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**CURRICULUM VITAE**

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**NAME:****GOFTON, Wade****DEGREES AND CREDENTIALS:****Degrees:**

Fellow of the Royal College of Physicians and Surgeons of Canada

Masters in Higher Education Specialization in Health Professional Education Ontario Institute for Studies in Education, University of Toronto, Ontario, Canada, 2006

Fellowship Trauma/posttraumatic reconstruction/arthroplasty, University of Toronto, Toronto, 2005

Orthopaedic Surgery Residency, University of Western Ontario, Ontario, Canada, 2004

Doctor of Medicine, University of Western Ontario, Ontario, Canada, 1999

Bachelor of Science Life Sciences, Queen's University at Kingston, Ontario, Canada, 1995

**EMPLOYMENT HISTORY:**

Surgery, University of Ottawa, Ontario, Canada

Medicine, University of Ottawa, Ontario, Canada

Clinical Epidemiology, Ottawa Health Research Institute, Ontario, Canada

Surgery, University of Ottawa, Ontario, Canada

**HONOURS:**

- 2016 The Ottawa Hospital Guardian Angel Award, The Ottawa Hospital, Ontario, Canada
- 2015 The Ottawa Hospital Guardian Angel Award, The Ottawa Hospital, Ontario, Canada
- 2014 Dr. Meridith Marks Educator Award for Innovation and Scholarship in Medical Education, University of Ottawa, Ontario, Canada
- 2013 The Ottawa Hospital Guardian Angel, The Ottawa Hospital, Ontario, Canada
- 2013 Canadian Association for Medical Education Award of Merit, Canadian Association for Medical Education (CAME), Ontario, Canada
- 2012 The Ottawa Hospital Guardian Angel, The Ottawa Hospital, Ontario, Canada
- 2012 Dr. Jacques Robichon Award, University of Ottawa, Ontario, Canada
- 2012 AIME Day Award, Runner up best paper, AIME, Ontario, Canada
- 2012 Bovill Award, Orthopaedic Trauma Association, Minnesota, United States
- 2010 Orthopaedic Staff Teaching Award, Annual Teaching Award- Voted on by Residents, University of Ottawa, Ontario, Canada
- 2007 Best Young Professor, Nominated, University of Ottawa, Ontario, Canada
- 2007 The Ottawa Hospital Guardian Angel Award, The Ottawa Hospital, Ontario, Canada
- 2006 The Richard Reznick Award, Best paper - Wilson Centre Research Day, University of Toronto, Ontario, Canada
- 2003 Dr Sandy Kirkley Award, Best Clinical Paper - Orthopaedic Resident Day, University of Western Ontario, Ontario, Canada

- 2002 Dr Sandy Kirkley Award, Best Clinical Paper - Orthopaedic Resident Day, University of Western Ontario, Ontario, Canada
- 2002 Dr JA Nutter Award, Canadian orthopaedic Resident Association
- 1997 Hippocratic Council Honour Society Award
- 1997 Dean's Honour List, Faculty of Medicine
- 1995 PMAC Summer Studentship Research Award, Queen's University, Kingston, Ontario
- 1995 Carl Mastomaki Award, Queen's University
- 1995 Queen's University Graduate Fellowship
- 1995 Pharmacology and Toxicology Excellence Award in Undergraduate Research, Queen's University, Kingston, Ontario
- 1994 PMAC Summer Studentship Research Award, Queen's University, Kingston, Ontario

**SCHOLARLY and PROFESSIONAL ACTIVITIES:**

**Journal Review Activities**

- 2014 – Peer-Reviewer, Journal of Orthopaedic Trauma
- 2012 – Peer-Reviewer, The Journal of Bone and Joint Surgery
- 2011 – Peer-Reviewer, Canadian Journal of Surgery
- 2009 – Peer-Reviewer, Clinical Orthopaedics and Related Research
- 2008 – Peer-Reviewer, Orthopaedic Clinics of North America

**Research Funding Application Assessment Activities**

- 2014 – 2014 Committee Member, Review Canada Research Chair Nomination

**Event Participation**

- 2016 – 2016 Participant
- 2016 – 2016 Participant
- 2015 – 2015 Participant
- 2015 – 2015 Participant
- 2015 – 2015 Participant
- 2015 – 2015 Participant, Hours: 19
- 2015 – 2015 Participant, Hours: 30
- 2015 – 2015 Participant, Hours: 4
- 2015 – 2015 Presenter/Trainer, Hours: 10
- 2015 – 2015 Participant, Hours: 26
- 2014 – 2014 Participant, Hours: 45
- 2014 – 2014 Participant, Hours: 8
- 2014 – 2014 Participant, Hours: 32
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**Scholarly Activities**

2015 – 2015 Oral examines for residents  
2015 – 2015 Oral examines for residents  
2014 – 2014 Oral examines for residents  
2014 – 2014 Oral examines for residents  
2013 – 2013 Oral exams for residents  
2013 – 2013 Oral examines for residents

2012 – 2012 Oral exams for residents  
2011 – 2011 Oral exams for residents

**SUPERVISIONS:**

**Supervision detail:**

John Morellato, *Development of the Syndesmotoc Jig*, Jan. 2015 -

John Morellato, Jan. 2014 -

Isabelle Raiche, Fellowship

Shay Seth, Clinical Investigator, Jan. 2015 - Jan. 2016

Janelle Rekman, Clinical Investigator, Jan. 2013 - Jan. 2014

Marie-France Rancourt, *The Ottawa Orthopaedic Orientation*, Jan. 2012 - Jan. 2013

Geoffrey Wilkin, *Vacuum Assisted Closure (V.A.C.) Effects on Skeletal Muscle after Compartment Syndrome in an Animal Model*, Jan. 2010 - Jan. 2012

Mark Pahuta, *Virtual Fracture Carving Improves Understanding of a Complex Fracture - A Randomized Controlled Study*, Jan. 2008 - Jan. 2010

Shawn Garbedian, *Efficiency of Vacuum-Assisted Closure Device in Compartment Syndrome: A Histology Study using Porcine Hindlimbs*, Jan. 2007 - Jan. 2009

**COURSES:**

**Undergraduate Courses**

2009 - Number of Students: 6

**Graduate Courses**

2011 - 2011 Number of Students: 15  
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**LIFETIME FUNDING:**

- Total amount of funding received ..... \$2,786,127  
     As Principal Investigator ..... \$426,714

**EXTERNAL RESEARCH FUNDING:**

<b>Year(s)</b>	<b>Source &amp; Title</b>	<b>Type</b>	<b>Investigator</b>	<b>Amount</b>
2015 -	The Royal College  <u>Title:</u> Bridging the surgical/medical divide: implementation of the Ottawa Clinic Assessment Tool (OCAT) in Internal Medicine	<u>Type:</u> Grant	<u>My Role:</u> Co-investigator  <u>Co-investigators:</u> Rekman, J, Wood, T, Baird, A, Dudek, N, Halman, S	<u>Funding Total:</u> \$10,170
	University of Ottawa  <u>Title:</u> The Ottawa Surgical Competency Operating Room Evaluation (O-SCORE) –Development of a Competency-Based Procedure Log (phase 1)	<u>Type:</u> Grant	<u>My Role:</u> Principal Investigator  <u>Co-investigators:</u> Dudek, N, Wood, T, Balaa, F, Hamstra, S	<u>Funding Total:</u> \$20,000
	Physicians Services Incorporated Foundation (The) (PSI)  <u>Title:</u> The Ottawa Surgical Competency Operating Room Evaluation (O-SCORE) –Evaluation of a Tool to Assess Surgical Competence Across Specialties.	<u>Type:</u> Grant	<u>My Role:</u> Principal Investigator  <u>Co-investigators:</u> Dudek, N, Wood, T, Balaa, F, Hamstra, S	<u>Funding Total:</u> \$24,000
	Ottawa Hospital (The)  <u>Title:</u> Remote ECG ST-Monitoring-PROSE 3	<u>Type:</u> Grant  <u>Purpose:</u> Operating		<u>Funding Total:</u> \$606,502
	AIME  <u>Title:</u> The Ottawa Surgical Competency Operating Room Evaluation (O-Score) - Evaluation of an Electronic Evaluation to Assess Surgical Competence (phase 2).-O Score	<u>Type:</u> Grant	<u>My Role:</u> Principal Investigator  <u>Co-investigators:</u> Dudek, N, Wood, T, Balaa, F, Hamstra, S	<u>Funding Total:</u> \$25,000
	OHRI  <u>Title:</u> The effects of VAC on Compartment Syndrome	<u>Type:</u> Grant  <u>Purpose:</u> Operating	<u>My Role:</u> Co-investigator  <u>Co-investigators:</u> Papp, S, Liew, A, Papp, S, Liew, A	<u>Funding Total:</u> \$25,000
	Royal College of Physicians and Surgeons of Canada  <u>Title:</u>	<u>Type:</u> Grant	<u>My Role:</u> Principal Investigator  <u>Co-investigators:</u>	<u>Funding Total:</u> \$10,450

