

# Curriculum Vitae

David Wasserstein  
MD MSc FRCSC

## A. Date Curriculum Vitae is Prepared: SEP 2019

## B. Biographical Information

### 1. EDUCATION

#### Degrees

2012 - 2016	MPH, Masters in Public Health (MPH) & Health Promotion, Applied Health Sciences, Faculty of, University of Waterloo, Ontario, Canada
2000 - 2002	MSc, Toxicology, Institute of Medical Science & Gage Occupational & Environmental Health Unit, University of Toronto
2007	MD, University of Toronto
2000	Honours BSc, Toxicology, Western University

#### Postgraduate, Research and Specialty Training

2013 Aug - 2014 Jul	Vanderbilt Sports Medicine & Shoulder Surgery Clinical fellowship, Foot & Ankle, Vanderbilt University, Supervisor(s): Dr. Kurt Spindler & Dr. John Kuhn & Dr. Brian Thomson
2012 - 2013	Orthopaedic Sports Medicine fellowship, University of Toronto, Supervisor(s): Dr. Paul Marks & Dr. John Theodoropoulos
2011	Chief resident (hospital-based), Orthopaedic Surgery, Mount Sinai Hospital
2011	Chief resident (hospital-based), Orthopaedic Surgery, St. Michael's Hospital
2010	Chief resident (hospital-based), Orthopaedic Surgery, Toronto Western Hospital
2010	Chief resident (hospital-based), Orthopaedic Surgery, Toronto East General Hospital
2007 - 2012	Residency, Orthopaedic Surgery, Department of Surgery, University of Toronto

#### Qualifications, Certifications and Licenses

2019 May 1	AOTrauma Masters Course – Osteotomies of the Lower Extremity
2013	BLS certification
2013	ACLS certification
2013	ATLS certification
2013	CITI certification in ethical human subjects research
2012	Professional license, Royal College of Surgeons of Canada
2007	Independent practice license, College of Physicians & Surgeons of Ontario

### 2. EMPLOYMENT

#### Current Appointments

2018 – present	Associate Member, Institute of Medical Science, Faculty of Medicine, University of Toronto, Toronto, Ontario
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2015 Jul - present Medical Director-Team coverage (medical/surgical), NBA D-League Raptors 905  
2015 Jul - present Orthopaedic Consultant, Ryerson University Athletic Department  
2014 Sep - present Orthopaedic Surgeon, Division of Orthopaedic Surgery, Sunnybrook Health Sciences Centre, Toronto, Ontario  
2014 Sep - present Assistant Professor, University of Toronto, Toronto, Ontario  
2014 Sep - present Affiliate Scientist, Sunnybrook Research Institute, Toronto, Ontario  
2012 Jul - present Consultant Orthopaedic Surgeon, Athletic Edge Sports Medicine, Toronto, Ontario  
2012 - present Orthopaedic Consultant, NBA Toronto Raptors

### Previous Appointments

#### CLINICAL

2013 - 2014 Team coverage (medical/surgical), NHL Nashville Predators  
2013 - 2014 Team coverage (medical/surgical), NCAA division-1 football, basketball, baseball, Vanderbilt University  
2013 - 2014 Team coverage (medical/surgical), Nashville Sounds - MLB Milwaukee Brewers AAA affiliate  
2006 - 2007 Team coverage (medical/surgical), Figure Skating Canada (East-West challenge)

#### RESEARCH

2005 May - 2005 Sep Research Officer, Gage Occupational & Environmental Health Unit, University of Toronto, St. Michael's Hospital, Toronto, Ontario  
2004 May - 2004 Sep Research Officer, Gage Occupational & Environmental Health Unit, University of Toronto, St. Michael's Hospital, Toronto, Ontario  
2002 Nov - 2003 Aug Research Officer, Gage Occupational & Environmental Health Unit, University of Toronto, St. Michael's Hospital, Toronto, Ontario

#### UNIVERSITY

2001 Sep - 2002 Apr Teaching Assistant, Innis College Program, University of Toronto, Toronto, Ontario

### 3. HONOURS AND CAREER AWARDS

#### Distinctions and Research Awards

##### INTERNATIONAL

##### Received

2016 **T. David Sisk Award for Research Excellence**, American Orthopaedic Society for Sports Medicine (AOSSM). (Research Award)  
*Best Review Paper: A Systematic Review of Failed Anterior Cruciate Ligament Reconstruction With Autograft Compared with Allograft in Young Patients*  
David Wasserstein MD, MSc, FRCSC, Ujash Sheth MD, MSc, Alison Cabrera MD, Kurt P. Spindler MD. Total Amount: 2,500 USD

2014 Mar **AAOS best international paper & best of AAOS (trauma)**, American Academy of Orthopaedic Surgeons 2014 Annual Meeting. (Research Award)  
*Re-operation following open reduction internal fixation of midshaft clavicle fractures in Ontario, Canada.*

2014 Mar **One of 14 top International papers**, American Academy of Orthopaedic Surgeons (AAOS) 2014 Annual Meeting. (Research Award)  
*Assessing knowledge translation in Orthopaedic Surgery using time-series analysis of clavicle fracture treatment.*

2013 **AOSSM Best poster award, 2013 AOSSM annual meeting**, American Orthopaedic Society

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for Sports Medicine, Chicago, Illinois. (Research Award)  
*Shoulder dislocation in Ontario, Canada from 1994 to 2011: The incidence, rate and risk factors for recurrence.*

2012 **Heroducis Award**, Herodicus Society. (Research Award)  
*Top paper at the 2012 AOSSM annual meeting: Predictors of dislocation and revision after shoulder stabilization surgery in Ontario from 2003-2008.*

2002 **Trainee award**, American Thoracic Society. (Distinction)  
*Top research presentation at the annual meeting by a trainee.*

#### NATIONAL

##### Received

2002 **Post-Graduate Student Award**, Natural Sciences and Engineering Research Council of Canada (NSERC). (Distinction)

#### PROVINCIAL / REGIONAL

##### Received

2004 **Summer Research Scholarship**, Ontario Thoracic Society. (Research Award)

2001 **Ontario Graduate Scholarship**, Government of Ontario. (Distinction)

#### LOCAL

##### Received

2016 **Robin Sullivan Award for best Research Day paper**, University of Toronto. (Research Award)

2013 **"Clinical Fellowship Excellence Award"**, University of Toronto. (Distinction)  
*Highest academic contributions as a fellow, division of Orthopaedic Surgery.*

2013 **Zane Cohen Fellowship Achievement Award**, University of Toronto. (Distinction)  
*Awarded for highest achievements among clinical fellows in all surgical divisions.*

2012 **Bob Jackson Award**, University of Toronto. (Research Award)  
*Top sports medicine paper among graduating residents.*

2004 **Summer Research Scholarship**, St. Michael's Hospital. (Research Award)

2003 **Drs. Karl & Ann Witus Award (high academic achievement)**, University of Toronto Medical Alumni Association. (Distinction)

2002 **Gordon Cressy Student Leadership Award**, University of Toronto. (Distinction)  
*Awarded to select graduates for outstanding contribution to the University.*

2002 **Labatt Fellowship for academic excellence**, University of Toronto. (Distinction)  
*Institute for Environmental Studies award for academic excellence.*

2001 **George Burwash Langford Prize**, University of Toronto. (Distinction)  
*Institute for Environmental Studies award for research excellence.*

2001 **Institute of Medical Science Merit Award**, University of Toronto. (Distinction)  
*For academic excellence in graduate coursework.*

2001 **Labatt Fellowship for academic excellence**, University of Toronto. (Distinction)  
*Institute for Environmental Studies award for academic excellence.*

2000 **Gold Medal**, Western University. (Distinction)  
*1st ranked graduating student (BSc level).*

## Student/Trainee Awards

### INTERNATIONAL

#### Received

2016 **Herodicus Award for Best Resident Paper**, Supervisor, Awardee Name: Ujash Sheth MD. American Orthopaedic Society for Sports Medicine (AOSSM)  
*Practice Patterns in the Care of Acute Achilles Tendon Ruptures: Is There an Association with Level I Evidence?*  
Ujash Sheth MD, David Wasserstein MD, Rahim Moineddin PhD, Richard Jenkinson MD, MSc, FRCSC, Hans Kreder MD, MSc, FRCSC, Susan Jaglal PhD

*The Herodicus Award is given annually by the Herodicus Society. It is awarded to the best resident paper accepted for the AOSSM Annual Meeting Program.*

### LOCAL

#### Received

2019 SRI Summer Research Student Program. Student: Megan Brenkel. Amount: \$3200 CAD.  
2017 Pincus D, Ravi B, Wasserstein D, Huang A, Jenkinson R, Kreder HJ, Nathens A, Wodchis W. "Delayed Hip Fracture Surgery Past 24 Hours Increases Complications: An Empirically-Derived Time-to-Surgery Threshold". Institute for Clinical Evaluative Sciences 25th Anniversary Research Symposium. Podium Presentation. Awarded best presentation (student category). Toronto, ON. October 3, 2017.

