Longer the Dark Side of the Knee. Brazil September 28, 2017.
477. **LaPrade RF.** Double Bundle PCL Reconstructions: The New Gold Standard. Brazil, September 28, 2017.
478. **LaPrade RF.** Radial Tears of the Menisci – New Techniques and Why We Need to Repair These. Brazil, September 28, 2017.
479. **LaPrade RF.** Meniscal Root Tears: The Silent Epidemic. Brazil September 29, 2017.
480. **LaPrade RF.** Radial Tears of the Menisci – New Techniques and Why We Need to Repair These. Sao Paulo, Brazil, September 27, 2017.
481. **LaPrade RF.** Posterolateral Corner Injuries: No Longer the Dark Side of the Knee. Sao Paulo, Brazil, September 27, 2017.
482. **LaPrade RF.** PCL Double Bundle Reconstruction: The New Gold Standard. Sao Paulo, Brazil, September 27, 2017.
483. **LaPrade RF.** Deeper Dive into the Medial Side of the Knee: MPFL, MCL, and Medial Meniscal Root Tears. Fall AANA 2017, November 3, 2017.
484. **LaPrade RF.** ACL Revisions: What You Need to Prepare For. Fall AANA 2017, November 4, 2017.
485. **LaPrade RF.** Radial Meniscal Tears: We Can Reliably Repair Them. Fall AANA 2017, November 4, 2017.
486. **LaPrade RF.** The Posterolateral Corner of the Knee- No Longer the Dark Side. Polish Arthroscopy Society Congress, November 17, 2017.
487. **LaPrade RF.** State of Treating PCL Tears in 2017 – Double Bundle is the New Gold Standard. Polish Arthroscopy Society Congress, November 17, 2017.
488. **LaPrade RF.** The Principles behind Anatomic-Based Reconstruction. Polish Arthroscopy Society Congress, November 17, 2017.
489. **LaPrade RF.** My Approach to Complex Knees: Clinical Examination and Stress Radiography. Warwick, England, November 20, 2017.
490. **LaPrade RF.** Lateral Reconstruction Technique. Warwick, England, November 20, 2017.
491. **LaPrade RF.** PCL Reconstruction: Principles and Evidence for Double Bundle Reconstruction. Warwick, England, November 20, 2017.
492. **LaPrade RF.** Root Repair Surgical Technique. Warwick, England, November 20, 2017.
493. **LaPrade RF.** Como sistematizar mi Examen Fisico de Rodilla. Buenos Aires, Argentina, December 3, 2017.
494. **LaPrade RF.** Que es lo que no vieron o hicieron mal en multiligamentarias que me derivan. Buenos Aires, Argentina, December 3, 2017.
495. **LaPrade RF.** Slope Tibial: Es Importante? Buenos Aires, Argentina, December 3, 2017.

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496. **LaPrade RF.** Meniscal Root Tears: A Silent Epidemic. TRIA Orthopedic and Sports Medicine Conference. February 9, 2018.
497. **LaPrade RF.** FCL/PLC: When to Repair, Augment or Reconstruct?. AAOS Symposium, New Orleans. March 9, 2018.
498. **LaPrade RF.** The Lateral Side of the Knee – How to Recognize and Treat LCL/Posterolateral Corner Injuries. AOSSM Specialty Day, New Orleans. March 10, 2018.
499. **LaPrade RF.** Can we Agree on Biologics Outcomes Metrics for Clinical Trials? AAOS Biologics, Stanford. February 17, 2018.

500. **LaPrade RF.** Anatomy of the Anterolateral Complex. Sports Knee Program. Watford, England. April 5, 2018
501. **LaPrade RF.** DB PCL Reconstruction. Sports Knee Program. Watford, England. April 5, 2018
502. **LaPrade RF.** The Lateral Meniscus Root: Why it is Important in ACL Surgery. Sports Knee Program. Watford, England. April 5, 2018
503. **LaPrade RF.** Clinically Relevant PCL Anatomy. Sports Knee Program. Watford, England. April 5, 2018
504. **LaPrade RF.** PLC Reconstruction. Sports Knee Program. Watford, England. April 5, 2018
505. **LaPrade RF.** Meniscal Root Tears: The Missed Epidemic. 17th Brazilian Knee Surgery Congress. April 14, 2018.
506. **LaPrade RF.** Three Trends in Ligament and Meniscal Reconstruction. 17th Brazilian Knee Surgery Congress. April 14, 2018.
507. **LaPrade RF.** Repair of Radial Meniscal Tears: The New Two-Tunnel Technique. 17th Brazilian Knee Surgery Congress. April 14, 2018.
508. **LaPrade RF.** Treatment of Combined PCL and Posterolateral Knee Injuries: Case-Based. 17th Brazilian Knee Surgery Congress. April 14, 2018.
509. **LaPrade RF.** Multiple Ligament Injuries Involving the PCL – Workup and Treatment Schedule. 17th Brazilian Knee Surgery Congress. April 1, 2018.
510. **LaPrade RF.** Treatment of Combined PCL and MCL Injuries. 17th Brazilian Knee Surgery Congress. April 14, 2018.
511. **LaPrade RF.** Early Sports Specialization. Second Annual Injury Prevention Symposium. May 3-5, 2018.
512. **LaPrade RF.** Multiple Ligament Complex Knee Injuries in Olympic Ski Athletes. Second Annual Injury Prevention Symposium. May 3-5, 2018
513. **LaPrade RF.** Management of associated injuries Ligaments-menisci-cartilage. IOC Switzerland.
514. **LaPrade RF.** Partial Controlled Early Postoperative Weightbearing versus Non-weightbearing after Reconstruction of the Fibular (Lateral) Collateral Ligament: A Randomized Controlled Trial and Equivalence Analysis. AOSSM 2018.
515. **LaPrade RF.** Biologics and the Knee: What Should you be Using? AOSSM 2018.
516. **LaPrade RF.** New Technology – Rooted in Outcomes: Meniscus Root Repairs. AOSSM 2018.
517. **LaPrade RF.** Case 1: Treatment of Combined PCL and Posterolateral Knee Injuries: Case-based. AOSSM ICL 210 2018.
518. **LaPrade RF.** Case 2: Multiple Ligament Knee Injury in an Olympic Skier. AOSSM ICL 210 2018.
519. **LaPrade RF.** Case 3: Failed ACLR. AOSSM ICL 210 2018.
520. **LaPrade RF.** Case 4: Treatment of MCL and Posteromedial Corner Injuries with an ACL Reconstruction. AOSSM ICL 210 2018.
521. **LaPrade RF.** Case 5: Failed PCL Reconstruction. AOSSM ICL 210 2018.
522. **LaPrade RF.** Case 6: Treatment of Combined PCL and MCL injuries. AOSSM ICL 210 2018.
523. **LaPrade RF.** Biologic Treatments for Orthopaedic Injuries. AOSSM ICL 201 2018.
524. **LaPrade RF.** BMAC and Progenitor Cells: Where are we now, what can we use, and how do we move forward. AOSSM ICL 201 2018.
525. **LaPrade RF.** Failed PCL Reconstruction – Tunnel Grafting and Root Repair. VICKS V 2018.
526. **LaPrade RF.** Multiple Ligament Knee Case – What Would you do? VICKS V 2018
527. **LaPrade RF.** Multiple Ligament Knee Injury in an Olympic Skier. VICKS V 2018
528. **LaPrade RF.** Why we Need to Perform Double Bundle PCL Reconstructions. VICKS V 2018
529. **LaPrade RF.** Fibular Collateral Ligament Reconstruction and Anterior Cruciate Ligament. VICKS V 2018
530. **LaPrade RF.** Treatment of MCL and Posteromedial Corner Injuries with an ACL Reconstruction. VICKS V 2018
531. **LaPrade RF.** The Use of PRP (and BMAC) for Knee Osteoarthritis: When and How. AAA Congress Buenos Aires, Argentina 2018.
532. **LaPrade RF.** Minimum Reporting Information Needed for Evaluating Biologics in Orthopaedics (MIBO). AAA Congress Buenos Aires, Argentina 2018
533. **LaPrade RF.** PRP for Ligament Use – What does the Literature tell us? AAA Congress Buenos Aires, Argentina 2018

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534. **LaPrade RF.** Master Lecture: The LaPrade PMC Reconstruction Technique. 2019 Master Course in Complex Knee Injury. February 2019. Goa, India
535. **LaPrade RF.** Anatomy and Biomechanics of the PCL. 2019 Master Course in Complex Knee Injury. February 2019. Goa, India

536. **LaPrade RF.** Principles of HTP in Chronic MLI of Failed Cruciate Reconstructions. 2019 Master Course in Complex Knee Injury. February 2019. Goa, India
537. **LaPrade RF.** Meniscus and Cartilage Anatomy and Biomechanics. 2019 Master Course in Complex Knee Injury. February 2019. Goa, India
538. **LaPrade RF.** Primary Repair of Deep MCL and MCL Augmentation Technique Video. 2019 Master Course in Complex Knee Injury. February 2019. Goa, India
539. **LaPrade RF.** Master Lecture: Meniscus Root and Ramp Tears. 2019 Master Course in Complex Knee Injury. February 2019. Goa, India
540. **LaPrade RF.** Fresh Osteoarticular Allograft Transplantation. 2019 Master Course in Complex Knee Injury. February 2019. Goa, India
541. **LaPrade RF.** Damaged Collaterals – My 30 Minute Affair with Them. 2019 Master Course in Complex Knee Injury. February 2019. Goa, India
542. **LaPrade RF.** My Anatomic-Based Technique for PLCR. 2019 Master Course in Complex Knee Injury. February 2019. Goa, India
543. **LaPrade RF.** Acute PLC: Primary Repair and Reconstruction. 2019 Master Course in Complex Knee Injury. February 2019. Goa, India
544. **LaPrade RF.** Double Bundle PCLR. 2019 Master Course in Complex Knee Injury. February 2019. Goa, India
546. **LaPrade RF.** Uncovering the Dark Side of the Knee – Dealing with PLC Injuries. American Academy of Orthopaedic Surgeons. AOSM/AANA Specialty Day. March 2019. Las Vegas, Nevada.
545. **LaPrade RF.** Double-Bundle PCL Reconstruction – The Step-by-Step Road to Success. American Academy of Orthopaedic Surgeons. ICL. Las Vegas, Nevada.
546. **LaPrade RF.** Medial Meniscal Root Tears: The Missed Epidemic. ICL 487. American Academy of Orthopaedic Surgeons. Las Vegas, Nevada.
547. **LaPrade RF.** Symposium: MLI Knee Lateral-sided Injuries in the MLI Knee. American Academy of Orthopaedic Surgeons. Las Vegas, Nevada.
548. **LaPrade RF.** Clinical Case on revision ACLR. ICL 466. American Academy of Orthopaedic Surgeons. Las Vegas, Nevada
549. **LaPrade RF.** Medial Ligament Injuries: When is the Operative Treatment Needed and How is it Best Performed. NZ Knee & Sports Surgery Society. New Zealand
550. **LaPrade RF.** When do we need to augment an ACLR and how best to do it? NZ Knee & Sports Surgery Society. New Zealand
551. **LaPrade RF.** Posterolateral Corner Injuries: Decision making, surgical technique, and rehabilitation in the acute and chronic setting. NZ Knee & Sports Surgery Society. New Zealand
552. **LaPrade RF.** PCL Surgery in 2018: Tips and Tricks on Surgical Techniques and Rehabilitation. NZ Knee & Sports Surgery Society. New Zealand
553. **LaPrade RF.** Multiple Ligament Knee Injuries – What Would You Do? ISAKOS Congress 2019. Cancun, Mexico.
554. **LaPrade RF.** Live surgical demo. Meniscal root repair. ISAKOS May 12, 2019.
555. **LaPrade RF.** Biological Treatments in Sports Injuries. ISAKOS Congress 2019. Cancun, Mexico.
556. **LaPrade RF.** PCL and PLC Reconstruction. ISAKOS Congress ICL 2019. Cancun, Mexico.
557. **LaPrade RF.** Postop Rehab and Outcomes after multiple ligament knee injuries. . ISAKOS Congress 2019. Cancun, Mexico.
558. **LaPrade RF.** PLC Reconstruction. Anatomic Knee Reconstruction International Course. Warwick, England
559. **LaPrade RF.** Clinically Relevant PCL Anatomy. Anatomic Knee Reconstruction International Course. Warwick, England
560. **LaPrade RF.** The Case for DB PCLR: When and How I do it. Anatomic Knee Reconstruction International Course. Warwick, England
561. **LaPrade RF.** Current Concepts Diagnosis and Management of Injuries to the Posterolateral Corner of the Knee. Anatomic Knee Reconstruction International Course. Warwick, England
562. **LaPrade RF.** Posterolateral Corner of the Knee: No Longer the Dark Side of the Knee. Mallorca, Spain. 2019
563. **LaPrade RF.** Why We Need to Perform Double Bundle PCL Reconstructions. Mallorca, Spain. 2019
564. **LaPrade RF.** Tibial Slope and When to Change it. American Academy of Orthopaedic Surgeons Osteotomy Course 2019.