	Evaluating Surgical Competency - A Pilot Study		Dudek, N, Wood, T, Balaa, F, Hamstra, S	
	University of Ottawa Postgraduate Education Office  <u>Title:</u> Visuo-haptic Simulation as a Teaching Aid	<u>Type:</u> Grant	<u>My Role:</u> Principal Investigator  <u>Co-investigator:</u> Pahuta, M	<u>Funding Total:</u> \$16,000
	Heart and Stroke Foundation of Canada (HSFC)  <u>Title:</u> Perioperative Ischemia Reduction Study; Pilot on Recruitment and Response-Perioperative Ischemia Reduction Study; Pilot on Recruitment and Response	<u>Type:</u> Grant	<u>My Role:</u> Co-investigator  <u>Co-investigators:</u> Yang, H, Chaput, A, Fayad, A, Ruddy, T, Water, J, Prasad, J, Wells, G	<u>Funding Total:</u> \$49,994
	Royal College of Physicians and Surgeons of Canada (The)  <u>Title:</u> Fellowship in Education Grant - Effect of Simulation on the learning of surgical skills	<u>Type:</u> Grant  <u>Purpose:</u> Workshop	<u>My Role:</u> Principal Investigator	<u>Funding Total:</u> \$45,000
	Tohamo  <u>Title:</u> The Development of an Electronic Competency Based Procedure Log – linking the Ottawa Surgical Competency Operating Room Evaluation (O-SCORE) with a Procedure Log (Phase 2,3 & 4)- Competency Based Procedure Log	<u>Type:</u> Grant	<u>My Role:</u> Principal Investigator  <u>Co-investigators:</u> Dudek, N, Wood, T, Balaa, F, Hamstra, S	<u>Funding Total:</u> \$113,250
	University of Ottawa  <u>Title:</u> Improving intra-operative perception through deliberate practice	<u>Type:</u> Grant	<u>My Role:</u> Co-investigator  <u>Co-investigators:</u> Balaa, F, Raiche, I, Hamstra, S	<u>Funding Total:</u> \$42,000
	Ottawa Health Research Institute  <u>Title:</u> Development of a CanMEDS Clinical Assessment Tool for Surgical Clinic	<u>Type:</u> Grant	<u>My Role:</u> Principal Investigator	<u>Funding Total:</u> \$25,000
	TOHAMO  <u>Title:</u> Efficacy of Pre-Operative Muscle	<u>Type:</u> Grant	<u>My Role:</u> Co-investigator  <u>Co-investigators:</u>	<u>Funding Total:</u> \$92,136

	Training on Post-Operative Recovery and Function in Patients Undergoing Total Hip or Knee Replacement		Beaule, PE, Poitras, S, Lamontagne, M, Imbeault, P, Dervin, G	
	Ontario AFP Innovation Fund  <u>Title:</u> Perioperative Ischemia Reduction Study: Pilot on Recruitment and Response-PROSE study	<u>Type:</u> Grant	<u>My Role:</u> Co-investigator  <u>Co-investigators:</u> Yang, H, Chaput, A, Fayad, A, Ruddy, T, Waters, J, Prasad, J, Wells, G	<u>Funding Total:</u> \$606,502
	Ontario AFP Innovation Fund  <u>Title:</u> Perioperative Ischemia Reductiion Study; Pilot on Recruitment and Response-PROSE 3	<u>Type:</u> Grant		<u>Funding Total:</u> \$600,000
	Ministry of Health Ontario  <u>Title:</u> Grants to Support the Employment of Graduating Physician Assistants-Physician Assistant Training Grant	<u>Type:</u> Grant	<u>My Role:</u> Principal Investigator	<u>Funding Total:</u> \$10,000
	The Selection Committee for the Education Initiatives in Residency Education Fund  <u>Title:</u> Intensive orthopedic orientation course	<u>Type:</u> Grant	<u>My Role:</u> Co-investigator  <u>Co-investigators:</u> Rancourt, M, Werier, J	<u>Funding Total:</u> \$8,500
	Ministry of Health Ontario  <u>Title:</u> Grants to Support the Employment of Graduating Physician Assistants-Physician Assistant Funding Grant	<u>Type:</u> Grant	<u>My Role:</u> Principal Investigator	<u>Funding Total:</u> \$90,000

**INTERNAL RESEARCH FUNDING:**

<b>Year(s)</b>	<b>Source &amp; Title</b>	<b>Type</b>	<b>Investigator</b>	<b>Amount</b>
	University of Ottawa  <u>Title:</u> The Ottawa Surgical Competency Operating Room Evaluation (O-SCORE) - Evaluation of a Tool to Assess Surgical Competence Across Specialties	<u>Type:</u> Grant	<u>My Role:</u> Principal Investigator  <u>Co-investigators:</u> Dudek, N, Wood, T, Balaa, F, Hamstra, S	<u>Funding Total:</u> \$25,000
	University of Ottawa  <u>Title:</u>	<u>Type:</u> Grant	<u>My Role:</u> Co-investigator	<u>Funding Total:</u> \$10,000



	Ahead of the Curve: Development of Core Rhinology Skills Assessment Instruments and Simulation Course In Preparation for an Otolaryngology Residency Core Competency Curriculum		<u>Co-investigator:</u> Kilty S	
	University of Ottawa  <u>Title:</u> The Ottawa Clinic Assessment Tool – How much rater training is necessary? University of Ottawa Postgraduate Medical Education	<u>Type:</u> Grant	<u>My Role:</u> Co-investigator  <u>Co-investigators:</u> Rekman, J, Dudek, N, Seth, J, Wood, T	<u>Funding Total:</u> \$17,925
	University of Ottawa  <u>Title:</u> Development of an Assessment Tool for CanMEDS Competencies Observed During Surgical Clinic	<u>Type:</u> Grant	<u>My Role:</u> Principal Investigator  <u>Co-investigators:</u> Rekman, J, Seabrook, C	<u>Funding Total:</u> \$23,014

**CONTRIBUTIONS:**

**Life-time summary count according to the following categories:**

Refereed Journal Articles .....	60
Refereed Chapters In Books .....	4
Non-Refereed Journal Articles .....	1
Other Contributions .....	225

**PUBLICATIONS:**

Refereed Chapters In Books

4. Liew A, Papp S, Gofton W. (2015). Pelvic Ring Injuries and Extremity Trauma. *Principles of Critical Care* (4 ed.) (pp. 1168-75).
3. Gofton W, Liew A, Papp S. (2011). Subtrochanteric Fractures. *Evidence-Based Orthopaedics* (pp. 497-503). Wiley-Blackwell.
2. Papp S, Gofton W. (2010). Intramedullary Nailing of Subintertrochanteric Femur Fractures. *Operative Techniques: Orthopaedic Trauma Surgery* (pp. 373-390). Elsevier.
1. Gofton W, Papp S. (2010). Intramedullary Nailing of Intertrochanteric Hip Fractures. *Operative Techniques: Orthopaedic Trauma Surgery* (pp. 335-346). Elsevier.

Refereed Journal Articles

60. Gofton W, Fitch DA. (2016). In-hospital cost comparison between the standard lateral and supercapsular percutaneously-assisted total hip surgical techniques for total hip replacement. *International orthopaedics*, 40(3), 274-9.
59. Wade Gofton, Michael Solomon, Tyson Gofton, Alexander Page, Paul Kim, Caleb Netting, Mohit Bhandari, Paul Beaulé. (2016). What do Reported Learning Curves Mean for Orthopaedic Surgeons?. *Instructional course lectures*, 65.