## 4. PROFESSIONAL AFFILIATIONS AND ACTIVITIES

### Professional Associations

2019 – present **Topic Chair**, Clinical Studies, Orthopaedic Research Society  
2018 – present **Member**, AOTrauma International  
2018 – present **Associate Member**, Institute of Medical Science, Faculty of Medicine, University of Toronto  
2016 – 2018 **Committee**, Clinical Studies, Orthopaedic Research Society  
2015 – present **Medical Director** – Team coverage, NBA D-League Raptors  
2015 – present **Orthopaedic Consultant**, Ryerson University Athletic Department  
2015 - present **Member**, Orthopaedic Research Society  
2012 - present **Member**, American Orthopaedic Society for Sports Medicine  
2012 - present **Member**, Canadian & Ontario Public Health Associations  
2007 - present **Member**, Canadian Medical Association  
2007 - present **Member**, College of Physicians & Surgeons of Ontario  
2007 - present **Member**, Medical Council of Canada  
2007 - present **Member**, Ontario Medical Association  
2007 - present **Member**, Canadian & Ontario Orthopaedic Associations

### Administrative Activities

#### INTERNATIONAL

#### Combined Orthopaedic Research Society (ORS) and American Academy of Orthopaedic Surgeons (AAOS)

2015 Nov - present Development of a standardized clinical research principles curriculum for Orthopaedic

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residency programs

Orthopaedic Research Society (ORS)

2015 Jan - present Clinical Research Committee

PROVINCIAL

Ministry of Health and Health Quality Ontario

2018 – present **Committee Member.** Knee Arthroscopy QBP – Clinical Working Group

2017 May - present **Advisor/Consultant.** Committee for the appropriateness for hip and knee replacement surgery

LOCAL

Sunnybrook Health Sciences Centre

2015 Jan - present Holland Musculoskeletal Research Committee

University of Toronto

2015 Jul - present Division of Orthopaedic Surgery Research Committee

2010 - 2011 **Founding & elected member,** Orthopaedic Resident's Council, Faculty of Medicine, Dept of Surgery, Orthopaedic Surgery, Undergraduate MD  
*Established residents' OITE review course, journal club & mentorship programs.*

2007 - 2011 **Member,** Resident Wellness committee (Post-grad)

**Peer Review Activities**

EDITORIAL BOARDS

Member

2016 - present American Journal of Sports Medicine Editorial Board member, Number of reviews: 6

MANUSCRIPT REVIEWS

Reviewer

2015 - present The Journal of Bone & Joint Surgery (formerly JBJS-A), Number of Reviews: 9

2013 – present American Journal of Sports Medicine, Number of Reviews: 40

2013 - present BMJ Open Access journal, Number of Reviews: 8

PRESENTATION REVIEWS

Nominating Committee

2016 Mar 2 American Journal of Sports Medicine (AOSSM), Hughston Award committee selection

## C. Research Funding

### 1. GRANTS, CONTRACTS AND CLINICAL TRIALS

#### PEER-REVIEWED GRANTS

##### FUNDED

2019 Jan – 2024 Jan	<b>Co-Applicant.</b> Canadian Institutes of Health Research (CIHR) Project Grant. (Clinical Research, Musculoskeletal Health). The DECIPHER Study: Determinants of Function and Clinically Important outcomes in Proximal Humerus Fractures in the Elder Population: A National Cohort. PI: Dr. Emil Schemitsch. Funding Total: \$875 925 CAD (over 5 years).
2018 May – 2019 Apr	<b>Co-Investigator.</b> CURV platform. Voucher for Innovation and Productivity VIP, Ontario Centres of Excellence. \$19,984. PI: Cari Whyne. Other collaborators: Shea Ballish, Michael Hardisty
2018 May – 2019 Apr	<b>Co-Investigator.</b> CURV platform. National Sciences and Engineering Research Council (NSERC) – Engage. \$24,998. PI: Cari Whyne. Other collaborators: Shea Ballish, Michael Hardisty.
2018 Jan – 2019 Dec	<b>Co-Investigator.</b> A Prospective Randomized Trial of Nonoperative versus Operative Management of Patella Fractures in the Elderly. Orthopaedic Trauma Association (OTA). Proposal Research Grant. PIs: Nauth, A; Schemitsch, E. Collaborators: Hall, J; Henry, P.; McKee, M. \$79,320 CAD.
2017 Sep – 2018 Sep	<b>Principal Investigator.</b> Health-Bridge: Eliminating Language Discordance in Healthcare. Institute for Global Health Equity & Innovation (IGHEI), University of Toronto. Healthy Generation Fund 2017. \$10,000.
2017 Jun – 2018 Jun	<b>Co-Investigator.</b> Leveraging Electronic Medical Records and Health Administrative Data to Evaluate Patient Care and Outcomes in Osteoarthritis. Canadian Institutes of Health Research. Project Bridge Grant. PIs: Tu, Karen; Hawker, Gillian A; Widdifield, Jessica. 100,000 CAD. [Grants]
2016 Jul - 2017 Jun	<b>Co-Investigator.</b> The DECIPHER Study: Determinants of Function and Clinically Important outcomes in Proximal Humerus Fractures in the Elderly Population: A National CohoRT. Canadian Institutes of Health Research. Project Scheme Bridge Grant. PI: Schemitsch, Emil. 100,000 CAD. [Grants]
2015 Aug - 2016 Sep	<b>Co-Investigator.</b> Preventing Osteoarthritis after ACL reconstruction: Computational Approach. University of Waterloo. PROPEL Centre for Population Health Impact Seed Grant. PI: Chandrashekar, Naveen. Collaborator(s): Sebastian Tomescu, Stacey Acker, Andrew Laing. 10,000 CAD. [Grants]
2015 Jan - 2016 Dec	<b>Co-Investigator.</b> Design, development and validation of adjustable knee brace using experimental and computation methods. NSERC Research and Development Funding Grant. PI: Chandrashekar, Naveen. 100,000 CAD. [Grants]
2015 Jan - 2016 Dec	<b>Co-Investigator.</b> Leveraging Electronic Medical Records and Health Administrative Data to Evaluate Patient Care and Outcomes in Rheumatic Diseases. Canadian Institutes of Health Research. Bridge Grant. PI: Widdifield, Jessica. Collaborator(s): Hans Kreder, Gillian Hawker. 100,000 CAD. [Grants]

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- 2015 Jan - 2015 Dec **Principal Investigator.** Do Functional Braces Reliably Protect Critical Knee Structures in the Anterior Cruciate Ligament Deficient Athlete? ConMed Linvatec. Collaborator(s): Sebastian Tomescu, Naveen Chandrashekar, Jaskarndip Chahal, Paul Marks. 20,000. [Grants]
- 2014 Jul - 2015 Jun **Co-Investigator.** The Effect of After-Hours Hip Fracture Surgery on Adverse Outcomes. AO Trauma North America. 12,375. [Grants]
- 2014 Jan - 2014 Dec **Co-Investigator.** The Effect of Knee Flexion Angle for Graft Fixation During Single-Bundle Anterior Cruciate Ligament Reconstruction. Arthroscopy Association of North America (AANA). Research Grant. PI: Chahal, Jaskarndip. Collaborator(s): Paul Marks, John Theodopoulos, Tim Dwyer (Co-investigators). 21,000 USD. [Grants]
- 2014 Jan - 2014 Dec **Co-Investigator.** Rates of re-operation and the risk of total hip replacement after acetabular fracture fixation in a large population cohort. AO North America. Resident Research Grant. PI: Park S. Collaborator(s): **Wasserstein D**, Henry P, Paterson M, Kreder HJ, Jenkinson R. 7,250 USD. [Grants]
- 2013 - 2014 **Co-Investigator.** Assessing knowledge translation in Orthopaedic Surgery: A time-series analysis of ORIF for midshaft clavicle fractures in Ontario, Canada. Orthopaedic Trauma Association (The) (OTA). Resident Research Grant. Collaborator(s): Leroux T, **Wasserstein D**, Henry P, Ogilvie-Harris D, Veillette C (Authors). 20,000. [Grants]
- 2011 - 2012 **Principal Investigator.** Re-operation after operatively treated tibial plateau fractures in Ontario. Orthopaedic Trauma Association (The) (OTA). Resident Research Grant. Collaborator(s): **Wasserstein D**, Kreder H, Jenkinson R (Authors). 10,000 USD. [Grants]
- 2005 - 2010 **Co-Investigator.** Cardiovascular toxicity of concentrated ambient fine, ultrafine and coarse particles in controlled human exposures. Environmental Protection Agency (EPA) (USA). Infrastructure Grant. Collaborator(s): Urch B, **Wasserstein D**, Silverman F, et al. (Authors). 400,000 USD. [Grants]
- 2004 - 2006 **Co-Investigator.** Allergic asthma, air pollution and allergen interactions (Study 2.10). National Centers of Excellence (The) (NCOE). Collaborator(s): **Wasserstein D**, Denburg J, Silverman F et al. (Authors). 85,000. [Grants]  
*Collaborative grant "AllerGEN" (Allergy, Genes and the Environment).*
- NOT FUNDED
- 2019 Jan **Principal Investigator.** Canadian Institutes of Health Research (CIHR) Project Grant. "The POST-Injury Trial" of Placebo vs. Oxandrolone Supplementation in Trauma: A pilot study of high-energy lower extremity trauma patients." P.I: Dr. David **Wasserstein**. Collaborator(s): Dr. Marc Jeschke, Dr. Mark Boulos, Dr. Beeshma Ravi, Dr. Patrick Henry, Dr. Don Redelmeier, Dr. Michael Catapano. Ranked 18/2484 submissions in the RCT category (Final score: 3.87).

## NON-PEER-REVIEWED GRANTS

FUNDED

- 2019 Feb **Co-Investigator.** Pattern of recovery and management strategies of workers with meniscus and ligamentous knee injuries. PBRI Seed Grant 2018, Sunnybrook. Recipient: Cristian Renteria. Collaborator(s): Helen Razmjou, Mithura Anandarajah, Dr. Sebastian Tomescu, Allison Kamino.
- 2014 Jul - 2015 Jun **Co-Investigator.** The Effect of Bracing on ACL and Meniscal Strain During Rehabilitation Exercises: A Dynamic Simulator Study. Ossur Canada Industry Grant. Collaborator(s): Sebastian Tomescu, Naveen Chandreshekar, Jas Chahal, Paul Marks. 69,420 CAD.

