

Carolyn Ann Emery PT PhD

Curriculum Vitae

BIOGRAPHICAL DATA

Address: Sport Injury Prevention Research Centre, Faculty of Kinesiology, University of Calgary, 2500 University Drive NW, Calgary, Alberta, Canada, T2N 4N1
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Email: caemery@ucalgary.ca
Citizenship: Canadian

Present Positions:

- Co-lead Integrated Concussion Research Program, University of Calgary (January 2020-present)
- Canada Research Chair (Tier 1) Concussion (January 2020-present)
- Chair, Sport Injury Prevention Research Centre, University of Calgary (2009-present)
- Professor (with tenure), Faculty of Kinesiology, University of Calgary (2014-present)
- Professor, Community Health Sciences, Cumming School of Medicine, University of Calgary (2014-present)
- Professor, Pediatrics, Cumming School of Medicine, University of Calgary (2014-present)
- Adjunct Professor, Department of Physical Therapy, Faculty of Rehabilitation Medicine, University of Alberta (2009-present)
- Adjunct Professor, Department of Physical Therapy, Faculty of Medicine, University of British Columbia (2009-present)
- International Scientist, Musculoskeletal Health, EMGO+ Institute for Health & Care Research, Vrije Universiteit Amsterdam (2010-present)
- Christensen Fellow, St. Catherine's College, University of Oxford, United Kingdom (2019-present)
- Diamond Jubilee International Visiting Fellow, University of Southampton, United Kingdom (2015-present)

ACADEMIC RECORD

Final Degree: Doctor of Philosophy (PhD), 2004, Specialization in Epidemiology, Public Health Sciences, Faculty of Medicine, University of Alberta, Calgary, Alberta, Canada

i. Undergraduate

- Bachelor of Science - Physiotherapy (BScPT Hons), 1988, Queens University

ii. Graduate

- Master of Science (MSc), 1999, Specialization in Epidemiology, University of Calgary; "Groin Injury in the National Hockey League"
- Doctor of Philosophy (PhD), 2004, Specialization in Epidemiology, University of Alberta, Edmonton, Alberta, Canada; "Injury Prevention in Adolescent Sport"

iii. Licensure and certification

- College of Physiotherapists of Alberta, 1993
- College of Physical Therapists of BC, 1988

AWARDS AND DISTINCTIONS

- 2021 Canadian Physiotherapy Association Medal of Distinction
- 2021 Killam Annual Professor Award
- 2021 Talk selected for sponsorship by the Center for Education of Women, University of Michigan. "SHRed Concussions: Surveillance in High Schools and Community Sport to Reduce Concussions and their Consequences." University of Michigan Concussion Centre (April 2021)
- 2020 Canada Research Chair (Tier 1) Concussion (2020 – 2027)
- 2019 Certificate. The Great Traits, Corporate Champions Program (September – December 2019)

- 2019 Best Podium Presentation Award
Emery CA, van den Berg C, Richmond S, Palacios-Derflingher L, McKay CD, Doyle-Baker PK, McKinlay M, Toomey CM, Nettel-Aguirre A, Hagel B. Implementing a school prevention program to reduce injuries through neuromuscular training (ispint): a cluster-randomized controlled trial. Third World Congress of Sport Physical Therapy (Vancouver Canada, October 2019)
- 2019 JOSPT Excellence in Research Award. Schneider KJ, Meeuwisse WH, Palacios-Derflingher L, Emery CA. Changes in Measures of Cervical Spine, Vestibule-ocular Reflex, Dynamic Balance and Divided Attention Following Sport-Related Concussion in Elite Youth Ice Hockey Players. J Orthop Sport PT 2018;0(0):1-29 doi:10.2519/jospt.2018.8258
- 2019 International Olympic Committee Medical Research Network Chair Sport Injury Prevention Research Centre, University of Calgary (2019-2022)
- 2018 British Journal of Sport Medicine, Inside Track featured researcher. Ross A. Carolyn Emery #FierceScientist #PassionateLeader. Br J Sports Med Published Online First: 09 November 2018. doi:10.1136/bjsports-2018-100120
- 2018 Canadian Institutes of Health Research Foundation (2018-2026)
- 2018 Christensen Fellowship, St. Catherine's College, Oxford University
- 2018 Carol L. Richards Lectureship, Université Laval (2018) "Moving upstream towards prevention in youth sport and recreation."
- 2018 Best Poster Award– Undergraduate student Mathieu Chin (Supervisor: Carolyn Emery). Alberta Children's Hospital Research Institute Symposium 2018. Chin M, Martinez G, Nadeau L, Goulet C, Krolikowski M, Palacios-Derflingher L, Hagel BE, Emery CA. Evaluating the effect of body checking policy on physical contacts in Midget hockey players using video analysis.
- 2018 Editor's Choice Manuscript for July 2018 Journal Issue (Free Full Text) and Editor's Pick for Online CME Module. Owoeye OBA, Palacios-Derflingher LM, Emery CA. Prevention of Ankle Sprain Injuries in Youth Soccer and Basketball: Effectiveness of a Neuromuscular Training Program and Examining Risk Factors. Clin J Sport Med 2018;28(4):325–331 doi: 10.1097/JSM.0000000000000462
- 2017 Distinguished Achievement Award Cummings School of Medicine/Alberta Children's Hospital Research Institute (best oral presentation)
Pinky N PhD candidate (supervisors B Goodyear, C Emery), Novel Neuroimaging Approaches to Diagnose Sport-Related Concussion
- 2017 IJSPT Achievement of Distinction: Best Original Research Manuscript (2017)
Bolglia L, Earl-Boehm J, Emery CA, Hamstra-Wright K, Ferber R. Pain, function, and strength outcomes for males and females with patellofemoral pain who participate in either a hip/core or knee-based rehabilitation program. The International Journal of Sports Physical Therapy December 2016;11:6(926)
- 2016 Tom Pashby award for best research presentation. (June 2017)
Whittaker JL, Toomey C, Woodhouse LJ, Jaremko JL, Nettel-Aguirre A, Emery CA. The relationship between MRI-defined osteoarthritis, 3-10 year history of youth sport-related knee injury, knee injury type and knee surgery in youth and young adults. Clin J Sport Med 2017;27(3):e53
- 2016 Canadian Academy Health Sciences Fellowship (September 2016)
- 2016 Tom Pashby award for best research presentation. (May 2016)
Whittaker JL, Toomey CM, Woodhouse LJ, Jaremko J, Nettel-Aguirre A, Emery CA. MRI defined osteoarthritis is discordant with self-reported pain and function 3-10 years following knee joint injury in youth sport. Canadian Academy of Sport and Exercise Medicine (CASEM) 2016 congress, Victoria, Canada, May 2016. Clin J Sports Med 2016;26(3):e83-84
- 2016 R. Tait McKenzie and Kinematics award for best paper written and presented, CASEM 2016
Kolstad A, Nadeau, Eliason P, Palacios-Derflingher L, Goulet C, Emery CA. The effect of body checking policy change on offensive game skill performance in 11-12 year old ice hockey players. Scientific Program of the Victoria 2016 - CASEM Sport Med Conference. Clin J Sports Med May 2016;26(3)
- 2015 Peak Scholar Recognition Award – Eyes High University of Calgary (Research impact and knowledge translation)
- 2015 - 2019 Diamond Jubilee International Visiting Fellowship, University of Southampton, United Kingdom
- 2015 Distinguished Achievement Award Cummings School of Medicine
- 2014 Editor's Choice Manuscript. McKay CD, Steffen K, Romiti M, Finch CF, Emery CA. (2014)

- The effect of coach and player injury knowledge, attitudes, and beliefs on adherence to the FIFA 11+ program in female youth soccer. Br J Sports Med September 2014;48(17):1281-6 doi:10.1136/bjsports-2014-093543
- 2014 Royal Society Canada – College of New Scholars
- 2014 USA Hockey Excellence in Safety Award
- 2014 Killam Emerging Research Leader Award
- 2014 Nomination: Bloomberg Manulife Prize for Promotion of Active Health
- 2013 Queen's University Distinguished Alumni Award
- 2013 Nomination: Canadian Public Health Association Ron Draper Health Promotion Award
- 2013 Alberta Children's Hospital Research Institute Symposium - Best poster (Co-I: J Whittaker)
- 2012 Roger Jackson Centre Distinguished Faculty Research Award
- 2011 Faculty of Kinesiology Research Award
- 2010 Alberta Children's Hospital Research Institute Symposium - Best poster (Co-Is: S Richmond, T Doyle-Baker, A Nettel-Aguirre, R Reimer)
- 2009 - 2014 Professorship in Pediatric Rehabilitation, Alberta Children's Hospital Foundation
- 2009 - 2013 Alberta Heritage Foundation for Medical Research - Population Health Investigator Award renewal (4 year salary support)
- 2007 Dr. Tom Pashby Award - Canadian Academy of Sports Medicine (Carly McKay, Tavis Campbell, Alexis Peters co-Is)
- 2007 Child Health Research Symposium - Best poster (Jenelle McAllister, Willem Meeuwisse)
- 2006 - 2009 Alberta Heritage Foundation for Medical Research - Population Health Investigator Award (3 year salary support + 4 year establishment grant)
- 2006 - 2011 Canadian Institutes for Health Research – New Investigator Award (5 year salary award)
- 2005 Alan Bernstein Award – Institute of Maternal and Child Health
- 2005 Dr. Tom Pashby Award – Canadian Academy of Sport Medicine (S Hartmann, W Meeuwisse)
- 2004 - 2006 CIHR Senior Research Fellowship-Phase 2 Award (2 year salary/research support)
- 2004 Alberta Physiotherapy Association Award of Recognition (Advancing Evidence-Based Practice)
- 2004 University of Calgary Faculty Travel Award
- 2004 Sick Children's Foundation of Canada – New Investigator's Research Award
- 2003 - 2004 CIHR Senior Research Fellowship - Phase 1 Award (1 year salary/research support)
- 2002 - 2003 CIHR Bone & Joint Health Training Program Award
- 2001 Dr. Tom Pashby Award- Canadian Academy of Sports Medicine
- 2000 Physiotherapy Reviews Journal Award
- 2000 - 2002 Walter Johns Graduate Scholarship - University of Alberta
- 2000 - 2003 Canadian Institutes of Health Research Doctoral Research Award (Physiotherapy Foundation of Canada)
- 2000 - 2003 Alberta Heritage Foundation for Medical Research Doctoral Award
- 1999 William H Davies Faculty of Medicine Scholarship
- 1998 National Hockey League Research Grant
- 1998 Province of Alberta Graduate Scholarship
- 1997 Dean's Special Entrance Scholarship (University of Calgary)

ACADEMIC APPOINTMENTS

i. Current Academic Appointments

- Professor (with tenure), Faculty of Kinesiology, University of Calgary
- Professor, Community Health Sciences, Cumming School of Medicine, University of Calgary
- Professor, Pediatrics, Cumming School of Medicine, University of Calgary
- Adjunct Professor, Department of Physical Therapy, Faculty of Rehabilitation Medicine, University of Alberta
- Adjunct Professor, Department of Physical Therapy, Faculty of Medicine, University of British Columbia
- International Adjunct Scientist, Musculoskeletal Health, EMGO+ Institute for Health & Care Research, Vrije Universiteit Amsterdam
- Christensen Fellow, St. Catherine's College, University of Oxford, United Kingdom
- Diamond Jubilee International Visiting Fellow, University of Southampton, United Kingdom

ii. Previous Academic Appointments

- Academic Director Postdoctoral Office, VP Research, University of Calgary (2016-2018)
- Associate Dean Research, Faculty of Kinesiology, University of Calgary (2013-2018)
- Visiting Professor, School of Physiotherapy and Family Medicine, University of British Columbia (2009-2010)

- Associate Professor (2009-2014) Faculty of Kinesiology and Cumming School of Medicine, Community Health Sciences and Pediatrics (Joint Appointment) University of Calgary
- Assistant Professor (2005-2009) Faculty of Kinesiology and Cumming School of Medicine, Community Health Sciences (Joint Appointment) University of Calgary
- Adjunct Assistant Professor (2006-2009), Department of Physical Therapy, Faculty of Rehabilitation Medicine, University of Alberta
- Assistant Professor (2003-2005), Kinesiology and Cumming School of Medicine, Community Health Sciences, University of Calgary

iii. Hospital and Other Appointments

- Physiotherapist - University of Calgary Sport Medicine Centre (1996-2010)
- Head Physiotherapist - University of Calgary Sport Medicine Centre (2004-2005)
- Physiotherapist - Max Bell Sports Physiotherapy Clinic and Temple Physiotherapy (1993-1996)
- Physiotherapist - British Columbia's Children's Hospital (1988-1993)

EDUCATIONAL ACTIVITIES

i. Undergraduate

Instructor

- Winter 2018 KNES 504 Sport Injury Prevention Research
- Fall 2017 KNES 504 Sport Injury Prevention Research
- Winter 2017 KNES 504 Sport Injury Prevention Research
- Fall 2016 KNES 504 Sport Injury Prevention Research
- Winter 2016 KNES 504 Sport Injury Prevention Research
- Fall 2015 KNES 493 Sport Injury Prevention Research
- Winter 2015 KNES 493 Sport Injury Prevention Research
- Fall 2014 KNES 493 Sport Injury Prevention Research
- Winter 2013 KNES 493 Sport Injury Prevention Research
- Fall 2012 KNES 493 Sport Injury Prevention Research
- Winter 2012 KNES 493 Sport Injury Prevention Research
- Fall 2011 KNES 493 Sport Injury Prevention Research
- Winter 2007 KNES 490 Interpretation of Research and Research Project
- Fall 2006 KNES 490 Interpretation of Research and Research Project

Co-Instructor

- Fall 2006 KNES 261 Human Anatomy

Guest Lecturer

- Winter 2021 KNES 377 Injury Prevention (Guest lecturer x 1)
- Fall 2020 KNES 372 Foundations of Sport Medicine (Guest lecturer x 1)
- Winter 2020 KNES 377 Injury Prevention (Guest lecturer x 1)
- Fall 2019 KNES 372 Foundations of Sport Medicine (Guest lecturer x 1)
- Winter 2018 KNES 377 Injury Prevention (Guest lecturer x 1)
- Fall 2017 KNES 372 Foundations of Sport Medicine (Guest lecturer x 1)
- Winter 2017 KNES 377 Injury Prevention (Guest lecturer x 1)
- Winter 2017 KNES 213 Research Methods in Kinesiology (Guest lecturer x 1)
- Fall 2016 KNES 372 Foundations of Sport Medicine (Guest lecturer x 1)
- Winter 2016 KNES 213 Research Methods in Kinesiology (Guest lecturer x 1)
- Winter 2015 KNES 213 Research Methods in Kinesiology (Guest lecturer x 1)
- Winter 2014 KNES 213 Research Methods in Kinesiology (Guest lecturer x 1)
- Fall 2013 KNES 213 Research Methods in Kinesiology (Guest lecturer x 1)
- Winter 2012 KNES 355 Human Growth and Development (Guest lecturer x 2)
- Winter 2011 KNES 355 Human Growth and Development (Guest lecturer x 2)
- Winter 2009 KNES 355 Human Growth and Development (Guest lecturer x 2)
- Winter 2009 HAHP 3100 Health and Human Performance Research Methods Dalhousie University (Guest lecturer – quantitative methods)
- Winter 2008 KNES 355 Human Growth and Development (Guest lecturer x 2)

- Fall 2007 KNES 490 Interpretation of Research and Research Project (Guest lecturer x 3)
- Winter 2007 KNES 355 Human Growth and Development (Guest lecturer x 2)
- Winter 2006 KNES 355 Human Growth and Development (Guest lecturer x 2)
- Winter 2005 KNES 355 Human Growth and Development (Guest lecturer x 2)
- Winter 2004 KNES 355 Human Growth and Development (Guest lecturer x 2)