58. Wade Gofton, Steven Papp, Tyson Gofton, Paul Beaulé. (2016). Understanding and Taking Control of Surgical Learning Curves. *Instructional course lectures*, 65.
57. Rekman J, Gofton W, Dudek N, Gofton T, Hamstra SJ. (2016). Entrustability Scales: Outlining Their Usefulness for Competency-Based Clinical Assessment. *Academic medicine: journal of the Association of American Medical Colleges*, (2), 186-90.
56. MacEwan M, Dudek N, Wood T, Gofton W. (2016). Continued Validation of the O-SCORE (Ottawa Surgical Competency Operating Room Evaluation): Use in the Simulated Environment. *Teaching and learning in medicine*, 28(1), 72-9.
55. FLOW Investigators. (2015). A Trial of Wound Irrigation in the Initial Management of Open Fracture Wounds. *The New England journal of medicine*, 373(27), 2629-41.
54. Cronin M, Gofton W, Erwin L, Fitch DA, Chow J. (2015). Early surgical and functional outcomes comparison of the supercapsular percutaneously-assisted total hip and traditional posterior surgical techniques for total hip arthroplasty: protocol for a randomized, controlled study. *Annals of translational medicine*, 3(21), 335.
53. Gofton W, Beaulé PE. (2015). Serum Metal Ions with a Titanium Modular Neck Total Hip Replacement System. *The Journal of arthroplasty*, 30(10), 1781-6.
52. FAITH Investigators, Zielinski SM, Heetveld MJ, Bhandari M, Patka P, Van Lieshout EM. (2015). Implant Removal After Internal Fixation of a Femoral Neck Fracture: Effects on Physical Functioning. *Journal of orthopaedic trauma*, 29(9), 285-92.
51. Rasuli K, Gofton W. (2015). Percutaneously assisted total hip (PATH) and Supercapsular percutaneously assisted total hip (SuperPATH) arthroplasty: learning curves and early outcomes. *Annals of translational medicine*, 3(13).
50. Dudek NL, Papp S. (2015). Going Paperless? Issues in Converting a Surgical Assessment Tool to an Electronic Version. *Teaching and learning in medicine*, 27(3), 274-9.
49. HEALTH and FAITH Trial Investigators, Burgers PT, Poolman RW, Van Bakel TM, Tuinebreijer WE, Zielinski SM, Bhandari M, Patka P, Van Lieshout EM. (2015). Reliability, validity, and responsiveness of the Western Ontario and McMaster Universities Osteoarthritis Index for elderly patients with a femoral neck fracture. *The Journal of bone and joint surgery. American Volume*, 97(9), 751-7.
48. Butterwick D, Papp S, Gofton W, Liew A, Beaulé PE. (2015). Acetabular Fracture in the Elderly: Evaluation and Management. *The Journal of bone and joint surgery. American Volume*, 97(9), 758-68.
47. Gofton W, Chow J, Olsen KD, Fitch DA. (2015). Thirty-day readmission rate and discharge status following total hip arthroplasty using the supercapsular percutaneously-assisted total hip surgical technique. *International Orthopaedics*, 39(5), 847-51.  
Epub 2014 Nov 16
46. FAITH Trial Investigators, Zielinski SM, Keijsers NL, Praet SF, Heetveld MJ, Bhandari M, Wilssens JP, Patka P, Van Lieshout EM. (2014). Functional outcome after successful internal fixation versus salvage arthroplasty of patients with a femoral neck fracture. *Journal of orthopaedic trauma*, 28(12), 273-80.
45. Wilkins G, Papp S, Gofton W, Liew A, Renaud JM, Khogali S, Garbedian S, Slagel B. (2014). Negative Pressure Wound Therapy Device Usage for 7 Days after Fasciotomy Reduces the Extend of 21-Day Muscle Fiber Regeneration in a Pig Model. *The Journal of bone and joint surgery. American volume*, 96(16), 1378-85.
44. FAITH Investigators. (2014). Fixation using alternative implants for the treatment of hip fractures (FAITH). *BMC musculoskeletal disorders*, 15, 219.
43. Holder N, Papp S, Gofton W, Beaulé PE. (2014). Outcomes following surgical treatment of periprosthetic femur fractures: A single center series. *Canadian Journal of Surgery*, 57(3), 209-13.

42. FAITH Investigators, Mathew G, Kowalczyk M, Hetaimish B, Bedi A, Philippon MJ, Bhandari M, Simunovic N, Crouch S, Ayeni OR. (2014). Radiographic prevalence of CAM-type femoracetabular impingement after open reduction and internal fixation of femoral neck fractures. *Knee Surgery, Sports Traumatology, Arthroscopy*, 22(4), 279-800.
41. FAITH Investigators, Matthew G, Kowalczyk M, Hetaimish B, Philippon MJ, Bhandari M, Simunovic N, Crouch S, Ayeni OR. (2014). The societal costs of femoral neck fracture patients treated with internal fixation. *Osteoporosis international*, 25(3), 875-85.
40. Anderson DR, Dunbar MJ, Bohm ER, Belzile E, Kahn SR, Zukor D, Fisher W, Gofton W, Gross P, Pelet S, Crowther M, Macdonald S, Kim P, Pleasance S, Davis N, Andreou P, Wells P, Kovacs M, Rodger MA, Ramsay T, Carrier M, Vendittoli PA. (2013). Aspirin versus low-molecular-weight heparin for extended venous thromboembolism prophylaxis after total hip arthroplasty: a randomized trial. *Ann Intern Med*, 158(11), 800-6.
39. SPRINT Investigators, Bhandari M, Tornetta P 3rd, Rampersad SA, Sprague S, Heels-Ansdell D, Sanders DW, Schemitsch EH, Swiontkowski M, Walter S. (2013). (Sample) size matters! An examination of sample size from the SPRINT trial study to prospectively evaluate reamed intramedullary nails in patients with tibial fractures. *J Orthop Trauma*, 27(4), 183-8.
38. Pahuta MA, Schemitsch EH, Backstein D, Papp S, Gofton W. (2012). Virtual Fracture Carving Improves Understanding of a Complex Fracture: A Randomized Controlled Study. *The Journal of Bone & Joint Surgery*, 94(24), e182.
37. SPRINT Investigators, Schemitsch EH, Bhandari M, Guyatt G, Sanders DW, Swiontkowski M, Tornetta P, Walter SD, Zdero R, Goslings JC, Teague D, Jeray K, McKee MD. (2012). Prognostic factors for predicting outcomes after intramedullary nailing of the tibia. *Journal of Bone and Joint Surgery American*, 94(19), 1786-93.
36. Gofton WT, Dudek NL, Wood TJ, Balaa F, Hamstra SJ. (2012). The Ottawa Surgical Competency Operating Room Evaluation (O-SCORE): A Tool to Assess Surgical Competence. *Acad Med*, 87(10), 1401-1407.
35. SPRINT Investigators & the Medically Unexplained Syndromes Study Group, Busse JW, Bhandari M, Guyatt GH, Heels-Ansdell D, Kulkarni AV, Mandel S, Sanders D, Schemitsch E, Swiontkowski M, Tornetta P 3rd, Wai E, Walter SD. (2012). Development and validation of an instrument to predict functional recovery in tibial fracture patients: the Somatic Pre-Occupation and Coping (SPOC) questionnaire. *J Orthop Trauma*, 26(6), 370-8.
34. Sanders D, Tieszer C, Leighton R, Coles C, Dobbin G, Trask K, Elizabeth Q 2nd, Gofton W, Borsella V, Buckley R, Duffy P, Carcary K, Korley R, Puloski S, McCormack R, Lemke M, Zomar M, Moon K, Boyer D, Egol K, Wynn C, Spitzer A, Bechtel C. (2012). Operative versus nonoperative treatment of unstable lateral malleolar fractures: a randomized multicenter trial. *Journal of orthopaedic trauma*, 26(3), 129-34.
33. FLOW Investigators, Petrisor B, Sun X, Bhandari M, Guyatt G, Jeray KJ, Sprague S, Tanner S, Schemitsch E, Sancheti P, Anglen J, Tornetta P, Bosse M, Liew S, Walter S. (2011). Fluid lavage of open wounds (FLOW): a multicenter, blinded, factorial pilot trial comparing alternative irrigating solutions and pressures in patients with open fractures. *J Trauma*, 71(3), 596-606.
32. SPRINT Investigators, Simunovic N, Walter S, Devereaux PJ, Sprague S, Guyatt GH, Schemitsch E, Tornetta P 3rd, Sanders D, Swiontkowski M, Bhandari M. (2011). Outcomes assessment in the SPRINT multicenter tibial fracture trial: Adjudication committee size has trivial effect on trial results. *J Clin Epidemiol*, 64(9), 1023-33.
31. SPRINT Investigators, Briel M, Sprague S, Heels-Ansdell D, Guyatt G, Bhandari M, Blackhouse G, Sanders D, Schemitsch E, Swiontkowski M, Tornetta P 3rd, Walter SD, Goeree R. (2011). Economic evaluation of reamed versus unreamed intramedullary nailing in patients with closed and open tibial fractures: results

from the study to prospectively evaluate reamed intramedullary nails in patients with tibial fractures (SPRINT). *Value Health*, 14(4), 450-7.