## D. Publications

### 1. PEER-REVIEWED PUBLICATIONS

#### Journal Articles

1. **Wasserstein D.** Does Racial Variation Influence Outcomes in Patients Undergoing Anterior Cruciate Ligament Reconstruction? *The Journal of Bone & Joint Surgery.* (2019). **First Listed Author.** (Submitted)
2. Catapano M, Hoppe D, Henry P, Nam D, Robinson LR, **Wasserstein D.** Healing, Pain and Function after Midshaft Clavicular Fractures: A Systematic Review of Treatment with Immobilization and Rehabilitation. *PM R.* 2019 Apr;11(4):401-408. **Coauthor or Collaborator.**
3. **Wasserstein D,** Sheth U. Administrative Databases in Sports Medicine Research. *Clin Sports Med.* 2018 Jul;37(3):483-494. doi: 10.1016/j.csm.2018.03.002. Review. PubMed PMID: 29903387. **Senior author & Primary author.**
4. Pincus D, **Wasserstein D,** Ravi B, Byrne JP, Huang A, Paterson JM, Nathens AB, Kreder HJ, Jenkinson RJ, Wodchis WP. Reporting and evaluating wait times for urgent hip fracture surgery in Ontario, Canada. *CMAJ.* 2018 Jun 11;190(23):E702-E709. doi: 10.1503/cmaj.170830. PubMed PMID: 29891474; PubMed Central PMCID: PMC5995591. **Collaborator & Co-author.**
5. Henry PDG, Si-Hyeong Park S, Paterson JM, Kreder HJ, Jenkinson R, **Wasserstein D.** Risk of Hip Arthroplasty After Open Reduction Internal Fixation of a Fracture of the Acetabulum: A Matched Cohort Study. *J Orthop Trauma.* 2018 Mar;32(3):134-140. doi: 10.1097/BOT.0000000000001048. PMID: 29462122 **Coauthor or Collaborator.**
6. Ravi B, Pincus D, **Wasserstein D,** Govindarajan A, Huang A, Austin PC, Jenkinson R, Henry PDG, Paterson JM, Kreder HJ. Association of Overlapping Surgery With Increased Risk for Complications Following Hip Surgery: A Population-Based, Matched Cohort Study. *JAMA Intern Med.* 2018 Jan 1;178(1):75-83. doi: 10.1001/jamainternmed.2017.6835. PubMed PMID: 29204597. **Coauthor or Collaborator**
7. Sheth U, **Wasserstein D,** Jenkinson R, Moineddin R, Kreder H, Jaglal S. Practice patterns in the care of acute Achilles tendon ruptures : is there an association with level I evidence? *Bone Joint J.* 2017 Dec;99-B(12):1629-1636.PMID:29212686. **Coauthor or Collaborator**
8. Tomescu S, Bakker R, **Wasserstein D,** Kalra M, Nicholls M, Whyne C, Chandrashekar N. Dynamically tensioned ACL functional knee braces reduce ACL and meniscal strain. *Knee Surg Sports Traumatol Arthrosc.* 2017 Nov 29. doi: 10.1007/s00167-017-4794-1. [Epub ahead of print] PubMed PMID: 29188333. **Coauthor or Collaborator**
9. Pincus D, Ravi B, **Wasserstein D,** Huang A, Paterson JM, Nathens AB, Kreder HJ, Jenkinson RJ, Wodchis WP. Association Between Wait Time and 30-Day Mortality in Adults Undergoing Hip Fracture Surgery. *JAMA.* 2017 Nov 28;318(20):1994-2003. doi: 10.1001/jama.2017.17606. PubMed PMID: 29183076. **Coauthor or Collaborator**
10. Pincus D, **Wasserstein D,** Nathens AB, Bai YQ, Redelmeier DA, Wodchis WP. Direct medical costs of motorcycle crashes in Ontario. *CMAJ.* 2017 Nov 20;189(46):E1410-E1415. doi: 10.1503/cmaj.170337. PubMed PMID: 29158454; PubMed Central PMCID: PMC5698029. **Coauthor or Collaborator**
11. Pincus D, Veljkovic A, Zochowski T, Mahomed N, Ogilvie-Harris D, **Wasserstein D.** Rate of and Risk Factors for Intermediate-Term Reoperation After Ankle Fracture Fixation: A Population-Based Cohort Study. *J Orthop Trauma.* 2017 Oct;31(10):e315-e320. doi: 10.1097/BOT.0000000000000920. PubMed PMID: 28614147. **Coauthor or Collaborator**



12. Sheth U, Dwyer T, Smith I, Wasserstein D, Theodoropoulos J, Takhar S, Chahal J. Does Platelet-Rich Plasma Lead to Earlier Return to Sport When Compared With Conservative Treatment in Acute Muscle Injuries? A Systematic Review and Meta-analysis. *Arthroscopy*. 2018 Jan;34(1):281-288.e1. doi: 10.1016/j.arthro.2017.06.039. Epub 2017 Aug 8. PubMed PMID: 28800920. **Coauthor or Collaborator**
13. Pincus D, Desai SJ, **Wasserstein D**, Ravi B, Paterson JM, Henry P, Kreder HJ, Jenkinson R. Outcomes of After-Hours Hip Fracture Surgery. *J Bone Joint Surg Am*. 2017 Jun 7;99(11):914-922. doi: 10.2106/JBJS.16.00788. PubMed PMID: 28590376. **Coauthor or Collaborator**
14. Pincus D, Kuhn JE, Sheth U, Rizzone K, Colbenson K, Dwyer T, Karpinos A, Marks PH, **Wasserstein D**. A Systematic Review and Appraisal of Clinical Practice Guidelines for Musculoskeletal Soft Tissue Injuries and Conditions. *Am J Sports Med*. 2017 May;45(6):1458-1464. **Coauthor or Collaborator**.
15. Westermann RW, Jones M, **Wasserstein D**, Spindler KP. Clinical and radiographic outcomes of meniscus surgery and future targets for biologic intervention: A review of data from the MOON Group. *Connect Tissue Res*. 2017 May - Jul;58(3-4):366-372. doi: 10.1080/03008207.2017.1297808. Epub 2017 Mar 10. PubMed PMID: 28282214; PubMed Central PMCID: PMC5770978.
16. Sheth U, **Wasserstein D**, Jenkinson R, Moineddin R, Kreder H and Jaglal SB. The epidemiology and trends in management of acute Achilles tendon ruptures in Ontario, Canada: a population-based study of 27 607 patients. *Bone Joint J*. 2017 Jan. 2017 Jan;99-B(1):78-86. doi: 10.1302/0301-620X.99B1.BJJ-2016-0434.R1. **Coauthor or Collaborator**.
17. **Wasserstein DN**, Sheth U, Colbenson K, Henry PD, Chahal J, Dwyer T and Kuhn JE. The True Recurrence Rate and Factors Predicting Recurrent Instability After Nonsurgical Management of Traumatic Primary Anterior Shoulder Dislocation: A Systematic Review. *Arthroscopy*. 2016 Dec. 2016 Dec;32(12):2616-2625. doi: 10.1016/j.arthro.2016.05.039. Epub 2016 Jul 31. **Principal Author**.
18. Dwyer T, Slade Shantz J, Kulasegaram KM, Chahal J, **Wasserstein D**, Schachar R, Devitt B, Theodoropoulos J, Hodges B and Ogilvie-Harris D. Use of an Objective Structured Assessment of Technical Skill After a Sports Medicine Rotation. *Arthroscopy*. 2016 Dec. 2016 Dec;32(12):2572-2581.e3. doi: 10.1016/j.arthro.2016.05.037. Epub 2016 Jul 27. **Coauthor or Collaborator**.
19. Nguyen JT, **Wasserstein D**, Reinke EK, Spindler KP, Mehta N, Doyle JB and Marx RG. Does the Chronicity of Anterior Cruciate Ligament Ruptures Influence Patient-Reported Outcomes Before Surgery? *Am J Sports Med*. 2016 Nov 1. 2016 Nov 1. pii: 0363546516669344. **Coauthor or Collaborator**.
20. Burns DM, Chahal J, Shahrokhi S, Henry P, **Wasserstein D**, Whyne C, Theodoropoulos J, Ogilvie-Harris D and Dwyer T. Diagnosis of Engaging Bipolar Bone Defects in the Shoulder Using 2-Dimensional Computed Tomography: A Cadaveric Study. *Am J Sports Med*. 2016 Nov. 2016 Nov;44(11):2771-2777. Epub 2016 Aug 5. **Coauthor or Collaborator**.
21. Dwyer T, Wright S, Kulasegaram KM, Theodoropoulos J, Chahal J, **Wasserstein D**, Ringsted C, Hodges B and Ogilvie-Harris D. How to set the bar in competency-based medical education: standard setting after an Objective Structured Clinical Examination (OSCE). *BMC Med Educ*. 2016;16(1). 2016 Jan 4;16(1):1. doi: 10.1186/s12909-015-0506-z. **Coauthor or Collaborator**.
22. Dwyer T, Wright S, Kulasegaram KM, Theodoropoulos J, Chahal J, **Wasserstein D**, Ringsted C, Hodges B and Ogilvie-Harris D. Competency-Based Medical Education: Can Both Junior Residents and Senior Residents Achieve Competence After a Sports Medicine Training Module? *J Bone Joint Surg Am*. 2015 Dec 2;97(23):1985-91. 2015 Dec 2;97(23):1985-91. doi: 10.2106/JBJS.O.00252. **Coauthor or Collaborator**.
23. Dwyer T, Slade Shantz J, Chahal J, **Wasserstein D**, Schachar R, Kulasegaram KM, Theodoropoulos J, Greben R and Ogilvie-Harris D. Simulation of Anterior Cruciate Ligament Reconstruction in a Dry Model. *Am J Sports Med*. 2015 Dec;43(12):2997-3004. doi: 10.1177/0363546515608161. Epub 2015 Oct 12. **Coauthor or Collaborator**.
24. Henry P, **Wasserstein D**, Park S, Dwyer T, Chahal J, Slobogean G and Schemitsch E. Arthroscopic Repair for Chronic Massive Rotator Cuff Tears: A Systematic Review. *Arthroscopy*. 2015 Dec. 2015 Dec;31(12):2472-80. doi: 10.1016/j.arthro.2015.06.038. Epub 2015 Sep 11. **Coauthor or Collaborator**.

