

## Curriculum Vitae

CHRISTOPHER KIM, BSc, BSc (Med), MD, FRCSC

Saint Louis University  
Instructor  
Department of Orthopaedic Surgery  
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### EDUCATION

Bachelor of Science, Great Distinction  
Physiology and Religious Studies  
McGill University, Montreal QC, Canada  
2005

Doctor of Medicine  
BSc (Med) Research Certificate  
University of Manitoba, Winnipeg MB, Canada  
2010

Fellow of the Royal College of Physicians and Surgeons of Canada  
Orthopaedic Surgery  
University of Manitoba, Winnipeg MB, Canada  
2015

Fellowship Training  
Orthopaedic Sports Medicine and Shoulder Surgery  
Duke University, Durham NC, USA  
2016

### EXAMINATIONS – LICENSURE - CERTIFICATIONS

Medical Council of Canada Qualifying Examination Part I	Pass 2010
Medical Council of Canada Qualifying Examination Part II	Pass 2012
Principles of Surgery Examination	Pass 2013
Royal College of Physicians and Surgeons of Canada Examination in Orthopaedic Surgery	Pass 2015

American Board of Orthopaedic Surgery Examination Part I	July 2018 (First attempt)
Licentiate of Medical Council of Canada	2012 - Current
State of Missouri Medical Physician & Surgeon License	2016 - Current
Basic Life Support/ Advanced Cardiovascular Life Support Certification	Updated 2015
Advanced Trauma Life Support Certification	Updated 2015

## AWARDS AND ACHEIVEMENTS

Governor General's Bronze Medal  
Received as top academic student in graduating class  
2000

McGill COTC Entrance Scholarship  
Maintained annually renewable entrance scholarship which required minimum  
GPA of 3.7/4.0  
2000-2004

Best Research Project/Presentation – Top 3  
Orthopaedic Resident Research Day, University of Manitoba  
2011

Resident Teaching Award  
Chosen by medical students for teaching award with nomination for best resident  
teacher  
2011

Dr. H.P.H. Galloway Memorial Scholarship  
Awarded for Excellence in Orthopaedic Surgery Residency Program  
2015

Feagin Leadership Scholar  
Selected to participate in the Duke Feagin Leadership Program  
2015-2016

## PROFESSIONAL SOCIETIES

Fellow of the Royal College of Physicians and Surgeons of Canada	2015 - Current
Canadian Orthopaedic Association Candidate Member	2010 - Current
American Orthopaedic Society for Sports Medicine Candidate Member	2015 – Current
American Academy of Orthopaedic Surgeons Resident Member	2010 – Current
Piedmont Orthopaedic Society Duke University	2015 - Current

## TEAM COVERAGE EXPERIENCE

Duke University Athletics Football Men's Basketball Men's Soccer Wrestling	2015 - 2016
North Carolina Central University Football Men's Basketball	2015 - 2016
Cedar Ridge High School, Durham NC Football	2015 - 2016
Saint Louis University Athletics Billikens Team Physician	2016 - Current

## PUBLICATIONS

**Kim C** and Tufescu T. Infection in closed fractures. A case report and literature review. *Journal of Bone and Joint Surgery Case Connector*. 2012 Aug; 2(3): e44 1-3.

**Kim C**, Chasse PM, Taylor DC. Return to play after medial collateral ligament injury. *Clin Sports Med*. 2016 Oct; 35(4): 679-96.

**Kim C**, Dale K, Riboh J. Ligamentous Injuries of the Knee. New York: Nova Biomedical; c2016. Chapter 21, Pediatric and adolescent ligamentous knee injuries; p. 353-76.

Grassi A, **Kim C**, Muccioli GMM, Zaffagnini S, Amendola A. What is the mid-term failure rate of revision ACL reconstruction? A systematic review. *Clin Orthop Relat Res*. 2017 May.

**Kim C**, Femino J, Amendola A. Netter's Sports Medicine. 2<sup>nd</sup> Edition. New York: Elsevier Publishing; Chapter 50, Ankle and leg injuries.

## SUBMITTED FOR PUBLICATION

**Kim C** and Garrigues G. Key Techniques in Orthopaedic Surgery. 2<sup>nd</sup> Edition. New York: Thieme Publishers; Section 1, Chapter 8, Hemiarthroplasty and reverse shoulder arthroplasty in proximal humerus fractures. (*in press*)

**Kim C** and Kaar S. Master Techniques in Orthopaedic Surgery: Sports Medicine. 2<sup>nd</sup> Edition. Wolters Kluwer Health: Medical Practice; Chapter 38, Double bundle PCL reconstruction.