Epub 2011 May 25. Erratum in: *Value Health*. 2011 Sep-Oct;14(6):963

30. Wilkin G, Papp S, Gofton W, Liew A. (2011). ORIF Of High-Energy Pilon Fractures: Violating the 7-cm Skin Bridge Rule. *Journal of Bone and Joint Surgery - British Volume*, 93B(SUPP\_III), 265.
29. Bayley G, Gofton W, Liew A, Papp S. (2011). The Value of Postoperative Computer Tomographic Imaging in Acetabular Fractures. *Journal of Bone and Joint Surgery - British Volume*, 93B(SUPP\_III), 264.
28. Almousa S, Barton C, Speirs AD, Gofton W, Beaulé PE. (2011). Computer-Assisted Correction of Cam-Type Femoroacetabular Impingement A Sawbones Study. *The Journal of Bone & Joint Surgery*, 93(2), 70-75.
27. Pahuta MA, Schemitsch EH, Backstein D, Papp S, Gofton W. (2011). Understanding the “Personality” of the Associated-Both-Column Acetabular Fracture Using Visuo-Haptic Feedback. *Journal of Bone and Joint Surgery - British Volume 2011*, 93(SUPP\_IV), 591.
26. Gofton W, Liew A. (2010). A Distal Radius Fracture: Non-operation and percutaneous pinning treatment options. *Hand Clin*, 26(1), 43-53.
25. SPRINT Investigators, Busse JW, Bhandari M, Guyatt GH, Heels-Ansdell D, Mandel S, Sanders D, Schemitsch E, Swiontkowski M, Tornetta P 3rd, Wai E, Walter SD. (2009). Use of both Short Musculoskeletal Function Assessment questionnaire and Short Form-36 among tibial-fracture patients was redundant. *J Clin Epidemiol*, 62(11), 1210-7.
24. Busse J, Bhandari M, Gofton W, Guyatt G, Heels-Ansdell, Mandel S, Sanders D, Schemitsch E, Swiontkowski M, Tornetta P, Wai E, Walter S. (2009). Use of both short musculoskeletal function assessment questionnaire and short form - 36 among tibial-fracture patients was redundant. *J. Clin. Epidemio*, 62(11), 1210-1217.
23. Benoit B, Gofton W, Beaulé P. (2009). Anterior Approach for Hip Resurfacing Assessment of the Learning Curve. *Orthopedic Clinics of North America*, 40(3), 357-63.
22. Gofton W, Backstein D, Dubrowski A, Tabloie F. (2009). The Effect of Chaos Techniques on Trainee Learning. *Journal of Bone and Joint Surgery - British Volume*, 91(2), 237-8.
21. SPRINT Investigators, Bhandari M, Guyatt G, Tornetta P 3rd, Schemitsch EH, Swiontkowski M, Sanders D, Walter SD. (2008). Randomized trial of reamed and unreamed intramedullary nailing of tibial shaft fractures. *J Bone Joint Surg Am*, 90(12), 2567-78.
20. Illicial E, Gofton W, Feibel RJ, Kim P, Beaulé P. Clinical Outcomes of a Large Series of Modular Neck Total Hip Arthroplasties. *The Journal of Bone & Joint Surgery*.
19. Bodrogi A, Sciortino R, Fitch D, Gofton W. Use of the Supercapsular Percutaneously-Assisted Total Hip Approach for Femoral Neck Fractures. *International Orthopaedics*.
18. Rekman J, Hamstra S, Dudek N, Wood T, Seabrook C, Gofton W. A New Instruction for Assessing Resident Competence in Surgical Clinic: The Ottawa Clinic Assessment Tool (OCAT). *Journal of Surgical Education*.

#### Non-Refereed Journal Articles

1. Gofton W, Papp S. (2011). Blood Management in the Orthopaedic Trauma Patient. *Canadian Orthopaedic Association Bulletin*, 93, 33.

#### **PRESENTATIONS:**

225. Gofton, W., M Clark, W Gofton, C O'Brien, J Sernik. (2016). *Transition into Practice. Now that I have a job....but what's next.* COA/CORS, Quebec City, Canada.

224. Gofton, W. (2016). *Assessing the CanMEDS Leader Role*. Chinese Conference on Medical Education, Beijing, China.  
Presenter
223. Gofton, W. (2016). *Workplace assessment in a competency based residency training program*. Chinese Conference on Medical Education, Beijing, China.  
Presenter
222. Gofton, W. (2016). *Incorporating simulation into a competency based residency training program*. Chinese Conference on Medical Education, Beijing, China.  
Presenter
221. Gofton, W. (2016). *Competence by Design - What it means for education*. Chinese Conference on Medical Education, Beijing, China.  
Presenter
220. Gofton, W., J Morellato, H Louati, A Bodrogi, A Stewart, S Papp, A Liew, W Gofton. (2016). *The Effects of Varying Tension of a Suture Button Construct in Fixation of the Tibiofibular Syndesmosis - Evaluation Using Stress Computed Tomography*. COA, Quebec, Canada.  
Co-Author
219. Gofton, W., W Gofton, E Serra, P Beaulé. (2016). *Independent Learning vs. Mentorship with the Introduction of New Surgical Skills: A Pilot Study*. COA, Quebec, Canada.  
Co-Presenter
218. Gofton, W., W Gofton, T Wood, S Halman. (2016). *Developing Construct-Aligned Entrustability Scales for the Assessment of Competency in the Workplace*. 17th Ottawa Conference and the ANZAHPE 2016 Conference, Perth, Australia.  
Co-Presenter
217. Gofton, W., (Presenter) Morellato J, Louati H, Bodrogi A, Stewart A, Papp S, Liew A, Gofton W. (2016). *Anatomical Analysis of the Syndesmosis Using Novel Stress Computed Tomography In a Cadaveric Model*. Orthopaedic Research Society, Orlando, United States.  
Poster Presentation
216. Gofton, W., P Beaulé, W Gofton, M Bhandari, R De Steiger. (2016). *Adopting New Techniques and Technologies: Learning Curve in Orthopaedics*. AAOS, Orlando, United States.  
Co-Presenter
215. Gofton, W., J Werier. (2016). *2016 Hot Topics for the University of Ottawa Orthopaedics*. Orthopaedic Grand Rounds, Ottawa, Canada.
214. Gofton, W. (2016). *ORIF tibial plateau*. Orthopaedic Trauma Rounds, Ottawa, Canada.
213. Gofton, W., Gofton W, Serra E, Beaulé P. (2015). *Independent Learning vs. Mentorship with the Introduction of New Surgical Skills: A Pilot Study*. Canadian Arthroplasty Society's 4th annual meeting, Ottawa, Canada.
212. Gofton, W., J Rekman, N Dudek, S Hamstra, T Wood, W Gofton. (2015). *Development of the Ottawa Clinic Assessment Tool (OCAT) for Surgery Clinic*. ICRE, Vancouver, Canada.  
Presenter
211. Gofton, W., F Bhanji, W Gofton. (2015). *KeyLIME Top 10 Papers in Simulation*. ICRE, Canada.  
Co-Presenter
210. Gofton, W. (2015). *Teaching and assessing CanMEDS in surgical training*. ICRE, Vancouver, Canada.
209. Gofton, W., Gofton W, Brydges R. (2015). *Teaching and learning in residency education*. ICRE, Vancouver, Canada.
208. Gofton, W. (2015). *Competency based assessment tools - using "entrustment anchors"*. ICRE, Vancouver, Canada.