25. Khoshbin A, Sheth U, Ogilvie-Harris D, Mahomed N, Jenkinson R, Gandhi R and **Wasserstein D**. The effect of patient, provider and surgical factors on survivorship of high tibial osteotomy to total knee arthroplasty: a population-based study. *Knee Surg Sports Traumatol Arthrosc*. 2015 Nov 4. 2015 Nov 4. **Coauthor or Collaborator**.
26. **Wasserstein D**, Huston LJ, Nwosu S, MOON Group, Kaeding CC, Parker RD, Wright RW, Andrish JT, Marx RG, Amendola A, Wolf BR, McCarty EC, Wolcott M, Dunn WR, Spindler KP. KOOS pain as a marker for significant knee pain two and six years after primary ACL reconstruction: a Multicenter Orthopaedic Outcomes Network (MOON) prospective longitudinal cohort study. *Osteoarthritis Cartilage*. 2015 Oct 1;23(10):1674-84. **Principal Author**.
27. Leroux T, Ogilvie-Harris D, Veillette C, Chahal J, Dwyer T, Khoshbin A, Henry P, Mahomed N and **Wasserstein D**. The epidemiology of primary anterior shoulder dislocations in patients aged 10 to 16 years. *Am J Sports Med*. 2015 Sep;43(9):2111-7. 2015 Sep;43(9):2111-7. doi: 10.1177/0363546515591996. Epub 2015 Aug 7. **Coauthor or Collaborator**.
28. Leroux T, Chahal J, **Wasserstein D**, Verma NN, Romeo AA. A Systematic Review and Meta-analysis Comparing Clinical Outcomes After Concurrent Rotator Cuff Repair and Long Head Biceps Tenodesis or Tenotomy. *Sports Health*. 2015 Jul 1;7(4):303-7. **Coauthor or Collaborator**.
29. **Wasserstein D**, Sheth U, Cabrera A, Spindler KP. A Systematic Review of Failed Anterior Cruciate Ligament Reconstruction With Autograft Compared With Allograft in Young Patients. *Sports Health*. 2015 May 1;7(3):207-16. **Principal Author**.
30. Dwyer T, Petrera M, White LM, Chechik O, **Wasserstein D**, Chahal J, Veillette C, Ogilvie-Harris DJ, Theodoropoulos JS. Trans-subscapularis portal versus low-anterior portal for low anchor placement on the inferior glenoid fossa: a cadaveric shoulder study with computed tomographic analysis. *Arthroscopy*. 2015 Feb 1;31(2):209-14. **Coauthor or Collaborator**.
31. Ravi B, Escott BG, **Wasserstein D**, Croxford R, Hollands S, Paterson JM, Kreder HJ, Hawker GA. Intraarticular hip injection and early revision surgery following total hip arthroplasty: a retrospective cohort study. *Arthritis Rheumatol*. 2015 Jan 1;67(1):162-8. **Coauthor or Collaborator**.
32. Modi CS, **Wasserstein D**, Mayne IP, Henry PD, Mahomed N, Veillette CJ. The frequency and risk factors for subsequent surgery after a simple elbow dislocation. *Injury*. 2015 Jan 1;46(6):1156-60. **Coauthor or Collaborator**.
33. Mayne IP, **Wasserstein D**, Modi CS, Henry PD, Mahomed N, Veillette C. The epidemiology of closed reduction for simple elbow dislocations and the incidence of early subsequent open reduction. *J Shoulder Elbow Surg*. 2015 Jan 1;24(1):83-90. **Coauthor or Collaborator**.
34. MacKechnie MA, Chahal J, **Wasserstein D**, Theodoropoulos JS, Henry P, Dwyer T. Repair of Full-Thickness Rotator Cuff Tears in Patients Aged Younger Than 55 Years. *Arthroscopy*. 2014 Oct 1;30(10):1366-1371. Epub 2014 Jul 23. **Coauthor or Collaborator**.
35. Leroux T, **Wasserstein D**, Dwyer T, Ogilvie-Harris DJ, Marks PH, Bach BR Jr, Townley JB, Mohamed N, Chahal J. The Epidemiology of Revision Anterior Cruciate Ligament Reconstruction in Ontario, Canada. *Am J Sports Med*. 2014 Sep 11. Epub. **Coauthor or Collaborator**.
36. Khoshbin A, Bouchard M, **Wasserstein D**, Leroux T, Law PW, Kreder HJ, Daniels TR, Wright JG. Reoperations after Tarsal Coalition Resection: A Population-based Study. *J Foot Ankle Surg*. 2014 Jul 5. Epub. **Coauthor or Collaborator**.
37. Ravi B, Jenkinson R, Austin PC, Croxford R, **Wasserstein D**, Escott B, Paterson JM, Kreder H, Hawker GA. Relation between surgeon volume and risk of complications after total hip arthroplasty: propensity score matched cohort study. *BMJ*. 2014 May 23;348:g3284. **Coauthor or Collaborator**.
38. Khoshbin A, Leroux T, **Wasserstein D**, Wolfstadt J, Law PW, Mahomed N, Wright JG. The epidemiology of paediatric supracondylar fracture fixation: a population-based study. *Injury*. 2014 Apr 1;45(4):701-8. Epub ahead of print 2013 Oct 17. **Coauthor or Collaborator**.
39. Khoshbin A, Leroux T, **Wasserstein D**, Wolfstadt J, Law PW, Mahomed N, Wright JG. The epidemiology of paediatric supracondylar fracture fixation: a population-based study. *Injury*. 2014 Apr 1;45(4):701-8. **Coauthor or Collaborator**.

40. Dwyer T, Whelan DB, Khoshbin A, **Wasserstein D**, Dold A, Chahal J, Nauth A, Murnaghan ML, Ogilvie-Harris DJ, Theodoropoulos JS. The sizing of hamstring grafts for anterior cruciate reconstruction: intra- and inter-observer reliability. *Knee Surg Sports Traumatol Arthrosc.* 2014 Mar 23. [Epub ahead of print]. **Coauthor or Collaborator.**
41. **Wasserstein D**, Henry P, Paterson M, Kreder H, Jenkinson R. Risk of total knee arthroplasty after operatively treated tibial plateau fracture: a matched population-based cohort study. *J Bone Joint Surg Am.* 2014;96(2):144-50. **Principal Author.**
42. Leroux T, Ogilvie-Harris D, Dwyer T, Chahal J, Gandhi R, Mahomed N, **Wasserstein D**. The risk of knee arthroplasty following cruciate ligament reconstruction: a population-based matched cohort study. *J Bone Joint Surg Am.* 2014;96(1):2-10. **Coauthor or Collaborator.**
43. Leroux T, **Wasserstein D**, Veillette C, et al. Epidemiology of primary anterior shoulder dislocation requiring closed reduction in Ontario, Canada. *Am J Sports Med.* 2014;42(2):442-50. **Coauthor or Collaborator.**
44. Leroux T, **Wasserstein D**, Henry P, et al. Rate of and Risk Factors for Reoperations After Open Reduction and Internal Fixation of Midshaft Clavicle Fractures: A Population-Based Study in Ontario, Canada. *J Bone Joint Surg Am.* 2014;96(13):1119-1125. **Coauthor or Collaborator.**
45. Dwyer T, Glover Takahashi S, Kennedy Hynes M, Herold J, **Wasserstein D**, et al. How to assess communication, professionalism, collaboration and the other intrinsic CanMEDS roles in orthopedic residents: use of an objective structured clinical examination (OSCE). *Can J Surg.* 2014;57(4):230-6. **Coauthor or Collaborator.**
46. Dwyer T, Willett TL, Dold AP, Petrera M, **Wasserstein D**, Whelan DB, Theodoropoulos JS. Maximum load to failure and tensile displacement of an all-suture glenoid anchor compared with a screw-in glenoid anchor. *Knee Surg Sports Traumatol Arthrosc.* 2013 Nov 8. Epub ahead of print. **Coauthor or Collaborator.**
47. Khoshbin A, Leroux T, **Wasserstein D**, et al. The efficacy of platelet-rich plasma in the treatment of symptomatic knee osteoarthritis: A systematic review with quantitative synthesis. *Arthroscopy.* 2013;29(12):2037-48. **Coauthor or Collaborator.**
48. Dwyer T, Theodoropoulos J, Herold J, Henry P, **Wasserstein D**, et al. Assessing in-training competency of orthopaedic residents: Use of an Objective Structured Clinical Examination (OSCE) after a sports medicine rotation. *J Bone Joint Surg Am.* 2013;95(22):e1771-9. **Coauthor or Collaborator.**
49. **Wasserstein D**, Dwyer T, Veillette C, Gandhi R, Chahal J, Mahomed NN, Ogilvie-Harris D. Predictors of dislocation and revision after shoulder stabilization in Ontario, Canada From 2003 to 2008. *Am J Sports Med.* 2013;41(9):2034-40. **Principal Author.**
50. **Wasserstein D**, Khoshbin A, Chahal J, Dwyer T, Gandhi R, Mahomed N, Ogilvie-Harris D. Risk factors for Recurrent Anterior Cruciate Ligament Reconstruction: A population study in Ontario, Canada with 5-year follow-up. *Am J Sports Med.* 2013;41(9):2099-2107. **Principal Author.**
51. Leroux T, Bhatti A, Khoshbin A, **Wasserstein D**, et al. Combined arthroscopic Bankart repair and remplissage for recurrent shoulder instability: A systematic review. *Arthroscopy.* 2013;29(10):1693-701. **Coauthor or Collaborator.**
52. **Wasserstein D**, Dwyer T, Gandhi R, Austin P, Mahomed N, Ogilvie-Harris D. A matched cohort population study of re-operation after meniscal repair with and without concomitant anterior cruciate ligament reconstruction. *Am J Sports Med.* 2013;41(2):349-55. **Principal Author.**
53. **Wasserstein D**, Farlinger C, Brull R, Mahomed N, Gandhi R. Advanced age, obesity and continuous catheter femoral nerve blockade are independent risk factors for post-operative falls following primary total knee replacement. *J Arthroplasty.* 2013;28(7):1121-4. **Principal Author.**
54. **Wasserstein D**, White L, Theodoropoulos J. Traumatic brachialis muscle injury by elbow hyperextension in a professional hockey player. *Clin J Sport Med.* 2012;20(2):211-212. **Principal Author.**
55. Urch B, Speck M, Corey P, **Wasserstein D**, Manno M, Lukic KZ, Brook JR, Liu L, Coull B, Schwartz J, Gold DR, Silverman F. Concentrated ambient fine particles and not ozone induce a systemic interleukin-6 response in humans. *Inhal Toxicol.* 2010 Feb 1;22(3):210-8. **Coauthor or Collaborator.**

56. Gandhi R, **Wasserstein D**, Razak F, Davey JR, Mahomed NN. BMI Independently predicts younger age at hip and knee replacement. *Obesity*. 2010;18(12):2362-6. **Coauthor or Collaborator**.
57. Urch B, Brook J, **Wasserstein D**, Brook R, Rajagopalan S, Corey P, Silverman F. Relative contributions of PM2.5 chemical constituents to acute arterial vasoconstriction in humans. *Inhal Toxicol*. 2004;16:345-352. **Coauthor or Collaborator**.

## Newsletters

1. **Wasserstein D**, Rizek R, Gandhi R. PRO/CON debate: Femoral nerve block causes quadriceps dysfunction. *ASRA News*. 2010 Feb:8-12. **Coauthor or Collaborator**.