Supervisor

- 2021 Lan Tran - Faculty of Kinesiology Undergraduate Student (co-supervisor Sarah Kenny)
- 2021 Livia Ion - High school summer research student (HYRS Alberta Innovates)
- 2021 Maria Wilson - High school summer research student (HYRS Alberta Innovates)
- 2021 Berlyn Seselja - Faculty of Kinesiology Undergraduate Student (ICRP)
- 2021 Benjamin Leggett - Faculty of Kinesiology Undergraduate Student (Alberta Innovates)
- 2021 Carolyn Graham - Faculty of Kinesiology Undergraduate Student (Alberta Innovates)
- 2021 Emily Faris - Faculty of Kinesiology Undergraduate Student (Alberta Innovates)
- 2021 Ishaan Cheema - Graham - Faculty of Kinesiology Undergraduate Student
- 2020 - 2021 Anna Bourgeois - Faculty of Kinesiology Undergraduate Student
- 2020 - 2021 Nina Pavlovic - Faculty of Kinesiology Undergraduate Student (co-supervisor Adam Kirton)
- 2020 - 2021 Lexi Cairo - Faculty of Kinesiology Undergraduate Student (Alberta Innovates 2020)
- 2020 - present Rylen Williamson - Faculty of Kinesiology Undergraduate Student (Alberta Innovates 2020, ACHRI 2021)
- 2020 - present Alexandra Sobry - Faculty of Kinesiology Undergraduate Student
- 2019 - 2020 Heidi Morrison - Faculty of Kinesiology Undergraduate Student
- 2019 - 2020 Emma Chong - Faculty of Kinesiology Undergraduate Student
- 2018 Erica Forgeron - Faculty of Kinesiology Undergraduate Student
- 2017 - 2018 Kate Nuique - Faculty of Health Sciences Undergraduate Student (OBI 2018)
- 2017 - 2018 Robyn Scholz - Faculty of Kinesiology Undergraduate Research Student
- 2017 - 2018 Mathieu Chin - Faculty of Kinesiology Undergraduate Student (USRP 2017)
- 2017 Emily White - Faculty of Kinesiology Undergraduate Student (OBI 2017)
- 2016 - 2017 Dirk Chrisholm - Faculty of Kinesiology Undergraduate Student (AIHS 2016, PURE 2016, ACHRI 2017)
- 2016 - 2020 Sagar Grewal - Faculty of Kinesiology Undergraduate Student (AIHS 2016,2017)
- 2016 Chevonne Codd - Faculty of Kinesiology Undergraduate Student (AIHS)
- 2016 - 2017 Nicole Bowal - Faculty of Engineering Undergraduate Student (NSERC)
- 2016 Mark Matyas - Faculty of Kinesiology Undergraduate Student
- 2016 Shelby Blackmore - Faculty of Kinesiology Undergraduate Student
- 2016 Abigail Hogg - Bachelor of Health Sciences Undergraduate Student
- 2015 - 2016 Regan MacLeod, Neuroscience, Undergraduate Student
- 2015 - 2019 Ashley Kolstad, Faculty of Kinesiology Undergraduate Student (PURE 2016, USRP 2016, AIHS 2016, USRP 2017)
- 2015 - 2017 Leticia Janzen, Faculty of Kinesiology Undergraduate Student
- 2014 - 2019 Brianna Ghali - Faculty of Kinesiology Undergraduate Student (USRP 2014, AIHS 2015, ACHRI 2016, CIHR 2017)
- 2014 - 2017 German Martinez - Faculty of Kinesiology Undergraduate Student (AIHS)
- 2013 - 2014 Emily Ehman - Faculty of Science, Neuroscience Undergraduate Student (PURE)
- 2012 - 2013 Paul Eliason - Faculty of Kinesiology Undergraduate Student
- 2012 - 2014 Maciek Krolikowski - Faculty of Kinesiology Undergraduate Student (AIHS, USRP)
- 2012 Cam Grant- Faculty of Kinesiology Undergraduate Student
- 2011 - 2013 Rebecca Carnduff - Faculty of Kinesiology Undergraduate Student
- 2007 - 2008 Leo Tam - Bachelor of Health Sciences Undergraduate Student
- 2007 - 2008 Olivia McCurdy - Bachelor of Health Sciences Undergraduate Student
- 2007 - 2008 Mercedes Louro- Faculty of Kinesiology Undergraduate Student
- 2006 Mac (Seong Hoon) Kim - USRP student
- 2005 Mark Chernoff (USRP)
- 2005 Aric Sudicky - Science Student
- 2004 Sara Hartmann (USRP)
- 2004 Priscilla Liu (USRP)
- 2004 Gilberto Romero - Bachelor of Health Sciences student
- 2004 Jessica Schank - Undergraduate Student Research Project (USRP)

Other

- 2006 - 2018 Faculty Advisor - Injury Prevention, Sport Medicine, Rehabilitation Journal Club
- 2006 - 2018 Faculty Advisor - Injury Prevention, Sport Medicine, Rehabilitation Research Rounds
- 2009 - 2011 Faculty Advisor - Alberta Children's Hospital Allied Health Journal Club

ii. Graduate

Graduate Supervisor

PhD

- 07/2021 - present Ash Kolstad - PhD Faculty of Kinesiology (UCalgary Eyes High Doctoral Award, CIHR Doctoral Awards: Frederick Banting and Charles Best Canada Graduate Scholarships 2021) (Brent Hagel co-supervisor)
- 01/2021 - present Isla Shill - PhD Faculty of Kinesiology (Harley N. Hotchkiss Graduate Scholarship in Neuroscience 2021) (Brent Hagel co-supervisor)
- 05/2020 - present Heather Shepherd - PhD Faculty of Kinesiology (Amanda Black co-supervisor)
- 09/2019 - present Jason Tabor - PhD Faculty of Kinesiology (HBI 2020, CIHR Doctoral Awards: Frederick Banting and Charles Best Canada Graduate Scholarships 2021) (Chantel Debert co-supervisor) Candidacy exam completed 05/2020
- 09/2019 - present Lauren Miutz - PhD Faculty of Kinesiology (co-supervisor) (Libin Cardiovascular Institute Doctoral Scholarship, CTSC Scholar Award 2021) (Jon Smirl supervisor)
- 09/2017 - 10/2019 Tyler Tait - PhD Faculty of Kinesiology (QE II) (Kati Pasanen co-supervisor)
- 01/2017 - present Kyle McCallum - PhD Faculty of Kinesiology (William Bridel co-supervisor) Candidacy exam completed 12/2019
- 01/2016 - 05/2021 Paul Eliason - PhD Faculty of Kinesiology (QEII, NHL, ICRP) (Brent Hagel co-supervisor). Candidacy exam completed 10/2018.
- 09/2015 - present Najratun Pinky (Co-supervisor) - PhD Medical Sciences (Brad Goodyear) (NSERC)
- 09/2015 - 10/2018 Maurice Mohr (Co-Supervisor) - PhD Faculty of Kinesiology (Benno Nigg). Candidacy exam completion 05/2016. (NSERC CREATE, Killam Pre-Doctoral Scholarship, AIHS)
- 09/2015 - 05/2016 Tyson Sawchuk (Co-Supervisor) - PhD Faculty of Kinesiology (Kathryn Schneider)
- 04/2013 - 04/2016 Jennifer Baltich (Co-Supervisor) - PhD Faculty of Kinesiology (Benno Nigg). (Vanier, Killam)
- 09/2012 - 06/2017 Sarah Kenny - PhD Faculty of Kinesiology (QE II, Talisman Graduate Award)
- 09/2012 - 06/2017 Amanda Black - PhD Faculty of Kinesiology (Dr. T. Chen Fong Doctoral Scholarship in Neuroscience, Hotchkiss Brain Institute, QEII)
- 09/2012 - 06/2019 Allison Ezzat - PhD Department of Public Health, University of British Columbia (Canadian Child Health Clinician Scientist Program PhD award, CIHR)
- 09/2011 - 09/2016 Tracy Blake - PhD Faculty of Kinesiology (Talisman Alberta Children's Hospital Research Institute PhD award, QEII)
- 09/2008 - 11/2012 Kathryn Schneider - PhD Kinesiology (co-supervisor Dr. Willem Meeuwisse) (Allan Markin Scholarship, AHFMR PhD award)
- 09/2007 - 03/2012 Sarah Richmond - PhD Faculty of Kinesiology (CIHR Institute for Child and Maternal Health Training Program PhD award)

MSc

- 09/2021 - present Stacy Sick - MSc Faculty of Kinesiology
- 07/2021 - present Joseph Carere - MSc Faculty of Kinesiology (co-supervisor) (Jon Smirl – supervisor)
- 05/2021 - present Emily Heming - MSc Faculty of Kinesiology
- 05/2021 - present Christy Fehr - MSc Faculty of Kinesiology
- 05/2021 - present Destiny Lutz - MSc Faculty of Kinesiology (co-supervisor Kathryn Schneider)
- 05/2021 - present Taylor Price - MSc Faculty of Kinesiology
- 05/2021 - present Joshua Cairns - MSc Faculty of Kinesiology
- 05/2020 - present Reid Srydyuk - MSc Faculty of Kinesiology
- 09/2020 - present Monica Russell - MSc Biomedical Engineering (co-supervisor) (Brent Edwards – supervisor)
- 01/2020 - present Jessica Youngblood - MSc Faculty of Kinesiology (co-supervisor) (Meghan McDonough – supervisor)
- 12/2019 - 04/2020 Heather Shepherd - MSc Faculty of Kinesiology (co-supervisor) (Amanda Black – supervisor)

- 09/2019 - 06/2021 Ash Kolstad - MSc Faculty of Kinesiology (co-supervisor Brent Hagel) (ACHRI 2019,2020, FGSMRS 2020, CIHR 2020)
- 09/2019 - present Jocelyn McCallum - MSc Faculty of Kinesiology (co-supervisor) (Amanda Black – supervisor) (AB Graduate Scholarship 2019)
- 07/2019 - present Catherine Tremblay - MSc Faculty of Kinesiology (co-supervisor Elizabeth Condliffe)
- 07/2019 – 04/2021 Patrick Pankow - MSc Faculty of Kinesiology (AGES,HBI)
- 05/2019 - 12/2021 Isla Shill - MSc Faculty of Kinesiology (AGES 2020)
- 07/2017 - 06/2019 Elysa Sandron - MSc Faculty of Kinesiology (co-supervisor Elizabeth Condliffe)
- 07/2017 - 12/2019 Kimberley Befus - MSc Faculty of Kinesiology (co-supervisor Meghan McDonough)
- 01/2017 - 05/2018 Leticia Janzen - MSc Faculty of Kinesiology (co-supervisor Elizabeth Condliffe)
- 09/2015 - present Carlyn Stilling - MSc Kinesiology (co-supervisor Kati Pasanen)
- 09/2016 - 10/2018 Chevonne Codd - MSc Faculty of Kinesiology (co-supervisor) (Kathryn Schneider - supervisor) (QE II)
- 09/2015 -12/2017 Tatum Mitra (Primary Supervisor) - MSc Faculty of Kinesiology (Brent Hagel) (Vera A. Ross Scholarship, Talisman ACHF)
- 09/2015 -12/2017 Colleen Nesbitt (Primary Supervisor) - MSc Faculty of Kinesiology (Janet Ronsky co-supervisor) (QE II)
- 09/2014 - 05/2018 Kristin Lorenzen -MSc Faculty of Kinesiology (Janet Ronsky co-supervisor)
- 09/2014 - 09/2016 Maciek Krolikowski - MSc Faculty of Kinesiology (Talisman ACHF, QE II, CIHR)
- 09/2014 - 12/2015 Paul Eliason - MSc Faculty of Kinesiology (AIHS CRIO studentship)
- 04/2014 - 05/2015 Maurice Mohr (Co-Supervisor) - MSc Faculty of Kinesiology (Benno Nigg) (NSERC)
- 01/2014 - 04/2016 Jordan Laudon - MSc Faculty of Kinesiology (CIHR Team OA)
- 09/2014 - 06/2016 Rebecca Carnduff - MSc Faculty of Kinesiology (AIHS CRIO studentship)
- 09/2014 - 04/2016 Carla Van den Berg - MSc Faculty of Kinesiology (AIHS CRIO studentship)
- 09/2012 - 06/2014 Ben Tan - MSc Faculty of Kinesiology (Talisman Graduate Award)
- 09/2011 - 06/2013 Nani Woolings - MSc Faculty of Kinesiology (QEII and Vera Ross Graduate Scholarship)
- 01/2011 - 07/2011 Merete Moeller - MSc (Visiting student - Aarhus University Denmark)
- 09/2010 - 06/2012 Kira Frew - MSc Experimental Medicine, UBC (CIHR Child and Youth Injury Prevention)
- 09/2010 - 09/2011 Kirsten Taylor - MSc Kinesiology (Pediatric Rehabilitation Graduate Award – Research Institute for Child and Maternal Health - Children’s Hospital Foundation)
- 09/2009 - 06/2012 Nathalie Trottier - MSc Kinesiology (Pediatric Rehabilitation Graduate Award – Research Institute for Child and Maternal Health - Children’s Hospital Foundation)
- 09/2008 - 08/2011 Shawn Allen - MSc Kinesiology (AHFMR Team Osteoarthritis studentship)
- 09/2007 - 08/2009 Melissa Decloe - MSc Faculty of Kinesiology
- 09/2006 - 08/2008 Albi Sole - MSc Faculty of Kinesiology
- 09/2006 - 06/2008 Carly McKay - MSc Faculty of Kinesiology (SSHRCouncil award)
- 09/2004 - 08/2007 Lorrie Maffey - MSc Community Health Sciences (National Sport Centre)
- 09/2004 - 08/2006 Jenelle McAllister - MSc Faculty of Kinesiology

Supervisory Committee Member

- 09/2019 – 06/2021 Supervisory Committee Member: Bryanne Kennedy - MSc Community Health Sciences
- 09/2018 - 06/2020 Supervisory Committee Member: Larissa Taddei - MSc Kinesiology
- 09/2018 - 08/2020 Supervisory Committee Member: Leah Chadwick - MSc Psychology
- 09/2018 - 12/2020 Supervisory Committee Member: Sheila Downie - MSc Kinesiology
- 09/2018 - present Supervisory Committee Member: Garrett Bullock - PhD Epidemiology, Oxford
- 09/2018 - 04/2020 Supervisory Committee Member: Heather Shepherd - MSc Kinesiology
- 09/2016 - 06/2018 Supervisory Committee Member: Raymond Lee - MSc Community Health Sciences
- 09/2016 - 10/2018 Supervisory Committee Member: Trevor Ruschmann - MSc Kinesiology
- 09/2015 - present Supervisory Committee Member: Najratun Pinky- PhD Medical Sciences, UCalgary
- 09/2014 - 06/2018 Supervisory Committee Member: Guomin Ren- PhD Medical Sciences, UCalgary
- 09/2016 - 06/2018 Supervisory Committee Member: Jena Shank - MSc Kinesiology
- 09/2016 - 06/2018 Supervisory Committee Member: Lauren Miutz - MSc Medical Science, UCalgary
- 09/2016 - 06/2018 Supervisory Committee Member: Kayla Kashluba - MSc Kinesiology
- 04/2014 - 06/2018 Supervisory Committee Member: Nadine Botha, PhD Faculty of Health Sciences, University of Southampton, UK
- 04/2014 - 06/2016 Supervisory Committee Member: Krystal Soucy, MSc Kinesiology, Dalhousie
- 09/2012 - 03/2019 Supervisory Committee Member: Ken Pfister – MSc Community Health Sciences
- 01/2012 - 06/2014 Supervisory Committee Member: Jennifer Baltich - PhD Kinesiology
- 01/2012 - 06/2017 Supervisory Committee Member: Theo Versteegh, PhD Physical Therapy, Western University

- 01/2012 - 04/2014 Supervisory Committee Member: Sigrun Matthiasdottir - MSc Biomedical Engineering
- 01/2012 - 04/2014 Supervisory Committee Member: Shari MacDonald - MSc Kinesiology
- 09/2011 - present Supervisory Committee Member: Andrea Jubinville - PhD Educational Psychology, Faculty of Education, University of Alberta
- 07/2010 - 10/2012 Faculty Advisor: Laura Benard: MSc Medical Sciences, Cumming School of Medicine
- 09/2009 - 09/2011 Supervisory Committee Member: Whitney Kilback - MSc Kinesiology
- 09/2008 - 09/2013 Supervisory Committee Member: Geoff Schneider - PhD Medical Sciences, UCalgary
- 09/2007 - 06/2013 Supervisory Committee Member: Karen Kendall - PhD Kinesiology
- 09/2007 - 08/2009 Supervisory Committee Member: Gavin Hamilton - MSc Kinesiology
- 01/2006 - 05/2010 Supervisory Committee Member: Stacey Rundell - MSc Kinesiology
- 03/2005 - 03/2010 Supervisory Committee Member: Brian Benson - PhD Community Health, UCalgary

External Examiner, Candidacy Examination

- 01/2016 Andres Kroker - External Examiner PhD Medical Science candidacy
- 03/2013 Kirsten Fiest - External Examiner PhD Community Health Sciences
- 07/2011 Charissa Trudeau - External Examiner MSc Nursing candidacy

External Examiner, Dissertation Examination

- 12/2021 Leah Bitchell - - External Examiner PhD, Cardiff Metropolitan University, United Kingdom
- 06/2021 Suzie Belcher - External Examiner PhD, Auckland University of Technology
- 06/2021 Aysha Lukmanji - External Examiner MSc, Community Health Sciences, UCalgary
- 12/2018 Amy E. Robinson – External Examiner PhD, Western University
- 10/2018 Johann Dirk Windt - External Examiner PhD, University of British Columbia
- 06/2018 Anu Räisänen - External Examiner, PhD, UKK Institute, Finland
- 09/2017 Colin Wallace – External Examiner PhD, University of British Columbia, Okanagan
- 04/2017 Timo Hanninen – External Examiner, PhD, UKK Institute, Finland
- 12/2014 Sean Williams - External Examiner, PhD Health Sciences, University of Bath, UK
- 12/2013 Munier Nour - Internal External Examiner, MSc Medical Science, UCalgary
- 09/2011 Judy Chepeha - External examiner PhD University of Alberta, Faculty of Rehab Medicine, External Examiner PhD, University of Newcastle, Australia
- 07/2010 Dorine Collard - External Examiner PhD, Vrie University Amsterdam
- 05/2010 Christina Ekegren - External examiner MSc University of British Columbia, Faculty of Medicine, School of Rehabilitation Sciences
- 04/2008 Christina Ekegren - External examiner MSc University of British Columbia, Faculty of Medicine, School of Rehabilitation Sciences
- 06/2006 James Croft - Internal external examiner PhD Kinesiology

Neutral Chair Dissertation Examination

- 05/2021 Krystle Wittevrongel - MSc Kinesiology, University of Calgary
- 09/2019 Teja Klancic - PhD Kinesiology, University of Calgary
- 12/2015 Hendrik Enders - PhD Kinesiology, University of Calgary
- 09/2013 Sonya Fitlander- MSc Kinesiology, University of Calgary
- 01/2013 Laura Benard - MSc Medical Sciences, Faculty of Medicine, University of Calgary
- 01/2013 Mike Lane - MSc Kinesiology, University of Calgary