207. Gofton, W., Van Melle E, Bhanji F, Flynn, Chan MK, Gofton G, Oswald A. (2015). *Evaluating Educational Innovations: The Key is to Start Early!*. ICRE, Vancouver, Canada.
206. Gofton, W., (Presenter) Morellato J, Louati H, Bodrogi A, Stewart A, Papp S, Liew A, Gofton W. (2015). *The Effect of Varying Tension of a Suture Button Construct in Fixation of the Tibiofibular Syndesmosis - Evaluation Using Stress Computed Tomography*. Orthopaedic Trauma Association 31st annual meeting, San Diego, United States.
205. Gofton, W. (2015). *Simulation in Residency Education*. ICRE, Vancouver, Canada.  
Paper Session Moderator
204. Gofton, W. (2015). *Role of I&D in the Presence of Infection*. State of the Art Solutions in Hip and Knee Reconstruction - Microport, Chicago, United States.  
\* Presenter
203. Gofton, W. (2015). *How to Integrate New Surgical Techniques into Practice*. State of the Art Solutions in Hip and Knee Reconstruction - Microport, Chicago, United States.  
Presenter
202. Gofton, W., J Chow, W Gofton, KD Olsen, DA Fitch. (2015). *Complication rate, transfusion rate, and length of stay following hip replacement using the supercapsular percutaneously-assisted total hip surgical technique*. COA/CORS, Vancouver, Canada.  
\* Presenter-High Scoring Poster
201. Gofton, W. (2015). *Integrating SuperPath Into Practice*. MicroPort, Vancouver, Canada.  
\* Lecturer
200. Gofton, W., K Rasuli, W Gofton, Cai Wadden, R Lee. (2015). *Path and SuperPath Total Hip Arthroplasty: Learning Curve and Early Outcomes Compared to a Standard Lateral Approach*. CORA, Vancouver, Canada.  
\* Poster Presentation
199. Gofton, W. (2015). *The economic value of early discharge program in Canada*. 11th Symposium Joint Preserving and Minimally Invasive Surgery of the Hip, Ottawa, Canada.  
\* Presenter
198. Gofton, W. (2015). *How to best integrate a new surgical technique?*. 11th Symposium Joint Preserving and Minimally Invasive Surgery of the Hip, Ottawa, Canada.  
\* Presenter
197. Gofton, W., W Gofton. (2015). *Current Concepts in Proximal Humerus Fracture Management*. Zimmer Institute, Toronto, Canada.  
\* Presenter-Talk given 4 times to 20 people at each session
196. Gofton, W., J Rekman, N Dudek, S Hamstra, Tim Wood, W Gofton. (2015). *Development of the Ottawa Clinic Assessment Tool (OCAT) for Surgery Clinic*. CCME, Vancouver, Canada.  
\* Co-Presenter
195. Gofton, W., J Rekman, N Dudek, SHamstra, T Wood, W Gofton. (2015). *Development of the Ottawa Clinic Assessment Tool (OCAT) for Surgery Clinic*. Association of Surgical Education, Seattle, United States.  
Poster presentation
194. Gofton, W., W Gofton, M Bhandari, M Solomon, PE Beaulé. (2015). *Learning Curves in Orthopaedic Surgery*. American Academy of Orthopaedic Surgeons, Las Vegas, United States.  
\* Co-Presenter
193. Gofton, W., W Gofton. (2015). *How to Integrate New Surgical Protocols into Your Practice?*. COA.  
\* Presenter
192. Gofton, W. (2015). *5th year exam prep*. Fracture Rounds, Ottawa, Canada.
191. Gofton, W. (2015). *Your questions, and what's new in Ortho*. Division of Physiatry, Ottawa, Canada.

190. Gofton, W. (2015). *Role of THA in the Management on Intertrochanteric Hip Fractures*. The Ottawa Hospital, Ottawa, Canada.  
\* Presenter - Orthopaedic Trauma Rounds
189. Gofton, W. (2015). *Competence by design...How it is going to effect you?*. Orthopaedic Grand Rounds, Ottawa, Canada.
188. Gofton, W. (2015). *Acetabular fractures in elderly*. Orthopaedic Trauma Rounds, Ottawa, Canada.
187. Gofton, W. (2015). *Ortho ball*. Department of Radiology - Inservice, Ottawa, Canada.
186. Gofton, W. (2015). *Midshaft femur fractures*. Toronto Basic Principles Course, Toronto, Canada.  
Lecturer
185. Gofton, W., J Morellato, H Louati, A Bodrogi, A Stewart, S Papp, A Liew, W Gofton. (2015). *Anatomical Analysis of the Syndesmosis Using Stress Computed Tomography in a Cadaveric Model*. University of Ottawa, Ottawa, Canada.  
\* Poster Presentation - Collins Day
184. Gofton, W., J Morellato, H Louati, A Bodrogi, A Stewart, S Papp, A Liew, W Gofton. (2015). *The Effect of Varying Tension of a Suture Button Construct in Fixation of the Tibiofibular Syndesmosis-Evaluation Using Stree CT*. University of Ottawa, Ottawa, Canada.  
\* Poster Presentation - Collins Day
183. Gofton, W., W Gofton, M Solomon, M Bhandari, P Beaulé. (2015). *Adopting New Techniques and Technologies: Learning Curve in Orthopaedics*. American Academy of Orthopaedic Surgeons Annual Meeting, Las Vegas, United States.  
Co-Presenter
182. Gofton, W. (2015). *Trauma biomechanics*. Orthopaedic 1/2 Day, Ottawa, Canada.  
Orthopaedic Surgery 1/2 day program, 22-23 residents
181. Gofton, W. (2015). *Your questions...and what's new in ortho*. Physical Rehabilitation and 1/2 Day, Ottawa, Canada.
180. Gofton, W. (2015). *Socioeconomic factors of fracture management*. Orthopaedic 1/2 Day, Ottawa, Canada.  
Orthopaedic Surgery 1/2 day program, 22-23 residents
179. Gofton, W. (2015). *CanMEDS 2015 and What it Means for Orthopaedics*. Citywide Grand Rounds, Ottawa, Canada.
178. Gofton, W., W Gofton. (2014). *PATH and SuperPATH Arthroplasty: Learning Curve and Early Results*. Canadian Arthroplasty Society, Toronto, Canada.  
\* Presenter
177. Gofton, W., W Gofton. (2014). *Trauma Rounds, case review*. National Capital Orthopaedic Association, Montabello, Canada.  
\* Presenter
176. Gofton, W., W Gofton. (2014). *Interesting Case Rounds*. National Capital Orthopaedic Association, Montabello, Canada.  
\* Presenter
175. Gofton, W., M MacEwan, N Dudek, T Wood, W Gofton. (2014). *Continued Validation of the O-Score*. AAMC Medical Education Meeting, Chicago, United States.  
\* Presenter
174. Gofton, W. (2014). *Controlling Learning Curves in the Practicing Surgeon*. Orthopaedic Grand Rounds, Ottawa, Canada.  
\* Presenter
173. Gofton, W., Wade Gofton, Steven Papp, Amedeo Falsetto. (2014). *Vancomycin Use in Orthopaedic Procedures at TOH*. The Ottawa Hospital.

\* Co-Presenter

172. Gofton, W. (2014). *Integrating Super and PATH into Practice: Clinical and Economical Perspective*. Microport, Memphis, United States.

\* Presenter

171. Gofton, W., MacEwan M, Gofton W, Dudek N, Wood T. (2014). *Continued Validation of the O-SCORE (Ottawa Surgical Competency Operating Room Evaluation): Use in the simulated environment*. COA, Montreal, Canada.

\* Principle Author

170. Gofton, W., K Rasuli, C Wadden, W Gofton. (2014). *To dislocate or not....Early supracapsular percutaneously assisted total hip (SuperPATH) arthroplasty outcomes compared with percutaneously assisted total hip (PATH) and a direct lateral approach*. Collins Day, Ottawa, Canada.

\* Co-Author

169. Gofton, W., N Dudek, S Papp, W Gofton. (2014). *Going paperless? Issues in converting a surgical assessment tool to an electronic version*. CCME, Ottawa, Canada.

\* Co-Author

168. Gofton, W., M MacEwan, W Gofton, N Dudek, T Wood. (2014). *Continued Validation of the O-SCORE (Ottawa Surgical Competency Operating Room Evaluation): Use in the simulated environment*. CCME, Ottawa, Canada.

Co-Author

167. Gofton, W., K Rasuli, C Wadden, W Gofton. (2014). *To dislocate or not....Early supracapsular percutaneously assisted total hip (SuperPATH) arthroplasty outcomes compared with percutaneously assisted total hip (PATH) and a direct lateral approach*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.

\* Co-Author

166. Gofton, W., K Rasuli, K Robertson, J Peck, W Gofton, A Liew, K A Lalonde, S Papp. (2014). *Safety and Efficiency of Outpatient Orthopedic Surgery: Distal Radius, Proximal Humerus and Ankle Fractures*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.

\* Co-Author

165. Gofton, W., D Butterwick, A Liew, S Papp, W Gofton. (2014). *The effect of distal end point on coronal plane deformity in antegrade nailing of sub-isthmic femoral shaft fractures*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.

\* Co-Author

164. Gofton, W., I MacNiven, J Werier, R Feibel, W Gofton, P Beaulé. (2014). *Clinical and Radiographic Analysis of the Gap Restoration Acetabular Cup in Total Hip Arthroplasty Collaborator*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.

\* Collaborator

163. Gofton, W., C Kennedy, S Papp, A Liew, W Gofton. (2014). *Complex, unstable fractures of the intertrochanteric region of the femur - A retrospective chart review*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.

\* Co-Author

162. Gofton, W., M MacEwan, W Gofton, N Dudek, T Wood. (2014). *Continued Validation of the O-SCORE (Ottawa Surgical Competency Operating Room Evaluation): Use in the simulated environment*. AIME Day, Ottawa, Canada.