565. **LaPrade RF.** Medial meniscus root tears. Smith and Nephew Webinar. Online
566. **LaPrade RF.** AAOS Meniscus Webinar June 2019. Meniscus root tears.
567. **LaPrade RF.** Meniscus Repair-the Lost Art. AOSSM July 2019, Boston, MA.
568. **LaPrade RF.** ICL 201. Revision ACLR: Pearls and Pitfalls. AOSSM July 2019, Boston, MA.
569. **LaPrade RF.** Moderator-Inaugural AOSSM Innovation Symposium. AOSSM July 2019. Boston, MA.
570. Ziegler CG, LaPrade RF. Excellence in Research Award Paper. Characterization of Growth Factors, Cytokines, and Chemokines in Bone Marrow Concentrate and PRP: A Prospective Analysis. AOSSM July 2019, Boston, MA.
571. Mannava S, LaPrade RF. Characterizing the Biological Constituents of PPP-Do the Platelets Matter? A Prospective Cohort Study. AOSSM July 2019, Boston, MA.
572. DePhillipo NN, LaPrade RF. Decreased Posterior Tibial Slope Does not Impact Postoperative Posterior Knee Laxity after Double-bundle PCL Reconstruction. AOSSM July 2019, Boston, MA.
573. **LaPrade, RF.** How I do my ACLR-tips and pearls. X Curso Avancado de Cirurgia do Joelho. Sao Paulo, Brazil September 2019
574. **LaPrade, RF.** Meniscus root tears-fix or remove? What is the evidence. X Curso Avancado de Cirurgia do Joelho. Sao Paulo, Brazil September 2019
575. **LaPrade, RF.** Posterolateral Knee. What's new in 2019? X Curso Avancado de Cirurgia do Joelho. Sao Paulo, Brazil September 2019
576. **LaPrade, RF.** What's new for MCLR and a case example. X Curso Avancado de Cirurgia do Joelho. Sao Paulo, Brazil September 2019
577. **LaPrade, RF.** Current Updates in PCL tears. X Curso Avancado de Cirurgia do Joelho. Sao Paulo, Brazil September 2019
578. **LaPrade, RF.** X Curso Avancado de Cirurgia do Joelho. Tibial slope-the newest hot topic-what is it all about? Sao Paulo, Brazil September 2019
579. **LaPrade, RF.** Lunchtime case demonstration-meniscal root tear repair. X Curso Avancado de Cirurgia do Joelho. Sao Paulo, Brazil September 2019
580. **LaPrade RF.** Knee Examination. Twin Cities Sports Medicine Marathon Weekend Conference. Minneapolis, MN. October 2019.
581. **LaPrade RF.** Surgical Management of Multiple Ligament Knee Injuries. Twin Cities Sports Medicine Marathon Weekend Conference. Minneapolis, MN. October 2019.
582. **LaPrade RF.** Posterior meniscus root tears-why and how to treat them. Sociedad Colombiana de Cirugia Ortopedica y Traumatologica- SCCOT. Cartagena, Columbia October 2019.
583. **LaPrade RF.** What is the evidence for multiple ligament knee injury treatment in 2019? Sociedad Colombiana de Cirugia Ortopedica y Traumatologica- SCCOT. Cartagena, Columbia October 2019.
584. **LaPrade RF.** Complex multiple ligament reconstruction knee cases. Sociedad Colombiana de Cirugia Ortopedica y Traumatologica- SCCOT. Cartagena, Columbia October 2019.
585. **LaPrade RF.** What is the evidence for double bundle PCL reconstructions? Sociedad Colombiana de Cirugia Ortopedica y Traumatologica- SCCOT. Cartagena, Columbia October 2019.
585. **LaPrade RF.** How I do my double bundle PCL reconstructions. Sociedad Colombiana de Cirugia Ortopedica y Traumatologica- SCCOT. Cartagena, Columbia October 2019.
586. **LaPrade RF.** The workup necessary for multiple ligament knee reconstructions. Sociedad Colombiana de Cirugia Ortopedica y Traumatologica- SCCOT. Cartagena, Columbia October 2019.
587. **LaPrade RF.** How to treat combined ACL, PCL and medial knee injuries. Sociedad Colombiana de Cirugia Ortopedica y Traumatologica- SCCOT. Cartagena, Columbia October 2019.
588. **LaPrade RF.** How to treat combined ACL, PCL and posterolateral corner injuries. Sociedad Colombiana de Cirugia Ortopedica y Traumatologica- SCCOT. Cartagena, Columbia October 2019.
589. **LaPrade RF,** Root tears. Current concepts for 2019. AANA Advanced Knee Ligament, Meniscus and Articular Cartilage Course, Chicago, November 2019.
590. **LaPrade RF.** Spotlight demo. Meniscus root repair. AANA Advanced Knee Ligament, Meniscus and Articular Cartilage Course, Chicago, November 2019.
591. **LaPrade RF.** Revision ACLR-Considerations to Maximize Successful Outcomes. AANA Advanced Knee Ligament, Meniscus and Articular Cartilage Course, Chicago, November 2019.

592. **LaPrade RF.** PCL Reconstructions: Technique Options for Success. AANA Advanced Knee Ligament, Meniscus and Articular Cartilage Course, Chicago, November 2019.
593. **LaPrade RF.** Live Medial and Posteromedial Knee Dissection. AANA Advanced Knee Ligament, Meniscus and Articular Cartilage Course, Chicago, November 2019.
594. **LaPrade RF.** Live Posterolateral Knee Dissection. AANA Advanced Knee Ligament, Meniscus and Articular Cartilage Course, Chicago, November 2019.
595. **LaPrade RF.** Keynote: Life Lessons and my Research Journey in Knees. Coventry Fellows Program. St George's Park, England, November 2019.
596. **LaPrade RF.** Anatomy and Biomechanics of the ALC and Kaplan Fibers and ALL. Sports Knee 2019. St. George's Park, UK, November 2019.
597. **LaPrade RF.** Keynote: The Collaterals: Anatomy and Reconstruction. Sports Knee 2019. St. George's Park, UK, November 2019.
598. **LaPrade RF.** PCL Reconstruction: Principles and Evidence for Double Bundle Reconstruction. Sports Knee 2019. St. George's Park, UK, November 2019.
599. **LaPrade RF.** Strategies for Multi-ligament Reconstruction. Sports Knee 2019. St. George's Park, UK, November 2019.
600. **LaPrade RF.** Practical Guide to Avoiding Tunnel Convergence in Multi-Ligament Reconstruction. Sports Knee 2019. St. George's Park, UK, November 2019.

2020

604. **LaPrade RF.** Keynote Lecture: Treatment of Multiple Ligament knee injuries in 2020. Ossur NSM, Maya Riviera, Mexico, January 2020.
605. **LaPrade RF.** Dynamic ACL Bracing and a Case Example. Ossur NSM, Maya Riviera, Mexico, January 2020.
606. **LaPrade RF.** Keynote talk-Multiple Ligament Injury of the Knee. Kaiser Permanente Dale Daniel Orthopaedic Symposium, Indian Wells, CA. February 2020.
607. **LaPrade RF.** Updates on Meniscal Root Tears. Kaiser Permanente Dale Daniel Orthopaedic Symposium, Indian Wells, CA. February 2020.
608. **LaPrade RF.** Meniscus Root Repair in 2020. Smith and Nephew International Webinar. April 30, 2020.
609. **LaPrade RF.** Treatment of Multiple Ligament knee injuries in 2020. Brazilian Orthopaedic Society. May 4, 2020.
610. **LaPrade RF.** Treatment of Posterolateral Knee Injuries in 2020. AOSSM Fellows Webinar. May 11, 2020.
611. **LaPrade RF.** Multiligament Knee Injuries in 2020: Workup, Diagnosis and Treatment. AAOS Webinar June 2, 2020.
612. **LaPrade RF.** Clinical Insights into Meniscus Tear Management. ORS Meniscus Section Webinar July 24, 2020.
613. **LaPrade RF.** Treatment of Complex Meniscal Radial, Root and Ramp Tears. Tricks and Tips. AAOS Webinar. September 23, 2020.
614. **LaPrade RF.** SLARD Symposium. Columbian ACCART Meeting Webinar. Trochleoplasty: When and How. September 25, 2020.
615. **LaPrade RF.** Why Optimization of X-ray Views is Important. TCO Eagan X-ray Conference. October 21, 2020.
616. **LaPrade RF.** Anterior Cruciate Ligament. International Olympic Committee Diploma in Sports Medicine Program. October 23, 2020.
617. **LaPrade RF.** Why We Need to Repair Meniscal Root Tears. Peru Orthotrauma Update. October 23, 2020.
618. **LaPrade RF.** Meniscus root tears-why we need to fix them and tips and tricks. Sociedade Brasileira de Ortopedia e Traumatologia. Brazilian Orthopedic Conference. November 12, 2020.
619. **LaPrade RF, Larson CM.** Live Surgical Demo: Anatomic Medial Meniscal Root Repairs: Key Principles for Success. Virtual Minnesota Advanced Complex Knee International Symposium (MACKIS), Minneapolis, MN, November 20, 2020.
620. **LaPrade RF, Arendt E.** Live surgical dissection: Collaterals-Key Surgical Pearls. Virtual Minnesota Advanced Complex Knee International Symposium (MACKIS), Minneapolis, MN, November 20, 2020.
621. **LaPrade RF, Wulf, C.** Live Surgical Demo; Anatomic Posterolateral Knee Reconstruction; Where it all Began. Virtual Minnesota Advanced Complex Knee International Symposium (MACKIS), Minneapolis, MN, November 20, 2020.
622. **LaPrade RF, Larson C.** Live Surgical Demo: Anatomic Double Bundle PCL reconstruction: It really is Easy. Virtual Minnesota Advanced Complex Knee International Symposium (MACKIS), Minneapolis, MN, November 20, 2020.

2021

623. LaPrade RF. Increased Tibial Slope and Medial Meniscal Ramp Lesions are Associated with Lateral Meniscal Posterior Root Tears in the Setting of ACL Tears. Meniscus News webinar. January 30, 2021.
624. LaPrade RF. Multiple Ligament Knee Injury Surgery. APTA Combined Section Virtual Meeting. February 17, 2021. **SP-7253** What Didn't You Tear? Managing the Multi-Ligament Knee Injury from Start to Finish.
625. LaPrade RF. Fix the Meniscus at all costs: Root, Ramp and Radial Tears. AOSSM-AANA Virtual Specialty Days. March 18, 2021.
626. LaPrade RF. The Challenge of PLRI Injuries in Elite Athletes. AANA-Aspetar Webinar. April 7, 2021.
627. LaPrade RF. Meniscus Root Tears-Tips and Tricks. Stanford Virtual Multidisciplinary Rounds. April 19, 2021.
628. LaPrade RF. Double Bundle PCL Reconstruction Technique. AAOS Double Bundle PCL Webinar. June 22, 2021.
629. LaPrade RF. Meniscal Root Repair with Peripheral Stabilization Sutures. Innovations with Meniscal Root Repair Webinar. Sao Paulo Brazil, June 30, 2021.
630. LaPrade RF. Moderator and case presentation: "Why did my ACL Reconstruction Fail? Addressing concomitant injuries to ensure a successful primary ACL surgery" AAOS Webinar. September 9, 2021.
631. LaPrade RF. Medial and Posterolateral Knee: Key Anatomic Principles and Surgical Pearls. MACKIS. October 2, 2021
632. LaPrade RF. Double Bundle PCL Reconstructions are the Gold Standard. MACKIS. October 2, 2021.
633. LaPrade RF. Keynote lecture: Fix the meniscus at all costs: root, radial and ramp tears. Eighth Stockholm Arthroscopy and Sports Conference Stockholm Sweden. October 15, 2021.
634. LaPrade RF. Keynote lecture: Posterolateral and Posteromedial injuries with cruciates: They see you but do you see them? Eighth Stockholm Arthroscopy and Sports Conference Stockholm Sweden October 15, 2021.