## 2. NON-PEER-REVIEWED PUBLICATIONS

### Book Chapters

1. Phillips L, Chen T & **Wasserstein D**. Posterior cruciate ligament avulsion fractures: diagnosis and treatment. In: Randy Mascarenhas, Sanjeev Bhatia and Walter R. Lowe, editor(s). *Ligamentous Injuries of the Knee*. Nova Science Publishers; 2016. p. 287-300. **Senior Responsible Author**.
2. Majid Chowdhry, Kurt Spindler and **David Wasserstein**. Single-bundle outside-in (OI) femoral tunnel drilling. In: Randy Mascarenhas, Sanjeev Bhatia and Walter R. Lowe, editor(s). *Ligamentous Injuries of the Knee*. Nova Science Publishers; 2016. p. 113-130. **Senior Responsible Author**.
3. **Wasserstein D** & Spindler KP. Pathophysiology and Epidemiology of Stress Fractures. In: Christopher Kaeding & Timothy Miller, editor(s). *Stress Fractures in Athletes*. 2014.
4. **Wasserstein D** & Kuhn J. Chapter 13, Medial clavicle excision and sternoclavicular joint reconstruction. Part 7, Shoulder & Elbow. In: Sam W. Wiesel, editor(s). *Operative Techniques in Orthopaedic Surgery*. 2013.
5. **Wasserstein D** & Spindler KP. Chapter 20, Outcomes from ACL reconstruction – the MOON consortium. In: Olson S & Guilak F, editor(s). *Post-Traumatic Arthritis: Pathogenesis, Diagnosis, and Management*. 2013.
6. Perlus R & **Wasserstein D**. Exertional Compartment Syndrome. In: *Musculoskeletal Medicine for Medical Students (Orthopaedia – Collaborative Orthopaedic Knowledgebase)*. 2012. Available from: <http://www.orthopaedia.net/x/vYG8B>.
7. Perlus R & **Wasserstein D**. Shoulder Instability. In: *Musculoskeletal Medicine for Medical Students (Orthopaedia – Collaborative Orthopaedic Knowledgebase)*. 2012. Available from: <http://www.orthopaedia.net/x/vYG8B>.
8. Siepen W & **Wasserstein D**. Patellar Tendonitis. In: *Musculoskeletal Medicine for Medical Students (Orthopaedia – Collaborative Orthopaedic Knowledgebase)*. 2012. Available from: <http://www.orthopaedia.net/x/vYG8B>.
9. **Wasserstein D**. Surgery. In: Marilyn Heng, Joseph Ari Greenwald, Eds., editor(s). *The Toronto Notes 2007 – A Comprehensive Medical Reference & Review for MCCQE I & USMLE II*. Toronto; 2007. **Editor**.

### Reports

1. Waddell J, MacLeod M, Reed SC, Semple J, Lo N, Won J, McGlasson R, MacLeod A-M, Silveri T, Gauthier L, Doyle W, Dervin G, Litchfield R, Martino F, Reed S, **Wasserstein D**, Whelan D. Quality-based procedures: Clinical handbook for knee arthroscopy.70. Health Quality Ontario; Ministry of Health and Long-Term Care. **Co-author**. 2019.

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2. Akhigbe J., Ebbadi V., Huynh K., Leckie J., Major M., Robinson C., Suarly M., **Wasserstein D.** The Public Health Implications of the Legalization of Recreational Cannabis. Ontario Public Health Association (OPHA) Position Paper. **Co-author. 2018.**

## Monographs

1. **Wasserstein D.** The Effect of Controlled Ambient Air Pollutant Exposure on Inflammatory Mediator Release in Humans. Graduate thesis. 2002. **Principal Author.**

## E. Presentations and Special Lectures

### 1. INTERNATIONAL

#### Invited Lectures and Presentations

- 2018 Mar 11 **Presenter.** What Is a Cohort Study and What Types of Questions Can It Answer? Orthopaedic Research Society Clinical Research Forum, ORS Annual Meeting, New Orleans, LA.
- 2016 Mar 6 **Facilitator.** Session II Evaluating Large Datasets: Strengths and Weaknesses. Orthopaedic Research Society (ORS). Florida, United States.
- 2016 Mar 6 **Presenter.** Surgical spotlight: ACL femoral tunnel drilling with an outside in approach – how and why. American Academy of Orthopaedic Surgeons (AAOS). Florida, United States. technique presentation at the AAOS 2016, Orlando, FL.

#### Presented Abstracts

- 2018 Risk of Injury System based on Knee Kinematics (RISKK): Reliability of Functional Test Metrics. ORS 2018 Annual Meeting. New Orleans. Ziegler T, Wu LY, Hardisty M, Whyne C, **Wasserstein D**, Tomescu S. Poster presentation
- 2015 Jun Do Functional Knee Braces Protect Critical Knee Structures in the ACL Deficient Knee? ISAKOS - International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine. France.
- 2015 Mar The epidemiology of revision anterior cruciate ligament reconstruction in adults from Ontario, Canada. AOSSM Specialty Day - American Academy of Orthopaedic Surgery Annual Meeting. Nevada, United States.
- 2014 Apr Predictors of Knee pain (KOOS) consistent with OA symptoms at 2 and 6 years after primary ACL reconstruction: A MOON prospective longitudinal cohort study. Osteoarthritis Research Society International (OARSI) World Congress 2014. Paris, France. **Wasserstein D**, Huston LJ, MOON Group, Spindler KP.
- 2014 Mar Assessing knowledge translation in Orthopaedic Surgery using time-series analysis of clavicle fracture treatment. American Academy of Orthopaedic Surgeons (AAOS) 2014 Annual Meeting. New Orleans, Louisiana. **Wasserstein D**, Leroux T, Henry P, et al. Podium presentation. Selected for special presentation as one of 14 top 'international' papers.
- 2014 Mar The epidemiology of simple elbow dislocations, and the rate and risk factors for early failed closed reduction. American Academy of Orthopaedic Surgeons (AAOS) 2014 Annual Meeting. New Orleans, Louisiana. **Wasserstein D**, Mayne I, Modi C, et al.
- 2014 Mar Re-operation Following Tarsal Coalition Resection: A Population-Based Study. American Academy of Orthopaedic Surgeons (AAOS) 2014 Annual Meeting. New Orleans, Louisiana. Khoshbin A, Bouchard M, **Wasserstein D**, et al. Podium presentation.

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- 2014 Mar Re-operation following open reduction internal fixation of midshaft clavicle fractures in Ontario, Canada. American Academy of Orthopaedic Surgeons (AAOS) 2014 Annual Meeting. New Orleans, Louisiana. Leroux T, **Wasserstein D**, Henry P, et al. Podium presentation. Selected as "best of AAOS" (one of 2 papers in trauma section).
- 2014 Mar The Long-term Outcomes After Closed Reduction of Simple Elbow Dislocations. American Academy of Orthopaedic Surgeons (AAOS) 2014 Annual Meeting. New Orleans, Louisiana. Modi C, **Wasserstein D**, Mayne I, Veillette C. Podium presentation.
- 2014 Mar Intra-articular injection and the risk of revision after primary total hip replacement. American Academy of Orthopaedic Surgeons (AAOS) 2014 Annual Meeting. New Orleans, Louisiana. Ravi B, Escott B, **Wasserstein D**, et al. Podium presentation.
- 2014 Mar Trans-Subscapularis Portal versus Low Anterior Portal for 5:30 Anchor Placement: A Cadaveric Study with CT Analysis. American Academy of Orthopaedic Surgeons (AAOS) 2014 Annual Meeting. New Orleans, Louisiana. Petrera M, Dwyer T, **Wasserstein D**, Veillette C, White L, Ogilvie-Harris D, Theodoropoulos J.
- 2013 Jul Risk factors for recurrent Anterior Cruciate Ligament Reconstruction: A Population Study in Ontario, Canada with 5-year follow-up. American Orthopaedic Society for Sports Medicine 2013 Annual Meeting. Chicago, Illinois. **Wasserstein D**, Khoshbin A, Dwyer T, Chahal J, Gandhi R, Mahomed N, Ogilvie-Harris D.
- 2013 Jul Shoulder dislocation in Ontario, Canada from 1994 to 2011: The incidence, rate and risk factors for recurrence. American Orthopaedic Society for Sports Medicine 2013 Annual Meeting. Chicago, Illinois. Leroux T, **Wasserstein D**, Dwyer T, Veillette C, Khoshbin A, Gandhi R, Austin P, Mahomed N, Ogilvie-Harris D. Podium presentation.
- 2013 Apr Analysis of the accuracy of arthroscopic anchor placement in the antero-inferior glenoid. Arthroscopy Association of North America (AANA) 2013 Annual Meeting. San Antonio, Texas. Petrera M, Dwyer T, **Wasserstein D**, Veillette C, Theodoropoulos J, Ogilvie-Harris D.
- 2013 Apr Does a trans-subscapularis portal facilitate lower anchor placement in the antero-inferior glenoid? A cadaveric study with CT analysis. Arthroscopy Association of North America (AANA) 2013 Annual Meeting. San Antonio, Texas. Petrera M, Dwyer T, **Wasserstein D**, Veillette C, White L, Ogilvie-Harris D, Theodoropoulos J.
- 2013 Apr Biomechanical behavior of an all-suture anchor: Y-Knot preset? Arthroscopy Association of North America (AANA) 2013 Annual Meeting. San Antonio, Texas. Dwyer T, Willett T, Dold A, Petrera M, **Wasserstein D**, Whelan D, Theodoropoulos J.
- 2013 Apr Assessing in-training competency of orthopaedic residents: Use of an Objective Structured Clinical Examination (OSCE) after a sports medicine rotation. Association of Surgical Educations 2013 Annual Meeting. Florida. Dwyer T, Theodoropoulos J, Herold J, Henry P, **Wasserstein D**, Murnaghan L, Wadey V, Hodges B, Semple J, Ogilvie-Harris D.
- 2013 Apr Orthopaedic residents' understanding and application of CanMEDS Roles: Assessment using an Objective Structured Clinical Examination (OSCE). Association of Surgical Educations 2013 Annual Meeting. Florida. Dwyer T, Hynes M, Leroux T, **Wasserstein D**, Nousiainen M, Murnaghan L, Ferguson P, Glover Takahaschi S, Wadey V, Ogilvie-Harris D.
- 2012 Oct Risk Factors For Re-Operation And Mortality Following The Operative Treatment of Tibial Plateau Fractures in Ontario 1996-2009. 2012 Orthopaedic Trauma Association Annual Meeting. Minneapolis, Minnesota. **Wasserstein D**, Kreder H, Paterson M, Jenkinson R. Accepted for podium presentation.
- 2012 Jul Predictors of dislocation and revision after shoulder stabilization surgery in Ontario from 2003-2008. 2012 annual meeting of the American Orthopaedic Society for Sports Medicine (AOSSM). Baltimore, Maryland. **Wasserstein D**, Dwyer T, Gandhi R, Veillette C, Mahomed N, Ogilvie-Harris D. Accepted for podium presentation. Won Herodicus award.
- 2012 Mar A population-based matched cohort study of total knee replacement after operatively fixed tibial plateau

fractures. 2012 Annual meeting of the American Academy of Orthopaedic Surgeons. Baltimore, Maryland. **Wasserstein D**, Kreder H, Paterson M, Jenkinson R. Accepted for podium presentation.