Instructor

- Fall 2016 KNES 503 - Special Topics Pediatric Rehabilitation
- Fall 2016 KNES 503 - Special Topics Sport Injury Prevention
- Winter 2013 KNES 611 - Research Methods in Kinesiology
- Fall 2013 KNES 609 - Statistics in Kinesiology (Faculty mentor – Dr. Jian Kang)
- Winter 2012 KNES 611 - Research Methods in Kinesiology
- Winter 2011 KNES 611 - Research Methods in Kinesiology
- Winter 2009 KNES 611 - Research Methods and Design in Sport and Fitness
- Winter 2009 PHYT 5105 - Musculoskeletal Physiotherapy, Dalhousie University (Guest lecturer)
- Winter 2008 KNES 611 - Research Methods and Design in Sport and Fitness
- Winter 2008 Graduate Program Faculty of Medicine, School of Rehabilitation Sciences - guest lecturer
- Spring 2008 MDSC 755 - Independent Study – Knowledge Translation in Injury Prevention
- Fall 2006 KNES 503.38 - Independent Study – Systematic Review of the Literature
- Fall 2005 KNES 503.38 - Independent Study – Systematic Review of the Literature
- Winter 2005 KNES 503 - Independent Study – Introduction to injury epidemiology

Guest lecturer

- Winter 2018 KNES 611 - Research Methods in Kinesiology
- Winter 2017 KNES 611 - Research Methods in Kinesiology
- Winter 2016 KNES 611 - Research Methods in Kinesiology
- Winter 2015 KNES 611 - Research Methods in Kinesiology
- Winter 2014 KNES 611 - Research Methods in Kinesiology
- Fall 2015 SPPH 555 - Principles and Practices of Injury Prevention (UBC)
- Fall 2014 SPPH 555 - Principles and Practices of Injury Prevention (UBC)
- Winter 2014 KNES 611 - Research Methods in Kinesiology
- Fall 2013 SPPH 555 - Principles and Practices of Injury Prevention (UBC)
- Winter 2013 MDCH 740 - Advanced Epidemiology
- Fall 2012 SPPH 555 - Principles and Practices of Injury Prevention (UBC)
- Winter 2012 MDCH 740 - Advanced Epidemiology
- Fall 2011 SPPH 555 - Principles and Practices of Injury Prevention (UBC)
- Fall 2010 SPPH 555 - Principles and Practices of Injury Prevention (UBC)
- Fall 2010 KINES 615 - Seminars in Applied Physiology

iii. Postgraduate

Postdoctoral Fellow and Research Associate Mentor

- 06/2021 - present Dr. Paul Eliason - Primary Supervisor for Postdoctoral Fellow, Faculty of Kinesiology
- 04/2021 - present Dr. Jean-Michele Galarneau- Primary, Faculty of Kinesiology
- 01/2021 - present Dr. Olivia Galea - Primary Supervisor for Postdoctoral Fellow, Sport Injury Prevention Research Centre, Faculty of Kinesiology (Eyes High Postdoctoral Fellowship)
- 08/2020 - present Dr. Stephen West - Primary Supervisor for Postdoctoral Fellow, Sport Injury Prevention Research Centre, Faculty of Kinesiology (O'Brien Institute for Public Health Postdoctoral Fellowship 2020, CIHR Fellowship 2021)
- 01/2019 - 08/2020 Dr. Clodagh Toomey - Primary Mentor for Research Associate, Faculty of Kinesiology (Alberta Innovates Postdoctoral Fellowship)
- 09/2018 - 09/2019 Dr. Matthew Ventresca - Co-Supervisor for Postdoctoral Fellow (Dr. William Bridel – Primary Supervisor), Faculty of Kinesiology.
- 05/2018 - 01/2021 Dr. Anu Räisänen - Primary Supervisor for Postdoctoral Fellow, Sport Injury Prevention Research Centre, Faculty of Kinesiology.
- 05/2018 - 12/2020 Dr. Lauren Benson - Primary Supervisor for Postdoctoral Fellow, Sport Injury Prevention Research Centre, Faculty of Kinesiology (Canadian Institutes of Health Research Postdoctoral Fellowship)
- 08/2017 - present Dr. Kati Pasanen - Mentor for Assistant Professor, Faculty of Kinesiology
- 07/2017 - 08/2019 Dr. Amanda Black - Co-Supervisor for Postdoctoral Fellow, Sport Injury Prevention Research Centre, Faculty of Kinesiology (Dr. Keith Yeates – Primary Supervisor).
- 12/2015 - 07/2017 Dr. Declan Patton - Primary Supervisor for Postdoctoral Fellow, Sport Injury Prevention Research Centre, Faculty of Kinesiology (Integrated Concussion Research Program 2015-2017)
- 10/2015 - 08/2017 Dr. Laura Brunton - Primary Supervisor for Postdoctoral Fellow, Sport Injury Prevention Research Centre, Faculty of Kinesiology. Co-supervisor: Kathryn Schneider. (Eyes High Postdoctoral Fellowship, AIHS Clinician Fellowship 2016-2018)
- 06/2015 - 08/2019 Dr. Oluwatoyosi Owoeye - Primary Supervisor for Postdoctoral Fellow, Sport Injury Prevention Research Centre, Faculty of Kinesiology (Eyes High Postdoctoral Scholar)
- 03/2015 - 04/2017 Dr. Onutobor (Tobi) Omu - Co-Supervisor for Postdoctoral Fellow, Faculty of Kinesiology (Eyes High Postdoctoral Fellowship)
- 03/2015 - present Dr. Gregor Kuntze - Primary Mentor for Research Associate, Faculty of Kinesiology
- 03/2015 - 01/2021 Dr. Luz Palacios-Derflinger - Primary Mentor for Senior Research Associate, Biostatistician, Faculty of Kinesiology
- 01/2015 - 12/2015 Dr. Sarah Richmond - Primary Mentor for Postdoctoral Fellow – Sport Injury Prevention Research Centre, Faculty of Kinesiology
- 10/2014 - 01/2018 Dr. Clodagh Toomey - Primary Supervisor for Postdoctoral Fellow, Sport Injury Prevention Research Centre, Faculty of Kinesiology. (Eyes High Postdoctoral Fellowship, AIHS Clinician Fellowship 2016-2018)
- 03/2014 - 06/2017 Dr. C. Elaine Little - Primary Mentor for Postdoctoral Fellow (Talisman Energy Fund in

- support of Healthy Living and Injury Prevention Studentship Support, Alberta Children's Hospital Research Institute)
- 11/2013 - 01/2016 Dr. Geoff Schneider - Co-mentor Postdoctoral Fellow (Strategic Clinical Network Alberta Health Services, University of Alberta, Faculty of Rehabilitation Medicine and McCaig Institute for Musculoskeletal Health and Arthritis, University of Calgary)
- 11/2012 - 08/2013 Dr. Kathryn Schneider - Co-Supervisor Postdoctoral Fellow - Alberta Children's Hospital Research Institute for Child & Maternal Health & Kinesiology ACHRI
- 09/2012 - 06/2015 Dr. Jackie Whittaker - Primary Supervisor Postdoctoral Fellow – Sport Injury Prevention Research Centre, Faculty of Kinesiology (CIHR Training Program in Child and Maternal Health, AIHS Team OA, AIHS Clinician-Scientist Fellowship)
- 09/2011 - 03/2015 Dr. Carly McKay - Primary Supervisor Postdoctoral Fellow – Sport Injury Prevention Research Centre, Faculty of Kinesiology (AIHS Team OA, Eyes High Scholar)
- 01/2011 - 08/2011 Dr. Kathrin Steffen - Primary Supervisor Postdoctoral Fellow – Sport Injury Prevention Research Group, Faculty of Kinesiology (AIHS Team OA fellowship)
- 07/2008 - 08/2014 Dr. Jian Kang - Primary Mentor Research Associate (2008-2009), Assistant Professor Sport Injury Prevention Research Centre, Faculty of Kinesiology

iv. Continuing Medical Education

- 04/2018 - present Massive Open Online Course (MOOC) in Concussion –Leadership Committee
- 10/2018 Concussion Course Instructor (CME)
- 2012 - 2013 Concussion course instructor (Postgraduate physiotherapy course, Sport Physiotherapy Canada, co-instructor - Kathryn Schneider)
- 2008 - 2012 Chair Canadian Academy of Sport Medicine – Sport Injury Prevention Research Symposium (Vancouver June 2009, Toronto June 2010, Kelowna 2012)
- 11/2011 Concussion course instructor (Post-graduate physiotherapy course, Sport Physiotherapy Canada, co-instructor - Kathryn Schneider, Doug Stacey)
- 04/2008 ACL Injury Prevention (Post-graduate physiotherapy course, Sport Physiotherapy Canada, Coordinator, co-instructor - Grethe Myklebust, Rick Celebrini)

ADMINISTRATIVE RESPONSIBILITIES

Faculty

- Associate Dean Research, Faculty of Kinesiology (05/2013-06/2018)
- Chair, Sport Injury Prevention Research Centre (2016-present)
- Chair, Pediatric Rehabilitation (Alberta Children's Hospital Foundation), UCalgary (2013-present)
- Scientific Chair University of Calgary: Bath University Symposium on Sport Injury Prevention (2016)
- Cumming School of Medicine, Advisory Research and Education Committee Alberta Children's Hospital Research Institute (09/2014- present)
- Cumming School of Medicine, Scientific Advisory Committee, Healthy Outcomes Theme, Alberta Children's Hospital (2013-present)
- Research Institute (09/2014-present)
- Cumming School of Medicine, Curriculum and Operations Committee – CIHR Training Program in Genetics, Child Development & Health (2011-present)
- Cumming School of Medicine – External Advisory Board (Dr. Michael Hill - Chair in Stroke) (2013-present)
- Faculty of Kinesiology, United Way Committee (2011-present)
- Faculty of Kinesiology, Search and Selection Committees – Faculty recruitments x 9 (2011-present)
- Faculty of Kinesiology, Strategic Research & Innovation Committee (2010-2020)
- Faculty of Kinesiology, Graduate Education Committee (2010-present)
- Co-Chair, Sport Injury Prevention Research Centre (2003-2016)
- Faculty of Kinesiology, Curriculum Policy Committee (2010-2012)
- Faculty of Kinesiology Representative, Campus Recreation Committee (2008-2010)
- Co-chair Dean's Lecture Series Organizing Committee (2006-2010) Physiotherapy Education Committee Chair – Faculty of Kinesiology June (2006-2008)
- Faculty of Kinesiology Representative, Faculty of Medicine Council (2007-2008)
- Student Appeals Committee (2006-2008)
- Faculty of Kinesiology Research Committee (2005-2006)
- Head Physiotherapist, Sport Medicine Centre (2004/05)
- Education Committee, Sport Medicine Centre (09/2004-08/2005)
- Management Committee, Sport Medicine Centre (09/2004-08/2005)
- Faculty of Kinesiology Representative, Faculty of Medicine Council (09/2004-08/2005)

University

- O'Brien Institute for Public Health, Population Health Panel Committee (2021)
- Faculty of Graduate Studies, Studentship Review Committee (2020)
- Faculty of Kinesiology, Graduate Education Committee (2020)
- Salary Anomaly Committee – Provost and VP Academic Office (2020)
- Promotion Review Committee - Provost and VP Academic Office (2020)
- Postdoctoral Research Slam Event Committee (2019)
- Director Postdoctoral Program VP Research Office (2016-2018)
- Decanal Renewal Review Committee, Provost Selection. Schulich School of Engineering (2018)
- International Collaboration for New Researchers Review Committee – International Office, Provost (01/2018)
- Provost selection, Hotchkiss Brain Institute Director Search and Selection Committee (2017-18)
- Research and Scholarship Committee, VP Research Office (2017-present))
- Faculty Awards SUPPORT Committee, VP Research Office (09/2017-06/2018)
- UCalgary Killam Postdoctoral Selection Committee (April 2017)
- makeCalgary Steering Committee (VP Research Office) (2016-present)
- Search and Selection Committee (Taylor Institute for Teaching and Learning – College of Discovery, Innovation and Learning Director) – Provost Office (2016)
- Search and Selection Committee (Libin Cardiovascular Institute of Alberta – Assistant Professor) (2016)
- Search and Selection Committee (School of Public Policy) (2016)
- Decanal Review Committee (Kinesiology) – Provost Office (2016)
- Research Management Systems Advisory Committee – VP Research Office (2015-2018)
- Co-Chair Research and Scholarship Committee (2014-2016)
- Academic Planning and Priorities Committee (2014-2016)
- General Faculties Council (2014-2016)
- Research and Scholarship Committee (2013-2014)
- PURE Review Committee (2014-2016)
- Brain and Mental Health Research Scholars Committee – Office of VP research (2012-2015)
- PURE Review Committee (2013-2014)
- SUPPORT Prizes and Awards Committee – Office of Vice-President Research (2012-present)
- Faculty of Medicine Chair in Stroke Search and Selection Advisory Committee – Provost Selection – External Committee member (2012-present)
- Faculty of Kinesiology Dean Search and Selection Advisory Committee - Office of the Provost - Internal Committee member (2011-present)
- Faculty of Graduate Studies, Scholarship Review Committee (2011-present)
- Faculty of Nursing Dean Search and Selection Committee - Office of the Provost - External Committee member (2008-2009)

PROFESSIONAL ACTIVITIES

Membership in professional and learned societies

- 2016 - present Canadian Academy of Health Sciences Fellow
- 2014 - present Royal Society of Canada College of New Scholars
- 2011 - present Osteoarthritis Research Society International
- 2011 - present Hotchkiss Brain Institute, University of Calgary
- 2009 - present Centre for Hip Health and Mobility, University of British Columbia
- 2009 - present Institute of Public Health, University of Calgary
- 2009 - present Canadian Pediatric Society
- 2008 - present McCaig Institute for Bone and Joint Health, University of Calgary
- 2008 - present Alberta Children's Hospital Research Institute for Child Health, University of Calgary
- 2006 - present American College of Sport Medicine
- 2003 - present Society for Epidemiologic Research
- 2003 - present Canadian Society for Epidemiology and Biostatistics
- 1993 - present Alberta College of Physiotherapists
- 1993 - present Alberta Physiotherapy Association
- 1992 - present Canadian Physiotherapy Association Sport Physiotherapy Division
- 1990 - present Canadian Physiotherapy Association Research Division
- 1990 - present Canadian Physiotherapy Association Orthopaedic Division
- 1988 - present Canadian Physiotherapy Association Pediatric Division
- 1988 - present Canadian Physiotherapy Association

Professional service

Grant Review

- 2020 Canadian Institutes of Health Research (CIHR) Internal Peer Review- Project Grant February and August 2020
- 2019 Canadian Institutes of Health Research (CIHR) College of Reviewers - Project Grant Review, Social & Developmental Aspects of Children's & Youth's Health committee
- 2019 PRIHS, Cumming School of Medicine Grant Review (5 total grants)
- 2018 Canadian Institutes of Health Research (CIHR) Gold Leaf Prize Review
- 2018 Canadian Institutes of Health Research (CIHR) Population Health Project Grant Review
- 2017 Canada Foundation for Innovation April 2017
- 2016 - 2017 Canadian Institutes of Health Research (CIHR) Musculoskeletal Catalyst Grant
- 2015 - 2016 Canadian Institutes of Health Research (CIHR) Project Scheme
- 2015 Alberta Child Family Community Research 2015
- 2015 Centers for Disease Control and Prevention (CDC) (April) Research to Evaluate the CDC. Heads Up Concussion Initiative in Youth Sports.
- 2014 NSERC Collaborative R&D program external reviewer Oct 2014
- 2013 Program Committee – International Congress on Sport Science and Technology Support
- 2013 External Reviewer – Health Research Council of New Zealand
- 2013 Alberta Centre for Child, Family and Community
- 2012 Canadian Institutes of Health Research (CIHR) Grant Review – Institute for Gender and Health
- 2010 - present Allied Health Research Award and Shaikh Family Research Award, Alberta Children's Hospital Foundation
- 2008 - 2009 Canadian Institutes of Health Research (CIHR) Team Grant Review Committee - Strategic Teams in Applied Injury Research
- 2006 - 2011 Physiotherapy Foundation of Canada
- 2006 - 2008 Canadian Institutes of Health Research (CIHR) Randomized Controlled Trials
- 2003 - present Netherlands Disease Prevention Programme
- 2003 - 2007 International Rugby Board

Journal Reviews

- 2012 - present Journal of Orthopaedic and Sport Physical Therapy
- 2010 - present Journal of the American Medical Association
- 2010 - present Canadian Medical Association Journal
- 2011 - present European Journal of Pediatrics
- 2009 - present Journal of Athletic Training
- 2008 - present Injury Prevention
- 2007 - present Physiotherapy Theory and Practice
- 2006 - present Journal of Adolescent Health
- 2005 - present International Journal of Sport Medicine
- 2005 - present Clinical Neurophysiology
- 2003 - present American Journal of Sports Medicine
- 2003 - present Canadian Journal of Emergency Medicine
- 2002 - present Physiotherapy Canada
- 2002 - present Sports Medicine
- 2002 - present British Journal of Sports Medicine
- 1999 - present Clinical Journal of Sport Medicine
- 1999 - present Acta Paediatrica
- 1999 - present Canadian Medical Association Journal

External Reviews

- 2021 External Reviewer – Promotion to Associate Professor. University of South Carolina
- 2021 External Reviewer – Promotion to Full Professor. Harvard University.
- 2021 External Reviewer – Promotion to Associate Clinical Professor. University of Michigan.
- 2020 External Reviewer – Promotion to Associate Professor, Michigan Technological University
- 2020 External Reviewer – University of Victoria, Director of Biomedical Engineering
- 2020 Independent Referee – 2020 Fellowship of Royal Society of New Zealand Te Apārangi