2022

635. LaPrade RF. The New Terrible Triad in ACL Reconstruction Failure? Surgeon Perspective. APTA Combined Section Meeting. February 4, 2022.
636. LaPrade RF. Meniscus Root Tears. Surgeon Perspective. APTA Combined Section Meeting. February 4, 2022.
637. LaPrade RF. Fix the Meniscus at All Costs. University of Minnesota Grand Rounds. February 25, 2022.
638. LaPrade RF. Cruciates, Collaterals, and Extra-Articulars: An International Perspective on Knee Ligament Injuries. AAOS, Chicago. March 25, 2022.
639. LaPrade RF. Presidential Lecture: Overcoming Dogma and Level 5 Evidence: 25 Years of Sports Medicine Advancement Using the Research Pyramid. Minnesota Orthopaedic Society. May 6, 2022.
640. LaPrade RF. ACL/Ligament Case Panel with Q&A. Arthroscopy Association of North America. May 20, 2022.
641. LaPrade RF. Surgical Demo: Collateral Reconstructions—My Way. Arthroscopy Association of North America. May 20, 2022.
642. LaPrade RF. Case Breakout—The High School Athlete with an ACL Injury: Lateral Meniscus Root Repair: Why is it important in ACL Surgery? Anatomic Knee Ligament Reconstruction Instructional Course. Watford, England. June 9, 2022.
643. LaPrade RF. Case Breakout—Failed ACL Reconstruction: When and How to Address a Tibial Slope. Anatomic Knee Ligament Reconstruction Instructional Course. Watford, England. June 9, 2022.
644. LaPrade RF. Case Breakout—Acute ACL and Medial Side Surgery: What Should you Fix and How Should you Fix it? Anatomic Knee Ligament Reconstruction Instructional Course. Watford, England. June 9, 2022.
645. LaPrade RF. Case Presentation: Combined PCL and Medial Side Injury. Anatomic Knee Ligament Reconstruction Instructional Course. Watford, England. June 9, 2022.
646. LaPrade RF. Case Breakout—Combined PCL and Medial Side Injury: Double-Bundle PCL Reconstruction: Why I Like it. Anatomic Knee Ligament Reconstruction Instructional Course. Watford, England. June 9, 2022.
647. LaPrade RF. Case Presentation—Combined ACL and Posterolateral Corner Injury. Anatomic Knee Ligament Reconstruction Instructional Course. Watford, England. June 10, 2022.
648. LaPrade RF. Case Breakout—Combined ACL and Posterolateral Corner Injury: Which Ones Can You Repair? Anatomic Knee Ligament Reconstruction Instructional Course. Watford, England. June 10, 2022.
649. Ball S., LaPrade RF. Live Demo: Anatomic Medial Reconstruction. Anatomic Knee Ligament Reconstruction Instructional Course. Watford, England. June 10, 2022.
650. LaPrade RF. Keynote Lecture: Surgical Anatomy of the Medial Meniscus Ramp. The Meniscus; Fifth International Conference on Meniscus Science and Surgery. Luxembourg, Germany. July 7, 2022.

651. **LaPrade RF.** Keynote Lecture: Techniques and Results of Lateral Meniscus Root Avulsions. The Meniscus; Fifth International Conference on Meniscus Science and Surgery. Luxembourg, Germany. July 7, 2022.
652. **LaPrade RF.** Keynote Lecture: Medial Meniscus Root Tears and Spontaneous Osteonecrosis of the Medial Femoral Condyle. The Meniscus; Fifth International Conference on Meniscus Science and Surgery. Luxembourg, Germany. July 7, 2022.
653. **LaPrade RF.** Keynote Lecture: Should we Repair Isolated Medial Meniscus Root Tears in High-Level Athletes? The Meniscus; Fifth International Conference on Meniscus Science and Surgery. Luxembourg, Germany. July 7, 2022.
654. **LaPrade RF.** Chair: OLC Complex Knee Course. Rosemount, IL. September 9-10, 2022.
655. **LaPrade RF.** Anatomic FCL and Posterolateral Corner Reconstructions: Anatomic Treatment and Outcomes. Rosemount, IL. September 9-10, 2022.
656. **LaPrade RF.** MLKI: One Stage Surgery with Early Rehab is Optimal: Surgical Pearls to Optimize Outcomes. Rosemount, IL. September 9-10, 2022.
657. **LaPrade RF.** Optimizing My ACLR to Ensure a Successful Primary ACL Surgery. AAOS Webinar. September 14, 2022.
658. **LaPrade RF.** Operative Techniques for Radial, Root, and Ramp Meniscal Tears. AASPT. Indianapolis, IN. September 23, 2022.
659. **LaPrade RF.** How to perform a primary ACLR correctly the first time. Society of Military Orthopedic Surgeons Grand Rounds. Webinar. September 28, 2022.
660. **LaPrade RF.** Social Media: How to Use it in your practice. AOSSM Emerging Leaders Nightcap Webinar. September 28, 2022.
661. **LaPrade RF.** Radial Meniscal Tear Repairs. Masters Knee Course. Santiago, Chile. October 6-7, 2022.
662. **LaPrade RF.** Live Demo: Radial Meniscal Tear Repair. Masters Knee Course. Santiago, Chile. October 6-7, 2022.
663. **LaPrade RF.** Live Demo: Meniscal Root Repair. Masters Knee Course. Santiago, Chile. October 6-7, 2022.
664. **LaPrade RF.** How to Select a Patient for Anterolateral Tenodesis. Masters Knee Course. Santiago, Chile. October 6-7, 2022.
665. **LaPrade RF.** Live Demo: Anatomic Medial Knee Reconstruction. Masters Knee Course. Santiago, Chile. October 6-7, 2022.
666. **LaPrade RF.** Double Bundle PCL Reconstructions-Techniques and Outcomes. Masters Knee Course. Santiago, Chile. October 6-7, 2022.
667. **LaPrade RF.** Live Demo: Anatomic Double Bundle PCL REconstruction. Masters Knee Course. Santiago, Chile. October 6-7, 2022.
668. **LaPrade RF.** Anatomic Posterolateral Knee Reconstruction-Technique and Outcomes. Masters Knee Course. Santiago, Chile. October 6-7, 2022.
669. **LaPrade RF.** Live Demo: Anatomic Posterolateral Knee Reconstruction. Masters Knee Course. Santiago, Chile. October 6-7, 2022.
670. **LaPrade RF.** PCL and posteromedial knee Reconstructions. PCL Summit. Barcelona, Spain. October 8, 2022.
671. **LaPrade RF.** Keynote speaker: How I Became an Orthopedic Knee Surgeon. PCL Summit. Barcelona, Spain. October 8, 2022.
672. **LaPrade RF.** Course Chair: Knee and Shoulder Course, International Sports Medicine Platform for Innovation Research Education (INSPIRE). Singapore, November 4-6, 2022.
673. **LaPrade RF.** When I Reduce Tibial Slope in ACL Deficient Knees. INSPIRE Knee and Shoulder Course. Singapore, November 4-6, 2022.
674. **LaPrade RF.** Tips and Tricks for ACLR with BTB or Quadriceps Tendon Grafts: Live Surgical Demo. INSPIRE Knee and Shoulder Course. Singapore, November 4-6, 2022.
675. **LaPrade RF.** Double Bundle PCL: Live Surgical demo. INSPIRE Knee and Shoulder Course. Singapore, November 4-6, 2022.
676. **LaPrade RF.** Why a Posterolateral Corner Reconstruction Requires a Tibial Tunnel. INSPIRE Knee and Shoulder Course. Singapore, November 4-6, 2022.
677. **LaPrade RF.** Keynote Speaker: Management of Multiple Ligament Knee Injuries. INSPIRE Knee and Shoulder Course. Singapore, November 4-6, 2022.

678. **LaPrade RF.** Remote Speaker: How and Why I Do Medial Meniscus Peripheral Stabilization. 2023 International Conference of Meniscus Centralization. China, Jan 6, 2023.
679. **LaPrade RF.** Virtual Presentation: What to Know and Prepare for to Get into an Orthopedic Residency. University of North Dakota Medical School. Grand Forks, North Dakota, Jan 11, 2023.
680. **LaPrade RF.** Virtual Presentation: Life Lessons and My Research Journey in Knees. Live virtual lecture to Albert Einstein Hospital with off-site broadcast. Sao Paulo, Brazil, Feb 27, 2023.
681. **LaPrade RF.** Virtual Presentation: Mi Experiencia con la Tecnologia FASTFIX Flex. Live virtual lecture to Colombia Sports Medicine Society. Bogota, Colombia, Mar 23, 2023.
682. **LaPrade RF.** Lateral Meniscus Root Repair: Why it is Important in ACL Surgery. London Anatomic Knee Ligament Reconstruction Course. Watford, UK. Apr 27-28, 2023.
683. **LaPrade RF.** When and How to Address Tibial Slope with an ACL Revision Surgery. London Anatomic Knee Ligament Reconstruction Course. Watford, UK. Apr 27-28, 2023.
684. **LaPrade RF.** Medial Sided Knee Injuries: What You Should Fix and How You Should Fix it. London Anatomic Knee Ligament Reconstruction Course. Watford, UK. Apr 27-28, 2023.
685. **LaPrade RF.** Double Bundle PCL Reconstruction: Why I Like it. London Anatomic Knee Ligament Reconstruction Course. Watford, UK. Apr 27-28, 2023.
686. **LaPrade RF.** Case-based Treatment of PCL and Posterolateral Knee Injury. London Anatomic Knee Ligament Reconstruction Course. Watford, UK. Apr 27-28, 2023.
687. **LaPrade RF.** Preserve the Meniscus at all costs: Improved Indications for Repair in 2023. Minnesota Advanced Complex Knee International Symposium (MACKIS), Eagan, MN. May 17, 2023
688. **LaPrade RF, Van Thiel.** LIVE DEMOS and key pearls and Principles for Success– 2 tunnel MM Root, LM Radial; MM Posterior HCT repairs. MACKIS, Eagan, MN. May 17, 2023.
689. **LaPrade RF.** LIVE DEMO: Key Surgical PLC anatomy, biomechanics. Eagan, MN. May 17, 2023
690. **LaPrade RF.** PCLR: Anatomy, Biomechanics and Why DB PCLR is the Gold Standard. Eagan, MN. May 17, 2023
691. **LaPrade RF.** Concomitant Pathologies with ACL Tears that You Should Not Miss. Edinburgh Orthopaedics & Sports Medicine Conference. Edinburgh, Scotland. Jun 1-2, 2023.
692. **LaPrade RF.** PCL Injuries: Optimizing Treatment in 2023. Edinburgh Orthopaedics & Sports Medicine Conference. Edinburgh, Scotland. Jun 1-2, 2023.
693. **LaPrade RF.** PLC Overview and a Case: Where are We in 2023. ISAKOS, Boston, MA. June 19, 2023.
694. **LaPrade RF.** Essentials of Meniscal Repair and Knee Ligament Reconstruction: What Every Surgeon Should Know in 2023. ISAKOS, Boston, MA. June 19, 2023.
695. **LaPrade RF.** Meniscus Root Repair Technique with Centralization Sutures. ISAKOS, Boston, MA. June 19, 2023.
696. **LaPrade RF.** Meniscal Root Repair Live Demo Moderator. ISAKOS, Boston, MA. June 19, 2023.
697. **LaPrade RF.** Master Course: Osteotomies Around the Knee Moderator. AOSSM and ISAKOS. Chicago, IL. October 6-7, 2023.
698. **LaPrade RF.** Osteotomy Basics. AOSSM and ISAKOS. Chicago, IL. October 6-7, 2023.
699. **LaPrade RF.** Varus knee with chronic lateral knee injury. AOSSM and ISAKOS. Chicago, IL. October 6-7, 2023.
700. **LaPrade RF.** Live surgical demo: medial meniscus posterior knee root repair with a proximal tibial osteotomy. AOSSM and ISAKOS. Chicago, IL. October 6-7, 2023.
701. **LaPrade RF.** Live surgical demo: Slope reducing PTO with TTO. AOSSM and ISAKOS. Chicago, IL. October 6-7, 2023.
702. **LaPrade RF.** How to Optimize your Primary ACLR Outcomes. Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.
703. **LaPrade RF.** Live Surgical Demo: Meniscus All-Inside and Medial Root Repair. Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.
704. **LaPrade RF.** Meniscal Root Tears. Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.
705. **LaPrade RF.** Trochleoplasty: Do we need it? Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.
706. **LaPrade RF.** Cartilage Transplants: resh Osteochondral Allografts. Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.
707. **LaPrade RF.** DB PCLR for Acute and Chronic Injuries. Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.
708. **LaPrade RF.** Master Lecture – Treatment of Multiligament Knee Injuries. Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.

