

**Benjamin Dehesi MD, MSC, FRCSC**  
**Orthopedic Surgeon**  
***Board Certified (ABOS)***  
**DFW Orthopedics**  
**Southlake & Fort Worth, Texas**

**ADDRESS**

Office: Dr. Ben Dehesi Orthopedics PLLC DBA DFW Orthopedics

1545 E Southlake Blvd. Suite 140  
Southlake, Texas, USA, 76092

909 9<sup>th</sup> Ave, Suite 401,  
Fort Worth, Texas, USA, 76104

Tel: (817) 332-7867  
Fax: (817) 332-7861  
Email: drdehesi@dfwortho.com  
Website: DFWOrthopedics.com

Home: 2105 Woodbine Cir.  
Southlake, Texas, USA, 76092  
Mobile: (817) 807-3511  
Email: bendeheshi@gmail.com

**EDUCATIONAL BACKGROUND**

**Degrees and Diplomas**

July 2000	MD, Distinction, University of Saskatchewan Saskatoon, Saskatchewan, Canada
Sept 2010	MSc, Institute of Medical Science, University of Toronto Toronto, Ontario, Canada

**Qualifications and Board Certifications**

Oct 2001	<b>Licentiate</b> of the Medical Council of Canada (LMCC), Ottawa, Ontario, Canada
Jun 2005	<b>Board Certification:</b> Fellow, Royal College of Physicians and Surgeons of Canada (FRCS), Ottawa, Ontario, Canada
Nov 2021	<b>Board Certification:</b> American Board of Orthopedic Surgery, Chapel Hill, NC, USA

**Licensures**

July 2000 – June 2018	College of Physicians and Surgeons of Ontario – Medical License License No. 75128
June 2017 – present	Texas Medical Board – Full Medical License, Physician License No. R3309

**Residency and Fellowship Specialty Training**

July 2000 – June 2005	Residency in Orthopedic Surgery - Chief Resident (2004-2005), Department of Orthopedics, University of Ottawa, Ottawa, Ontario, Canada
-----------------------	---

Sep 2002 – Feb 2003

Orthopedic Oncology Clinical Rotation & Basic Science Research, Department of Orthopedics  
Brigham and Women's Hospital, Harvard University, Boston, MA, USA

July 2005 – June 2006

Clinical Fellowship in Orthopedic Oncology, Mount Sinai Hospital, University of Toronto,  
Toronto, Ontario, Canada

#### **Additional Training**

June 2012

Improving your practice/teaching through Evidence Based Clinical Practice Workshops,  
McMaster University, Hamilton, Ontario, Canada

Sep 2014

Principles and Practice of Medical Research, Canada Medical Education, Burlington, Ontario,  
Canada

Feb 2015

Clinical Leadership in Medical Education (CLIME), Canadian Association for Medical Education,  
Ottawa, Ontario, Canada

#### **CURRENT EMPLOYMENT STATUS**

Mar 2019 – Present

**Orthopedic Surgeon**, Dr. Ben Dehesi Orthopedics PLLC dba DFW Orthopedics Southlake,  
Fort Worth, Texas, USA

#### **Hospital Credentials**

Oct 2017 – Present

Medical City Fort Worth, HCA affiliated Hospital, Fort Worth, Texas, USA

Feb 2018 – Present

Baylor Trophy Club, Trophy Club, Texas, USA

Jun 2018 – Present

Baylor Scott & White Health – Grapevine, Grapevine, Texas, USA

Jun 2018 – Present

Baylor Scott & White Health – All Saints, Fort Worth, Texas, USA

July 2018 – Present

Texas Health Harris Methodist Fort Worth, Fort Worth, Texas, USA

July 2018 – Present

Texas Health Alliance, Alliance, Texas, USA

July 2018 – Present

Texas Health Arlington Memorial Hospital, Arlington, Texas, USA

Oct 2018 – Present

Texas Health HEB Hospital, Bedford, Texas, USA

Mar 2023 – Present

Texas Health Southlake, Southlake, Texas, USA

Jan 2025 – Present

Texas Health Orthopedic and Spine Center, Willow Park, Texas, USA

#### **PAST EMPLOYMENT HISTORY**

##### **University Appointments**

July 2006 – July 2010

**Lecturer**, Department of Surgery, University of Toronto, Toronto, Ontario, Canada

July 2010 - June 2016

**Assistant Professor**, Department of Surgery, Faculty of Health Sciences, McMaster University,  
Hamilton, Ontario, Canada

July 2016 – Aug 2017

**Associate Professor**, Department of Surgery, Faculty of Health Sciences, McMaster University,  
Hamilton, Ontario, Canada