- 2020 External Reviewer – 2020 Stacie Prize, National Research Council of Canada.
- 2020 External Reviewer – Promotion to Associate Professor, University of Virginia
- 2020 External Reviewer – Promotion to Professor, Faculty of Health Science, University of South Carolina Chapel Hill
- 2019 External Reviewer – Promotion to Professor, Department of Physical Therapy, University of British Columbia
- 2019 External Reviewer – Promotion to Professor, School of Physical Therapy, Western University
- 2019 External Reviewer – Promotion to Professor, Department of Psychology, Université de Montreal
- 2019 External Reviewer – Tenure and Promotion Review Committee, University of Delaware
- 2018 External Reviewer – Tenure and Promotion to Associate Professor, University of Ottawa
- 2018 External Reviewer – Promotion to Professor, University of Alberta
- 2018 External Reviewer – Promotion to Professor. Queen Mary University of London
- 2017 External Reviewer – Promotion to Professor. University of Michigan
- 2016 External Reviewer – Senior Scientist Review University of Toronto
- 2016 External Reviewer – Promotion, College of Public Health and Human Sciences, School of Biological and Population Health Sciences, Oregon State University
- 2016 External Reviewer – David Magee Endowed Chair in Musculoskeletal Health (5 year renewal). Faculty of Rehabilitation Medicine. University of Alberta.
- 2011 External reviewer – Promotion to Associate Professor, Department of Physical Therapy, Faculty of Rehabilitation Medicine, University of Alberta

Editorships

- 2018 - present Deputy Editor: British Journal of Sport Medicine
- 2013 Editorial Board member: Journal of Orthopaedic and Sport Physical Therapy
- 2010 - 2012 Guest Editor: Paralympic Sport Theme Issue – Clinical Journal of Sport Medicine
- 2009 - present Associate Editor: British Journal of Sport Medicine
- 2005 - 2010 Associate Editor: North American Journal of Sport Physical Therapy
- 2005 - 2010 Editorial Board member: Journal of Science and Medicine in Sport

National and international committees

- 2021- present Concussion in Para Sport (CIPS) Expert Group
- 2020 - present Chair Scientific Committee Sport Physiotherapy Canada Congress
- 2020 - present Canadian Concussion Network Executive Committee
- 2020 - present Co-Lead Training and Career Development Committee, Canadian Concussion Network
- 2020 - present Canadian Traumatic Brain Injury Research Consortium Executive Committee
- 2020 - present Canadian Traumatic Brain Injury Research Consortium – Chair Training and Education Committee
- 2020 Centre for Health and Injury and Illness Prevention in Sport (CHI2PS). Steering group member.
- 2020 International parasport translation of IOC consensus on the recording and reporting of data for injury and illness in sport 2020
- 2020 - present Canadian Physiotherapy Association Strategic Research Committee
- 2019 - 2021 Scientific Committee World Conference on Prevention of Injury and Illness in Sport
- 2019 - 2021 Expert Group 6th International Consensus on Concussion in Sport
- 2019 Stage 1 Assessment Panel for the Canadian Institutes of Health Research (CIHR) Gold Leaf Prize for Impact.
- 2019 Chair- Special Interest Group: Sport, Exercise, Physical Activity and Osteoarthritis Prevention Discussion Group Meeting. (Sponsored by Arthur J.E. Child, Chair in Rheumatology, McCaig Institute, University of Calgary, Alberta Health Services, Arthritis Research UK, National Athletic Trainers Association (OARSI- Toronto, May 2, 2019)
- 2018 Osteoarthritis Research Society International – Co-lead of Sport, Exercise, Physical Activity and Osteoarthritis Prevention Discussion Group
- 2017 - 2020 OARSI World Congress Program Planning Committee
- 2016 - present Osteoarthritis Research Society International Scientific Committee member
- 2016 - present Medical and Scientific Committee, International Olympic Committee
- 2016 - 2017 Chair Scientific Advisory Committee Alberta Ballet (May 2016)
- 2016 Expert Panel 2016 International Consensus on Sport Concussion

- 2016 - present Parachute Canada Concussion Awareness Advisory Committee
- 2014 - present Royal Society of Canada (New Scholar)
- 2014 - present Canadian Academy for Sport and Exercise Medicine – Research Chair
- 2015 - 2020 Chair in Pediatric Rehabilitation and PI Vi Riddell Pediatric Rehabilitation Research Program, Alberta Children’s Hospital Foundation
- 2014 - 2015 Bone and Joint Canada – National Director Injury Prevention
- 2013 - present Bone and Joint Canada – Steering Committee
- 2013 - present Parachute Canada External Scientific Advisory Board
- 2012 - 2016 Alberta Bone and Joint Health Strategic Clinical Network
- 2013 - 2016 Osteoarthritis Research Society International (OARSI) – Clinical Trial Guidelines Taskforce (Team Lead - Injury Prevention)
- 2013 - 2016 Alberta Innovates Health Solutions – Alberta Health Services Strategic/Operational Clinical Network – Making Connections (Bone & Joint Health SCN Delegate)
- 2013 - 2015 Arthritis Alliance Canada Conference and Research Symposium, OA Session Planning Committee
- 2011 - 2012 International Paralympic Committee Medical Commission London 2012
- 2010 - 2013 Think First - Concussion Education and Awareness Committee
- 2009 - 2011 International Paralympic Committee Research Team (Canadian Liaison)
- 2008 - present Ice Hockey Summit: Action on Concussion Steering Committee
- 2008 - 2011 Canadian Physiotherapy Research Advisory Consortium Chair
- 2008 - 2011 Canadian Physiotherapy Association Divisions Research Liaison
- 2008 - 2011 Sport Physiotherapy Canada – Research Representative
- 2008 - 2011 Physiotherapy Foundation of Canada – Student Research Award Review Committee
- 2008 - 2011 Scientific Review Committee Chair – Canadian Physiotherapy Association National Congress Planning Committee
- 2007 - 2008 Chair Scientific Review Committee – Alberta Physiotherapy Research Symposium
- 2006 - 2009 Canadian Injury Indicators Development Team – Child and Youth
- 2004 - 2007 Canadian Physiotherapy Association Research Division Chair
- 2004 - 2005 Alliance for the Canadian Arthritis Program, Team Leader (Injury Prevention) Summit on Standards for Arthritis Prevention and Care

Sport Organizations

- 2017 - present International Olympic Committee Medical and Scientific Committee
- 2015 - present Canadian Soccer Association (Research consultant)
- 2004 - present Hockey Calgary (Research consultant)
- 2006 - present Hockey Canada (Research consultant)

Government

- 2003 - 2005 Calgary Health Region Hockey Injuries Committee (Research consultant)

Other Research Service

- 2018 - 2021 Chair – Concussions Research and Community Engagement Symposium
- 2019-present Research consultant – Hockey Alberta
- 2016 - present Regional Network Lead Canadian Academy of Health Sciences
- 2013 - 2014 Scientific Committee 20th Annual Child Health Symposium (ACHRI)
- 2009 - 2013 External reviewer – Physiotherapy Foundation of Canada – Anne Whitmore Awards
- 2009 - 2013 Chair – Canadian Injury Prevention in Sport Research Symposium – Canadian Academy of Sport Medicine Annual Meeting
- 2007 - 2009 Chair Scientific Review Committee – Alberta Physiotherapy Research Symposium
- 2007 Organizing Committee (Chair Scientific Committee) – Alberta Physical Therapy Conference
- 2007 - 2008 Book Review – Research Methods in Kinesiology (Susan Hall)
- 2006 - 2007 Co-chair 13th Annual Child Health Symposium – Research Focus Day
- 2003 - 2010 Research consultant, Calgary Health Region Hockey Injuries Committee
- 2004 - 2005 Alliance for the Canadian Arthritis Program, Team Leader (Injury Prevention) Summit on Standards for Arthritis Prevention and Care

INVITED ADDRESSES

1. Emery CA. Targets for the prevention of injuries and their consequences in youth sport. Wood Forum 2021: Sports Injury Prevention. (Virtual, November 2021)
2. Emery CA. Injury Prevention in Youth Sport. Why are we so afraid of change? IOC World Conference on Prevention of Injury & Illness in Sport. (Monaco November 2021) (Keynote)
3. Emery CA. Injury Prevention in Youth Sport: Where does the future lie? IOC World Conference on Prevention of Injury & Illness in Sport. (Monaco November 2021)
4. Emery CA. Concussions Prevention in Youth Team Sports: Evidence informing best practice and policy across five high risk concussion sports. IOC World Conference on Prevention of Injury & Illness in Sport (Monaco November 2021)
5. Emery CA. Head and shoulders, knees, and toes: Injury-specific prevention in female youth sports IOC World Conference on Prevention of Injury & Illness in Sport. (Monaco November 2021)
6. Emery CA. Informing and maintaining policy change through research findings: Experiences with body checking in Canadian youth hockey. IOC World Conference on Prevention of Injury & Illness in Sport. (Monaco November 2021)
7. Emery CA. Injury Prevention: What can you learn from our biggest mistakes? IOC World Conference on Prevention of Injury & Illness (Monaco November 2021)
8. Emery CA. Prevention of Patellar and Achilles Tendinopathies in Youth Basketball 2016-1019. NBA/GE Strategic Advisory Board Meeting (Virtual, October 2021)
9. Emery CA. Opportunities for the Prevention of Injuries and their Consequences in Youth Sport. 2021 Sport Medicine Australia Conference. (Virtual, October 2021) (Keynote)
10. Emery CA. Guidelines for successful implementation of best practice in a team/federation. Aspetar Journal Online Forum (Webinar, October 2021)
11. Emery CA. Concussion prevention and management - community initiatives: The SHRed Mobile. SHRed Concussions Research and Community Engagement (RACE) Symposium. (Virtual, September 2021)
12. Emery CA. What next? Translation of surveillance data into action: Informing best practice and policy. American College of Sports Medicine (ACSM) Annual Meeting, World Congress on Exercise is Medicine, and World Congress on the Basic Science of Exercise in Regenerative Medicine. (Virtual, June 2021)
13. Emery CA. SHRed Consequences of Concussion, Canadian Traumatic Brain Injury Research Consortium (Virtual, June 2021)
14. Emery CA. SHRed Concussions: Targets for the Prevention of Concussions and their Consequences in Youth Sport. Alberta Children's Hospital Research Institute (ACHRI) Child Health and Wellness Seminar (Virtual, May 2021) (Keynote)
15. Emery CA. SHRed Concussions Rugby. Rugby Canada Annual Meeting (Virtual, May 2021)
16. Emery CA. The effectiveness of primary injury prevention strategies. OA Prevention related to Sport, Exercise, and Physical Activity Discussion Group. 2021 OARSI Discussion Group Event (Virtual, May 2021)
17. Emery CA. Transforming Sport Experience Through Prevention. Canadian Academy of Sport and Exercise Medicine (CASEM). (Virtual, May 2021) (Keynote)
18. Emery CA. SHRed Concussions: Surveillance in High Schools and Community Sport to Reduce Concussions and their Consequences. University of Michigan Concussion Centre. Talk selected for sponsorship by the Center for Education of Women. (Virtual, April 2021)
19. Emery CA. SHRed Concussions: Surveillance in High School and Community Sport to Reduce Concussions and their Consequences in Youth. 5th Annual Injury Prevention Symposium hosted by the Steadman Philippon Research Institute and the United States Olympic and Paralympic Committee. (Virtual, April 2021) (Keynote)
20. Emery CA. Prevention of Concussion. 8th Annual Concussion Research Symposium. Canada Concussion Centre. Biomarkers, Prevention and Treatment of Concussion. (Virtual, February 2021) (Keynote)
21. Emery CA. Targets for the Prevention of Injuries and their Consequences in Youth Sport. Pediatric Research in Sports Medicine Society (PRiSM) 8th Annual Meeting. (Virtual, January 2021) (Keynote)

22. Emery CA. Students Interested in Medical Sciences (SIMS) Research Symposium. (Virtual, October 2020)
23. Emery CA, Smirl J, Schneider K, Ellis M, Russell K. Evaluating the association between levels of physical activity in the early time period following concussion on recovery in youth athletes. Canadian Traumatic Brain Injury Consortium (Lake Louise Canada, January 2020)
24. Emery CA. SHRed Concussions. Canadian Traumatic Brain Injury Consortium (Lake Louise Canada, January 2020)
25. Emery CA. Moving upstream towards prevention in youth sport and recreation. Alberta Children's Hospital Research Institute Annual meeting (Banff, Alberta, December 2019)
26. Emery CA. Concussion in youth sports – case and prevention. Sports Medicine National Congress (Oslo Norway, November 2019)
27. Emery CA. Concussion in youth sport: moving upstream towards prevention. Sports Medicine National Congress (Oslo Norway, November 2019)
28. Emery CA. Addressing Important Safe Policy Implications in Community Recreation: Concussions & Harassment, Abuse & Discrimination. 2019 Alberta Recreation & Parks Association (ARPA) Conference & Energize Workshop at the Alberta Therapeutic Recreation Association (ATRA) Symposium (Lake Louise Alberta, October 2019)
29. Emery CA, Finch C, Timpka T. Previous health problems, recurrent injury and exacerbation. IOC Methodology of injury and illness surveillance consensus meeting (Lausanne Switzerland, October 2019)
30. Emery CA. Moderator for Plenary Session: The athlete's brain: neuroplasticity in rehabilitation and concussion update. Dr. Lara Boyd (Canada), Dr. Anthony Schneiders (Australia). Third World Congress of Sport Physical Therapy (Vancouver Canada, October 2019)
31. Emery CA. How many concussions are too many? Community Report Breakfast, University of Calgary (Calgary Alberta, October 2019)
32. Emery CA. What's New in Concussion Research. See the Line Community Symposium, Western University (London Ontario, August 2019). (Keynote)
33. Emery CA. Sport-related concussion in youth: moving upstream towards prevention. ISB/ASB 2019 (Calgary, July 2019)
34. Emery CA. SHRed Concussions: A national program of research in concussion prevention in youth sport. University of British Columbia (Vancouver, June 2019).
35. Emery CA. SHRed Concussions: Moving Upstream to the Prevention of Sport-related Concussion in Youth. Canadian Concussion Prevention Workshop. Sport Information Research Canada/ Sport Canada (Ottawa, June 2019).
36. Emery CA. SHRed Concussions: Surveillance in High Schools to Reduce Concussions and their Consequences in Youth. Canadian Traumatic Brain Injury Research Consortium (Niagara on the Lake, June 2019)
37. Emery CA. Evidence-Based Consensus Recommendations Regarding Selected Issues in Youth Contact and Collision Sports. American College of Sport Medicine 66th Annual Meeting (Orlando Florida, May 2019)
38. Emery CA. Primary prevention in youth sport: Time to get on with it! Pediatric Research in Sports Medicine Society (PRiSM) and Canadian Athletic Therapists Association (CATA), Prevention of Injury in Youth Sport (Webinar, May 2019)
39. Emery CA. Chair - Prevention of Osteoarthritis in Sport and Military. Osteoarthritis Research Society International. 2019 OARSI World Congress (Toronto, May 2019)
40. Emery CA. SHRed Concussions: Concussion Prevention in Youth Sport. Napier University. (Edinburgh United Kingdom, April 2019)
41. Emery CA. Canadian high school rugby injury surveillance and evaluation. Injury Prevention Research Symposium. (Bath United Kingdom, March 2019) (Keynote)
42. Emery CA. Secondary prevention of post-traumatic OA. Musculoskeletal injury conference. Universiteit Rotterdam. (Rotterdam Netherlands, March 2019)

43. Emery CA. Concussion prevention in youth sport – SHRed Concussions. IOC Centre Meetings. Vrije Universiteit. (Amsterdam Netherlands, March 2019)
44. Emery CA. SIPRC Injury Prevention in Youth Sport SHRed Concussions. IOC Medical and Scientific Meetings (Lausanne Switzerland, December 2018)
45. Emery CA. Concussion prevention in sport. British Association of Sport and Exercise Science (BASES). (North Yorkshire UK, November 2018)
46. Emery CA, Wellington C, Yeates K, Zemek R. From prevention to rehabilitation: Bridging the gaps in pediatric concussion research. Third International Conference on Paediatric Acquired Brain Injury (IPBIS). (Belfast Ireland, September 2018)
47. Emery CA. Joint injury prevention and the prevention of post-traumatic OA. Universiteit Rotterdam. (Rotterdam Netherlands, September 2018)
48. Emery CA. Injury prevention in youth sport. Musculoskeletal Health, EMGO+ Institute for Health & Care Research, Vrije Universiteit. (Amsterdam Netherlands, September 2018)
49. Emery CA. Concussion in Sport: Moving upstream towards Prevention. National Athletic Trainers' Association (NATA) 69th Clinical Symposia & AT Expo. (New Orleans USA, June 2018) (Keynote)
50. Emery CA. Injury Risk and Prevention in Youth Ice Hockey. Research and Community Engagement (RACE) Symposium. (Calgary, June 2018)
51. Emery CA. Vision for the Future: SHRed injuries. Research and Community Engagement (RACE) Symposium. (Calgary, June 2018)
52. Emery CA. Neuromuscular Training Warm-Up Prevention Strategy in Junior High School Physical Education. Research and Community Engagement (RACE) Symposium. (Calgary, June 2018)
53. Emery CA. SHRed Concussions: Surveillance in High Schools to Reduce the Risk of Concussions and Their Consequences. Canadian Traumatic Brain Injury Research Consortium, Third face to face meeting. (St. Alexis-des-Monts QC, June 2018)
54. Emery CA. Moving upstream towards prevention. CIRRIIS 3e Conference scientifique Carol L. Richards". Universite Laval. (Quebec, May 2018) (Keynote)
55. Emery CA. Moving Upstream to Prevention in Youth Sport. Steadman Philippon Research Institute and United States Olympic Committee, 2nd Annual Injury Prevention Symposium. (Vail USA, May 2018) (Keynote)
56. Emery CA. Concussion: Moving Upstream to Prevention in Youth Sport and Recreation. UCalgary Idea Exchange. (Toronto, April 2018)
57. Emery CA. Concussion: Moving Upstream to Prevention in Youth Sport and Recreation. UCalgary Idea Exchange. (Ottawa, April 2018)
58. Emery CA. The prevention of concussion in youth sport and recreation. The 28th Annual Baycrest Rotman Research Institute Conference, Traumatic Brain Injury and Concussion. (Toronto, March 2018)
59. Emery CA. SHRed Concussions: Surveillance in High Schools to Reduce the Risk of Concussions and Their Consequences. Canadian Traumatic Brain Injury Research Consortium, 4th Scientific Meeting. (Lake Louise, January 2018)
60. Emery CA. Debate: Steve Marshall and Carolyn Emery, Elite Sport is / is not health. Sports Medicine New Zealand Conference. (Hamilton New Zealand, October 2017) (Keynote)
61. Emery CA. Preventing Injuries and their consequences in youth sport: Research informing best practice and policy. Sports Medicine New Zealand Conference. (Hamilton New Zealand, October 2017) (Keynote)
62. Emery CA. Panel Discussion. Sports Medicine New Zealand Conference. (Hamilton New Zealand, October 2017)
63. Emery CA. Moving Upstream towards Injury Prevention. American Academy of Orthopaedic Manual Physical Therapy. (Salt Lake City USA, October 2017) (Keynote)
64. Emery CA. Panel Discussion. American Academy of Orthopaedic Manual Physical Therapy. (Salt Lake City USA, October 2017)
65. Emery CA. Physical Therapy Innovations (PTI) Talks. American Academy of Orthopaedic Manual Physical Therapy. (Salt Lake City USA, October 2017) (Keynote)