709. **LaPrade RF.** Meet the Master – How to Perform Research in Clinical Practice. Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.
710. **LaPrade RF.** Treatment of Acute and Chronic Posteromedial Knee Injuries. Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.
711. **LaPrade RF.** Treatment of Acute PLC. Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.
712. **LaPrade RF.** Live Surgical Demo: Posterolateral Corner Reconstruction with One-Graft. Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.
713. **LaPrade RF.** Live Surgical Demo: MLKI Reconstruction. Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.
714. **LaPrade RF.** Keynote Master Lecture: My 30 Minute Affair with Collaterals. Complex Knee Injury Course. Jaipur, India. November 17-18, 2023.

2024

715. **LaPrade RF.** Osteotomies for Ligamentous Instability. Osteotomies and Cartilage Repair Around the Knee: How to manage in 2024? Online webinar. Jan 9, 2024
716. **LaPrade RF.** Evidence-based updates in treating the complex knee and meniscal root tears. Ossur Americas Summit. Cancun, Mexico. Jan 11, 2024.
717. **LaPrade RF.** Considerations for the treatment of a 16 year old with a multiple ligament knee injury. Ossur Americas Summit. Cancun, Mexico. Jan 11, 2024.
718. **LaPrade RF.** Workup and considerations for a patient with an ACL tear, medial meniscus ramp tear and a lateral meniscus root tear. Smith and Nephew North Central Fellows Course. Eagan, MN. Jan 12-13, 2024.
719. **LaPrade RF.** Live surgical demonstration of a medial meniscus root and lateral meniscus radial tear repair. Smith and Nephew North Central Fellows Course. Eagan, MN. Jan 12-13, 2024.
720. **LaPrade RF.** Live surgical demonstration of a lateral meniscus root tear repair. Smith and Nephew North Central Fellows Course. Eagan, MN. Jan 12-13, 2024.
721. **LaPrade RF.** Updates in PLC Reconstruction. 7th ISKAST Congress. Video Presentation. Jan 23, 2024.
722. **LaPrade RF.** Updates in Primary ACL Reconstruction. 7th ISKAST Congress. Video Presentation. Jan 26, 2024.
723. **LaPrade RF.** The role of osteotomy in knee ligament surgery. Norwegian Arthroscopy Association. Kvitfjell, Norway. Feb 2-4, 2024.
724. **LaPrade RF.** Repair meniscal tears at all cost! (Radial tears, root tears and ramp lesions). Norwegian Arthroscopy Association. Kvitfjell, Norway. Feb 2-4, 2024.
725. **LaPrade RF.** Best Practise PCL-reconstruction. Norwegian Arthroscopy Association. Kvitfjell, Norway. Feb 2-4, 2024.
726. **LaPrade RF.** Repair of lateral meniscus radial, root and oblique radial tears-why is it important in ACL surgery? London International Complex Knee Course. London, UK. April 18-19, 2024.
727. **LaPrade RF.** Medial Knee Injuries-what you should fix and how you fix it. London International Complex Knee Course. London, UK. April 18-19, 2024.
728. **LaPrade RF.** Anatomic Medial Knee Reconstructions. London International Complex Knee Course. London, UK. April 18-19, 2024.
729. **LaPrade RF.** Transtibial repair of medial Meniscus radial tears. London International Complex Knee Course. London, UK. April 18-19, 2024.
730. **LaPrade RF.** Double bundle PCL reconstructions-why I like it. London International Complex Knee Course. London, UK. April 18-19, 2024.
731. **LaPrade RF.** Standard operating procedure for a KD-3L knee injury: Graft choices and technical pearls. London International Complex Knee Course. London, UK. April 18-19, 2024.
732. **LaPrade RF.** Co-director Meniscal repair evidence forum. ESSKA International Conference. Milan, Italy. May 8-10, 2024.
733. **LaPrade RF.** Conference Highlight Lecture:Development of Medial and Lateral Knee Injury Treatment. ESSKA International Conference. Milan, Italy. May 8-10, 2024.
734. **LaPrade RF.** Sequence and Planning in Four Ligaments Knee Injuries. ESSKA International Conference. Milan, Italy. May 8-10, 2024.
735. **LaPrade RF.** Lateral Meniscus Root Tear Treatment with ACL Tears. ESSKA International Conference. Milan, Italy. May 8-10, 2024.

736. **LaPrade RF.** The Role of Alignment in Chronic Knee Ligament Tears. ESSKA International Conference. Milan, Italy. May 8-10, 2024.
737. **LaPrade RF.** The research pyramid for the treatment of posterolateral and medial knee injuries. Virtual Grand Round. OrthoCarolina. June 14, 2024.
738. **LaPrade RF.** There Formal EU-US Meniscus Rehabilitation Consensus: An ESSKA-AOSSM-AOSPT Initiative. AOSSM Annual Meeting. Denver, CO. July 12, 2024.
739. **LaPrade RF.** Revision ACLR Principles. Webinar. IJSPT. August 21. **LaPrade RF.** Treatment of medial and lateral meniscus radial tears. Masters Knee Course on Complex Knees. Santiago, Chile. October 17-18, 2024.
740. **LaPrade RF.** Live surgical demonstration of treatment of lateral and medial meniscus inside out and all inside radial tear repairs. Masters Knee Course on Complex Knees. Santiago, Chile. October 17-18, 2024.
741. **LaPrade RF.** Surgical technique and results of closing wedge proximal tibial osteotomy. Masters Knee Course on Complex Knees. Santiago, Chile. October 17-18, 2024.
742. **LaPrade RF.** Live surgical demonstration of closing wedge proximal tibial osteotomy. Masters Knee Course on Complex Knees. Santiago, Chile. October 17-18, 2024.
743. **LaPrade RF.** Choose double bundle PCL reconstruction because it improves knee stability. Masters Knee Course on Complex Knees. Santiago, Chile. October 17-18, 2024.
744. **LaPrade RF.** Live surgical demonstration of posterolateral corner and medial knee dissection and surgical reconstruction. Masters Knee Course on Complex Knees. Santiago, Chile. October 17-18, 2024.
745. **LaPrade RF.** Single stage anatomic knee multiple ligament knee reconstructions with early physical therapy and range of motion. Masters Knee Course on Complex Knees. Santiago, Chile. October 17-18, 2024.
746. **LaPrade RF.** My 20 year experience with fresh Osteoarticular allograft surgeries. Masters Knee Course on Complex Knees. Santiago, Chile. October 17-18, 2024.

2025

747. **LaPrade RF.** Meniscus Root, Radial, and Ramp Tears: Why We Should Fix Them, and What Evidence Tells Us. North Central Fellows Course. Jan 10, 2025. Eagan, MN.
748. **LaPrade RF.** Whats All the Buzz with Alignment and Outcomes. Ossur National Sales Meeting Keynote Lecture. Cancun, Mexico. Jan 16, 2025
749. **LaPrade RF.** Anterior Lateral Meniscus Radial Tears with Centralization and Hashtag Repairs. Lunch Symposium. Berlin, Germany. January 23-25.
750. **LaPrade RF.** The Clinical Outcomes and Risk Factors of Posteromedial Root Repair. Presentation. Berlin, Germany. January 23-25.
751. **LaPrade RF.** Is it Worth it to Treat Meniscus Extrusion in Addition to Root Repair. Presentation. Berlin, Germany. January 23-25.
752. **LaPrade RF.** How do health care systems influence practice of treatment of meniscal and chondral lesions? Round Table Discussion. Berlin, Germany. January 23-25.
753. **LaPrade RF.** Meniscal and Baker's Cysts. Session Moderator. Berlin, Germany. January 23-25.
754. **LaPrade RF.** Natural History and Non-Operative Treatment of Meniscal- and Baker's Cysts. Presentation. Berlin, Germany. January 23-25.
755. **LaPrade RF.** Knee sports injuries: case-based insights on postoperative rehabilitation and weightbearing. Sport Valley Jubileum Congress. Rotterdam, Netherlands. February 3, 2025.
756. **LaPrade RF.** Live knee dissection: Key insights and challenges in the medial and lateral approaches. Sport Valley Jubileum Congress. Rotterdam, Netherlands. February 3, 2025.
757. **LaPrade RF.** Robotic Capabilities for ACL Projects. Masterclass 2025, Dutch Arthroscopy Association. Utrecht, Netherlands. February 3, 2025.
758. **LaPrade RF.** UK ACL Injury Prevention Think Tank. Edinburgh Orthopaedic and Sports Medicine Conference. Edinburgh, Scotland. March 31-April 1, 2025.
759. **LaPrade RF.** Everyone should get stress radiographs for knee ligament injuries. Edinburgh Orthopaedic and Sports Medicine Conference. Edinburgh, Scotland. March 31-April 1, 2025.
760. **LaPrade RF.** Patellar Tendon Graft. Edinburgh Orthopaedic and Sports Medicine Conference. Edinburgh, Scotland. March 31-April 1, 2025.
761. **LaPrade RF.** Meniscus injuries: save the meniscus at all costs. Edinburgh Orthopaedic and Sports Medicine Conference. Edinburgh, Scotland. March 31-April 1, 2025.

762. **LaPrade RF.** The posterolateral corner is no longer the dark side of the knee. Edinburgh Orthopaedic and Sports Medicine Conference. Edinburgh, Scotland. March 31-April 1, 2025.
763. **LaPrade RF.** Why it is important to repair the lateral meniscus when performing ACL surgery INSPIRE Complex Knee Course Smith and Nephew Academy. London, UK. April 9-12, 2025
764. **LaPrade RF.** Double-bundle PCL reconstruction: Why I like it (and case summary talk) INSPIRE-Complex Knee Course Smith and Nephew Academy. London, UK. April 9-12, 2025
765. **LaPrade RF.** Live Demo: Meniscus Anatomy. INSPIRE-Complex Knee Course Smith and Nephew Academy. London, UK. April 9-12, 2025
766. **LaPrade RF.** Live Demo: Transtibial repair medial meniscus radial tear. INSPIRE-Complex Knee Course Smith and Nephew Academy. London, UK. April 9-12, 2025
767. **LaPrade RF.** Live Demo: Anatomic medial knee reconstruction. INSPIRE-Complex Knee Course Smith and Nephew Academy. London, UK. April 9-12, 2025
768. **LaPrade RF.** Overview of importance of meniscus repair. AAOS Treating Complex Meniscus Tears in 2025: Root, Ramp, and Radial Tears. Webinar. April 14, 2025.
769. **LaPrade RF.** Preserve the meniscus at all costs: Improved indications for Repair in 2025. Minnesota Anatomic Complex Knee International Symposium (MACKIS). Eagan, MN. May 29, 2025.
770. **LaPrade RF.,** Engebretsen L. Live Demo: Key Surgical PLC Anatomy and Biomechanics. MACKIS. Eagan, MN. May 30, 2025.
771. **LaPrade RF.** PCLR: Anatomy, Biomechanis and Why DB PCLR is the Gold Standard. MACKIS. Eagan, MN. May 30, 2025
772. **LaPrade RF.** Slope decreasing osteotomies for failed ACL reconstructions. International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS). Munich, Germany. June 8, 2025
773. **LaPrade RF.** Medial root repair with centralization suture. (ISAKOS). Munich, Germany. June 9, 2025
774. **LaPrade RF.** Double Bundle PCL and anterolateral complex sugeries. (ISAKOS). Munich, Germany. June 9, 2025
775. **LaPrade RF.** BTB ACL grafts are the gold standard.
776. **LaPrade RF.** Tips and tricks to tackle PCL/PMC/PLC Repair and Reconstruction. (ISAKOS). Munich, Germany. June 11, 2025
777. **LaPrade RF.** Current Concepts in Meniscus Surgical Options. AASPT Annual Meeting. Nashville, TN. July 12, 2025
778. **LaPrade RF.** You are just One Tunnel Away from Perfection, Just do the Laprade Technique. AASPT. Nashville, TN. July 12, 2025.
779. **LaPrade RF.** Virtual Presentation: Meniscus Ramp and Root Tears: My Repair Approach. ISAKOS-SICOT. July 18, 2025
780. **LaPrade RF.** Virtual Presentation: Posterolateral Knee Anatomy and Reconstruction. 25th Asia Pacific Arthroplasty Society & Vietnam Arthroscopy Society Conference. July 31, 2025
781. **LaPrade RF.** Virtual Presentation: Anterior Cruciate Ligament Injuries. International Olympic Committee Diploma in Sports Medicine Program. September 12, 2025.
782. **LaPrade RF.** Medial Meniscus Ramp Tears: Which to Fix and How. Sports Knee 2025. St. George's Park, England. November 3-4, 2025.
783. **LaPrade RF.** PCL Reconstruction: Optimizing Outcomes. Sports Knee 2025. St. George's Park, England. November 3-4, 2025.
784. **LaPrade RF.** Medial Meniscus Root Tears: Evidence and Techniques. Sports Knee 2025. St. George's Park, England. November 3-4, 2025.
785. **LaPrade RF.** Anatomic MCL Reconstruction: Indications and Technique. Sports Knee 2025. St. George's Park, England. November 3-4, 2025.
786. **LaPrade RF.** The use of Artificial Intelligence in Sports Medicine. Sports Knee 2025. St. George's Park, England. November 3-4, 2025.
787. **LaPrade RF.** Moderator: Use of Osteotomy for Complex Knee Pathology. Sports Knee 2025. St. George's Park, England. November 3-4, 2025.