2011 Jul A matched cohort study of re-operation for meniscal repair with and without concomitant anterior cruciate ligament reconstruction. AOSSM general meeting. San Diego, California. July 7-10th, 2011. **Wasserstein D**, Gandhi R, Dwyer T, Mahomed N, Austin P, Ogilvie-Harris D. Podium presentation.

2011 Jul Predictors of complication and re-operation after knee cruciate ligament reconstruction in Ontario 1992-2008. AOSSM general meeting. San Diego, California. July 7-10th 2011. **Wasserstein D**, Mahomed N, Gandhi R, Ogilvie-Harris D. Podium presentation.

### Presented and Published Abstracts

2005 Assessing self-rated knowledge of Indoor & Outdoor Air Pollution Among General Practitioners and Respiriologists in Ontario. Proc Am Thoracic Society.

*Publication Details:*

Tabassum S, **Wasserstein D**, Santos M, Urch B, Liss G, Tarlo S, Silverman F, and Holness DL. Assessing self-rated knowledge of Indoor & Outdoor Air Pollution Among General Practitioners and Respiriologists in Ontario. Proc Am Thoracic Society. 2005;2:A907.

2004 Blood pressure and heart rate changes during controlled human exposures to concentrated ambient fine particles and ozone. Am J Respir Crit Care Med.

*Publication Details:*

Urch B, **Wasserstein D**, Lukic K, Brook R, Corey P and Silverman F. Blood pressure and heart rate changes during controlled human exposures to concentrated ambient fine particles and ozone. Am J Respir Crit Care Med. 2004;169(7):A333.

2003 Elevated airway leukotriene-B4 (LTB4) in humans exposed to concentrated ambient particles (CAP) with or without added ozone (O3). Am J Respir Crit Care Med.

*Publication Details:*

**Wasserstein D**, Urch B, Speck M, Tarlo S, Corey P, Liu L and Silverman F. Elevated airway leukotriene-B4 (LTB4) in humans exposed to concentrated ambient particles (CAP) with or without added ozone (O3). Am J Respir Crit Care Med. 2003;167(7):A333.

2003 Relative contributions of PM2.5 chemical constituents to acute arterial vasoconstriction. PM colloquium 2003, American Association for Aerosol Research.

*Publication Details:*

Urch B, Brook J, **Wasserstein D**, Scott J, Brook R, Rajagopalan S, Rivilis A, Corey P and Silverman F. Relative contributions of PM2.5 chemical constituents to acute arterial vasoconstriction. Aerosol Sci & Technol. 2003. Special issue.

2002 Inflammatory Cytokines in Induced Sputum, Nasal Lavage and Plasma of Volunteers Exposed to Concentrated Ambient Particles With or Without Added Ozone. Am J Respir Crit Care Med.

*Publication Details:*

**Wasserstein D**, Urch B, Speck M, Tarlo S, Liu L, Corey P, and Silverman F. Inflammatory Cytokines in Induced Sputum, Nasal Lavage and Plasma of Volunteers Exposed to Concentrated Ambient Particles With or Without Added Ozone. Am J Respir Crit Care Med. 2002;165(8):A703.

2002 Respiratory Inflammatory Response to Controlled Ozone Exposure in Asthmatic Children with Eosinophilic Inflammation. Am J Respir Crit Care Med.

*Publication Details:*

Urch B, Zimmerman B, Speck M, Liu L, **Wasserstein D**, Tarlo S, Corey P, and Silverman F. Respiratory Inflammatory Response to Controlled Ozone Exposure in Asthmatic Children with Eosinophilic

Inflammation. Am J Respir Crit Care Med. 2002;165(8):A302.

## 2. NATIONAL

### Presented Abstracts

- 2019 Jun The Risk of Ankle Fusion or Arthroplasty after Operatively and Non-Operatively treated Ankle fractures – a matched cohort population study. Canadian Orthopaedic Association (COA) 2019 annual meeting. Podium Presentation, COA Trauma. Montréal, Québec. Presenter(s): **David Wasserstein**, Daniel Axelrod.
- 2016 Jun Engaging Hill-Sachs Defects: Diagnosis in Cadaveric Shoulders. Canadian Orthopaedic Association (COA) 2016 annual meeting. Quebec City, Quebec, Canada. Presenter(s): David Burns, Jaskarndip Chahal, Shahram Shahrokhi, Patrick Henry, **David Wasserstein**, Cari Whyne, John Theodoropoulos, Darrell Ogilvie-Harris, Tim Dwyer.
- 2016 Jun Practice Patterns in the Care of Acute Achilles Tendon Ruptures: Is There an Association with Level I Evidence? Canadian Orthopaedic Association (COA) 2016 annual meeting. Quebec City, Quebec, Canada. Presenter(s): Ujash Sheth, **David Wasserstein**, Rahim Moineddin, Richard Jenkinson, Hans Kreder, Susan Jaglal.
- 2015 Jun Use of an Objective Structured Assessment of Technical Skill (OSATS) After a Sports Rotation. Canadian Orthopaedic Association (COA) 2015 annual meeting. Vancouver, British Columbia, Canada. Presenter(s): Tim Dwyer, Jesse Slade Shantz, Jas Chahal, **David Wasserstein**, Brian Devitt, John Theodoropoulos, Brian Hodges, Charlotte Ringsted, Darrell Ogilvie-Harris.
- 2015 Jun Validation of a Dry Model for the Assessment of Resident Performance of Anterior Cruciate Ligament Reconstruction (ACLR). Canadian Orthopaedic Association (COA) 2015 annual meeting. Vancouver, British Columbia, Canada. Presenter(s): Tim Dwyer, Jesse Slade Shantz, Jas Chahal, **David Wasserstein**, Rachel Schachar, Brian Devitt, John Theodoropoulos, Charlotte Ringsted, Brian Hodges, Darrell Ogilvie Harris.
- 2015 Jun Competency-based Medical Education: Can Junior Residents Achieve the Same Level of Clinical Skills as Senior Residents? Canadian Orthopaedic Association (COA) 2015 annual meeting. Vancouver, British Columbia, Canada. Presenter(s): Ryan Martin, Tim Dwyer, Brian Devitt, Darrell Ogilvie-Harris, Daniel B. Whelan, Aaron Nauth, Jas Chahal, Cory Sermer, **David Wasserstein**, Rita Kandel, John Theodoropoulos.
- 2014 Jun Assessment of Competence in Surgical Skill: Use of an Objective Structured Assessment of Technical Skill (OSATS) after an Orthopaedic Sports Rotation. Combined AOA/COA 2014 annual meeting. Montreal, Quebec, Canada.
- 2014 Jun **Presenter**. The long-term outcomes after closed reduction of simple elbow dislocations. Canadian Orthopaedic Association (COA) 2014 annual meeting. Montreal, Quebec, Canada. **Wasserstein D**, Mayne I, Modi C, et al. Podium presentation.
- 2014 Jun The risk of hip arthroplasty after open reduction internal fixation of a fracture of the acetabulum: A matched cohort study. Canadian Orthopaedic Association (COA) 2014 annual meeting. Montreal, Quebec, Canada. Park S, **Wasserstein D**, Henry P, et al. Podium presentation. Selected for the COA award as 3rd best paper.
- 2014 Jun Peri-operative medical complications and two-year re-operation rates after open reduction internal fixation of the acetabulum: A database cohort study of 1,737 procedures. Canadian Orthopaedic Association (COA) 2014 annual meeting. Montreal, Quebec, Canada. Park S, **Wasserstein D**, Henry P, et al.
- 2014 Jun Determining the Confidence of Graduating Canadian Orthopaedic Residents: A Needs Assessment. Canadian Orthopaedic Association (COA) 2014 annual meeting. Montreal, Quebec, Canada. Leroux T, Nousiainen M, Hodges B, **Wasserstein D**, et al. Podium presentation.