66. Emery CA. Evidence-informed practice in injury prevention in youth soccer. Southampton Football Club and University of Southampton Football Consortium. (Southampton UK, October 2017) (Keynote)
67. Emery CA. Injury prevention in youth sport and recreation: informing practice and policy. British Association of Sport and Exercise medicine. (Bath UK, October 2017) (Keynote)
68. Emery CA. Injury Prevention Research in Youth Sport. IOC Centres in Injury Prevention in Sport. (Seoul South Korea, September 2017)
69. Emery CA. Developing an international methods and biostatistics network in Injury and Illness Prevention in Sport. IOC Centres in Injury Prevention in Sport. (Seoul South Korea, September 2017)
70. Emery CA. Injury Prevention in Youth Ice Hockey. Research and Community Engagement (RACE) Symposium. (Calgary, June 2017)
71. Emery CA. School-based Surveillance. Research and Community Engagement (RACE) Symposium. (Calgary, June 2017)
72. Emery CA. Preventing joint injury to prevent early OA. OARSI 2017 World Congress. (Las Vegas USA, April 2017)
73. Emery CA. Prevention and management of injury and concussion in youth sport. Calgary Board of Education Wellness Conference. (Calgary, April 2017)
74. Emery CA. The public health burden and evidence for prevention of injury in youth sport and recreation. IOC World Conference: Prevention of Injury & Illness in Sport. (Monaco, March 2017)
75. Emery CA. Randomized controlled trials – the only evidence that should inform practice and policy for injury prevention in sport. IOC World Conference: Prevention of Injury & Illness in Sport. (Monaco, March 2017)
76. Emery CA. Primary Prevention: Strategies to reduce the risk of concussion in pediatric sport participants? IOC World Conference: Prevention of Injury & Illness in Sport. (Monaco, March 2017)
77. Emery CA. Concussion: Prevention is the Best Medicine. Bruising Your Brain. What science and sport say about concussion. Public Symposium on Concussion, Ontario Brain Institute. (Toronto, March 2017)
78. Emery CA. Action, Attitudes and Awareness. Gfeller Symposium on Concussion. University of North Carolina (Chapel Hill USA March 2017)
79. Emery CA. Implementing Rule Change. Gfeller Symposium on Concussion. University of North Carolina (Chapel Hill USA March 2017)
80. Emery CA. Concussions. Mini-Medical School for the general public. Calvin, Phoebe and Joan Snyder Institute for Chronic Diseases. (Calgary, February 2017)
81. Emery CA. Concussion Prevention in Sport: A systematic review and meta-analysis. International Consensus on Sport Concussion. (Berlin, October 2016) (Keynote)
82. Emery CA. Evidence-informed practice and policy in injury prevention in youth sport. Safety 2016 – From research to implementation (Tampere, September 2016) (Keynote)
83. Emery CA. Concussion in Youth: Prevention and Management. CIHR Canadian Research in TBI Consortium 1st annual meeting. (Halifax, June 2016)
84. Emery CA. Chair – Injury Prevention Research Symposium, University of Calgary and University of Bath, UK. (Calgary, June 2016)
85. Emery CA. Community Partners and Impact of Social Media. Injury Prevention Symposium, University of Calgary and University of Bath, UK. (Calgary, June 2016)
86. Emery CA. Chair – Osteoarthritis Prevention Symposium – Osteoarthritis Research Society International Annual Congress. (Amsterdam Netherlands, April 2016)
87. Emery CA. Injury prevention in youth soccer. Calgary Soccer Association Annual Meeting. (Calgary, November 2015)
88. Emery CA. Injury prevention in female youth sport. Fast and Female 2015 Conference. (Calgary, November 2015)
89. Emery CA. Preventing joint injury and subsequent osteoarthritis: A population health perspective. Arthritis Alliance of Canada Annual Meeting and Research Symposium. (Kananaskis, October 2015)

90. Emery CA. Injury prevention in youth sport and recreation. Wood Forum on Bone and Joint Health. (Calgary, October 2015)
91. Emery CA. Injury prevention in youth sport and recreation. Wood Forum on Bone and Joint Health. (Edmonton, October 2015)
92. Emery CA. Injury prevention in youth sport and recreation: Get on with it! Alberta Physiotherapy Conference. (Kananaskis, October 2015)
93. Emery CA. Injury prevention in youth sport. Conference of the World Rugby Science Network. (Bath UK, September 2015) (Keynote)
94. Emery CA. Injury Prevention in Youth Sport: Influencing Practice and Policy. Youth Sport Safety Conference. (Nashville USA, July 2015) (Keynote)
95. Emery CA. Injury Prevention in Youth Ice Hockey. Youth Sport Safety Conference. (Nashville USA, July 2015) (Keynote)
96. Emery CA. Injury Prevention in Youth Sport. Injury Prevention Conference, University of Wisconsin. (Wisconsin USA, July 2015) (Keynote)
97. Emery CA. Preventing concussion and injury in youth ice hockey. Injury Prevention Conference, University of Wisconsin. (Wisconsin USA, July 2015)
98. Emery CA. Injury prevention in youth sport and recreation: What is the evidence? AIHS Summer Science Teacher workshop. (Calgary, July 2015)
99. Emery CA. Injury prevention in youth sport and recreation. Get on with it! Canadian Academy for Sport and Exercise Medicine – Tom Pashby Lectureship. (Ottawa February 2015) (Keynote)
100. Emery CA. Joint injury prevention in youth sport: An integrated knowledge translation approach. Arthritis Research UK Knowledge Translation Conference. (Nottingham, UK, December 2014)
101. Emery CA. A workshop on integrated knowledge translation. Arthritis Research UK Knowledge Translation Conference. (Nottingham UK, December 2014)
102. Emery CA. International Olympic Committee Youth Athlete Development Consensus Meeting – Invited Speaker Injury Prevention in Youth Sport. (Lausanne Switzerland, November 2014)
103. Emery CA. Innovating Child and Family Health Conference – Injury Prevention in Youth Sport and Recreation. (Ottawa, November 2014)
104. Emery CA. National Brain Injury Symposium. A Program of Research in the Prevention and Management of Concussion in Youth Ice Hockey. (San Francisco USA, June 2014)
105. Emery CA. Federation Internationale de Sport Medicine and Canadian Academy of Sport Medicine. Injury Prevention in Youth Soccer. (Quebec City, June 2014)
106. Emery CA. A program of research in injury and concussion prevention in youth ice hockey. Hockey USA Annual meeting. (Colorado Springs USA, June 2014) (Keynote)
107. Emery CA. From evidence to policy in youth ice hockey: An integrated knowledge translation approach. Hotchkiss Brain Institute KT workshop. (Calgary, March 2014)
108. Emery CA. Joint Injury prevention in youth sport. Osteoarthritis Research Society International World Congress, (Paris France, April 2014)
109. Emery CA. Maximizing sport injury prevention program impact – issues of implementation, context and compliance in youth ice hockey. IOC World Conference: Prevention of Injury & Illness in Sport. (Monaco, April 2014)
110. Emery CA. Knowledge Translation: An example of informing policy in youth sport. University of Calgary. (Calgary, March 2014)
111. Emery CA. A research program in injury prevention in youth sport: Implications for the development of a research program in youth rugby. (Bath UK, February 2014)
112. Emery CA. Safe to Play: Prevention and management of concussion in youth sport and recreation. A public forum. University of Calgary. (Calgary, December 2013)
113. Emery CA. How to prevent injury and osteoarthritis. Wood Forum. (Edmonton, October 2013)

114. Emery CA. A program of research in joint injury and osteoarthritis prevention. Alberta Bone and Joint Strategic Clinical Network. Alberta Health Services. (Edmonton, AB, September 2013)
115. Emery CA. Primary prevention in physiotherapy practice. Distinguished Alumni Award lecture Queen's University. (Kingston, Oct 2013)
116. Emery CA. Concussion Prevention: Rules and Regulations in Ice Hockey. Ice Hockey Summit on Concussion. (Rochester USA, Oct 2013)
117. Emery CA. Preventing Joint Injuries to Prevent Osteoarthritis. Arthritis Research UK. (Southampton UK, June 2013)
118. Emery CA. Preventing Joint Injuries in Youth Sport & Recreation. Alberta Health Services Bone & Joint Health Strategic Clinical Network. (Leduc, June 2013)
119. Emery CA. Injury surveillance at the London 2012 Paralympic Games. American Academy of Sport Medicine. (Indianapolis USA, June 2013)
120. Emery CA and Schneider K. Prevention and rehabilitation following sport-related concussion. Canadian Physiotherapy Association Congress. (Montreal, May 2013)
121. Emery CA. Can concussions be predicted and prevented in youth ice hockey? Hotchkiss Brain Institute External Advisory Board meeting. (Calgary, May 2013)
122. Emery CA. Knowledge translation: Evidence informing policy in youth ice hockey. Ken Dryden Public Concussion Event. University of Calgary. (Calgary, April 2013)
123. Emery CA. What is the evidence to inform body checking policy change in youth ice hockey? Body Checking Policy Discussion meeting. (Whistler, April 2013).
124. Emery CA, Woodhouse L, Rancourt D. McCaig Institute & CIHR, Telus Spark Science Café (Public Lecture). Healthy Bones and Joints. (Calgary, February 2013)
125. Emery CA. A program of research in injury prevention in youth sport. Shaping the Future: Engaging Health School Communities Conference. (Kananaskis, January 2013)
126. Emery CA. Prevention of injury and concussion in youth ice hockey. Max Bell Foundation Anniversary Event. (Calgary, November 2012)
127. Emery CA, Schneider K. What role does a physiotherapist play following a concussion? Physiotherapy Alberta Conference: Evidence + Outcomes. (Calgary, October 2012)
128. Emery CA. Sport Concussion: Prevention and Rehabilitation International Federation of Orthopaedic Manual Therapists. (Quebec City, October 2012)
129. Emery CA. Canadian Institutes of Health Research - Hotchkiss Brain Institute Science Café (Public Lecture). Damage Control: How do we prevent, detect and treat concussions? (Calgary, June 2012)
130. Emery CA. Woodhouse L, Beaupre K, Jones A. Prevention and management of osteoarthritis. An evidence-based perspective across the spectrum of disease. Canadian Physiotherapy Association Congress. (Saskatoon, May 2012)
131. Emery CA. How ice hockey has made me a better physiotherapist. TED talk. Canadian Physiotherapy Association Congress. (Saskatoon, May 2012)
132. Emery CA. Evidence on risk of concussion related to body checking in youth ice hockey. Hockey Calgary Public Research Lecture. (Calgary, April 2012)
133. Emery CA. A Program of Research in Injury Prevention in Youth Sport. Health Policy Considerations. Lunch & Learn Series: Alberta Health and Wellness, Alberta Government. (April 2012).
134. Emery CA. Concussion in youth ice hockey: A population health perspective. Grand Rounds Developmental Neuroscience. Alberta Children's Hospital Research Institute for Child and Maternal Health. (Calgary, October 2011)
135. Emery CA, Woodhouse L, Rancourt D. McCaig Institute & CIHR, Telus Spark Science Café (Public Lecture). Healthy Bones and Joints. (Calgary, February 2012)
136. Emery CA. Injury Prevention in Sport. An evidence-based perspective. Plenary speaker. Canadian Physiotherapy Congress. (Whistler, July 2011)

137. Emery CA. Concussion in sport. An epidemiological perspective on concussion prevention. Invited speaker. Sport Physiotherapy Canada. Canadian Physiotherapy Congress. (Whistler, BC, July 2011)
138. Emery CA. Evidence on risk of injury associated with body checking in youth ice hockey. Hockey British Columbia. (Kelowna, June 2011)
139. Emery CA. Prevention of concussion in youth ice hockey. HEADON – The sport head injury prevention conference. (Calgary, May 2011)
140. Emery CA. Evidence on risk of concussion related to body checking in youth ice hockey. Hockey Calgary Public Research Lecture. (Calgary, May 2011)
141. Emery CA. Academic career development perspectives. Alberta Children's Hospital Research Institute Symposium: Trainee Career Development Day. (Calgary, April 2011)
142. Emery CA (Chair). Injury prevention in child and adolescent sport: International evidence-based perspectives. Introduction, overview, and future directions in injury prevention in child and adolescent sport. IOC World Conference on Prevention of Injury & Illness in Sport. (Monaco, April 2011)
143. Emery CA. Evaluating policy in youth sport. In: Injury prevention in child and adolescent sport: International evidence-based perspectives. IOC World Conference on Prevention of Injury & Illness in Sport. (Monaco, April 2011)
144. Emery CA. Working with groups of players and teams. In: From the field to the politicians and back again – the challenge of implementation. IOC World Conference on Prevention of Injury & Illness in Sport. (Monaco, April 2011).
145. Emery CA. Risk factors for concussion in youth ice hockey. Alberta Children's Hospital Research Institute Symposium on Traumatic Brain Injury. (Calgary, February 2011).
146. Emery CA. The effect of policy on risk of injury in youth ice hockey. Pan Pacific Conference on Medicine and Science in Sport. (Honolulu, Hawaii, January 2011)
147. Emery CA. Evidence on risk of injury associated with body checking in youth ice hockey. Hockey Alberta. (Red Deer, January 2011)
148. Emery CA. Injuries in Youth Sport: Predictable and Preventable. An evidence-based perspective. The Sandbox Project. (Mississauga, January 2011)
149. Emery CA. The risk of injury in body checking compared to non-body checking youth ice hockey leagues. Ice Hockey Summit: Action on Concussion. (Rochester USA, October 2010)
150. Emery CA. The Randomized Controlled Trial: The only evidence upon which we should base our practice. A debate. Canadian Physiotherapy Association Congress. (St. Johns, July 2010)
151. Emery CA. Risk of injury associated with body checking in youth ice hockey. Canadian Pediatric Society meetings. (Vancouver, June 2010).
152. Emery CA. Risk of injury in youth ice hockey. GF Strong Rehabilitation Research Symposium, University of British Columbia. Keynote speaker. (Vancouver, March 2010).
153. Emery CA. Lower extremity injury prevention in youth sport. School of Physiotherapy Research Seminar. Invited speaker. (Vancouver, April 2010).
154. Emery CA. Injury Prevention in Youth Sport; An evidence-based perspective. Australian Conference of Science and Medicine in Sport 6th National Sports Injury Prevention Conference Be Active 2009. (Brisbane Australia, October 2009)
155. Emery CA. Injury prevention strategies in youth sport. People, Places and Partnerships. The future of community sport and recreation. Department of Planning and Community Development Victoria. (Melbourne Australia, Oct 2009)
156. Emery CA. Body checking in youth ice hockey. Canadian Academy of Sport Medicine. (Vancouver, June 2009).
157. Emery CA. Injury Prevention in Youth Sport. Physiotherapy Matters Research Seminar. School of Physiotherapy, Faculty of Health Professions, Dalhousie University. (Halifax, February 2009)
158. Emery CA. Injury Prevention and Paediatric Rehabilitation. Videohealth conference, Faculty of Medicine, University of Calgary. (Calgary, March 2009).