2026

788. **LaPrade RF.** Indications for PCL/ACL Dynamic Bracing. Ossur National Sales. Nashville, MN. January 15, 2026.
789. **LaPrade RF.** Meniscus root, radial and ramp tears, Why We should Fix Them, and What the Evidence Tells Us. North Central Fellows Course. Eagan, MN. January 16, 2026.

790. **LaPrade RF.** “The Weightbearer’s Knot” – Medial Root Repair. Learn See Do Arthroscopy Course. Chennai, India, January 22, 2026.
791. **LaPrade RF.** Optimizing PCL Outcomes: The Settings That Make or Break Success. Learn See Do Arthroscopy Course. Chennai, India. January 22, 2026.
792. **LaPrade RF.** Keynote: Development of Posterolateral Knee Injury Treatment “The Posterolateral Unlock”. Learn See Do Arthroscopy Course. Chennai, India. January 22, 2026.
793. **LaPrade RF.** Medial Meniscus Root Repair Technique and Live Demo. Learn See Do Arthroscopy Course. Chennai, India. January 22, 2026.
794. **LaPrade RF.** Medial and Posterolateral Knee Open Approach and Surgically Relevant Key Pearls and Open Knee Demo. Learn See Do Arthroscopy Course. Chennai, India. January 22, 2026.
795. **LaPrade RF.** PLC Reconstruction Key Surgical Pearls. Learn See Do Arthroscopy Course. Chennai, India. January 23, 2026.
796. **LaPrade RF.** Multiligament Injuries Key Surgical Pearls. Learn See Do Arthroscopy Course. Chennai, India. January 24, 2026.
797. **LaPrade RF.** When and how to use dynamic braces for ACL and PCL tears. Ossur Bracing Forum AAOS. New Orleans, Louisiana. March 4, 2026.
797. **LaPrade RF.** How do I treat RAMP-type injuries?. 15th International SLARD Congress 2026. Lima, Peru. March 25, 2026.
798. **LaPrade RF.** Football Medicine – Chondral Injuries: How I treat soccer players. 15th International SLARD Congress 2026. Lima, Peru. March 25, 2026.
799. **LaPrade RF.** Football Medicine – Ligament Injuries. How I treat ACL tears. 15th International SLARD Congress 2026. Lima, Peru. March 25, 2026.
800. **LaPrade RF.** Complex ACL injury and how to treat. 15th International SLARD Congress 2026. Lima, Peru. March 26, 2026.
801. **LaPrade RF.** ACL revision algorithm. 15th International SLARD Congress 2026. Lima, Peru. March 26, 2026.
802. **LaPrade RF.** Posteromedial knee injuries. 15th International SLARD Congress 2026. Lima, Peru. March 26, 2026.
803. **LaPrade RF.** Medial meniscus root repair trans tibial technique. 15th International SLARD Congress 2026. Lima, Peru. March 26, 2026.
804. **LaPrade RF.** Cutting Edge Sports Topics: Role of tibial slope in treating cruciate ligament tears and repair root, ramp, and radial meniscus tears. April 9, 2026.
805. **LaPrade RF.** Combined PCL and PLC injury treatment. Recon-Decon INSPIRE Anatomic Knee Reconstruction Course. London, UK. April 15, 2026.
806. **LaPrade RF.** Double bundle PCL reconstruction – It takes two tunnels. Recon-Decon INSPIRE Anatomic Knee Reconstruction Course. London, UK. April 15, 2026.
807. **LaPrade RF.** The “Classic” – LaPrade medial knee reconstruction. Recon-Decon INSPIRE Anatomic Knee Reconstruction Course. London, UK. April 15, 2026.
808. **LaPrade RF.** Medial side – clinically relevant anatomy. Recon-Decon INSPIRE Anatomic Knee Reconstruction Course. London, UK. April 15, 2026.
809. **LaPrade RF.** Meniscus anatomy: Surgically relevant details. Recon-Decon INSPIRE Anatomic Knee Reconstruction Course. London, UK. April 15, 2026.
810. **LaPrade RF.** Lateral meniscus root repair: how to get it done. Recon-Decon INSPIRE Anatomic Knee Reconstruction Course. London, UK. April 15, 2026.
811. **LaPrade RF.** ACL reconstruction – how to get it right the first time: My 5 tricks. Recon-Decon INSPIRE Anatomic Knee Reconstruction Course. London, UK. April 15, 2026.
812. **LaPrade RF.** Virtual Presentation: Current concepts in meniscus root repairs. Romanian Arthroscopy Association. April 24, 2026.
813. **LaPrade RF.** Meniscus Root, Radial, and Ramp Tears: Why We Should Fix Them and What the Evidence Tells Us. North Central Regional Complex Knee Course. Eagan, MN. June 5, 2026

PODIUM AND POSTER PRESENTATIONS (total = 263)

1988

1. **LaPrade RF.** Advances in scoliosis treatment in Duchenne Muscular Dystrophy. Michigan Orthopaedic Society Annual Meeting. Mackinac Island, June 1988.
2. **LaPrade RF, Rowe DE.** Advances in scoliosis treatment in patients with Duchenne Muscular Dystrophy. Sixth Annual MSU/KCMS Research Day. Michigan, June 1988.

1989

3. **LaPrade RF.** Advances in scoliosis treatment in Duchenne Muscular Dystrophy. Mid-America Orthopaedic Association Annual Meeting. Hamilton, Bermuda, April 1989.
4. **LaPrade RF, Noffsinger MA.** Idiopathic osteonecrosis of the patella: an unusual cause of knee pain. Seventh Annual MSU/KCMS Research Day. Michigan, June 1989.
5. **LaPrade RF, Burnett QM.** Measurement of knee joint contact stress with manipulation of an flexion contracted knee. Seventh Annual MSU/KCMS Research Day. Michigan, June 1989.

1990

6. **LaPrade RF, Burnett QM.** Femoral intercondylar notch stenosis and correlation to ACL injuries: preliminary results of a prospective study. Eighth Annual MSU/KCMS Research Day. Michigan, June 1990.

1991

7. **LaPrade RF.** Incidence, location and mechanism of intercollegiate ice hockey injuries: a two year prospective study. Mid-America Orthopaedic Association Annual Meeting. Palm Springs, CA, April 1991.
8. **LaPrade RF, Burnett QM, Zarzour R.** Incidence, location and mechanism of intercollegiate ice hockey injuries. Ninth Annual MSU/KCMS Research Day. Michigan, June 1991.
9. **LaPrade RF, Burnett QM.** The treatment of metacarpal fractures in intercollegiate ice hockey players. Ninth Annual MSU/KCMS Research Day. Michigan, June 1991.
10. **LaPrade RF, Burnett QM.** Femoral intercondylar notch stenosis and correlation to ACL injuries: a prospective study. Ninth Annual MSU/KCMS Research Day. Michigan, June 1991.
11. **LaPrade RF, Burnett QM.** Localized chondrocalcinosis of the lateral tibial condyle presenting as a loose body in a young athlete. Ninth Annual MSU/KCMS Research Day. Michigan, June 1991.
12. **LaPrade RF.** The treatment of metacarpal fractures in intercollegiate ice hockey players. Michigan Orthopaedic Society Annual Meeting. Shanty Creek, June 1991.
13. **LaPrade RF.** Incidence, location and mechanism of intercollegiate ice hockey injuries. Michigan Orthopaedic Society Annual Meeting. Shanty Creek, June 1991.

1992

14. **LaPrade RF.** Femoral intercondylar notch stenosis and correlation to anterior cruciate ligament injuries: a prospective study. American Academy of Orthopaedic Surgeons 59th Annual Meeting Poster Presentation. Washington, DC, February 1992.
15. **LaPrade RF.** Femoral intercondylar notch stenosis and correlation to anterior cruciate ligament injuries: a prospective study. American Academy of Orthopaedic Surgeons 59th Annual Meeting. American Orthopaedic Society of Sports Medicine Specialty Day Paper Presentation. Washington, DC, February 1992.
16. **LaPrade RF.** Femoral intercondylar notch stenosis and correlation to anterior cruciate ligament injuries. American Orthopaedic Association 25th Annual Resident's Conference. Ann Arbor, Michigan, March 1992.
17. **LaPrade RF.** Incidence, location and mechanism of intercollegiate hockey injuries: a three year prospective study. First World Congress of Sports Trauma. Palma de Mallorca, Spain, May 1992.
18. **LaPrade RF.** Femoral intercondylar notch stenosis and correlation to anterior cruciate ligament injuries. Michigan Orthopaedic Society Annual Meeting. Mackinac Island, Michigan, June 1992.

1993

19. **LaPrade RF.** Identification of injury risk factors in ice hockey: a prospective study. American Academy of Orthopaedic Surgeons 60th Annual Meeting. San Francisco, California, February 1993.
20. **LaPrade RF.** Posterolateral L4 to sacrum spinal fusion with L4-S1 skip-a-level@ pedicle screw Cotrel-Dubosset instrumentation. American Orthopaedic Association 26th Annual Residents Conference. Seattle, Washington, March 1993.
21. **LaPrade RF.** The prevalence of abnormal MRI findings in asymptomatic knees with correlation to MRI and arthroscopic findings in symptomatic knees. American Orthopaedic Society for Sports Medicine 19th Annual Meeting. Sun Valley, Idaho, July 1993.

1994

22. **LaPrade RF.** The prevalence of abnormal MRI findings in asymptomatic knees. Residents and Fellows Arthroscopy Conference. Scottsdale, Arizona, January 1994.
23. **LaPrade RF.** The prevalence of abnormal MRI findings in asymptomatic knees. American Academy of Orthopaedic Surgeons Poster Presentation. New Orleans, Louisiana, February 1994.
24. **LaPrade RF.** The prevalence of abnormal MRI findings in asymptomatic knees. Mid-America Orthopaedic Association 12th Annual Meeting. South Hampton, Bermuda, April 1994.
25. **LaPrade RF.** Injury patterns and their correlation to clinical instability in posterolateral knee injuries. American Orthopaedic Society of Sports Medicine 20th Annual Meeting. Palm Desert, June 1994.
26. **LaPrade RF.** Anatomy of the biceps femoris at the knee and biceps injury patterns in the ACL deficient knee. American Orthopaedic Society for Sports Medicine 20th Annual Meeting. Palm Desert, June 1994.