##### **Clinical**

July 2006 – June 2007

**Clinical Associate**, Orthopedic Surgeon, Mount Sinai Hospital, Orthopedics, Toronto, Ontario,  
Canada

July 2007 – July 2010

**Staff Orthopedic Surgeon**, Orthopedic Oncology, Mount Sinai Hospital, Orthopedics, Toronto,

- Ontario, Canada  
July 2007 – July 2010  
**Staff Orthopedic Surgeon**, Princess Margaret Hospital, Department of Surgical Oncology,  
Toronto, Ontario, Canada
- July 2010 – Aug 2017  
**Orthopedic Surgeon**, Hamilton Health Sciences, Surgery, McMaster University, Hamilton,  
Ontario, Canada
- Oct 2017 – Feb 2019  
**Orthopedic Surgeon**, Sharif Surgical PLLC, Fort Worth, Texas, USA

## **MEDICAL LEGAL EXPERT EXPERIENCE**

- Independent Medical Evaluations: 10 years of experience as Orthopedic Independent Medical Expert in Personal Injury cases performing numerous clinical evaluations and expert reports in Canada from 2006 to 2016. Ontario, Canada.
- Medical Expert Witness: Qualified and served as an Orthopedic Surgeon Expert Witness for the Defense on 11/19/2015 and 11/20/2015 at an Ontario Court in Canada, Oshawa, Ontario, Canada
- Expert Witness: Laticia Holt & Dan Holt vs. Raising Canes Restaurant, Tarrant County, Texas. Provided a video deposition as a treating Orthopedic Surgeon Expert Witness on 9/27/2023, Southlake, Texas.
- Medical Expert Witness: Jaime Burunda et al vs. McCoy Corporation, Hays County, Texas. Retained by Plaintiff's attorney as medical expert witness. Reviewed records, prepared a medical expert report. Provided a deposition 5/5/2025.

## **ADMINISTRATIVE RESPONSIBILITIES**

### **Current Roles**

- July 2008 – Sep 2018 Member, Canadian Orthopedic Oncology Society
- Sep 2015 – Sep 2020 Member (Appointed for two terms by MSTs Executive Committee) Practice Management Committee and ICD-10 Coding, MusculoSkeletal Tumor Society (MSTS)
- Sep 2017 – Sep 2018 Member, American Academy of Orthopedic Surgeons (AAOS) and MusculoSkeletal Tumor Society (MSTS) Appropriate Use Criteria Voting Panel for *Surveillance of Local Recurrence and Distant Metastasis after Surgical Treatment of Bone and Soft Tissue Sarcomas*.
- Oct 2017- Oct 2020 Orthopedic Oncology Lead, Surgical Oncology Service, Medical City Fort Worth, Texas
- Oct 2017 – Oct 2020 Member, Orthopedic operational review committee, Medical City Fort Worth, Texas

## **PAST LEADERSHIP ROLES**

- July 2008 – June 2014 Clinical Research Director, Canadian Orthopedic Oncology Society
- July 2011 – June 2017 Director, Mentorship Program, Division of Orthopedic Surgery
- July 2011 – June 2017 Member, Residency Program Committee, Division of Orthopedic Surgery
- July 2011 – June 2017 Co-Unit Head, Musculoskeletal Tumor Surgery Research Unit, Centre for Evidence-Based Orthopedics, McMaster University, Division of Orthopedic Surgery
- July 2011 – June 2017 Surgical Lead, Metastatic Bone Disease Program and Clinical Research Unit
- Jan 2011 – Jan 2017 Reviewer / Interviewer – McMaster Orthopaedic Residency Selection Committee
- July 2012 – June 2017 Fellowship Co-director – MSK oncology Fellowship Program, McMaster University
- July 2012 – June 2017 Member, Steering Committee, Centre for Evidence-Based Orthopedics, McMaster University, Division of Orthopedic Surgery

## **SCHOLARLY AND PROFESSIONAL ACTIVITIES**

### **Journal Referee of Contributions of Others**

Sept 2009	National, Guest Editor. Review of manuscript - Canadian Journal of Surgery.
July 2011 – June 2012	International, Guest Editor. Review of manuscript - BioMedCentral Musculoskeletal Disorders.
Sept 2015	International, Guest Editor. Review of manuscript. Annals of Surgical Oncology
July 2016 – Mar 2018	International, Guest Editor. Review of manuscripts- The Journal of Bone & Joint Surgery
Sept 2016	International, Guest Editor. Review of manuscript. World Journal of Orthopedics

### **Medical-Legal**

Sept 2011 – Dec 2017	Expert in Orthopedic Oncology for Canadian Medical Protective Association
Nov 2015	Expert Witness - Ontario Superior Court of Justice - As Expert in Orthopedic Oncology and Sarcoma
Sep 2023	Expert Witness – Video Deposition, Southlake, Texas