159. Emery CA. Risk factors for injury in youth ice hockey. Canadian Paediatric Society Meeting. (Ottawa, January 2009)
160. Emery CA. Injury prevention in youth ice hockey. Population and Public Health Seminar, Faculty of Medicine, University of Calgary. (Calgary, December 2008)
161. Emery CA. Injury prevention in youth soccer. Child Health Research Group, Faculty of Medicine, University of Calgary. (Calgary, December 2008)
162. Emery CA. Injury Prevention in Youth Sport. An evidence-based approach. Reaching Forward – Alberta Physiotherapy Research Symposium. (Edmonton, October 2008)
163. Emery CA. Women and Children First: Hockey Injuries in Female and Youth Hockey Players. American Orthopaedic Society of Sport Medicine. The Puck Stops Here. Comprehensive management of Hockey Injuries. (Chicago USA, August 2008)
164. Emery CA. Randomized controlled trials. The highest level of evidence in injury prevention in sport. World Congress on Injury Prevention in Sport. (Tromso Norway, June 2008)
165. Emery CA. Injury epidemiology in child and adolescent sport. World Congress on Injury Prevention in Sport. (Tromso Norway, June 2008)
166. Emery CA. Future directions in research in injury prevention in child and adolescent sport. World Congress on Injury Prevention in Sport. (Tromso Norway, June 2008)
167. Emery CA. Obesity through the lifespan – An evidence-based workshop – Obesity epidemiology. Canadian Physiotherapy Association National Congress. (Ottawa, May 2008)
168. Emery CA. Evidence-based practice in physiotherapy. Alberta Physiotherapy Research Symposium. Reaching Forward. (September 2007)
169. Emery CA. Building an Interdisciplinary Research Program in Injury Prevention in Child and Adolescent Sport. CIHR Bone and Joint Training Program Annual Meeting. (Banff, October 2007)
170. Emery CA. Injury prevention in adolescent soccer, Emery CA, Calgary Minor Soccer Association Symposium. (Calgary, May 2007)
171. Emery CA. Injury Prevention in Adolescent Sport. BC Injury Prevention Research Unit Research Seminar. (Vancouver, June 2007)
172. Emery CA. Injury Prevention in Adolescent Soccer. BC Arthritis Research Group. (Vancouver, April 2007)
173. Emery CA. Injury prevention in child and adolescent sport, 13th Annual Child Health Symposium – Research Focus Day, University of Calgary. (Calgary, February 2007)
174. Emery CA. Injury Prevention for Physicians. 10th Annual Stampede Sport Medicine Conference. (Calgary, July 2005)
175. Emery CA. Injury Prevention in Children and Adolescents. 9th Annual Stampede Sport Medicine Conference. (Calgary, July 2004)
176. Emery CA. The effectiveness of a neuromuscular training strategy in adolescent sport. British Columbia Injury Prevention Conference. (Richmond, May 2004)
177. Emery CA. Injury Prevention in Adolescent Sport. Oslo Sport Trauma Research Spring Seminar. (Oslo Norway, June 2003)

PUBLICATIONS / PRESENTATIONS

Peer reviewed manuscripts (Trainees underlined)

1. Whatman C, van den Berg C, Palacios-Derflingher L, Emery CA. Sport Specialization, Physical Performance and Injury History in Canadian Junior High School Students. Int J Sports Phys Ther November 2021 doi:10.26603/001c.29590 (in press)
2. Kuntze G, Nettel-Aguirre A, Lorenzen KN, Küpper J, Ronsky JL, Whittaker JL, Emery CA (2021). Vertical drop jump biomechanics of participants with a 3-10 year history of youth sport-related anterior cruciate ligament reconstruction. Orthop Journal of Sports Medicine. (accepted)

3. Emery CA, Owoeye OBA, Räsänen AM, Befus K, HubkaRao T, Palacios-Derflingher L, Pasanen K. Does a neuromuscular warm-up program “SHRed Injuries Basketball” reduce ankle and knee injury rates in youth basketball? *J Orthop Sport Phys Ther* (accepted October 2021)
4. Le CY, Truong LK, Holt CJ, Filbay SR, Dennett L, Johnson JA, Emery CA, Whittaker JL. [Searching for the Holy Grail: A Systematic Review of Health-Related Quality of Life Measures for Active Youth](#). *JOSPT* 2021;51:478-491 doi:10.2519/jospt.2021.10412
5. [Shill IJ, West SW, Sick S, Schneider K, Hagel BE, Pasanen K, Wiley JP, Emery CA, Black AM. Injuries and Concussions in Female High School Rugby: Prevention is Worth a Try](#). *Clin J Sport Med* October 2021 (in press)
6. [Befus K, McDonough MH, Räsänen AM, Owoeye OBA, Pasanen K, Emery CA. Player adherence to SHRed Injuries Basketball neuromuscular training warm-up program: Can exercise fidelity be objectively measured?](#) *Transl Sports Med*. October 2021 doi:10.1002/tsm2.285 (Epub ahead of print)
7. Kenny SJ, [Critchley ML, Whittaker JL, Warriyar Kodalore Vijayan V, Emery, CA. Association between pre-participation characteristics and risk of injury amongst pre-professional dancers](#). *Physical Therapy in Sport* October 2021;52:239-247 doi.org/10.1016/j.ptsp.2021.10.003
8. Black AM, [Meeuwisse DW, Eliason PH, Hagel BE, Emery CA. Sport participation and injury rates in high school: A Canadian survey of 2029 high school students](#). *Journal of Safety Research* September 2021;78:314-321 doi:10.1016/j.jsr.2021.06.008
9. Owoeye OBA, Whittaker JL, Toomey CM, Räsänen AM, Jaremko JL, Carlesso LC, Manske SL, Emery CA. [Health-Related Outcomes 3-15 Years Following Ankle Sprain Injury in Youth Sport: What Does the Future Hold?](#) *Foot & Ankle International*. August 2021. doi:10.1177/10711007211033543
10. [Mitra TP, Djerboua M, Mahmood S, Staudt S, Nettel-Aguirre A, Russell K, Carid JK, Chrisholm D, Lane C, Emery CA, Hagel BE. The evaluation of a risky behavior tool in novice pediatric skiers and snowboarders](#). *Transl Sports Med*. 2021; 00: 1– 10 doi:10.1002/tsm2.273
11. [Mitra TP, Djerboua M, Nettel-Aguirre A, Russell K, Carid JK, Goulet C, Mahmood S, McCormack GR, Rowe BH, Verhagen E, Emery CA, Hagel BE. The effect of a ski and snowboard injury prevention video on safety knowledge in children and adolescents](#). *Transl Sports Med*. 2021; 00: 1– 10 doi:10.1002/tsm2.272
12. Owoeye OBA, Palacios-Derflingher L, Pasanen K, [Hubka Rao T, Wiley P, Emery CA. The Burden and Risk Factors of Patellar and Achilles Tendinopathy in Youth Basketball: A Cohort Study](#). *International Journal of Environmental Research and Public Health* 2021;18(18):9480 doi:10.3390/ijerph18189480
13. Kuntze G, Nettel-Aguirre A, Brooks J, [Esau S, Nesbitt C, Mosher D, Twilt M, Benseler S, Ronsky JL, Emery CA. Vertical Drop Jump Biomechanics in Youth with Juvenile Idiopathic Arthritis](#). *Arthritis Care & Research* July 2021;73(7):955-963 doi:10.1002/acr.24219.
14. Le CY, Toomey CM, Emery CA, Whittaker JL. [What Does the Future Hold? Health-Related Quality of Life 3–12 Years Following a Youth Sport-Related Knee Injury](#). *Int. J. Environ. Res. Public Health*. 2021;18(13):6877 doi:10.3390/ijerph18136877
15. Hunter P, Emery CA, Napier C. [Warm up: Breaking Down Barriers](#). *Br J Sport Med* June 2021;55:645-646 doi: 10.1136/bjsports-2021-104237
16. Brunton L, Toomey C, [Esau S, Kuntze G Janzen L, Emery CA. More than Just Adolescence: Differences in Fatigue between Youth with Cerebral Palsy and Typically Developing Peers](#). *Annals of Rehabilitation Medicine* June 2021;45(3):197-203 doi:10.5535/arm.20250
17. Currie GR, Lee R, Black AM, Palacios-Derflingher, Hagel BE, Emery CA, Marshall DA. [An Economic Evaluation of Disallowing Body Checking in 11- to 12-Year-Old Ice Hockey Leagues](#). *Sports Health* June 2021 doi:10.1177/19417381211021551
18. [Nesbitt C, Kuntze G, Toomey C, Esau S, Brooks J, Mosher D, Twilt M, Nettel-Aguirre A, Palacios-Derflingher LP, Ronsky JL, Benseler S, Emery CA. Secondary Consequences of Juvenile Idiopathic Arthritis in Children and Adolescents with Knee Involvement: Physical Activity, Adiposity, Fitness and Functional Performance](#). *Rheumatol Int* June 2021 doi:10.1007/s00296-021-04920-5 (Epub ahead of print)
19. Currie GR, Lee R, Palacios-Derflingher LM, Hagel B, Black A, Babul S, Mrazik M, Marshall D, Emery CA. [Reality Check 2: The cost-effectiveness of policy disallowing body checking in non-elite 13- to 14-year-old ice hockey players](#). *Int. J. Environ. Res. Public Health* June 2021;18:6322 doi:10.3390/ijerph18126322

20. Emery CA, Eliason P, Warriyar V, Palacios-Derflingher L, Black AM, Krolikowski M, Spencer N, Sick S, Kozak S, Schneider KJ, Babul S, Mrazik M, Lebrun C, Goulet C, Macpherson A, Hagel BE. [Body checking in non-elite adolescent ice hockey leagues: it is never too late for policy change aiming to protect the health of adolescents.](#) Br J Sport Med May 2021 doi:10.1136/bjsports-2020-103757 (Epub ahead of print)
21. Little CE, Dukelow SP, Schneider KJ, Emery CA. [Using a Prism Paradigm to Identify Sensorimotor Impairment in Youth Following Concussion.](#) J Head Trauma Rehabil 2021 doi:10.1097/htr.0000000000000690
22. Emery CA, Warriyar V, Black AM, Palacios-Derflingher L, Sick S, Debert C, Brooks BL, Yeates KO, Mrazik M, Lebrun C, Hagel BE, Dukelow S, Schneider KJ. [Factors Associated with Clinical Recovery After Concussion in Youth Ice Hockey Players.](#) Orthop. J. Sports Med May 2021;9(5) doi: 10.1177/23259671211013370
23. Shill I, Räisänen AM, Black AM, Barden C, Van den Berg C, Mckay C, West S, Pasanen K, Hagel BE, Emery CA. [Canadian high school rugby coaches readiness for an injury prevention strategy implementation: Evaluating a Train-the-Coach workshop.](#) Frontiers in Sports and Active Living 2021.
24. Benson LC, Owoeye O, Räisänen AM, Stilling C, Edwards WB, Emery CA. [Magnitude, Frequency and Accumulation: Workload Among Injured and Uninjured Youth Basketball Players.](#) Frontiers in Sports and Active Living 2021;3:49 doi:10.3389/fspor.2021.607205
25. Derman W, Badenhorst M, Blauwet C, Emery CA, Fagher K, Lee YH, Kissick J, Lexell J, Miller IS, Pluim BM, Schwellnus M, Steffen K, Van de Vliet P, Webbhorn N, Weiler R. [Para sport translation of the IOC consensus on recording and reporting of data for injury and illness in sport.](#) Br J Sport Med April 2021;55:1068-1076 doi:10.1136/bjsports-2020-103464
26. Ezzat AM, Brussoni M, Mâsse LC, Emery CA. [Effect of Anterior Cruciate Ligament Rupture on Physical Activity, Sports Participation, Patient-Reported Health Outcomes, and Physical Function in Young Female Athletes.](#) Am J Sports Med May 2021;49(6):1460-1469 doi:10.1177/03635465211002530
27. Emery CA, Napier C. [On the bright side of PhD life: the perspectives of physiotherapist clinician–scientists.](#) Br J Sport Med March 2021;55:654-655 doi:10.1136/bjsports-2021-104124
28. Benson LC, Stilling C, Owoeye OBA, Emery CA. [Evaluating Methods for Imputing Missing Data from Longitudinal monitoring of athlete workload.](#) J Sports Sci Med 2021;20(2):181-187 doi:10.52082/jssm.2021.188
29. Shepherd HA, Evans T, Gupta S, McDonough MH, Doyle-Baker P, Belton KL, Karmali S, Pauer S, Hadly G, Pike I, Adams SA, Babul S, Yeates KO, Kopala Sibley DA, Schneider KJ, Cowle S, Fuselli P, Emery CA, Black AM. [The Impact of COVID-19 on High School Student-Athlete Experiences with Physical Activity, Mental Health, and Social Connection.](#) Int. J. Environ. Res. Public Health March 2021;18(7):3515 doi:10.3390/ijerph18073515
30. Toomey CM, Whittaker JL, Palacios-Derflingher L, Emery CA. [Knee Injury and Osteoarthritis Outcome Score \(KOOS\) Responder Criteria and Minimal Detectable Change 3–12 Years Following a Youth Sport-Related Knee Injury.](#) J. Clin. Med. 2021;10(3):522 doi:10.3990/jcm10030522
31. Räisänen AM, Owoeye OBA, Befus K, van den Berg C, Pasanen K, Emery CA. [Warm-ups and coaches' perceptions: Searching for clues to improve injury prevention in youth basketball.](#) Frontiers in Sports and Active Living 2021;3:6 doi:10.3389/fspor.2021.619291
32. Kuntze G, Bowal N, Nettel-Aguirre A, Ursulak G, Condliffe E, Robu I, Goldstein S, Emery CA, Ronsky J. [Associations of hamstring and triceps surae muscle spasticity and stance phase gait kinematics in children with spastic diplegic cerebral palsy.](#) J Biomechanics March 2021;117(5):110218 doi:10.1016/j.jbiomech.2020.110218
33. Williamson R, Kolstad AT, Krolikowski MR, Nadeau L, Goulet C, Hagel B, Emery CA. [Incidence of Head Contacts, Penalties and Player Contact Behaviors in Youth Ice Hockey Players: Evaluating the “Zero Tolerance for Head Contact” Policy Change.](#) Ortho J Sports Med March 2021;9(3) doi: 10.1177/2325967121992375
34. Ezzat AM, Whittaker JL, Brussoni M, Masse LC, Emery CA. [The English Knee Self-Efficacy Scale is a valid and reliable measure for knee-specific self-efficacy in individuals with a sport-related knee injury in the past 5 years.](#) Knee Surg Sports Traumatol Arthrosc February 2021;29:616-626 doi:10.1007/s00167-020-05974-x

35. Morrison H, Miutz L, Emery CA, Smirl JA. [Standardized Buffalo Concussion Treadmill Test Following Sport-Related Concussion in Youth: Do ActiGraph Algorithms Matter?](#) J Athl Train January 2021. doi:10.4085/527-20
36. Schneider KJ, Nettel-Aguirre A, Palacios-Derflingher L, Mrazik M, Brooks BL, Woolings K, Blake T, McKay C, Lebrun C, Barlow K, Taylor K, Lemke N, Meeuwisse WH, Emery CA. [Concussion Burden, Recovery and Risk Factors in Elite Youth Ice Hockey Players.](#) Clin J Sport Med January 2021;31(1):70-77 doi:10.1097/JSM.0000000000000673
37. Rutschmann TD, Miutz LN, Toomey CM, Yeates KO, Emery CA, Schneider KJ. [Changes in exertion-related symptoms in adults and youth who have sustained a sport-related concussion.](#) Journal of Science and Medicine in Sport January 2021;24(1):2-6 doi: 10.1016/j.jsams.2020.06.005
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4. Abstracts

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44. Sobry AJ, Befus K, Kolstad AT, Emery CA. Concussions and injuries in youth ringette: what happened during the COVID-19 pandemic? Research Revealed Conference, University of Alberta. (Virtual, March 2021) (Poster Presentation) Published in Proceedings
45. Youngblood JL, McDonough MH, Emery CA, Condliffe EG, Legg D. Family experiences in an adapted physical activity camp. University of Calgary Peer Beyond Graduate Research Conference. (Virtual, February 2021) (Poster Presentation) Published in Proceedings
46. Eliason PH, Palacios-Derflingher L, Warriyar VKV, Bonfield S, Black AM, Meeuwisse WH, Hagel BE, Emery CA. Rates of concussion associated with body checking experience in 13 to 14-year-old ice hockey players. 1st Annual Research and Community Engagement Meeting, Canadian Concussion Network. (Virtual, January 2021) (Poster Presentation) Published in Proceedings
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51. Williamson R, Kolstad A, Krolikowski M, Nadeau L, Goulet C, Hagel B, Emery CA. Incidence of Head Contacts, Penalties, and Player Contact Behaviours in Youth Ice Hockey Players: Evaluating the “Zero Tolerance for Head Contact” Policy Change. Research and Community Engagement Meeting, Canadian Concussion Network. (Virtual, January 2021) (Poster Presentation) Published in Proceedings
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55. Graham R, Black AM, Emery CA, Schneider KJ. Clinical Measures of Cervical Spine, Vestibulo-ocular and Dynamic Balance in Youth Hockey Players. 10th Canadian Traumatic Brain Injury Research Consortium (CTRC) Scientific Meeting (Virtual, January 2021) (Podium Presentation) Published in Proceedings
56. Miutz L, Emery CA, Smirl J. Informing a physiologically based exercise strategy to improve recovery following concussion in high school athletes. 10th Canadian Traumatic Brain Injury Research Consortium (CTRC) Scientific Meeting (Virtual, January 2021) (Podium Presentation) Published in Proceedings
57. Penner L, Emery CA, Smirl J. Effects of exercise on the blood brain barrier and potential blood biomarkers of sport-related concussion. 10th Canadian Traumatic Brain Injury Research Consortium (CTRC) Scientific Meeting (Virtual, January 2021) (Podium Presentation) Published in Proceedings
58. Shepherd H, Black AM, Emery CA. Development of a tailored, and feasible return-to-school strategy for youth who have sustained a concussion. 10th Canadian Traumatic Brain Injury Research Consortium (CTRC) Scientific Meeting (Virtual, January 2021) (Podium Presentation) Published in Proceedings
59. Syrydiuk R, Pankow MP, Mrazik M, Emery CA. Down Three: Does a reduction in on-field players in youth Canadian football affect head impacts? 10th Canadian Traumatic Brain Injury Research Consortium (CTRC) Scientific Meeting (Virtual, January 2021) (Podium Presentation) Published in Proceedings
60. Tabor J, Emery CA, Debert C. Sport-related concussion in youth: Are symptoms and recovery informed by inflammatory or endocrine biomarkers? 10th Canadian Traumatic Brain Injury Research Consortium (CTRC) Scientific Meeting (Virtual, January 2021) (Podium Presentation) Published in Proceedings
61. Vaandering K, MacDonald K, Hagel BE, Emery CA, Schneider KJ. Development and feasibility of a volleyball-specific neuromuscular training intervention. 10th Canadian Traumatic Brain Injury Research Consortium (CTRC) Scientific Meeting (Virtual, January 2021) (Podium Presentation) Published in Proceedings
62. West S, Emery CA. Using video analysis to inform concussion prevention strategies in rugby union. 10th Canadian Traumatic Brain Injury Research Consortium (CTRC) Scientific Meeting (Virtual, January 2021) (Podium Presentation) Published in Proceedings
63. Le CY, Truong LK, Holt CJ, Filbay SR, Dennett L, Johnson JA, Emery CA, Whittaker JL. The best is yet to come: A systematic review on measuring health-related quality of life in active youth. La Trobe Sport and Exercise Medicine Student Showcase 2020 (Virtual, October 2020) (Podium Presentation) Published in Proceedings
64. Sobry AJ, Kolstad AT, Janzen L, Black AM, Emery CA. The Concussion and Injury Burden in Sledge Hockey: Considering Grassroots to Elite Participation. McCaig Institute for Bone and Joint Health Summer Student Symposium (Virtual, August 2020) (Poster Presentation) Published in Proceedings
65. Sidhu S, Räisänen A, Emery CA, Benson LC. Using Wearable Technology to Quantify Exercise Fidelity During a Neuromuscular Training Warm-up in Youth Basketball Players. McCaig Institute for Bone and Joint Health Summer Student Symposium (Virtual, August 2020) (Poster Presentation) Published in Proceedings
66. Cairo AL, Räisänen A, Shill IJ, Black AM, Emery CA. High Participation and Injury Rates in Female Youth Team Sports: An Opportunity for Prevention. McCaig Institute for Bone and Joint Health Summer Student Symposium (Virtual, August 2020) (Poster Presentation) Published in Proceedings
67. Morrison HR, Miutz LN, Emery CA, Smirl JD. Comparison of Evenson and Romanzini ActiGraph Algorithms in Youth During a Standardized Buffalo Concussion Treadmill Test. McCaig Institute for Bone and Joint Health Summer Student Symposium (Virtual, August 2020) (Poster Presentation, 1st place) Published in Proceedings