1995

27. Terry GC, **LaPrade RF.** Arthroscopic anterior cruciate ligament reconstruction using fluoroscopy. American Academy of Orthopaedic Surgeons 62nd Annual Meeting Videotape Exhibit. Orlando, FL, February 1995.
28. **LaPrade RF.** Injury patterns and their correlation to clinical instability in posterolateral knee injuries. American Academy of Orthopaedic Surgeons 62nd Annual Meeting. Orlando, FL, February 1995.
29. **LaPrade RF.** The biceps femoris complex at the knee: injury patterns associated with acute anterolateral- anteromedial rotatory instability. Mid-American Orthopaedic Association 13th Annual Meeting. Palm Beach, CA, April 1995.
30. **LaPrade RF.** Injury patterns and their correlation to clinical instability in posterolateral knee injuries. Texas Medical Association Annual Meeting. Dallas, TX, May 1995.
31. **LaPrade RF.** The effects of a notchplasty on the normal knee. International Arthroscopy Association/International Society for the Knee Combined Congress. Hong Kong, May 1995.
32. **LaPrade RF.** The biceps femoris complex at the knee: injury patterns associated with acute anterolateral- anteromedial rotatory instability. International Arthroscopy Association/International Society for the Knee Combined Congress. Hong Kong, May 1995.
33. **LaPrade RF, Terry GC, Hamilton CD.** The surgical approach to the posterolateral knee. International Arthroscopy Association/International Society for the Knee Combined Congress Poster Exhibit. Hong Kong, May 1995.
34. **LaPrade RF.** Injury patterns and their correlation to clinical instability in PLRI. The Hughston Society. Columbus, GA, June 1995.
35. **LaPrade RF.** The effects of a notchplasty on the normal knee. The Hughston Society. Columbus, GA, June 1995.
36. **LaPrade RF.** The biceps femoris complex at the knee. The Hughston Society. Columbus, GA, June 1995.
37. **LaPrade RF.** Lipoma arborescens, MR imaging findings. Radiological Society of North American 81st Annual Meeting. Chicago, Illinois, November 1995.
38. **LaPrade RF.** The effects of a notchplasty on the normal knee. Southern Medical Association Annual Meeting. Kansas City, MO, November 1995.

1996

39. **LaPrade RF.** Three dimensional kinematic analysis of the shoulder: motion of the scapula and the humerus during scapular plane abduction. 14th Annual Houston Conference on Biomedical Engineering Research. Houston, TX, February 1996.

40. **LaPrade RF**, Hamilton CD. The anatomy of the fibular collateral ligament-biceps femoris bursa. 63rd Annual American Academy of Orthopaedic Surgeons Meeting Poster Exhibit. Atlanta, GA, February 1996.
41. **LaPrade RF**, Hsu-Ko E, Hamilton CD. Attritional ruptures of the deltoid muscle associated with massive rotator cuff tears. 14th Annual Mid-America Orthopaedic Association Meeting Poster Exhibit. San Antonio, TX, April 1996.
42. **LaPrade RF**, Hsu-Ko E, Hamilton CD. Attritional ruptures of the deltoid muscle associated with massive rotator cuff tears. 14th Annual Mid-America Orthopaedic Association Meeting Paper Presentation. San Antonio, TX, April 1996.
43. **LaPrade RF**, Hamilton CD. The fibular collateral ligament - biceps femoris bursa: an anatomic and clinical study. 14th Annual Mid-America Orthopaedic Association Meeting Poster Exhibit. San Antonio, TX, April 1996.
44. **LaPrade RF**, Hamilton CD. The fibular collateral ligament - biceps femoris bursa: an anatomic and clinical study. 14th Annual Mid-America Orthopaedic Association Meeting Paper Presentation. San Antonio, TX, April 1996.
45. **LaPrade RF**, Hamilton CD. The effects of a notchplasty on the normal knee. 14th Annual Mid-America Orthopaedic Association Meeting Poster Exhibit. San Antonio, TX, April 1996.
46. **LaPrade RF**, Hamilton CD. The effects of a notchplasty on the normal knee. 14th Annual Mid-America Orthopaedic Association Meeting Paper Presentation. San Antonio, TX, April 1996.
47. **LaPrade RF**, Valastro M, Hamilton CD. Anatomy and radiographic imaging of the intercondylar notch. 14th Annual Mid-America Orthopaedic Association Meeting Paper Presentation. San Antonio, TX, April 1996.
48. **LaPrade RF**, Chaljub G, Hamilton CD. MR imaging of the posterolateral aspect of the knee: use of a 5-inch surface coil. American Roentgen Ray Society Scientific Exhibit. San Diego, CA, May 1996.
49. **LaPrade RF**, Hamilton CD. The fibular collateral ligament biceps femoris bursa: an anatomic and clinical study. Second World Congress on Sports Trauma/AOSSM 22nd Annual Meeting Paper Presentation. Orlando, FL, June 1996.
50. **LaPrade RF**, Hamilton CD. The reharvested central third patellar tendon: a histological and biomechanical analysis. Second World Congress on Sports Trauma/AOSSM 22nd Annual Meeting Paper Presentation. Orlando, FL, June 1996.
51. **LaPrade RF**, Heinemann J, Hamilton CD. The tubed patellar tendon graft: a biomechanical analysis of a new allograft. Second World Congress on Sports Trauma/AOSSM 22nd Annual Meeting Poster Exhibit. Orlando, FL, June 1996.
52. **LaPrade RF**, Hamilton CD, Wentorf F. Three dimensional kinematic analysis of the shoulder: motion of the scapula and humerus during scapular plane abduction. Second World Congress on Sports Trauma/AOSSM 22nd Annual Meeting Poster Exhibit. Orlando, FL, June 1996.
53. **LaPrade RF**, Chaljub G, Hamilton CD. MR imaging of the posterolateral aspect of the knee: use of a 5-inch surface coil. 82nd Scientific Assembly and Annual Meeting of the Radiological Society of North America Scientific Exhibit. Chicago, IL, December 1996.

1997

54. **LaPrade RF**, et al. The reharvested central third of the patellar tendon: a histological and biomechanical analysis. 64th Annual American Academy of Orthopaedic Surgeons Meeting Paper and Poster Presentation. San Francisco, CA, February 1997.
55. Wade M, **LaPrade RF**. Arthroscopic arthrodesis of the shoulder. Fourth Annual Residents and Fellows Conference. New Orleans, LA, March 1997.
56. **LaPrade RF**. Arthroscopic appearance of the lateral compartment in knees with grade III posterolateral knee injuries. 13th Annual Minnesota Orthopaedic Society Meeting. Minneapolis, MN, May 1997.
57. **LaPrade RF**. The measurement of elongation in specific posterolateral knee structures and the cruciate ligaments during clinical limits-of-motion testing. International Society of Arthroscopy, Knee Surgery, and Sports Medicine. Buenos Aires, Argentina, May 1997.
58. **LaPrade RF**. The reharvested central third of the patellar tendon: a biomechanical and histologic analysis. International Society of Arthroscopy, Knee Surgery, and Sports Medicine. Buenos Aires, Argentina, May 1997.
59. Hamilton CD, **LaPrade RF**. Anatomy of the deep infrapatellar bursa of the knee. International Society of Arthroscopy, Knee Surgery, and Sports Medicine. Buenos Aires, Argentina, May 1997.
60. **LaPrade RF**, Broxterman R. The single helmet strap in college ice hockey: a source of inadequate protection. Third Symposium on Safety in Ice Hockey. St. Louis, MO, May 1997.
61. **LaPrade RF**, Broxterman R. Checking from behind in college ice hockey: a proposal to reduce the risk of catastrophic injuries. Third Symposium on Safety in Ice Hockey. St. Louis, MO, May 1997.

1998

62. **LaPrade RF**, Hamilton CD, Wentorf F, Resig S. The measurement of elongation in specific posterolateral knee structures during clinical limits-of-motion testing. American Academy of Orthopaedic Surgeons Poster Exhibit. New Orleans, LA, March 1998.
63. **LaPrade RF**, Gilbert T, Bollom TS, Arendt EA, Chaljub G. Magnetic resonance imaging appearance of anatomic structures of the posterolateral knee: normal and grade III surgically verified injuries. American Academy of Orthopaedic Surgeons Scientific Exhibit. New Orleans, LA, March 1998.
64. Nelson EW, **LaPrade RF**. The anterior intermeniscal ligament: an anatomic study. Fifth Annual Residents and Fellows Arthroscopy Conference. Phoenix, AZ, April 1998.
65. Lewis JL, **LaPrade RF**. The effects of grade III posterolateral knee complex injuries on force in an ACL reconstruction graft: a biomechanical analysis. European Society of Sports Traumatology, Knee Surgery, and Arthroscopy (ESSKA) Annual Meeting. Nice, France, May 1998.
66. Wentorf F, **LaPrade RF**. The measurement of elongation in specific posterolateral knee structures during clinical limits-of-motion testing. 14th Annual Minnesota Orthopaedic Society Meeting. Minneapolis, MN, May 1998.
67. Bollom T, **LaPrade RF**. The magnetic resonance imaging appearance of anatomic structures of the posterolateral knee: normal and surgically verified grade III injuries. 14th Annual Minnesota Orthopaedic Society Meeting. Minneapolis, MN, May 1998.
68. Nelson EW, **LaPrade RF**. The anterior intermeniscal ligament: an anatomic study. 14th Annual Minnesota Orthopaedic Society Meeting. Minneapolis, MN, May 1998.
69. **LaPrade RF**. The effects of grade III posterolateral knee complex injuries on force in an ACL reconstruction graft: a biomechanical analysis. 14th Annual Minnesota Orthopaedic Society Meeting. Minneapolis, MN, May 1998.
70. Wentorf F, **LaPrade RF**. The effect of ACL graft set force on tibiofemoral orientation in knees with posterolateral corner injuries. 14th Annual Minnesota Orthopaedic Society Meeting. Minneapolis, MN, May 1998.
71. Wentorf F, **LaPrade RF**. The effect of ACL graft set force on tibiofemoral orientation in knees with posterolateral corner injuries. 24th Annual American Orthopaedic Society for Sports Medicine Meeting. Vancouver, B.C., Canada, July 1998.
72. **LaPrade RF**. The effects of grade III posterolateral knee complex injuries on force in an ACL reconstruction graft: a biomechanics study. 24th Annual American Orthopaedic Society for Sports Medicine Meeting. Vancouver, B.C., Canada, July 1998.

1999

73. **LaPrade RF**. The effects of grade III posterolateral knee complex injuries on force in an ACL reconstruction graft: a biomechanical analysis. American Academy of Orthopaedic Surgeons. Anaheim, CA, February 1999.
74. **LaPrade RF**. The anatomy of the anterior intermeniscal ligament of the knee. International Society of Arthroscopy, Knee Surgery, and Sports Medicine. Washington, DC, May 1999.
75. **LaPrade RF**. The effects of grade III posterolateral knee complex injuries on force in a PCL graft. International Society of Arthroscopy, Knee Surgery, and Sports Medicine. Washington, DC, May 1999.
76. Bollom TS, **LaPrade RF**, et al. The MRI appearance of the posterolateral knee. International Society of Arthroscopy, Knee Surgery, and Sports Medicine. Washington, DC, May 1999.
77. Broxterman RJ, **LaPrade RF**, Schnetzler K, Wendland E. Cervical spine alignment in the immobilized ice hockey player: a computed tomographic analysis of the effects of helmet removal. 15th Annual Minnesota Orthopaedic Society Meeting. Minneapolis, MN, May 1999.
78. **LaPrade RF**, Muench C, Wentorf FA, Lewis JL. The effects of grade III posterolateral knee complex injuries on force in a posterior cruciate ligament reconstruction graft: a biomechanical analysis. 15th Annual Minnesota Orthopaedic Society Meeting. Minneapolis, MN, May 1999.
79. **LaPrade RF**, Ly T. A quantitative assessment of anatomic relationships of the posterolateral knee. 15th Annual Minnesota Orthopaedic Society Meeting. Minneapolis, MN, May 1999.
80. Broxterman RJ, **LaPrade RF**, et al. Cervical spine alignment in the immobilized ice hockey player: a computed tomographic analysis of the effects of helmet removal. 25th Annual American Orthopaedic Society for Sports Medicine Meeting. Traverse City, MI, June 19-22, 1999.
81. Nelson E, **LaPrade RF**. The anterior intermeniscal ligament of the knee: an anatomic study. 25th Annual American Orthopaedic Society for Sports Medicine Meeting. Traverse City, MI, June 19-22, 1999.

82. Gilbert TJ, **LaPrade RF**, Bollom TS, et al. The MRI appearance of individual structures of the posterolateral knee: a prospective study. 25th Annual American Orthopaedic Society for Sports Medicine Meeting. Traverse City, MI, June 19-22, 1999.
83. **LaPrade RF**, Muench C, Wentorf FA, Lewis JL. The effects of grade III posterolateral knee complex injuries on force in a posterior cruciate ligament reconstruction graft: a biomechanical analysis. 25th Annual American Orthopaedic Society for Sports Medicine Meeting. Traverse City, MI, June 19-22, 1999.