Co-Author

161. Gofton, W. (2014). *TKA complications*. Orthopaedic 1/2 Day, Ottawa, Canada.  
Orthopaedic Surgery 1/2 day program, 22-23 residents



160. Gofton, W. (2014). *Learning Curve and Orthopaedic Surgery*. Grand Rounds, Ottawa, Canada.
159. Gofton, W. (2014). *Humeral Shaft Fractures: Top 10 things you need to know*. Orthopaedic Trauma Review, Toronto, Canada.  
Presenter
158. Gofton, W. (2014). *Osteomyelitis*. Orthopaedic 1/2 Day, Ottawa, Canada.  
Orthopaedic Surgery 1/2 day program, 22-23 residents
157. Gofton, W. (2014). *Cadaver pelvises*. Orthopaedic Motor Skills Lab, Ottawa, Canada.  
20-25 residents. Teach and co-supervise specific approaches and surgical approaches in the surgical skills lab
156. Gofton, W. (2014). *When should arthroplasty be considered for intratrochanteric hip fractures*. Fracture Rounds, Ottawa, Canada.
155. Gofton, W. (2014). *External fixation*. AOTrauma North America Course: Basic Principles of Fracture Management, Toronto, Canada.
154. Gofton, W. (2014). *Absolute stability*. AOTrauma North America Course: Basic Principles of Fracture Management, Toronto, Canada.  
AOTrauma North America Course: Basic Principles of Fracture Management
153. Gofton, W. (2014). *AO Skills*. AOTrauma North America Course: Basic Principles of Fracture Management, Toronto, Canada.
152. Gofton, W. (2014). *Femur Fractures*. AOTrauma North America Course: Basic Principles of Fracture Management, Toronto, Canada.
151. Gofton, W. (2014). *Relative Stability*. AOTrauma North America Course: Basic Principles of Fracture Management, Toronto, Canada.  
AOTrauma North America Course: Basic Principles of Fracture Management
150. Gofton, W. (2014). *Intramedullary nailing*. AOTrauma North America Course: Basic Principles of Fracture Management, Toronto, Canada.
149. Gofton, W. (2014). *Ankle fractures*. AOTrauma North America Course: Basic Principles of Fracture Management, Toronto, Canada.
148. Gofton, W. (2014). *Fixation in both bones forearm fracture*. AOTrauma North America Course: Basic Principles of Fracture Management, Toronto, Canada.
147. Gofton, W. (2014). *Pre-operative planning*. AOTrauma North America Course: Basic Principles of Fracture Management, Toronto, Canada.  
AOTrauma North America Course: Basic Principles of Fracture Management
146. Gofton, W. (2014). *Hip fractures*. AOTrauma North America Course: Basic Principles of Fracture Management, Toronto, Canada.
145. Gofton, W., M Rancourt, W Gofton, J Werier. (2013). *The Ottawa Orthopedic Orientation*. COA, Winnipeg, Canada.  
\* Co-Author
144. Gofton, W., W Gofton, G Dervin. (2013). *Developing a Clinical Pathway for Outpatient Total Knee Arthroplasty*. COA, Winnipeg, Canada.  
\* Co-Author
143. Gofton, W., W Gofton, P Kim, P Beaulé. (2013). *Metal Ion Levels in a Modular Neck Total Hip Replacement*. COA, Winnipeg, Canada.  
\* Co-Author
142. Gofton, W., W Gofton. (2013). *Your Questions..... And what's new in Ortho*. Physical Medicine and Rehabilitation ½ Day, Ottawa, Canada.  
\* Presenter

141. Gofton, W., M Rancourt, W Gofton, J Werier. (2013). *The Ottawa Orthopedic Orientation*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.  
\* Co-Author
140. Gofton, W., M MacEwan, W Gofton, A Liew, S Papp. (2013). *Seasonal Variation in Orthopedic Trauma*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.  
\* Co-Author
139. Gofton, W., L Chen, S Papp, W Gofton, A Liew. (2013). *Complications of operative treatment of distal femur fractures: Is osteoarthritis associated with increased rates of non-union*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.  
\* Co-Author
138. Gofton, W., G Wilkin, S Khogali, S Garbedian, W Gofton, A Liew, B Slagel, JM Renaud, S Papp. (2013). *Vacuum Assisted Closure Device Effects on Skeletal Muscle after Experimental Compartment Syndrome*. AAOS, Chicago, United States.  
\* Co-Author
137. Gofton, W. (2013). *Compartment syndrome and open fracture management*. Orthopaedic 1/2 Day, Ottawa, Canada.  
Orthopaedic Surgery 1/2 day program, 22-23 residents
136. Gofton, W. (2013). *Biomechanics*. Orthopaedic 1/2 Day, Ottawa, Canada.  
Orthopaedic Surgery 1/2 day program, 22-23 residents
135. Gofton, W. (2013). *Your questions...and what's new in ortho*. Physical Medicine and Rehabilitation 1/2 Day, Ottawa, Canada.
134. Gofton, W. (2013). *Pre-op planning for difficult cases*. Orthopaedic 1/2 Day, Ottawa, Canada.  
Orthopaedic Surgery 1/2 day program, 22-23 residents
133. Gofton, W., M Clark, V Wadey, M Nousiainen, W Gofton. (2013). *Making the most of a teachable moment*. COA, Winnipeg, Canada.
132. Gofton, W., M MacEwan, W Gofton, A Liew, S Papp. (2013). *Seasonal Variation in Orthopedic Trauma at a Level 1 Trauma Centre*. COA, Winnipeg, Canada.  
\* Co-Author
131. Gofton, W. (2013). *Humeral Shaft Fractures: Top 10 things you need to know*. Orthopaedic Trauma Review, Toronto, Canada.  
Presenter
130. Gofton, W., J Murnaghan, M Bhandara, W Gofton. (2013). *What's New in Orthopaedic Education: My Favourite Website*. COA, Winnipeg, Canada.
129. Gofton, W., W Gofton, NL Dudek, TJ Wood, F Balaa, SJ Hamstra. (2012). *The Ottawa Surgical Competency Operating Room Evaluation (O-SCORE) – A Tool to Assess Surgical Competence*. 51st Annual Conference on Research in Medical Education (RIME), San Francisco, United States.  
\* Principle Author
128. Gofton, W. (2012). *Ankle Fracture Surgery - Get it Right*. OOA, Toronto, Canada.  
\* Speaker
127. Gofton, W., Gofton W, Hamstra S. (2012). *How do I measure Milestones? Using Simulation for "Shows How" Assessments*. ICRE, Ottawa, Canada.
126. Gofton, W., Gofton W, Dudek N, Wood T, Balaa F, Hamstra S. (2012). *The Ottawa Surgical Competency Operating Room Evaluation (O-SCORE): A Tool to Assess Surgical Competence*. ICRE, Ottawa, Canada.  
Top 10 paper of the year
125. Gofton, W., T Marion, S Papp, W Gofton, A Liew. (2012). *Tibial Nail Positioning: A Radiographic Study*. COA, Ottawa, Canada.

\* Co-Author

124. Gofton, W., G Wilkin, S Khogali, S Garbedian, B Slagel, W Gofton, A Liew, JM Renaud, S Papp. (2012). *Vacuum Assisted Closure (V.A.C.) Effects on Skeletal Muscle After Compartment Syndrome in an Animal Model*. COA, Ottawa, Canada.

\* Co-Author

123. Gofton, W., E Illical, P Beaulé, R Feibel, P Thurston, P Kim, W Gofton. (2012). *The Ottawa Experience Using a Modular Neck System for Primary Total Hip Arthroplasty*. COA, Ottawa, Canada.

\* Co-Author

122. Gofton, W., C Wadden, W Gofton, J Pachal. (2012). *Percutaneously Assisted Total Hip (Path) Arthroplasty: Learning Curve and Early Results in a Canadian Centre*. COA, Ottawa, Canada.

\* Co-Author

121. Gofton, W., W Gofton, NL Dudek, TJ Wood, F Balaa, SJ Hamstra. (2012). *The Ottawa Surgical Competency Operating Room Evaluation (O-SCORE) – A Validated Tool to Evaluate Surgical Competence*. COA, Ottawa, Canada.

\* Principle Author

120. Gofton, W., C Wadden, W Gofton, J Pachal. (2012). *Percutaneously Assisted Total Hip (PATH) - Improved Early Mobility and its Economic Impact in a Canadian Centre*. COA, Ottawa, Canada.

\* Co-Author

119. Gofton, W. (2012). *The First Year with a PA – The Ottawa Experience*. COA, Ottawa, Canada.

\* Principle Author

118. Gofton, W., P Beaulé, W Gofton. (2012). *Sexual Activity and Positioning Following Your Total Hip Replacement*. CONA, Ottawa, Canada.