68. Sidhu S, Räisänen A, Emery C, Benson L. Using Wearable Technology to Quantify Adherence to a Neuromuscular Training Warm-Up in Youth Basketball Athletes. Hotchkiss Brain Institute & Alberta Children's Hospital Research Institute/Owerko Centre Summer Student Symposium (Virtual, August 2020) (Podium Presentation) Published in Proceedings
69. Morrison H, Miutz L, Emery C, Smirl J. Comparison of Evenson and Romanzini ActiGraph Algorithms During a Standardized Buffalo Concussion Treadmill Test in Concussed Youth. Hotchkiss Brain Institute & Alberta Children's Hospital/Owerko Centre Summer Student Symposium (Virtual, August 2020) (Podium Presentation) Published in Proceedings
70. Cairo A, Räisänen A, Shill I, Black A, Emery C. High Participation and Injury Rates in Female Youth Team Sports: An Opportunity for Prevention. Hotchkiss Brain Institute & Alberta Children's Hospital Research Institute/Owerko Centre Summer Student Symposium (Virtual, August 2020) (Podium Presentation- Awarded 2nd) Published in Proceedings
71. Williamson R, Kolstad A, Krolikowski M, Nadeau L, Goulet C, Hagel B, Emery C. Incidence of Head Contacts and Player Behaviour in Youth Ice Hockey Players: Evaluating the "Zero Tolerance for Head Contact" Policy Change. Hotchkiss Brain Institute & Alberta Children's Hospital Research Institute/Owerko Centre Summer Student Symposium (Virtual, August 2020) (Podium Presentation 3-Min Thesis Presentation winner) Published in Proceedings
72. Walker REA, Owoeye OBA, Chadha Y, Wiley JP, McLeod L, HubkaRoa TN, Palacios-Derflingher LM, Emery CA. Axial Strain Elastography in Youth Basketball Players with Clinical Diagnosis of Patellar Tendinopathy. 2020 European Congress of Radiology (Virtual, July 2020) (Recorded presentation) Published in Proceedings
73. Toomey CM, Whittaker JL, Emery CA. Change in symptoms and quality of life following a youth sport knee injury. Canadian Bone and Joint Conference (Virtual, June 2020) (Podium Presentation) Published in Proceedings
74. Pankow MP, Kolstad AT, Hagel B, Mrazik M, Pasanen K, Emery CA. Epidemiology of injuries in Canadian youth tackle football: SHRed Injuries Football. Canadian Traumatic Brain Injury Research Consortium (Virtual, June 2020) (Podium Presentation) Published in Proceedings
75. West S, Emery CA. Primary prevention of concussions in high school rugby. Canadian Traumatic Brain Injury Research Consortium (Virtual, June 2020) (Podium Presentation) Published in Proceedings
76. Eliason P, Warriyar V, Palacios-Derflingher L, Black A, Meeuwisse W, Hagel B, Emery C. Risk of Injury and Concussion Associated with Body Checking Experience in Canadian Youth Ice Hockey Players. Canadian Traumatic Brain Injury Research Consortium (Virtual, June 2020) (Podium Presentation) Published in Proceedings
77. Kolstad A, Black AM, Palacios-Derflingher L, Hagel BE, Emery CA. Feasibility and reliability of virtual helmet fit assessment in youth ice hockey and ringette players. Canadian Traumatic Brain Injury Research Consortium (Virtual, June 2020) (Podium Presentation) Published in Proceedings
78. Shill I, Black AM, Pasanen K, Hagel BE, Emery CA. Concussion in Canadian female high school rugby and coach perceptions of injury prevention: Informing an injury prevention implementation strategy. Canadian Traumatic Brain Injury Research Consortium (Virtual, June 2020) (Podium Presentation) Published in Proceedings
79. Toomey CM, Whittaker JL, Emery CA. The longitudinal change in Knee Injury and Osteoarthritis Outcome Score (KOOS) in youth and young adults at risk of post-traumatic knee osteoarthritis compared to uninjured matched controls. 2020 OARSI World Congress on Osteoarthritis (Virtual, May 2020) Osteoarthritis and Cartilage April 2020;28(suppl 1):S370 doi:10.1016/j.joca.2020.02.578 (Poster Presentation)
80. Shepherd H, Emery C, Black A. Barriers and facilitators to students accessing accommodations following a concussion: Preliminary results. Hotchkiss Brain Institute Research Day (Virtual, May 2020) (Poster Presentation) Published in Proceedings
81. Morrison HR, Miutz LN, Emery CA, Smirl JD. Evaluation of Exertion and Physical Activity in High School Athletes Following Concussion. Hotchkiss Brain Institute Research Day (Virtual, May 2020) (Poster Presentation) Published in Proceeding

82. Tabor JB, Debert CT, Emery CA. SHRed Concussion with Biomarkers: Assessing Multiple Neuroinflammatory Serum Biomarkers in Adolescent Sport-related Concussion. Hotchkiss Brain Institute Research Day (Virtual, May 2020) (Poster Presentation) Published in Proceedings
83. McCallum JH, Eliason PH, Hagel BE, Schneider KJ, Emery CA, Black AM. Lifetime prevalence and one-year incidence rate of sport-related concussion in high school athletes. Hotchkiss Brain Institute Research Day (Virtual, May 2020) (Poster Presentation) Published in Proceedings
84. Miutz LN, Emery CA, Black AB, Jordan MJ, Schneider KJ, Smirl JD. Self-reported measures of rating of perceived exertion and heart rate following exertional testing in uninjured high school students. Hotchkiss Brain Institute Research Day (Virtual, May 2020) (Poster Presentation) Published in Proceedings
85. Pankow MP, Grewal SS, Kolstad A, Clermont CA, Emery CA. Keep Your Head Up: Characterizing and Quantifying Head Impacts in Canadian High School Football. Hotchkiss Brain Institute Research Day (Virtual, May 2020) Published in Proceedings (Poster Presentation) Published in Proceedings
86. Eliason P, Emery C, Warriyar V, Palacios-Derflingher L, Black A, Krolikowski M, Spencer N, Schneider K, Babul S, Mrazik M, Lebrun C, Goulet C, Macpherson A, Hagel B. Evaluation of body checking policy for injury prevention in non-elite adolescent ice hockey players. Hotchkiss Brain Institute Research Day (Virtual, May 2020) (Poster Presentation) Published in Proceedings
87. Shill I, Black AM, Sick S, Kolstad AT, Palacios-Derflingher L, Schneider KJ, Hagel BE, Emery CA. Concussion Rates and Mechanisms in Female High School Rugby. Hotchkiss Brain Institute Research Day (Virtual, May 2020) (Poster Presentation) Published in Proceedings
88. Black AM, Meeuwisse D, Eliason PH, Hagel BE, Emery CA. Sport Participation and Injury Rates in High School: A Survey of 2029 High School Students. Canadian Academy of Sport and Exercise Medicine Conference Abstract – conference postponed. Clin J Sport Med May 2020;30(3):e111-117 doi:10.1097/JSM.0000000000000845 (Podium Presentation)
89. Kolstad AT, Black AM, Pankow MP, Sick S, Sutter B, Hagel BE, Emery CA. The Development and Reliability of Helmet Fit Criteria in High School Tackle Football Players. Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e111-117 doi:10.1097/JSM.0000000000000845 (Podium Presentation)
90. McCallum JH, Caron JG, Emery CA, Black AM. Player Experiences in High School Rugby: Understanding Risks, Benefits and the Context for Injury Prevention. Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e111-117 doi:10.1097/JSM.0000000000000845 (Podium Presentation))
91. Emery CA, Warriyar VKV, Black AM, Palacios-Derflingher L, Sick S, Debert C, Brooks B, Yeates K, Mrazik M, Lebrun C, Hagel BE, Schneider KJ. Predictors of Recovery Following Concussion in Youth Ice Hockey Players. Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e111-117 doi:10.1097/JSM.0000000000000845 (Podium Presentation)
92. Benson LC, Owoeye OBA, Stilling C, Edwards B, Emery CA. Modeling Tendon Damage From Athlete Workload May Be Relevant for Overuse Injuries. Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e111-117 doi:10.1097/JSM.0000000000000845 (Podium Presentation)
93. Eliason P, Palacios-Derflingher L, Hagel BE, Warriyar VKV, Meeuwisse W, Emery CA. On-ice Sport Specific Skills and Rate of Injury in Youth Ice Hockey Players. Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e88-e110 doi:10.1097/JSM.0000000000000844 (Poster Presentation)
94. van den Berg C, Whatman C, Luz Palacios-Derflingher L, Emery CA. Early Sport Specialization in Canadian Junior High School Students Associated With Injury Risk? Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e88-e110 doi:10.1097/JSM.0000000000000844 (Poster Presentation)
95. Taddei LM, Katz L, van den Berg C, Räisänen AM, Culos-Reed SN, Emery CA, Pasanen K. Does Peer to Peer Learning Facilitated by an iPad Application Help Coaches Learn a Neuromuscular Training Warm-up

Prevention Program? Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e88-e110 doi:10.1097/JSM.0000000000000844 (Poster Presentation)

96. Räisänen AM, Owoeye OBA, Befus K, van den Berg C, Pasanen K, Emery CA. Youth Basketball Coaches' Knowledge, Attitudes and Perceptions on Warm-up Practices and Injury Prevention. Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e88-e110 doi:10.1097/JSM.0000000000000844 (Poster Presentation)
97. Owoeye OBA, Befus K, Raisenen A, Palacios-Derflingher L, Emery CA Pasanen K. Is Neuromuscular Training Effective in Reducing Specific Lower Extremity Injuries in Youth Basketball? Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e94 doi:10.1097/JSM.0000000000000844 (Poster Presentation)
98. Befus KD, Pasanen K, Black AM, Kenny SJ, McDonough MH, Emery CA. Exercise Fidelity in Youth Basketball Players Performing the SHRED Injuries Basketball Neuromuscular Training Warm-up Program. Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e97 doi:10.1097/JSM.0000000000000844 (Poster Presentation)
99. Black AM, McCallum J, Eliason PH, Hagel BE, Emery CA. The Burden of Sport-Related Concussion in High School Students: Lifetime Prevalence, 1-Year Incidence and Persistent Symptoms. Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e93 doi:10.1097/JSM.0000000000000844 (Poster Presentation)
100. Black AM, Aucoin JF, Emery CA. Informing Concussion Management in a High School Setting: Clarity of Physician Communication Plays a Role. Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e88-e110 doi:10.1097/JSM.0000000000000844 (Poster Presentation)
101. Shill I, Black AM, Barden C, McKay C, Pasanen K, Hagel B, Emery CA. Perceptions of Injury, Risk and Prevention in Youth High School Rugby: Are Coaches Ready for a Neuromuscular Training Injury Prevention Strategy? Canadian Academy of Sport and Exercise Medicine Conference. Abstract only – conference postponed. Clin J Sport Med May 2020;30(3):e88-e110 doi:10.1097/JSM.0000000000000844 (Poster Presentation)
102. Critchley M, Toomey C, Lobos SM, Palacios-Derflingher L, Kenny SJ, Emery C. Bone mineral density and associated factors: do young female dancers and other recreational sport athletes differ? IOC World Conference: Prevention of Injury & Illness in Sport. Abstract only – conference postponed. Br J Sports Med March 2020;54(Suppl 1):A64 (Poster Presentation)
103. Stilling C, Owoeye O, Benson LC; Pasanen K, Emery C. Knee and ankle overuse injuries in youth basketball players. IOC World Conference: Prevention of Injury & Illness in Sport. Abstract only – conference postponed. Br J Sports Med March 2020;54(Suppl 1):A132 (Poster Presentation)
104. McCallum K, Tan B, Marjoram R, McKay C, Doyle-Baker PK, Jarus T, Dewey D, Emery C. Injury risk in school children with probable developmental coordination disorder or attention deficit hyperactivity disorder. IOC World Conference: Prevention of Injury & Illness in Sport. Abstract only – conference postponed. Br J Sports Med March 2020;54(Suppl 1):A43 (Podium Presentation)
105. van den Berg C, Emery C, Richmond S, Palacios-Derflingher L, McKay C, Doyle-Baker PK, McKinlay M, Toomey CM, Nettel-Aguirre A, Verhagen E, Belton K, Macpherson A, Hagel B. Implementing a school prevention program to reduce injuries through neuromuscular Training (iSPRINT): a cluster-randomized controlled trial. IOC World Conference: Prevention of Injury & Illness in Sport. Abstract only – conference postponed. Br J Sports Med March 2020;54(Suppl 1):A29 (Podium Presentation)
106. Emery C, Eliason PH, Warriyar VKV, Palacios-Derflingher L, A Black AM, Krolikowski M, Spencer N, Schneider K, Babul S, Mrazik M, Lebrun C, Goulet C, MacPherson AK, Hagel BE. Evaluation of body checking policy for injury prevention in non-elite adolescent ice hockey players. IOC World Conference: Prevention of Injury & Illness in Sport. Abstract only – conference postponed. Br J Sports Med March 2020; 54(Suppl 1):A25 (Podium Presentation)

107. Benson L, Owoeye O, Stilling C, Edwards WB, Emery C. Workload weighted for tissue damage results in higher acute: chronic workload ratio for injured vs. uninjured athletes. IOC World Conference: Prevention of Injury & Illness in Sport. Abstract only – conference postponed. Br J Sports Med March 2020; 54(Suppl 1):A46 (Podium Presentation)
108. Benson L, Stilling C, Owoeye O, Emery C. Monitoring workload to evaluate injury risk: the impact of missing data. IOC World Conference: Prevention of Injury & Illness in Sport. Abstract only – conference postponed. Br J Sports Med March 2020; 54(Suppl 1):A46 (Podium Presentation)
109. Tait TJ, Benson LC, Befus K, Choi J, Hillson C, Stilling C, Emery C. 271 Commercially available inertial measurement unit underestimates number of jumps for females more than males: implications for load monitoring and injury prevention. IOC World Conference: Prevention of Injury & Illness in Sport. Abstract only – conference postponed. J Sports Med March 2020; 54(Suppl 1):A112 (Poster Presentation)
110. Shill I, Black AM, Sick S, Kolstad AT, Palacios-Derflingher L, Schneider KJ, Hagel BE, Emery CA. Injury rates and mechanisms of injury in female high school rugby. IOC World Conference: Prevention of Injury & Illness in Sport. Abstract only – conference postponed. Br J Sports Med March 2020; 54(Suppl 1):A119 (Poster Presentation)
111. Owoeye OBA, Pasanen K, Raisanen A, Befus K, Tait T, Stilling C, Warriyar V, Palacios-Derflingher L, Emery CA. Supervised implementation of a neuromuscular training warm-up programme to improve adherence and reduce injuries in youth basketball: A cluster-randomised trial. IOC World Conference on Prevention of Injury & Illness in Sport. Abstract only – conference postponed. Br J Sports Med March 2020; 54(Suppl 1):A31 (Podium Presentation)
112. Owoeye OBA, Pasanen K, Befus K, Stilling C, Ghali B, Tait TJ, HubkaRao T Palacios-Derflingher L, Warriyar K V V, Emery CA. The Effectiveness of Neuromuscular Training Prevention Warm-up to Reduce Knee and Ankle Injuries in Youth Basketball: A Historical Cohort Study IOC World Conference on Prevention of Injury & Illness in Sport. Abstract only – conference postponed. Br J Sports Med March 2020; 54(Suppl 1) (Podium Presentation)
113. Räisänen A, Owoeye O, Befus K, van den Berg C, Pasanen K, Emery C. Warm-up practices in high school basketball: searching for clues to improve injury prevention program implementation strategies. IOC World Conference: Prevention of Injury & Illness in Sport. Abstract only – conference postponed. Br J Sports Med March 2020; 54(Suppl 1):A32 (Podium Presentation)
114. Black AM, Meeuwisse D, Eliason PH, Schneider K, Hagel BE, Emery C. Sport-related injury in high school students: checking in after a decade of injury prevention interventions. IOC World Conference: Prevention of Injury & Illness in Sport. Abstract only – conference postponed. Br J Sports Med March 2020; 54(Suppl 1):A43-A44 (Podium Presentation)
115. Miutz LN, Emery CA, Smirl JD. Characterizing physical activity levels and associated physiological measures during exertion in concussed high-school students. Canadian Traumatic Brain Injury Consortium (Lake Louise, Canada, January 2020). (Podium Presentation) Published in Proceedings
116. Tabor JB, Debert CT, Emery CA. Glial Fibrillary Acidic Protein, Inflammatory Cytokines and Metabolites: Are these Potential Serum Biomarkers for Concussion in Adolescents? Canadian Traumatic Brain Injury Research Consortium (Lake Louise, Canada, January 2020). (Podium Presentation) Published in Proceedings
117. Shill I, Black AM, Hagel BE, Pasanen K, Emery CA. Does a neuromuscular training warm-up program reduce injury and concussion rates in high school girls' rugby? Canadian Traumatic Brain Injury Research Consortium (Lake Louise, Canada, January 2020). (Podium Presentation). Published in Proceedings
118. McCallum JH, Emery CA, Tomfohr-Madsen LM, Samuels CH, Black AM. Sleep quality and duration following a sport-related concussion in high school athletes. Canadian Traumatic Brain Injury Consortium (Lake Louise, Canada, January 2020). (Podium Presentation) Published in Proceedings
119. Shepherd HA, Emery CA, Yeates KO, Schneider KJ, Black A. Returning-to-school following a concussion: development and evaluation of an enhanced return-to-school strategy. Canadian Traumatic Brain Injury Research Consortium (Lake Louise, Canada, January 2020). (Poster Presentation) Published in Proceedings