- 2013 Sep Assessing in-training competency of orthopaedic residents: Use of an Objective Structured Clinical Examination (OSCE) after a sports medicine rotation. International Conference on Resident Education 2013. Calgary, Alberta, Canada. Dwyer T, Theodoropoulos J, Herold J, Henry P, **Wasserstein D**, Murnaghan ML, Wadey V, Hodges B, Semple J, Ogilvie-Harris D.
- 2013 Sep Orthopaedic residents' understanding and application of CanMEDS Roles: Assessment using an Objective Structured Clinical Examination (OSCE). International Conference on Resident Education 2013. Calgary, Alberta, Canada. Dwyer T, Hynes M, Leroux T, **Wasserstein D**, Nousiainen M, Murnaghan ML, Ferguson P, Glover-Takahashi S, Wadey V, Ogilvie-Harris D.
- 2013 Jun Shoulder dislocation in Ontario, Canada from 1994 to 2011: The incidence, rate and risk factors for recurrence. Canadian Orthopaedic Association 2013 Annual Meeting. Winnipeg, Manitoba. Leroux T, **Wasserstein D**, Dwyer T, Khoshbin A, Veillette C, Gandhi R, Austin P, Mahomed N, Ogilvie-Harris D. Podium presentation.
- 2013 Jun Is primary shoulder dislocation a risk factor for mortality? A matched cohort population based study. Canadian Orthopaedic Association 2013 Annual Meeting. Winnipeg, Manitoba. Leroux T, **Wasserstein D**, Dwyer T, Khoshbin A, Veillette C, Gandhi R, Mahomed N, Ogilvie-Harris D. Podium presentation.
- 2013 Jun A population-based matched cohort study of total knee arthroplasty following cruciate ligament reconstruction. Canadian Orthopaedic Association 2013 Annual Meeting. Winnipeg, Manitoba. Leroux T, **Wasserstein D**, Dwyer T, Gandhi R, Khoshbin A, Mahomed N, Ogilvie-Harris D. Podium presentation.
- 2013 Jun Risk factors for revision anterior cruciate ligament reconstruction in Ontario – A population based study with 5-years follow-up. Canadian Orthopaedic Association 2013 Annual meeting. Winnipeg, Manitoba. Khoshbin A, **Wasserstein D**, Leroux T, Dwyer T, Gandhi R, Mahomed N, Ogilvie-Harris D.
- 2013 Jun Biomechanical behavior of an all-suture anchor: Y-Knot preset? Canadian Orthopaedic Association 2013 Annual Meeting. Winnipeg, Manitoba. Dwyer T, Willett T, Dold A, Petrera M, **Wasserstein D**, Whelan D, Theodoropoulos J.
- 2013 Jun Assessing in-training competency of orthopaedic residents: Use of an Objective Structured Clinical Examination (OSCE) after a sports medicine rotation. Canadian Orthopaedic Association 2013 Annual Meeting. Winnipeg, Manitoba. Dwyer T, Theodoropoulos J, Herold J, Henry P, **Wasserstein D**, Murnaghan ML, Wadey V, Hodges B, Semple J, Ogilvie-Harris D. Podium presentation.
- 2013 Jun Orthopedic residents' understanding and application of intrinsic CanMEDS roles: Assessment using an Objective Structured Clinical Examination (OSCE). Canadian Orthopaedic Association 2013 Annual Meeting. Winnipeg, Manitoba. Dwyer T, Hynes M, Leroux T, **Wasserstein D**, Nousiainen M, Murnaghan L, Ferguson P, Glover Takahashi S, Wadey V, Ogilvie-Harris D. Podium presentation.
- 2013 Jun Analysis of the accuracy of arthroscopic anchor placement in the antero-inferior glenoid. Canadian Orthopaedic Association 2013 Annual meeting. Winnipeg, Manitoba. Petrera M, Dwyer T, **Wasserstein D**, Veillette C, Theodoropoulos J, Ogilvie-Harris D. Podium presentation.
- 2012 Oct Orthopaedic residents' understanding and application of CANMEDS Roles: assessment using an Objective Structured Clinical Examination (OSCE). International Conference on Surgical Education and Training (ICOSET). Ottawa, Ontario, Canada. Dwyer T, Leroux T, **Wasserstein D**, Ferguson P, Wadey V, Nousiainen M, Glover-Takahashi S, Ogilvie-Harris D.
- 2011 Jul Predictors of complication and re-operation after knee cruciate ligament reconstruction in Ontario 1992-2008. Canadian Orthopaedic Association annual meeting. St. John's, Newfoundland and Labrador. July 7-11th 2011. **Wasserstein D**, Mahomed N, Gandhi R, Ogilvie-Harris D. Podium presentation.
- 2011 Jul Short-term results of arthroscopic osteocapsular ulnohumeral arthroplasty with post-operative continuous passive motion for the stiff elbow. Canadian Orthopaedic Association annual meeting. St. John's, Newfoundland and Labrador. July 7-11th 2011. **Wasserstein D**, Frank T, Veillette C. Podium presentation.
- 2011 Jul Advanced age, obesity and continuous catheter femoral nerve blockade are independent risk factors for post-operative falls following primary total knee replacement. Canadian Orthopaedic Association annual

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meeting. St. John's, Newfoundland and Labrador. July 7-11th 2011. **Wasserstein D**, Brull R, Farlinger C, Briggs N, Muir O, Mahomed N, Gandhi R. Podium presentation.

2011 Jul The influence of patient, provider and surgical factors on revision anterior cruciate ligament reconstruction in Ontario. Canadian Orthopaedic Association annual meeting. St. John's, Newfoundland and Labrador. July 7-11th 2011. **Wasserstein D**, Gandhi R, Mahomed N, Ogilvie-Harris D. Podium presentation.

### 3. LOCAL

#### Presented Abstracts

- 2013 Mar Risk factors for recurrent Anterior Cruciate Ligament Reconstruction: A Population Study in Ontario, Canada with 5-year follow-up. International Society of Arthroscopy, Knee Surgery, and Orthopaedic Sports Medicine (ISAKOS) 2013 Annual Meeting. Toronto, Ontario, Canada. Khoshbin A, **Wasserstein D**, Dwyer T, Chahal J, Gandhi R, Mahomed N, Ogilvie-Harris D.
- 2013 Mar Can MRI patterns of injury predict time to return to play in professional hockey players with ankle syndesmosis injuries? International Society of Arthroscopy, Knee Surgery, and Orthopaedic Sports Medicine (ISAKOS) 2013 Annual Meeting. Toronto, Ontario, Canada. **Wasserstein D**, Murphy G, White L, Mollon B, Theodoropoulos J.

#### Invited Lectures and Presentations

- 2019 May 3 **Poster Presentation.** "Healing, Pain and Function after Mid-Shaft Clavicular Fractures: A Systematic Review of Treatment with Immobilization and Rehabilitation" Authors: Michael Catapano, Patrick Henry, Nikola Pupic, **David Wasserstein**. GTA Rehab Network's Best Practices Day. Location: Chestnut Conference Centre, Toronto ON.
- 2018 Apr 20 **Presenter.** Management of Complex Knee, Bony and Soft Tissue Injuries. University of Toronto, Division of Physical Medicine and Rehabilitation Grand Rounds. Toronto, Ontario
- 2018 Apr 17 **Presenter.** Collateral Ligament Injuries of the Knee – From Simple to Complex. University of Toronto Orthopaedic Sports Medicine Program City Wide Sports Medicine Rounds. Toronto, Ontario.
- 2018 Mar 15 **Presenter.** Foot and ankle sport cases. University of Toronto Sports Medicine Primary Staff Rounds, Toronto, Ontario
- 2016 Dec 6 **Presenter.** Should we utilize resources to study improvements to ACL surgery, or to prevent ACL injury? University of Toronto Cross city sports rounds. Ontario, Canada.
- 2016 Apr 19 **Presenter.** Developing accurate, low cost screening tools for knee injury risk assessment in jumping and pivoting athletes. University of Toronto Trauma Program Injury Prevention Symposium. Ontario, Canada.
- 2016 Apr 18 **Speaker.** Orthopaedic Career Night. University of Toronto: Medical Students Orthopaedic Surgery Interest Night. Ontario, Canada.

### 4. OTHER

#### Presented and Published Abstracts

2005 Acute responses to fine concentrated ambient particles (CAPs) in healthy children. Proc Am Thoracic Society.

*Publication Details:*

Urch B, Dell S, Speck M, Tabassum S, **Wasserstein D**, Zhang H, Brook J, Liu L, Corey P and Silverman

F. Acute responses to fine concentrated ambient particles (CAPs) in healthy children. Proc Am Thoracic Society. 2005;2:A165.

## F. Teaching and Design

### 1. INNOVATIONS AND DEVELOPMENT IN TEACHING AND EDUCATION

2018 Oct 12-13	Faculty at the Fowler Kennedy Advanced Knee Symposium on complex ACL/revision ACL and patellofemoral instability. University of Western Ontario, London, Ontario. Total hours = 72. Number of students: 100.
2018 Mar 6	Longitudinal Clinical Experience, Consortium of PA Education (University of Toronto Faculty of Medicine, the Northern Ontario School of Medicine, Michener Institute of Education at UHN). Clinical Preceptor. Deaniel Vermut, BScPA candidate. Total hours = 10. Number of students: 1.
2018 Jan 8	Longitudinal Clinical Experience, Consortium of PA Education (University of Toronto Faculty of Medicine, the Northern Ontario School of Medicine, Michener Institute of Education at UHN). Clinical Preceptor. Patricia D'Silva, BScPA candidate. Total hours = 10. Number of students: 1.
2017 Nov 27	Longitudinal Clinical Experience, Consortium of PA Education (University of Toronto Faculty of Medicine, the Northern Ontario School of Medicine, Michener Institute of Education at UHN). <i>Clinical Preceptor. Carlos Semprun, BScPA candidate.</i>
2017 May – 2017 Sep	The Hatchery, "Healthbridge", Faculty of Applied Science & Engineering, University of Toronto. <i>Technical Mentor to 6 undergraduate engineering students.</i>
2016 Jul	Team physician rounds for Orthopaedic Surgery fellows – organized responsibilities, speakers, lead rounds for 5 X 1.5hour didactic sessions over the year and 10+ on field hours for each
2016 Jun	The Hatchery, "Physio Phriend", Faculty of Applied Science & Engineering, University of Toronto. <i>Project consultant.</i>
2016 May – 2016 Sep	The Hatchery, Faculty of Applied Science & Engineering, University of Toronto. <i>Technical Mentor to 2 undergraduate engineering students</i>
2014 Oct - 2014 Nov	Systematic Review Course, Postgraduate MD, Faculty of Medicine, Dept of Surgery, Orthopaedic Surgery, University of Toronto

### 2. OTHER TEACHING ACTIVITIES

2017 Feb 13	Resident teaching on multiligament knee injury (1hr)
2016 Apr 13	Resident teaching on ankle instability (1hr)
2016 Mar 15	Resident teaching MLKI (1hr)
2016 Feb 4	ASCM-II: MSK teaching physical exam to 6 students from 8-12

## G. Research Supervision

### 1. PRIMARY OR CO-SUPERVISION

2018 Sep – 2020 Jun	<b>Research Committee</b> , Gurrattan Chandhoke, MSc, Institute of Medical Sciences, University of Toronto. <i>Investigating operative and non-operative treatments for patellar fractures in elderly low-demand patients.</i>
2017 Sep – present	<b>Research Supervisor</b> , Nikola Pupic, McMaster University. <i>Developing a patient-centered</i>