2000

84. Swiontkowski MF, Agel J, Arendt EA, **LaPrade RF**. Validation of interactive voice response as a simplified method for outcomes data collection. AAOS Annual Meeting, Orlando, FL, March 15, 2000.
85. **LaPrade RF**, Wentorf FA, Ly TV, Lewis JL. A quantitative assessment of anatomic relationships of the posterolateral knee. AAOS Specialty Day Meeting, Orlando, FL, March 18, 2000.
86. **LaPrade RF**, Wentorf FA, Ly TV, Lewis JL. A quantitative assessment of anatomic relationships of the posterolateral knee. Magellan Society, Surfer's Paradise, Australia, April 2, 2000.
87. **LaPrade RF**, Wentorf FA, Ly TV, Lewis JL. A quantitative assessment of anatomic relationships of the posterolateral knee. World Congress on Sports Medicine, Gold Coast, Australia, April 12, 2000.
88. Wentorf, FA, **LaPrade RF**, Lewis JL. Forces on the posterolateral structures of the knee. 16th Annual Minnesota Orthopaedic Society Meeting, Minneapolis, MN, May 12, 2000.
89. Crum J, **LaPrade RF**, Wentorf FA. Healing of posterolateral injuries in rabbit knees. 16th Annual Minnesota Orthopaedic Society Meeting, Minneapolis, MN, May 12, 2000.

2001

90. Tso A, Wentorf FA, **LaPrade RF**, Johansen S, Engebretsen L, Esterberg J, Lewis JL. A novel posterolateral knee reconstruction: An *in vitro* biomechanical study. International Symposium on Ligaments & Tendons Meeting, Stanford, CA, February 24, 2001.
91. **LaPrade RF**. The anatomy of the posterior aspect of the knee. Paper #13, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Montreux, Switzerland, May 14, 2001.
92. **LaPrade RF**. An *in-vivo* model of posterolateral knee instability. Paper #26, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Montreux, Switzerland, May 14, 2001.
93. Wentorf FA, **LaPrade RF**. Measurement of forces on the posterolateral structures of the knee. Paper #28, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Montreux, Switzerland, May 14, 2001.
94. Johansen, S, **LaPrade RF**, Wentorf FA. An anatomic posterolateral knee reconstruction: An *in-vitro* biomechanical study. Paper #30, International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine, Montreux, Switzerland, May 14, 2001.
95. **LaPrade RF**. Epidemiology of intercollegiate ice hockey injuries. Sports medicine and hockey: A summit for the NHL and beyond. American Orthopaedic Society for Sports Medicine and the NHL Team Physicians Society, Toronto, Canada, August 24-26, 2001.

2003

96. Bollom TS, **LaPrade RF**, Wentorf FA. Failure properties of the fibular collateral and popliteofibular ligaments, and popliteus musculotendinous complex - Paper #4. ISAKOS, Auckland, New Zealand, March 10-14, 2003.
97. Wentorf FA, Konowalchuk BK, **LaPrade RF**, Engebretsen L. The effect of a proximal tibial osteotomy on posterolateral knee instability. 19th Annual MOS, Minneapolis, MN, May 16, 2003.
98. **LaPrade RF**, Konowalchuk BK, Wentorf FA, Fritz H, Gundry C. Incidence of multiple ligament and posterolateral injuries: a prospective study. 19th Annual MOS, Minneapolis, MN, May 16, 2003.
99. Wills NJ, **LaPrade RF**, Bollom TS, Wentorf FA, Meister K. Failure properties of the native fibular collateral ligament, popliteofibular ligament, and popliteus tendon of the posterolateral knee. 19th Annual MOS, Minneapolis, MN, May 16, 2003.

2004

100. Carlson CS, Havlas V, Bursch LS, Wentorf FA, **LaPrade RF**. Histological characteristics of failed autologous chondrocyte implantation procedures. Poster. 50th Annual ORS, San Francisco, CA, March 7-10, 2004.

101. Engebretsen AH, **LaPrade RF**, Engebretsen L, Johansen S. Qualitative and quantitative anatomy of the medial aspect of the knee. 11th Annual ESSKA, Athens, Greece, May 5-8, 2004.
102. Carson JD, Tator CH, Provvidenza CF, Tegner Y, **LaPrade RF**, Biasca N, Mueller FO, Mölsä J, Cushman RA, Johnston K, Aubry M, Raymond D. Prevention of spinal injuries in ice hockey players: An international perspective. Poster. 7th World Conference on Injury Prevention and Safety Promotion, Vienna, Austria, June 6-9, 2004.

2005

103. Wickum D, **LaPrade RF**. The kinematic evaluation of the Weaver-Dunn acromioclavicular reconstruction. Poster #P266. 72nd Annual AAOS, Washington, DC, Feb 23-27, 2005.
104. **LaPrade RF**, Engebretsen A, et al.. A qualitative and quantitative analysis of the attachment morphology and structures of the medial knee. Paper #106. ISAKOS Fifth Biennial Congress, Hollywood, FL, April 3-7, 2005.
105. **LaPrade RF**, Ly TV, et al. The external rotation recurvatum test revisited. Paper #124. ISAKOS 5th Biennial Congress, Hollywood, FL, April 3-7, 2005.
106. Ludwig PM, Gonda E, Wentorf FA, **LaPrade RF**. Volumetric measurement of the subacromial space at the shoulder. Poster. 20th Congress of the International Society of Biomechanics, and the 29th Annual Meeting of the American Society of Biomechanics, Cleveland, OH, July 31 – Aug 5, 2005.
107. Olson EJ, **LaPrade RF**, Wentorf FA, Carlson CS. Validation of a rabbit model of posterolateral knee instability. OARSI, Boston, MA, Dec 8-11, 2005.

2007

108. Braman JP, Ludwig PM, Phadke V, Hassett D, Wentorf FA, **LaPrade RF**. Inman was right: Verification of glenohumeral motion *in vivo*. Poster Presentation #P321. AAOS 2007 Annual Meeting, San Diego, CA, Feb 14-18, 2007.
109. **LaPrade RF**. Anatomy and biomechanics. Eighth Annual AAOS/AOSSM Sports Medicine Course: From the Slopes to the Sidelines #3103, Steamboat Springs, CO, March 14-18, 2007.
110. **LaPrade RF**. PLC techniques and results. Eighth Annual AAOS/AOSSM Sports Medicine Course: From the Slopes to the Sidelines #3103, Steamboat Springs, CO, March 14-18, 2007.
111. **LaPrade RF**. Athlete's groin. Eighth Annual AAOS/AOSSM Sports Medicine Course: From the Slopes to the Sidelines #3103, Steamboat Springs, CO, March 14-18, 2007.
112. Ludwig PM, Braman JP, Phadke V, Hassett DR, Wentorf FA, **LaPrade RF**. A novel analysis of *in vivo* acromioclavicular joint motion. ISAKOS, Abstract #1498, Florence, Italy, May 27-31, 2007.
113. Ludwig PM, Braman JP, Phadke V, Hassett DR, Wentorf FA, **LaPrade RF**. Inman was right: Verification of glenohumeral motion *in vivo*. ISAKOS, Abstract #1499, Florence, Italy, May 27-31, 2007.
114. Engel S, Ludwig P, Braman J, **LaPrade RF**. *In vivo* assessment of scapular rhythm in forward elevation. Minnesota Orthopaedic Society, Minneapolis, MN, May 11, 2007.
115. Heikes C, **LaPrade RF**, Bakker A, Jakobson R, Griffith C. The use of stress radiography in the assessment of isolated fibular collateral ligament and combined grade III posterolateral knee injuries: A biomechanical study. Minnesota Orthopaedic Society, Minneapolis, MN, May 11, 2007.
116. Coobs B, **LaPrade RF**, Griffith C, Nelson, B, Arendt EA. Biomechanical analysis of an isolated fibular (lateral) collateral ligament reconstruction using an autogenous semitendinosus graft. Minnesota Orthopaedic Society, Minneapolis, MN, May 11, 2007.
117. Nystrom L, **LaPrade RF**. Proximal tibial opening wedge osteotomies for the treatment of medial compartment arthritis of the knee. Minnesota Orthopaedic Society, Minneapolis, MN, May 11, 2007.
118. Braman JP, Ludwig PM, **LaPrade RF**. A novel analysis of *in vivo* acromioclavicular joint motion. Paper #5. ISAKOS Sixth Biennial Congress, Florence, Italy, May 27-31, 2007.
119. Braman JP, Ludwig PM, **LaPrade RF**. Inman was right: Verification of glenohumeral motion *in vivo*. Paper #46. ISAKOS Sixth Biennial Congress, Florence, Italy, May 27-31, 2007.
120. **LaPrade RF**, Engebretsen L, Johansen S. Current concepts of posterolateral knee injury. ISAKOS, ICL #23, Florence, Italy, May 27-31, 2007.

2008

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193. **LaPrade RF**, Philippon MJ, Nepple JJ. The Effect of an Acetabular Labral Tear, Repair, Resection, and Reconstruction on the Hip Fluid Seal. 2013 ISHA Meeting, October 12, 2013 – Munich, Germany
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197. Matheny LM, James EW, **LaPrade RF**. Outcomes after Anatomic Fibular Collateral Ligament Reconstruction. The 16th European Society of Sports Traumatology, Knee Surgery, and Arthroscopy (ESSKA) Congress, May 14-17, 2014. Amsterdam, The Netherlands.
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206. Haytmanek CT, Williams BT, James EW, Campbell KJ, Wijdicks CA, **LaPrade RF**, Clanton TO. Radiographic identification of the primary lateral ankle structures. ISAKOS. June 7, Lyon, France.
207. Hamming MG, Philippon MJ, Rasmussen MT, Ferro FP, Turnbull TL, Trindade CA, **LaPrade RF**, Wijdicks CA. Structural properties of the intact proximal hamstring origin and evaluation of varying avulsion repair techniques: an in vitro biomechanical analysis. ISAKOS. June 7, Lyon, France.
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210. Clanton TO, Williams Brady, James EW, Jisa K, Haytmanek CT, Wijdicks CA, **LaPrade RF**. Radiographic Identification of the Syndesmotic Structures of the Ankle. AOSSM. July 9, Orlando, Florida.

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221. Turnbull T, Whitlow S, Williams B, Saroki A, Dornan G, Backus J, **LaPrade RF**, Clanton T. The Ankle Syndesmosis: A Biomechanical Analysis of the Individual Ligament Contributions to Rotational Stability. ESSKA. Barcelona, Spain.
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225. Matheny L, Moulton S, Dean CS, **LaPrade RF**. Arthroscopic Repair of Posterior Meniscal Root Tears: Comparing Outcomes of Medial and Lateral Root Repairs. ESSKA. Barcelona, Spain.
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232. Chahla J, Moatshe G, Geeslin AG, Sanchez G, Cinque ME, Provencher MP, **LaPrade RF**. Radial Tears of the Meniscus: Diagnosis, Advanced Surgical Techniques and Patient Outcomes. Scientific Exhibit, AAOS Annual Meeting 2017, San Diego, California.
233. Cinque ME, Chahla J, Mitchell JJ, Moatshe G, Pogorzelski J, Godin J, **LaPrade RF**. Do Chondral and Meniscal Pathology Identified at Time of Surgery Predict Outcomes Following Primary Anterior Cruciate Ligament Reconstruction? ePoster, American Association of Arthroscopy (AANA) Meeting 2017, Denver Colorado.
234. Cinque M, Geeslin AG, Chahla J, Dornan GJ; LaPrade, RF. Two-tunnel Transtibial Repair of Radial Meniscus Tears Produces Comparable Results to Inside-Out Repair of Vertical Meniscus Tears. Poster, AOSSM Annual Meeting 2017, Toronto, Canada.
235. Mitchell J, Chahla J, Matheny L, Dean CS, Cinque M, **LaPrade RF**. Outcomes Following Single-Stage Revision Anterior Cruciate Ligament Reconstruction versus Two-Stage Revision with Tunnel Bone Grafting. Poster, AOSSM Annual Meeting 2017, Toronto, Canada.
236. Chahla J, Dean CS, Matheny LM, Mitchell JJ, Cinque ME, **LaPrade RF**. Inside-out Meniscal Repairs in the Setting of Multiligament Reconstruction in the Knee: Does Meniscal Repair Affect Outcomes and Failure Rates? Poster, AOSSM Annual Meeting 2017, Toronto, Canada.
237. Geeslin AG, Chahla J, Cinque ME, Civitarese DA, **LaPrade RF**. Double-Bundle PCL Reconstruction: A Prospective Study Of Two-Year Patient Reported Outcomes With Stress Radiographs. Poster, AOSSM Annual Meeting 2017, Toronto, Canada.
238. Chahla J, Dean CS, Matheny LM, Mitchell JJ, Cinque ME, **LaPrade RF** Double-Bundle PCL Reconstruction: A Prospective Study Of Two-Year Patient Reported Outcomes With Stress Radiographs. Chahla J, Dean CS, Matheny LM, Mitchell JJ, Cinque ME, **LaPrade RF** ISAKOS Biennial Meeting 2017. Shanghai, China.
239. Chahla J, Dean CS, Matheny LM, Mitchell JJ, Cinque ME, **LaPrade RF** Two-tunnel Transtibial Repair of Radial Meniscus Tears Produces Comparable Results to Inside-Out Repair of Vertical Meniscus Tears. Chahla J, Dean CS, Matheny LM, Mitchell JJ, Cinque ME, **LaPrade RF** Poster, ISAKOS Biennial Meeting 2017. Shanghai, China.
240. Chahla J, Dean CS, Matheny LM, Mitchell JJ, Cinque ME, **LaPrade RF** Outcomes Following Single-Stage Revision Anterior Cruciate Ligament Reconstruction versus Two-Stage Revision with Tunnel Bone Grafting. Poster, ISAKOS Biennial Meeting 2017. Shanghai, China.
241. Chahla J, Dean CS, Matheny LM, Mitchell JJ, Cinque ME, **LaPrade RF**. Inside-out Meniscal Repairs in the Setting of Multiligament Reconstruction in the Knee: Does Meniscal Repair affect Outcomes and Failure Rates?. Poster, AAOS Annual Meeting 2017, San Diego, California
242. Buckley PS, **LaPrade, RF**. Biomechanical Comparison of 3 Novel Repair Techniques for Radial Tears of the Medial Meniscus. AOSSM July 2019, Boston, MA.