MacDonald P, **Kim C**, McRae S, Leiter J, Khan R, Whelan D. A prospective clinical study comparing anteromedial portal technique versus transtibial technique for femoral tunnel positioning in hamstring anterior cruciate ligament reconstruction.

Matson A, **Kim C**, Garrigues G. Fatty infiltration of the rotator cuff musculature in patients without rotator cuff tears. A retrospective MRI study.

## ONGOING RESEARCH

Bailey J, **Kim C**, Garrigues G, Taylor D, Toth A. Augmentation techniques in rotator cuff repair: A systematic review.

Sprinkle S, Bajpal S, Chapurin N, Smiley S, Miller T, **Kim C**, Doty J, Taylor D. Evaluating Needs and Closing Perceived Gaps in Undergraduate Medical Education Leadership Training.

Bailey J, Christensen T, Dale K, **Kim C**, Little B, Oshlag B, Brown K, Zarzour R, Bytomski J, Amendola A, Moorman CTIII. Atlantic coast conference (ACC) mandatory college football medical observer – a necessary addition to the pre-existing medical team?

## PRESENTATIONS

Podium Presentation: Knee Injuries in the Gymnast: An Update on Prevention, Treatment, and Return to Play.  
USA Gymnastics Olympic Trials/Championships – Women's Region 4 Presenter  
St. Louis, Missouri  
2016

Conference Presentation: Adhesive Capsulitis  
Duke Sports Medicine Conference  
2016

Podium Presentation: A Prospective Clinical Study Comparing Anteromedial Portal Technique versus Transtibial Technique for Femoral Tunnel Positioning in Hamstring Anterior Cruciate Ligament Reconstruction.  
Presented by: Dr. Peter MacDonald, Orthopaedic Surgeon, PanAm Clinic, American Academy of Orthopaedic Surgeons Annual Meeting  
Las Vegas, Nevada  
2015

Podium Presentation: A Prospective Clinical Study Comparing Anteromedial Portal Technique versus Transtibial Technique for Femoral Tunnel Positioning in Hamstring Anterior Cruciate Ligament Reconstruction.  
Supervisor: Dr. Peter MacDonald, Orthopaedic Surgeon, PanAm Clinic, Winnipeg MB  
Canadian Orthopaedic Association Annual Meeting  
Winnipeg, MB  
2013

Podium Presentation: A Prospective Clinical Study Comparing Anteromedial Portal Technique versus Transtibial Technique for Femoral Tunnel Positioning in Hamstring Anterior Cruciate Ligament Reconstruction. Preliminary one-year follow-up results.  
Supervisor: Dr. Peter MacDonald, Orthopaedic Surgeon, PanAm Clinic, Winnipeg MB  
Resident Research Day  
University of Manitoba, Winnipeg MB  
2012

Podium Presentation: A Prospective Clinical Study Comparing Anteromedial Portal Technique versus Transtibial Technique for Femoral Tunnel Positioning in Hamstring Anterior Cruciate Ligament Reconstruction. Preliminary Report  
Supervisor: Dr. Peter MacDonald, Orthopaedic Surgeon, PanAm Clinic, Winnipeg MB  
Resident Research Day  
University of Manitoba, Winnipeg MB  
2010

Podium Presentation: Analysis of the Effects of X-Ray Exposures on Various Films as a Function of Optical Density and Image Quality  
Supervisor: Dr. Jeff Bews, Medical Physicist, CancerCare Manitoba  
Summer Research Project Presentation

CancerCare Manitoba, Winnipeg MB  
2001

Poster Presentation: Thermoluminescent Dosimetry  
Supervisor: Dr. Jeff Bews, Medical Physicist, CancerCare Manitoba  
Biomedical Internship Program  
Kildonan-East Collegiate, Winnipeg MB  
2000

## VOLUNTEER EXPERIENCE

China Missionary Trips  
Participated in volunteer activities including community cleanup programs,  
seminars, and fundraisers in Northeastern China near the border to North Korea  
2000 -2001

McGill Global AIDS Coalition Executive  
Co-founded student run coalition and acted as Team Captain, VP Administration,  
and VP internal in consecutive years  
2001-2004

Peer to Peer SYNAPSE Program  
Assisted and advised second and third year Physiology students with program  
decisions and course selections  
2003-2004

BSc (Med) Research Program Student Representative  
Assisted in program coordination for class of 2010  
2006-2008