120. Kolstad AT, Hagel BE, Emery CA. Does mouthguard use and optimal helmet fit protect against sport-related concussion in high school sports? Canadian Traumatic Brain Injury Research Consortium (Lake Louise, Canada, January 2020). (Podium Presentation) Published in Proceedings
121. Pankow MP, Shill I, Kolstad AT, Pasanen K, Hagel B, Mrazik M, Emery CA. SHRed Injuries Football: does a neuromuscular training warm-up reduce the risk of concussion in Canadian high school tackle football players? Canadian Traumatic Brain Injury Research Consortium (Lake Louise, Canada, January 2020) (Podium Presentation) Published in Proceedings
122. Emery CA, van den Berg C, Richmond S, Palacios-Derflingher L, McKay CD, Doyle-Baker PK, McKinlay M, Toomey CM, Nettel-Aguirre A, Hagel B. Implementing a school prevention program to reduce injuries through neuromuscular training (ispint): a cluster-randomized controlled trial. Third World Congress of Sport Physical Therapy (Vancouver Canada, October 2019) Int J Sports Phys Ther Dec 2019;14(6):1-28 (Podium Presentation). Published in Proceedings. Winner of best podium presentation.
123. Ezzat AM, Brussoni M, Masse LC, Emery CA. What is the impact of anterior cruciate ligament injury on levels of physical activity, sport participation, and other health outcomes in young females? Third World Congress of Sport Physical Therapy (Vancouver Canada, October 2019) Int J Sports Phys Ther Dec 2019;14(6):1-28 (Podium Presentation) Published in Proceedings
124. Owoeye OBA, Pasanen K, Befus K, Palacios-Derflingher L, Emery CA. Sticking with it? Adherence to a neuromuscular training injury prevention warm-up program in youth basketball. Third World Congress of Sport Physical Therapy (Vancouver Canada, October 2019) Int J Sports Phys Ther Dec 2019;14(6):1-28 (Poster Presentation)
125. Shepherd HA, van Rassel C, Graham R, Black A, Emery CA, Yeates K, Schneider KJ. Feasibility and Reliability of a New Test of Neurological Function in Youth: The Equilibrium Test Battery. Alberta Children's Hospital Research Institute Retreat (Banff, Alberta, Canada, December 2019). (Poster Presentation) Published in Proceedings
126. Räisänen AM, Whittaker JL, Toomey CM, Pasanen K, Emery CA. Preventing post-traumatic osteoarthritis and other health consequences following knee joint injury: A pilot randomized controlled trial. Alberta Children's Hospital Research Institute Retreat (Banff, Alberta, Canada, December 2019). (Poster Presentation) Published in Proceedings
127. McCallum JH, Caron JG, Emery CA, Black AM. Player Experiences in High School Rugby: Understanding risks, benefits and the context for injury prevention. Alberta Children's Hospital Research Institute Retreat (Banff, Alberta, Canada, December 2019). (Poster Presentation) Published in Proceedings
128. Kolstad AT, Hagel BE, Pankow MP, Emery CA. Does mouthguard use and optimal helmet fit protect against sport-related concussion in high-school sports? Alberta Children's Hospital Research Institute Retreat (Banff, Alberta, Canada, December 2019). (Poster Presentation) Published in Proceedings
129. Shill I, Black AM, Pasanen K, van den Berg C, Schneider KJ, Hagel B, Emery CA. The efficacy of a neuromuscular training warm-up on the risk of injury and concussion in high school girls' rugby league: A quasi-experimental study. Alberta Children's Hospital Research Institute Retreat (Banff, Alberta, Canada, December 2019). (Poster Presentation) Published in Proceedings
130. Befus K, Pasanen K, Black AM, Kenny SJ, McDonough MH, Emery CA. Motivation and Social Factors Associated with Exercise Fidelity in a Basketball Neuromuscular Training Injury Prevention Warm-up in Youth. Alberta Children's Hospital Research Institute Retreat (Banff, Alberta, Canada, December 2019). (Poster Presentation) Published in Proceedings
131. Sandron E, McDonough M, Condliffe E, Brunton L, Legg D, Emery CA. Adapted sport and recreation summer camp: perspectives of parents regarding impact on psychosocial outcomes and physical activity participation. Alberta Children's Hospital Research Institute Retreat (Banff, Alberta, Canada, December 2019). (Poster Presentation) Published in Proceedings
132. Tabor JB, Debert CT, Emery CA. Glial Fibrillary Acidic Protein, Inflammatory Cytokines and Metabolites: Are these Potential Serum Biomarkers for Concussion in Adolescents. Alberta Children's Hospital Research Institute Retreat (Banff, Alberta, Canada, December 2019). (Poster Presentation) Published in Proceedings

133. Benson LC, Owoeye OBA, Stilling C, Edwards WB, Emery CA. Monitoring Movement Quantity and Quality to Prevent Sports Injuries. Alberta Children's Hospital Research Institute Retreat (Banff, Alberta, Canada, December 2019). (Poster Presentation) Published in Proceedings
134. Tremblay C; Condliffe EG; Emery CA. The Effects of an Adapted Sport and Recreation Camp on Physical Activity and Quality of Life. Alberta Children's Hospital Research Institute Retreat (Banff, Alberta, Canada, December 2019). (Poster Presentation) Published in Proceedings
135. Pankow MP, Kolstad A, Pasanen K, van den Berg C, Hagel B, Emery CA. SHRed Injuries Football: Does a neuromuscular training warm-up reduce the risk of injuries in Canadian high school tackle football players? Alberta Children's Hospital Research Institute Retreat (Banff, Alberta, Canada, December 2019). (Poster Presentation) Published in Proceedings
136. Miutz L, Schneider K, Black AM, Emery CA, Jordan M. Feasibility, reliability and concurrent validity of a field test of exertion in high school students. Alberta Children's Hospital Research Institute Retreat (Banff, Alberta, Canada, December 2019). (Poster Presentation) Published in Proceedings
137. Chin M, Benson LC, Pasanen K, Emery CA. A wearable technology approach to determine exercise fidelity during a neuromuscular training warm-up program. Alberta Biomedical Engineering (Banff, Alberta, Canada, October 2019). (Poster Presentation) Published in Proceedings
138. Wong JB, McCallum K, Frehlich L, McDonough MH, Bridel W, McCormack G, Fox K, Brunton L, Emery CA, Yardley L, Hagel BE, Zwicker J, Cowie H Guimond J. The importance of peers: Elementary school children's play following a playground painted lines intervention. Canadian Society for Psychomotor Learning and Sport Psychology 2019 Conference (Vancouver Canada, October 2019) Journal of Exercise, Movement, and Sport (JEMS) 2019;51(1) (Poster Presentation)
139. Chin M, Benson L, Pasanen K, Emery CA. A wearable technology approach to determine exercise fidelity during a neuromuscular training warm-up program. We-TRAC Student Presentations Meeting, University of Calgary (Calgary, Canada August 2019) (Podium Presentation) Published in Proceedings
140. Chin M, Benson L, Pasanen K, Emery CA. A wearable technology approach to determine exercise fidelity during a neuromuscular training warm-up program. Alberta Children's Hospital Research Institute Summer Student Research Day (Calgary, Canada August 2019) (Poster Presentation) Published in Proceedings
141. Chin M, Benson L, Pasanen K, Emery CA. A wearable technology approach to determine exercise fidelity during a neuromuscular training warm-up program. Biomedical Engineering Undergraduate Research Symposium, University of Calgary (Calgary, Canada August 2019) (Poster Presentation) Published in Proceedings
142. Chin M, Benson L, Pasanen K, Emery CA. A wearable technology approach to determine exercise fidelity during a neuromuscular training warm-up program. McCaig Bone and Joint Summer Student Symposium (Calgary, Canada August 2019) (Poster Presentation) Published in Proceedings
143. Pinky NN, Emery CA, Debert C, Goodyear BG. Changes in cerebral blood flow after youth sport-related concussion and with recovery. Joint Annual Meeting ISMRM-ESMRMB (Montreal Canada, June 2019) (Poster Presentation)
144. Emery CA, van den Berg C, Richmond SA, Palacios-Derflingher L, Nettel- Aguirre A, McKinlay M, Doyle-Baker P, Hagel B. A School-Based Neuromuscular Training Warm-up Program Is Effective in Preventing All Injuries: The Isprint Cluster-Randomized Controlled Trial. Canadian Academy of Sport and Exercise Medicine Conference (Vancouver Canada, May 2019) Clin J Sport Med May 2019;29(3):e42-e48 (Podium Presentation)
145. Schneider KJ, Eliason P, van Rassel C, Hilson C, Sick S, Miutz L, Emery CA. Primary Prevention of Sport-Related Concussion in Youth Ice Hockey: A Pilot Randomized Controlled Trial. Canadian Academy of Sport and Exercise Medicine Conference (Vancouver Canada, May 2019) Clin J Sport Med May 2019;29(3):e42-e48 (Podium Presentation)
146. Chin M, Martinez G, Nadeau L, Goulet C, Krolikowski M, Palacios-Derflingher L, Hagel BE, Emery CA. Evaluating the Influence of Body Checking Policy Change on Player Contact Behaviours in 15 to 17 Year Old Midget Ice Hockey Players Using Video Analysis. Canadian Academy of Sport and Exercise Medicine Conference (Vancouver Canada, May 2019) Clin J Sport Med May 2019;29(3):e49-e69 (Poster Presentation)

147. Owoeye, O, Palacios- Derflingher L, Pasanen K, Wiley P, Emery CA. Burden and Risk Factors for Patellar and Achilles Tendinopathy in Youth Basketball. Canadian Academy of Sport and Exercise Medicine Conference (Vancouver Canada, May 2019) Clin J Sport Med May 2019;29(3):e49-e69 (Poster Presentation)
148. Ezzat AM, Whittaker JL, Brussoni M, Masse L, Emery CA. Translation and Cross-Cultural Adaptation of the English Version of the Knee Self-Efficacy Scale. Canadian Academy of Sport and Exercise Medicine Conference (Vancouver Canada, May 2019) Clin J Sport Med May 2019;29(3):e49-e69 (Poster Presentation)
149. Sandron E, McDonough M, Condliffe EG, Brunton L, Legg D, Emery CA. Adapted Sport and Recreation Summer Camp; Perspectives of Youth Regarding Impact on Psychosocial Outcomes and Physical Activity Participation. Canadian Academy of Sport and Exercise Medicine Conference (Vancouver Canada, May 2019) Clin J Sport Med May 2019;29(3):e49-e69 (Poster Presentation)
150. Miutz L, Emery CA, Black AM, Jordan MJ, Schneider KJ. Validation of a Field Test of Exertion in Adolescents. Canadian Academy of Sport and Exercise Medicine Conference (Vancouver Canada, May 2019) Clin J Sport Med May 2019;29(3):e49-e69 (Poster Presentation)
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206. Pinky NN, Emery CA, Debert C, Goodyear BG. Positive DTI findings after recovery following youth sport-related concussion may be of little clinical relevance. Joint Annual Meeting ISMRM-ESMRMB (Paris France, June 2018) (Poster Presentation)
207. Chin M, Kuntze G, Pasanen K, Emery CA. An investigation of biomechanical risk factors of sport-specific movement tasks in youth basketball players. Research and Community Engagement Symposium Calgary Canada, June 2018) (Poster Presentation) Published in Proceedings
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Communications

Video Publication

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2. Emery CA, Hagel B, Romiti M. Junior High School Injury Prevention Program. A teaching video. Sport Injury Prevention Research Centre, University of Calgary (2014)
3. Emery CA. Soccer Injury Prevention Program. A teaching video. Sport Injury Prevention Research Centre, University of Calgary (2010)

Podcasts

1. Health & Safety In Sports, Episode 15 (October 13, 2020) Pearls of performance, Carolyn Emery. Host: Evert Verhagen.
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Media

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2. SHRed mobile. U of C initiative researches concussions and sports injuries in Alberta youth. September 2021 CTV <https://calgary.ctvnews.ca/u-of-c-initiative-researches-concussions-and-sports-injuries-in-alberta-youth-1.5600529>
3. 6,000 fewer injuries when bodychecking pulled from some bantam hockey: study. David Bell, CBC News. Posted November 7, 2019. <https://www.cbc.ca/news/canada/calgary/6000-injuries-prevent-bantam-hockey-1.5352504>
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4. Bellrose joins concussion study. St.Albert Gazette. Author: Kevin Ma. November 2019. https://www.stalberttoday.ca/local-news/bellerose-joins-concussion-study-1849699?fbclid=IwAR1BpcucPeQe27_YEqO4Wu1ucfnA7eNDYiDBpamUb96VXYSgqtNrYym1HNng

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8. NFL funds Calgary research to prevent youth concussion in sport. Host: Heather Yourex-West. (Global News, Q107 radio, November 15, 2018) tv, radio, on-line
9. University of Calgary launches study on concussions with funding from NFL. Author: Allan Maki. (The Globe and Mail, November 15, 2018) print & online
10. NFL awarding more than \$35 million to brain injury studies. Author: Barry Wilner, Ass Press. (Washington Post, November 15, 2018) print & online
11. NFL awards \$35 million in grants for concussion-related medical research. Author: Mark Maske. (Washington Post, November 15, 2018) print & online
12. NFL awards \$35 million in grants for concussion-related medical research. Author: Mark Maske. (Chicago Tribune, November 15, 2018) print & online
13. NFL donates \$12 million to University of Calgary for youth concussion research. Author: Ryan Rumbolt. (Calgary Herald, Simcoe Reformer, Fairview Post, Website of Everything, Canadian Live News, The Province, November 15, 2018) print & online
14. NFL gives significant funding to help youth 'SHRed' the burden of concussion. Author: Leanne Yohemas. (Utoday November 15, 2018) online
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18. NFL hands over \$12M grant for U of C to conduct concussion research. Author: Michael Franklin. (CTV News Calgary, November 22, 2018) online
19. NFL pledges funds for UofC's concussion research program. Author: Kristy Koehler. (Gauntlet, November 15, 2018) online
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22. UBC involved in pan-Canadian research program on concussion in youth sport. Author: Rattn Mall. (The Indo-Canadian Voice) online
23. NFL provides Canadian University with \$12 million for research into youth concussions. Author: John Luke Kieper. (Kelowna Now, November 15, 2018) online
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25. Calgary University in NFL study. Host: Gormley. (CJME/CKOM, November 19, 2018) radio

26. Evaluation of national body checking policy change in youth ice hockey. (CBC, Global, Globe and Mail, March 2017) tv, print, online
27. Neuromuscular warm-ups in youth soccer may help prevent injuries, cut health-care costs. April 2016 (CBC News, Calgary) online
28. Study evaluates effectiveness of injury prevention program. April 2016 (CTV News Calgary) tv & online
29. Concussion in youth ice hockey. December 2015 (Global TV Calgary) tv & online
30. Policy associated with body checking solo, invited. May 2013 (CBC television, radio, NBC television, independent radio stations BC, AB, SK, Calgary Herald, BC Province, Toronto Sun) radio, tv, print, online
31. Policy associated with body checking. Solo, invited. April-July 2011 (CBC, CTV, NBC, NHL satellite) tv & online
32. Risk of injury associated with body checking in youth ice hockey. Solo, invited, national press conference + independent. June 2010-Jan 2011 (CBC, CTV, Global, USA) tv & online
33. Neuromuscular training to prevent lower extremity injuries in child and adolescent sport. Solo, invited, press conference. May 2009 (Melbourne, Australia).
34. Injury Prevention in child and adolescent sport. Solo, invited, press conference. May 2009
35. Body checking in minor hockey. Solo, invited. December 2008 (Calgary Herald) print
36. Injury prevention in youth ice hockey. CIHR publication 2008 (Les Debrouillards)
37. Injury in youth soccer. Solo, invited. June 2006 (Calgary A-channel) tv
38. Research in Injury Prevention in Youth Sport. Teleconference, solo, invited. March 2006 (Shaw Cable, Calgary Sun, Calgary Herald) tv & print
39. Risk factors for injury in minor hockey. Solo, invited, January 2006 (CBC) tv
40. Body checking in minor hockey. Solo, invited. January 2006 (Calgary Herald) print
41. Balance training to prevent injury in sport. Solo, invited. April 2005. (Calgary A-Channel) tv
42. Injury Surveillance in Minor Hockey. Solo, invited. March 2005. (CBC Radio) radio
43. Balance training to prevent sport injury in adolescents. Solo, invited. March 2005. (Canadian Press newspapers nationwide including Globe and Mail, Vancouver Sun) print
44. A program of research in injury prevention in child and adolescent sport, University of Calgary, January 2005, with Dr. WH Meeuwisse, invited, local. (Calgary Herald) print
45. Injury Prevention in Adolescent Sport, University of Calgary. Solo, invited, national. June 2004, (CBC television/radio) tv & radio