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243. Jon Wesley Miles; Marc J. Strauss; Grant J. Dornan; **Robert F. LaPrade**. POSTER: Biomechanics Of ACLGrafts Compared To The Quadriceps Tendon: Full-thickness Vs Partial-thickness Graft. ORS February 2020, Phoenix, Arizona
244. Alex W. Brady; Jeffrey Grantham; Zachary S. Aman; Samuel L. Rosenberg; Travis L. Turnbull; Hunter W. Storaci; Grant J. Dornan; **Robert F. LaPrade**. PAPER #: 211: Kinematic Evaluation Of Isolated And Combined Medial Patellofemoral And Patellotibial Ligament Reconstruction To Address Lateral Patellar Instability. ORS February 2020, Phoenix, Arizona

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245. Bernholt, David, **LaPrade RF**. Increased Tibial Slope and Medial Meniscal Ramp Lesions are Associated with Lateral Meniscal Posterior Root Tears in the Setting of ACL Tears. The Meniscus Webinar 5 best submission papers. January 2021.
246. Cinque M, **LaPrade RF**. Higher Incidence of Post-traumatic Radiographic Osteoarthritis with Transtibial Femoral Tunnel Positioning Compared to Anteromedial Femoral Tunnel Positioning During Anterior Cruciate Ligament Reconstruction: A Systematic Review and Meta-Analysis. AOSSM-AANA Annual Meeting. Nashville, July 2021.

247. Floyd ER, Falaas KL, Ebert NJ, Struyk GD, Carlson GB, **LaPrade RF**. Comparison of Outcomes for Medial Collateral Ligament Repair Versus Reconstruction: A Systematic Review. Virtual Poster Presentation. ISAKOS Global Congress. Cape Town, South Africa. November 27, 2021.
248. DePhillipo N, Aman Z, Dekker T, Moatshe G, Chahal J, **LaPrade RF**. Osteoarthritis Therapies in the Clinical Trial Pipeline: A 2020 Review. Virtual Presentation. ISAKOS Global Congress. Cape Town, South Africa. November 27, 2021.

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249. Dornan G, Engebretsen L, Strauss MJ, Lind, MC, Kennedy M, Dephillipo NN, **LaPrade RF**, Dekker TJ, Cram T. Superficial Medial Collateral Ligament Augmented Repair vs. Reconstruction: A Multicenter Randomized Controlled Trial AAOS, Chicago, March 25, 2022.
250. Floyd EF, Rodriguez AN, Falaas KL, Carlson GB, Chahla J, Geeslin AG, **LaPrade RF**. The Natural History of Medial Meniscal Root Tears: A Biomechanical and Clinical Case Perspective. MOS, Edina, MN, May 6, 2022.
251. Gillinov SM, Moran J, Jimenez AE, Katz LD, Wang A, McLaughlin WM, Kunze KN, Hewett TE, Alaia MJ, **LaPrade RF**, Medvecky MJ. Examining Preoperative Magnetic Resonance Imaging For Medial Meniscal Ramp Lesions In Patients Surgically Treated For Acute Grade Iii Combined Posterolateral Corner Knee Injuries. ORS, Dallas, TX. Feb 10-14, 2023.
252. Rocha de Faria JL, Grimaldi Santos AP, Radulski M, Mello Pavão D, Leal Oliveira AC, Ocampo More AD, Paula Mozella A, Matheus Guimarães JA, **LaPrade RF**, Rodrigo de Mello Roesler C, Salim RS. Continuous Vertical Inside-out Versus Traditional Vertical Inside-out Meniscal Repair: A Biomechanical Comparison. ORS, Dallas, TX. Feb 10-14, 2023.

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253. Kajabi AW, Zbyn S, Smith J, Homan MD, Rodriguez AN, Carlson CS, Metzger GJ, **LaPrade RF**, Ellerman JM. Oral presentation. Quantitative T2 Mapping of Articular Cartilage in Patients with Posterior Horn Root Tears of Medial Meniscus. ISMRM, Toronto, Canada. June 2023.
254. Kajabi AW, Zbyn S, Smith J, Homan MD, Rodriguez AN, Carlson CS, Metzger GJ, **LaPrade RF**, Ellerman JM. Poster presentation. Quantitative 3D Assessment of Meniscus in Patients and Healthy Controls Using T2* Mapping at 7T – Comparison with Arthroscopic Findings. ISMRM, Toronto, Canada. June 2023.
255. Olson C, Tollefson LV, Shoemaker EP, Kennedy NI, **LaPrade RF**. Biplanar Anterior Opening Wedge Proximal Tibial Osteotomy to Correct Reverse Tibial Slope. University of Minnesota Research Symposium. August 2023.

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256. Kajabi AW, Zbyn S, Smith J, Steinberger C, Knutsen K, Homan MD, Tollefson LV, Metzger GJ, **LaPrade RF**, Ellerman JM. Poster presentation. Quantitative T2* Mapping of the Meniscus Before and After Meniscal Repair. ORS, Long Beach, California. February 2024.
257. Tollefson LV, Otremba J, Knowlan CJ, Kennedy NI, **LaPrade RF**. The Use of Stress Radiographs for the Assessment of Anterior Cruciate Ligament Tears. Minnesota Orthopaedic Society. May 3, 2024.
258. Shoemaker EP, Tollefson LV, Kennedy NI, Homan MD, Sieffert KJ, Wulf CA, Larson CM, Bjerke BP, **LaPrade RF**. The Novel “Terrible Triad”: Anterior Cruciate Ligament Reconstruction with Concurrent Meniscal Lateral Root and Medial Ramp Repair. Minnesota Orthopaedic Society. May 3, 2024.
259. Kennedy, NI, Tollefson LV, Banovetz MT, Homan MD, Engebretsen L, Moatshe G, Wulf CA, Larson CM, **LaPrade RF**. Supratubercle Anterior Closing Wedge Osteotomy: No Change in Patellar Height and Significant Decreases in Anterior Tibial Translation at Six Months Postoperatively. AOSSM Annual Meeting. July 2024.
260. Tollefson LV, Otremba J, Knowlan CJ, Kennedy NI, **LaPrade RF**. Increased Lateral Tibial Slope is Associated with Increased Baseline Anterior Tibial Position on Lateral Knee Stress Radiographs in Intact Knees and with Increased Side-to-Side Anterior Tibial Translation for Knees with Anterior Cruciate Ligament Tears. AOSSM Annual Meeting. July 13, 2024.
261. Shoemaker EP, Tollefson LV, Kennedy NI, Homan MD, Sieffert KJ, Wulf CA, Larson CM, Bjerke BP, **LaPrade RF**. The Novel “Terrible Triad”: Anterior Cruciate Ligament Reconstruction with Concurrent Meniscal Lateral Root and Medial Ramp Repair. AOSSM Annual Meeting. July 13, 2024.

262. Tollefson LV, Slette E, Shoemaker EP, Carlson MR, Rasmussen M, Lee D, Kennedy N, **LaPrade RF**. Anatomic Lateral Extra-articular Tenodesis Versus the Modified Lemaire Procedure: An Analysis of Stability and Lateral Compartment Joint Loading. Minnesota Orthopaedic Society. May 2025.
263. LaPrade CM, LaPrade MD, Smith HE, Dock CC, **LaPrade RF**, Larson CM. Hip Arthroscopy Does Not Negatively Influence Return To Play Performance in National Hockey League Players: Evaluation With Advanced Team-Based Statistics. ISAKOS Annual Meeting. June 2025
264. Tollefson LV, Shoemaker EP, Slette EL, Carlson M, **LaPrade RF**, Engebretsen L, Moatshe G, Geeslin AG. Adequate Failure Loads for Modified Lemaire Lateral Extra-Articular Tenodesis are Achieved with an Interference Screw, Staple, and Suture Anchor: A Biomechanical Study of Structural Properties. ISAKOS Congress 2025, Munich, Germany, June 8 – 11, 2025.
263. Tollefson LV, Otremba JR, Knowlan CJ, Kennedy NI, Larson CM, LaPrade CM, **LaPrade RF**. Increased Lateral Tibial Slope is Correlated with Increased Baseline Tibial Position in Intact Knees and Increased Side to Side Anterior Tibial Translation on ACL Stress Radiographs for Knees with ACL Tears. ISAKOS Congress 2025, Munich, Germany, June 8 – 11, 2025.
264. Tollefson LV, Kennedy MI, Kennedy NI, LaPrade CM, **LaPrade RF**. Revision ACL Reconstruction CT Tibial Tunnel Classification and ACLR Staging Decision Making: A Novel Surgically Relevant Protocol. ISAKOS Congress 2025, Munich, Germany, June 8 – 11, 2025.
265. Thompson AB, Tollefson LV, Kennedy NI, Shoemaker EP, LaPrade CM, **LaPrade RF**. Coronal Alignment Patterns in Primary Anterior Cruciate Ligament Tears: The Influence of Tibial Dominance on Both Varus and Valgus Alignment. ISAKOS Congress 2025, Munich, Germany, June 8 – 11, 2025.
266. Oskouie IM, Vosoughi F, Gouravani M, Arvin A, **LaPrade RF**, Mafhoumi A. Arthroscopic Meniscal Augmentation Techniques For An Extruded Medial Meniscus: A Systematic Review. 26th EFFORT Annual Congress. June 11, 2025.
267. Tollefson LV, Tapasvi S, Seil R, Slette EL, LaPrade CM, **LaPrade RF**. Paper 44: Medial Meniscus Ramp Tears: An Internationally Developed Surgically Relevant Classification System Based on Tear Morphology. AOSSM Annual Meeting, Nashville, Tennessee. July 9-13, 2025.
268. Tollefson LV, **LaPrade RF**. Postoperative Meniscal Extrusion is Due to Meniscal Collagen Fiber Disruption and Increased meniscal Volume with Increased Extrusion with Both a Transtibial Repair and the Addition of a Centralization Stitch with Successful Root Reattachment. AOSSM Annual Meeting. July 12, 2025
269. Andersen M, Tollefson LV, Ngobi J, Carlson MR, LaPrade CM, Fladberg B, Frihagen F, **LaPrade RF**, Inderhaug E. Multiple centralization sutures reduce meniscal extrusion and restore medial contact pressure in posterior medial meniscal injury - a cadaver study. October 28, 2025
270. Vosoughi F. **LaPrade RF**. Centralization For Reducing Medial Meniscus Extrusion After Root Tear Repair Appears Effective But is Technique Dependent. 27th EFFORT Congress. May 6, 2026.
271. Shirbache K. **LaPrade RF**. Beyond the ACL: The Hidden Impact of Ramp Tears On Knee Stability. 27th EFFORT Congress. Malaga, Spain. May 6, 2026.