\* Contributor

117. Gofton, W., PA Vendittoli, D Anderson, M Dunbar, E Bohm, E Belzile, S Kahn, D Zukor, W Fisher, W Gofton, P Gross, S Pelet, M Crowther, S Macdonald, P Kim, S Pleasance, N Davis, P Andreou, P Wells, M Kovaks, etc. (2012). *EPCAT Abstract*. 13 EFORT Congress, Berlin, Germany.

\* Contributor

116. Gofton, W., E Illical, P Beaulé, R Feibel, P Thurston, P Kim, W Gofton. (2012). *The Ottawa Experience Using a Modular Neck System for Primary Total Hip Arthroplasty*. HKU Orthopedic Annual Research Day, Ottawa, Canada.

\* Co-Author

115. Gofton, W., G Wilkin, W Gofton, S Papp, A Liew. (2012). *Open Reduction and Internal Fixation of Pilon Fractures: Violating the 7 cm Skin Bridge*. HKU Orthopedic Annual Research Day, Ottawa, Canada.

\* Co-Author

114. Gofton, W., G Wilkin, S Khogali, S Garbedian, B Slagel, W Gofton, A Liew, JM Renaud, S Papp. (2012). *Vacuum Assisted Closure (V.A.C.) Effects on Skeletal Muscle After Compartment Syndrome in an Animal Model*. HKU Orthopedic Annual Research Day, Ottawa, Canada.

\* Co-Author

113. Gofton, W., T Marion, S Papp, W Gofton, A Liew. (2012). *Tibial Nail Positioning: A Radiographic Study*. HKU Orthopedic Annual Research Day, Ottawa, Canada.

\* Co-Author

112. Gofton, W., C Wadden, S Papp, W Gofton, A Liew, J Beck, A Forster, C van Walraven, S Rasouli. (2012). *Does Weight-Bearing Status Following Surgery for Hip Fracture Affect Outcomes?*. HKU Orthopedic Annual Research Day, Ottawa, Canada.

\* Co-Author

111. Gofton, W., C Wadden, W Gofton, J Pachal. (2012). *Percutaneously Assisted Total Hip (Path) Arthroplasty: Learning Curve and Early Results in a Canadian Centre*. HKU Orthopedic Annual Research Day, Ottawa, Canada.  
\* Co-Author
110. Gofton, W. (2012). *Soft Tissue Injury and Compartment Syndrome*. AONA, St. Marco, United States.  
Lecturer
109. Gofton, W., J Murnaghan, W Gofton, C Hutchinson, G Moreau. (2012). *What's New in Continuing Orthopaedic Education: Responsible Introduction of New Techniques/Technology in Surgical Practice*. COA, Ottawa, Canada.
108. Gofton, W., W Gofton, M Clark. (2012). *Going for good to great.....meeting the needs of your surgical program*. Simulation Summit, Ottawa, Canada.  
Co-Presenter
107. Gofton, W. (2012). *Distal Humeral Fractures*. AONA, St. Marco, United States.  
Lecturer
106. Gofton, W. (2012). *Nonunions*. AONA, Toronto, Canada.  
Lecturer
105. Gofton, W. (2012). *The First Year with a PA - The Ottawa Experience*. COA, Ottawa, Canada.  
Instructional course lecturer
104. Gofton, W. (2012). *Soft Tissue Injury and Compartment Syndrome*. AONA, Toronto, Canada.  
Lecturer
103. Gofton, W. (2012). *Mid-Shaft Humerus Fractures*. Orthopaedic Trauma Rounds, Ottawa, Canada.
102. Gofton, W., D Weber, R Probe, W Gofton. (2012). *Trauma Symposium: Dislocations of Hip Emergent, Urgent and Definitive Treatment*. COA, Ottawa, Canada.
101. Gofton, W. (2012). *Tibial Nailing*. AONA Basic Principles Course, St. Maro, United States.  
1 x 60 minute lab moderator
100. Gofton, W. (2012). *Screw Tourque Lab*. AONA Basic Principles Course, St. Marco, United States.  
1 x 60 minute lab moderator
99. Gofton, W. (2012). *Reduction Techniques*. AONA, Toronto, Canada.  
1 x 60 minute lab moderator
98. Gofton, W. (2012). *Chronic Osteomyelitis*. Orthopaedic 1/2 day, Ottawa, Canada.  
Orthopaedic Surgery 1/2 day program, 22-23 residents
97. Gofton, W. (2012). *Management and Ballistic Injuries*. Orthopaedic Trauma Rounds, Ottawa, Canada.
96. Gofton, W., W Gofton, N Dudek, T Wood, F Balaa, S Hamstra. (2012). *The Ottawa Surgical Competency Operating Room Evaluation (O-SCORE): A Tool to Assess Surgical Competence*. AIME Day, Ottawa, Canada.
95. Gofton, W. (2012). *Scaphoid, wrist and forearm fractures*. Orthopaedic Motor Skills Lab, Ottawa, Canada.  
20-25 residents. Teach and co-supervise specific approaches and surgical approaches in the surgical skills lab
94. Gofton, W. (2011). *Trauma Rounds, case review*. NCOA, Montebello, Canada.  
\* Presenter Trauma Panel Moderation
93. Gofton, W. (2011). *Subtrochanteric Nonunions, How Do We Get Them to Heal or Should We Replace?.* Hip Care: Trauma to Arthroplasty, Toronto, Canada.  
\* Presenter
92. Gofton, W. (2011). *Tips and Tricks for Displaced Femoral Neck Fractures*. Hip Care: Trauma to Arthroplasty, Toronto, Canada.  
\* Presenter

91. Gofton, W. (2011). *Fractures Near the Tip: When to Use a Longer Stem*. Hip Care: Trauma to Arthroplasty, Toronto, Canada.  
\* Presenter
90. Gofton, W., PA Vendittoli, D Anderson, M Dunbar, E Bohm, E Belzile, S Kahn, D Zukor, W Fisher, W Gofton, P Gross, S Pelet, M Crowther, S Macdonald, P Kim, S Pleasance, N Davis, P Andreou, P Wells, M Kovaks, etc. (2011). *EPCAT Abstract*. XXIII Congress of the International Society of Thrombosis and Haemostasis, Kyoto, Japan.  
\* Contributor
89. Gofton, W., J Lee, N Holder, S Papp, W Gofton, P Beaulé. (2011). *Outcomes following Surgical Treatment of Peri-Prosthetic Femur Fractures*. COA, St. John's, Canada.  
\* Co-Author
88. Gofton, W., PA Vendittoli, D Anderson, M Dunbar, E Bohm, E Belzile, S Kahn, D Zukor, W Fisher, W Gofton, P Gross, S Pelet, M Crowther, S Macdonald, P Kim, S Pleasance, N Davis, P Andreou, P Wells, M Kovaks, etc. (2011). *Aspirin versus Low Molecular Weight Heparin for Extended Venous Thromboembolism Prophylaxis following Total Hip Arthroplasty: A Double-Blind Randomized Controlled Trial (The EPCAT Study)*. COA, St. John's, Canada.  
\* Contributor
87. Gofton, W. (2011). *Acetabular fractures in the elderly*. Orthopaedic Grand Rounds, Ottawa, Canada.
86. Gofton, W. (2011). *Biomechanics of Fractures*. Orthopaedic 1/2 day, Ottawa, Canada.  
Orthopaedic Surgery 1/2 day program, 22-23 residents
85. Gofton, W. (2011). *Ankle Fractures*. AONA Basic Principles Course, Halifax, Canada.  
1 x 60 minute lab moderator
84. Gofton, W. (2011). *Mid-Shaft Humerus Fractures*. Orthopaedic Trauma Rounds, Ottawa, Canada.
83. Gofton, W. (2011). *Hip and Knee Exam Skills Refresher*. 60th Annual Refresher Course for Family Physicians, Ottawa, Canada.
82. Gofton, W. (2011). *War Related Amputations*. Ottawa Annual Trauma Review, Ottawa, Canada.
81. Gofton, W. (2011). *Ankle Fractures*. AONA Basic Principles, Halifax, Canada.  
Lecturer
80. Gofton, W. (2011). *Your Questions...And what's new in Ortho*. Physical Medicine and Rehabilitation 1/2 Day teaching, Ottawa, Canada.
79. Gofton, W. (2011). *Accelerated Recovery in Arthroplasty*. 2011 National Capital Knee Symposium, Ottawa, Canada.
78. Gofton, W. (2011). *Update in VTE Prevention and Other Peri-Operative Risks for Knee and Hip Replacement Patients*. LHIN Total Joint Clinic, Ottawa, Canada.
77. Gofton, W. (2011). *Trauma Rounds, case review*. National Capital Association Annual Meeting, Montebello, Canada.  
Presenter
76. Gofton, W., M Pahuta, E Schemitsch, E Backstein, S Papp, W Gofton. (2010). *Understanding the "Personality" of the Associated-both-Column Acetabular Fracture using Visuo-haptic Feedback*. COA, Edmonton, Canada.  
\* Presenter
75. Gofton, W., P Beaulé, A Speirs, C Barton, W Gofton. (2010). *Role of Navigation in Less Invasive Osteochondroplasty for Hip Impingement*. COA, Edmonton, Canada.  
\* Presenter
74. Gofton, W., S Papp, J Lee, P Beaulé. (2010). *Outcomes following Surgical Treatment of Peri-Prosthetic Femur Fractures*. COA, Edmonton, Canada.