	<i>electronic predictive algorithm to diagnose and triage soft-tissue injuries</i>
2018 Jan – present	<b>Co-Supervisor</b> , Ryan Paul, MD. MSc Program, Institute of Medical Science, Faculty of Medicine, University of Toronto. Thesis: <i>Superior Capsular Reconstruction for Massive Rotator Cuff Tears</i>
2018 Aug – present	<b>Research Supervisor</b> . Jason Lam, MD PGY3. University of Toronto. Thesis Title: <i>"Proportionate Lengthening" - Developing a novel measurement of the acutely ruptured Achilles tendon and a potential correlate of function.</i>
2018 Aug – present	<b>Research Supervisor</b> . Yaron Haimovic, Research Fellowship. Project: <i>ICES soft tissue costing study.</i>
2017 Jun – 2017 Sep	<b>Primary Supervisor</b> . Teresa Ziegler, Faculty of Medicine, University of Toronto. <i>Optimization and Validation of an Automated Markerless Risk of Injury System based on Knee Kinematics (RISKK) and Basketball, soccer and hockey-related injuries between 2006 and 2015 in Ontario, Canada</i>
2015 Sep - present	<b>Primary Supervisor</b> . Stephanie Huitema, Biomedical Engineering, Supervisee Institution: University of Guelph. <i>The development and validation of a low cost markerless motion capture system for the assessment of anterior cruciate ligament injury risk in elite athletes.</i>
2015 Jul - present	<b>Primary Supervisor</b> . Majiid Chowdhury, Faculty of Medicine, Department of Surgery, University of Toronto. <i>The epidemiology of knee dislocation with associated vascular injury from level I and level II trauma centres in North America – a National Trauma DataBank study.</i>
2015 Jul - present	<b>Co-Supervisor</b> . Danny Arora, Medical Science. <i>The influence of delay to surgery on outcomes and cost-effectiveness in anterior cruciate ligament reconstruction surgery in a public healthcare system".</i>
2015 Jul - present	<b>Co-Supervisor</b> . Daniel Pincus. Supervisee Institution: Institute of Medical Science. <i>A propensity score matched cohort study of the risk of infection and non-union after gun-shot associated compared to open and closed long bone fractures.</i>
2015 Jul - 2016 Jun	<b>Primary Supervisor</b> . Alexandra Leggat. Supervisee Institution: University of Guelph.
2015 May - 2015 Aug	<b>Co-Supervisor</b> . Bridget Wang. <i>The development of evidence-based patient information booklets for common sports medicine knee conditions.</i>

## G. Other Supervision

2019 Jul 29 – Aug 18	<b>Clinical Preceptor</b> . Arianne Cohen, Year 3 Medical School, Peters-Boyd Academy, University of Toronto.
2019 Jun 3 – 30	<b>Clinical Elective Co-Supervisor</b> , Sports Medicine. Wes Armstrong, PGY2. FRC Emergency Medicine
2019 Apr 8 – June 2	<b>Co-supervisor</b> . Tyler Hauer, PGYI, CBC Basic Trauma, University of Toronto.
2019 Mar 22 – May 5	<b>Clinical Elective Supervisor</b> . Sivarajini Retnasothie. PGY2. Family and Community Medicine, University of Toronto
2019 Mar 18 – Apr 7	<b>Clinical Preceptor</b> . Alexandra Wudwud, Year 3 Medical School, Peters-Boyd Academy, University of Toronto.
2019 Feb 11 – Mar 10	<b>Clinical Preceptor</b> . Ainsley Kempenaar, PGY2 Physical Medicine & Rehabilitation. UofT.
?? - ??	<b>Clinical Supervisor</b> . Ani Davtyan, M.Sc. (OT) Candidate 2019, Department of Occupational Science and Occupational Therapy, Faculty of Medicine, UofT
2019 Jan 14 – 28	<b>Principal Supervisor</b> . Zeal Desai BSc. Faculty of Medicine, University of Toronto. Physician Assistant Year 1.
2019 Jan 14 – Apr 7	<b>Co-supervisor</b> . Matt Florczyński, PGY3, CBC Advanced Trauma, University of Toronto.
2018 Dec - 2019	<b>Clinical Fellowship Supervisor</b> . Sports. Oisín Breathnach. Department of Orthopaedic Surgery. University of Toronto
2018 Nov 7 – 14	<b>Clinical Elective Supervisor</b> , Bahar Khojasteh, PGY2 Family & Community Medicine Program

2018 Oct 29 – Nov 11	<b>Clinical Rotation Supervisor.</b> Nga Lam Wong, Year 3 Medical School, Peters-Boyd Academy, University of Toronto
2018 Sep 3 – 23	<b>Clinical Elective Supervisor,</b> Trauma and Sports. Gabriel Larose, PGY4, Orthopaedic Surgery, University of Manitoba.
2018 Sep 10 – 30	<b>Clinical Rotation Supervisor.</b> Justin Huang, Year 3 Medical School, Peters-Boyd Academy University of Toronto
2018 Aug - Dec	<b>Clinical Fellowship Supervisor,</b> UTOSM. Norah Matthies, Department of Orthopaedic Surgery. University of Toronto.
2018 Jul 30 – Sep 23	<b>Clinical Rotation Supervisor.</b> Tara Baxter, PGY IV. University of Toronto.
2018 Jul 1 – Jul 29	<b>Clinical Rotation Supervisor.</b> Jason Lam, PGY III. University of Toronto
2018 - 2019	<b>Clinical Fellowship Supervisor.</b> James Higgins. UTOSM. Department of Orthopaedic Surgery. University of Toronto.
2018 Jul – 2019 Jul	<b>Clinical Fellowship Supervisor,</b> Trauma and Soft-tissue. Heng An Lin, Department of Orthopaedic Surgery, Alexandra Hospital & Singapore General Hospital, Singapore.
2018 Jun 5 – 30	<b>Clinical Rotation Supervisor,</b> Trauma and Sports. Michael Catapano, PGY2, Physical Medicine and Rehabilitation, University of Toronto.
2018 May 15 – Jun 15	<b>Clinical Observership Supervisor,</b> Nikola Pupic. McMaster University, BSc.
2018 May 22	<b>Clinical Rotation Supervisor,</b> Orthopaedics, Laura Wood, Physician Assistant Student. University of Toronto.
2018 May 1 – 14	<b>Clinical Observership Supervisor,</b> Orthopaedics. Iqbal Multani
2018 Apr 10 – Jun 30	<b>Clinical Rotation Supervisor,</b> Orthopaedics. Scott Kim, PGYII. University of Toronto.
2018 April 9	<b>Clinical Rotation Supervisor,</b> Orthopaedics, Shawn Khan, Physician Assistant Student. University of Toronto.
2018 Mar 12 – Apr 10	<b>Clinical Observership Supervisor,</b> Orthopaedics. Sahar Nourouzpour, MSc. Candidate, Kinesiology and Health Sciences, Epidemiology, York University
2018 Mar 6	<b>Clinical Rotation Supervisor,</b> Orthopaedics, Daniel Vermunt, Physician Assistant Student. University of Toronto.
2018 Feb 13 – Mar 12	<b>Clinical Rotation Supervisor,</b> Trauma and Sports. Dhinesh Sivananthan, PGY2, Physical Medicine and Rehabilitation, University of Toronto.
2018 Feb 12 – Mar 4	<b>Clinical Elective Supervisor,</b> Orthopaedics. David Field, Medical student, University of Toronto.
2018 Jan 15 <sup>th</sup> – 28 <sup>th</sup>	<b>Clinical Rotation Supervisor,</b> Sports Medicine elective. Pravin Samuel Vijayan, PGY2. Family & Community Medicine Program
2018 Jan 16 – Feb 12	<b>Clinical Rotation Supervisor,</b> Trauma and Sports. Jason Liang, PGY2, Physical Medicine and Rehabilitation, University of Toronto.
2018 Jan 16 – Feb 12	<b>Clinical Rotation Supervisor,</b> Trauma and Sports. Jason Liang, PGY2, Physical Medicine and Rehabilitation, University of Toronto.
2017 Nov 24 - Dec 22	<b>Clinical Observership Supervisor,</b> Zachary Brown, Surgical Program, University of Toronto.
2017 Nov 21 – Dec 18	<b>Clinical Rotation Supervisor,</b> Trauma and Sports. Elysia Adams, PGY2, Physical Medicine and Rehabilitation, University of Toronto.
2017 Jul – Aug	<b>Clinical Observership Supervisor,</b> Nikola Pupic, McMaster University, HTHSCI 3H03 Inquiry Project
2017 Jun 19 – 30	<b>Clinical Observership Supervisor,</b> Taylor Offman, Royal College of Surgeons in Ireland.
2017 May 15-28	<b>Clinical Rotation Supervisor,</b> MSK elective. Alicia Anne Rodrigues, PGY1. Family & Community Medicine Program

2017 Jan 16 – Apr 09 **Clinical Rotation Supervisor.** Orthopaedics. Jason Lam, PGY II. University of Toronto.

2017 Jan - Mar **Clinical Rotation Supervisor,** Senior Sports Rotation. Joel Moktar PGY3.

2017 - 2018 **Clinical Fellowship Supervisor.** Ash Gulati. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2017 - 2018 **Clinical Fellowship Supervisor.** Ryan Paul. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2017 - 2018 **Clinical Fellowship Supervisor.** Faeg Sawaf. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2017 - 2018 **Clinical Fellowship Supervisor.** Federico Yanez Siller. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2017 - 2018 **Clinical Fellowship Supervisor.** Faeg Sawaf. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2017 - 2018 **Clinical Fellowship Supervisor.** Ahmed Al Zeyadi. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2017 - 2018 **Clinical Fellowship Supervisor.** Thomas Zochowski. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2016 Dec – 2017 Mar **Clinical Fellowship Supervisor.** Jonathan Kosy. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2016 Aug – 2017 Nov **Clinical Fellowship Supervisor.** Ian Mayne. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2016 - 2017 **Clinical Fellowship Supervisor.** Tommy Primeau. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2016 - 2017 **Clinical Fellowship Supervisor.** Daniel Hoppe. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2016 - 2017 **Clinical Fellowship Supervisor.** Timothy Leroux. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2016 Aug 8 – 22 **Clinical Rotation Supervisor,** Clinical Elective. Dr. Claire Acton, Emergency Medicine

2016 Jun 6 – 30 Michelle Gerber; undergraduate student observer

2016 May 30 – Jun 12 **Clinical Rotation Supervisor,** Clinical Elective. Dr. Mehta; Resident, Emergency

2016 May 30 – Jun 12 **Clinical Rotation Supervisor,** Clinical Elective. Dr. Mehta; Resident, Emergency Medicine

2016 Apr 11 – May 4 Omar El Tammamy; undergraduate student

2016 Mar 21 – Apr 10 **Clinical Rotation Supervisor,** Clinical Elective. Dr. David Kodama, Emergency Medicine

2015 - 2016 **Clinical Fellowship Supervisor.** Majid Chowdhry. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2015 - 2016 **Clinical Fellowship Supervisor.** Steven Sylvester. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2015 - 2016 **Clinical Fellowship Supervisor.** Ian MacNiven. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2014 - 2015 **Clinical Fellowship Supervisor.** Danny Arora. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2014 - 2015 **Clinical Fellowship Supervisor.** Jesse Anderson. UTOSM. Department of Orthopaedic Surgery. University of Toronto.

2014 - 2015 **Clinical Fellowship Supervisor.** Matthew Gunton. UTOSM. Department of Orthopaedic Surgery. University of Toronto.