\* Co-Author

73. Gofton, W., G Hansen, W Gofton, N Dudek, T Wood. (2010). *Did the staff physician need to be there? A tool to evaluate surgical competence*. CCME, St. John's, Canada.

\* Presenter

72. Gofton, W., W Gofton, M Pahuta. (2010). *Application of Visuo-haptic simulation as a teaching aid for understanding complex 3D fracture patterns*. CCME, St. John's, Canada.

\* Presenter

71. Gofton, W., P Beaulé, A Speirs, C Barton, W Gofton. (2010). *Role of Navigation in Less Invasive Osteochondroplasty for Hip Impingement*. AAOS, New Orleans, United States.

\* Presenter

70. Gofton, W., W. Gofton. (2010). *Osteoporosis and Locking Plates*.

\* Presenter

69. Gofton, W. (2010). *Distal Femur Fractures - Evolution of Treatment*. Orthopaedic Trauma Rounds, Ottawa, Canada.

68. Gofton, W. (2010). *PATH Arthroplasty Questions and Answers*. Physiotherapist Teaching, Ottawa, Canada.

67. Gofton, W. (2010). *Nonunions of Long Bones*. Orthopaedic 1/2 Day, Ottawa, Canada.

Orthopaedic Surgery 1/2 day program, 22-23 residents

66. Gofton, W. (2010). *Femoral Neck Fracture*. Orthopaedic 1/2 Day, Ottawa, Canada.

Orthopaedic Surgery 1/2 day program, 22-23 residents

65. Gofton, W. (2010). *Osteomyelitis*. Orthopaedic Resident 1/2 Day, Ottawa, Canada.

Orthopaedic Surgery 1/2 day program, 22-23 residents

64. Gofton, W. (2010). *How to read MSK x-ray*. MSK Block, Ottawa, Canada.

Lecture 1st or 2nd year medical students musculoskeletal course 110-114 students in course per year

63. Gofton, W. (2010). *Radiology of the Lower Limb*. MSK Block, Ottawa, Canada.

Lecture 1st or 2nd year medical students musculoskeletal course 110-114 students in course per year

62. Gofton, W., M Pahuta, W Gofton. (2010). *Application of Visuo-Haptic Simulation as a Teaching Aid for Understanding Complex 3D Fracture Patterns*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.

61. Gofton, W. (2010). *Soft Tissue Injuries and Compartment Syndrome*. AONA, Toronto, Canada.

Lecturer

60. Gofton, W., H Yang, A Chaput, A Fayad, W Gofton, T Ruddy, J Water, J Prasad, G Wells. (2010). *Perioperative Ischemic Reduction*. AFP Innovation Review, Toronto, Canada.

\* Presenter

59. Gofton, W., G Hansen, W Gofton, N Dudek, T Wood. (2010). *Did the staff physician need to be there? A tool to evaluate surgical competence*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.

58. Gofton, W. (2010). *Common Adult Orthopaedic Fractures*. MSK Block, Ottawa, Canada.

Lecture 1st or 2nd year medical students musculoskeletal course 110-114 students in course per year

57. Gofton, W. (2010). *O-SCORE - How to use it*. Orthopaedic Grand Rounds, Ottawa, Canada.

56. Gofton, W. (2010). *Dictations*. ENT 1/2 Day, Ottawa, Canada.

55. Gofton, W. (2010). *Midfoot and Forefoot Trauma*. Orthopaedic Trauma Rounds, Ottawa, Canada.

54. Gofton, W. (2010). *Talus Fractures*. Orthopaedic Trauma Rounds, Ottawa, Canada.

53. Gofton, W. (2010). *Femoral Head Fractures*. Orthopaedic Trauma Rounds, Ottawa, Canada.

52. Gofton, W. (2010). *Acetabular Fractures, Approach and Timing*. Orthopaedic Trauma Rounds, Ottawa, Canada.

51. Gofton, W. (2010). *Proximal Femur Fracture*. Orthopaedic Trauma Rounds, Ottawa, Canada.

50. Gofton, W., S Garbedian, W Gofton, A Liew, S Papp. (2009). *Efficiency of Vacuum-Assisted Closure Device in Compartmental Syndrome. A Histology Study Using Porcine Hindlimbs*. COA, Vancouver, Canada.  
\* Presenter
49. Gofton, W., G Wilkin, S Papp, W Gofton, A Liew. (2009). *ORIF of High-energy Pilon Fractures: Violating the 7-cm Skin Bridge Rule*. COA, Vancouver, Canada.  
\* Podium Presenter
48. Gofton, W., G Bayley, A Liew, W Gofton, S Papp. (2009). *The Value of Postoperative Computer Tomography Imaging in Acetabular Fractures*. COA, Vancouver, Canada.  
\* Podium Presenter
47. Gofton, W., W Gofton. (2009). *Tibial Plateau Fractures*. Orthopaedic Trauma Rounds, Ottawa, Canada.  
\* Presenter
46. Gofton, W. (2009). *The Role of Computer Navigation in Orthopaedic Surgery*. Kellum Nursing, Ottawa, Canada.  
\* Presenter
45. Gofton, W. (2009). *What's New in Orthopedics*. Department of Geriatrics, Ottawa, Canada.  
\* Presenter
44. Gofton, W., G Bayley, A Liew, W Gofton, S Papp. (2009). *The Value of Postoperative Computer Tomography Imaging in Acetabular Fractures*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.
43. Gofton, W. (2009). *Role of Computer Navigation in Orthopedic Surgery*. Kellam Nursing Conference Update, Canada.
42. Gofton, W. (2009). *What's New in Orthopedics?*. Physiatry Department, Ottawa, Canada.  
\* Presenter
41. Gofton, W., S Garbedian, W Gofton, A Liew, S Papp. (2009). *Efficiency of Vacuum-Assisted Closure Device in Compartment Syndrome. A Histology Study Using Porcine Hindlimbs*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.
40. Gofton, W., G Wulkins, S Papp, W Gofton, A Liew. (2009). *The Seven Centimeter Rule and Pilon Fractures*. HKU Orthopaedic Annual Research Day, Ottawa, Canada.
39. Gofton, W. (2009). *Tibial plateau fractures*. Orthopaedic 1/2 Day, Ottawa, Canada.  
Orthopaedic Surgery 1/2 day program, 22-23 residents
38. Gofton, W. (2009). *Common Adult Orthopaedic Fractures*. MSK Block, Ottawa, Canada.  
Lecture 1st or 2nd year medical students musculoskeletal course 110-114 students in course per year
37. Gofton, W. (2009). *Radiology and Classifications of Acetabular Fracture*. Orthopaedic Trauma Rounds, Ottawa, Canada.
36. Gofton, W. (2009). *What's new in ortho*. Physical Medicine and Rehabilitation 1/2 Day Teaching, Ottawa, Canada.
35. Gofton, W. (2009). *How to read an MSK X-ray*. MSK Block, Ottawa, Canada.  
Lecture 1st or 2nd year medical students musculoskeletal course 110-114 students in course per year
34. Gofton, W. (2008). *The Treatment of Distal Radius Fractures*. Orthopaedic Trauma Rounds, Ottawa, Canada.
33. Gofton, W. (2008). *Sacral Fractures and Lumbopelvic Dissociation*. Orthopaedic Trauma Rounds, Ottawa, Canada.
32. Gofton, W. (2008). *Emergency of Pelvic Ring Injuries*. Orthopaedic Trauma Rounds, Ottawa, Canada.
31. Gofton, W. (2008). *Orthopaedic Trauma*. Principles of Surgery Course, Ottawa, Canada.
30. Gofton, W. (2008). *Orthopaedic trauma and the first 15 minutes*. Surgery PGY-1 Orientation, Ottawa, Canada.
29. Gofton, W. (2008). *Radiology of the Lower Extremity*. MSK Block, Ottawa, Canada.  
Lecture 1st or 2nd year medical students musculoskeletal course 110-114 students in course per year

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