### **AREAS OF INTEREST**

Clinical management of Hip & Knee Arthritis  
Clinical management of Sarcoma  
Clinical management of Bone Metastases  
Clinical management of Osteoporosis and related fractures  
Postgraduate education in Orthopedic Oncology and Arthroplasty  
Undergraduate education in Orthopedic Oncology and Arthroplasty  
Undergraduate and Postgraduate Surgical Education  
Mentorship program for Postgraduate Orthopedic residents

### **Administrative**

Mentorship  
Practice Guidelines and Coding in MSK Oncology  
Multidisciplinary Sarcoma Program  
Multidisciplinary Bone Metastasis Program

### **Research**

Orthopedic oncology, metastatic bone disease, quality of life

### **Teaching**

Problem-based Learning in Post-graduate curriculum, Video-based learning modules

### **Medical-Legal**

Expertise in Orthopedic and musculoskeletal injuries  
Expertise in Orthopedic Oncology  
Qualified as an expert witness in Orthopedics in Ontario Court, 2015

## **CONTRIBUTIONS TO TEACHING PRACTICE**

### **Multidisciplinary Rounds**

July 2010 – Aug 2017	Multidisciplinary Sarcoma Rounds, Juravinski Cancer Centre
July 2010 – Aug 2017	MSK Oncology and Radiology Rounds, Juravinski Hospital

### **Teaching Innovation Rounds**

July 2014 – Aug 2017	<b>Director</b> - Problem Based Learning (PBL) Orthopedic Oncology Pathology Rounds
July 2015 – Aug 2017	<b>Director</b> - Morbidity and Mortality (M&M) Rounds - Juravinski Hospital Arthroplasty and Orthopedic Oncology Departments

### **Development/Evaluation of Educational Materials**

- July 2015 – Aug 2017 Assisted in creation of Teaching in Surgery educational video (e.g. planning, script writing, filming, development of additional educational materials), Department of Surgery, McMaster University, Faculty of Health Sciences.
- Videos are used for education of Surgeon Teachers in training residents nationally.

### **PROFESSIONAL ORGANIZATIONS - MEMBERSHIPS**

Sep 1996 - June 2000	Saskatchewan Medical Association, Member
Sep 1996 – Aug 2017	Canadian Medical Association, Member
July 2000 – Aug 2017	Canadian Medical Protective Association, Member
July 2000 – Aug 2017	Ontario Medical Association, Member
July 2000 – Present	College of Medicine, University of Saskatchewan, Alumni Member
Oct 2001 - present	Medical Council of Canada
June 2004 – Aug 2017	Canadian Orthopedic Association, Member
July 2005 - present	Royal College of Physicians and Surgeons of Canada, Fellow
June 2008 – Aug 2017	Canadian Orthopedic Oncology Society, Member
Sep 2014 – Aug 2017	MusculoSkeletal Tumor Society (MSTS)

### **HONOURS AND AWARDS**

June 2003	Collins Surgical Day Resident Research Award
June 2003	Dr. Hans K. Uthoff Day Research Award, First Prize
June 2004	Dr. W. Castle & Dr. D. Desjardins Hip and Knee Reconstruction Award
June 2005	Best Resident Teacher Award, Department of Orthopedic Surgery
June 2005	Dr. G. Armstrong Spine Surgery Award

### **GRADUATE STUDIES SUPERVISORSHIPS**

#### McMaster teaching outside FHS

2014 Nov - 2016 Feb	Supervisor of MSc Student completing degree through Sheffield Hallam University, United Kingdom. Project title: The Incidence of Pathologic Fractures in the Appendicular Skeleton Post Palliative Radiotherapy (1)
---------------------	---

### **COURSES AND TEACHING ACTIVITIES**

#### **Undergraduate Teaching**

##### Bachelor of Health Sciences (Hons.)

2011 Jul - 2012 Jun	Inquiry Supervisor, 3H03, course (1)
2014 Jul - 2015 Jun	Thesis Supervisor, 4A09, student (1)
2016 Sep – 2017 Apr	Thesis Supervisor, 4B06, student (1)

##### Undergraduate Medical

2010 Jul - 2015 Jun	Supervisor, Block Elective, week (20)
2010 Jul - 2015 Jun	Supervisor, Horizontal Elective, week per student (16)
2012 Jul - 2014 Jun	Supervisor, Elective, Visiting Student, week per student (15)
2012 Jul - 2014 Jun	Tutor, MF 5, unit (2)

##### Undergraduate Medical Clerkship

2011 Jul - 2016 Jun	Presenter, Teaching Session, Orthopedic Surgery, occasion (5)
2010 Jul - 2016 Jun	Supervisor, Orthopedic Surgery, 2 weeks (65)

#### **Postgraduate Teaching**

##### Surgery and its subspecialties

2010 Jul - 2014 Jun	Member, Residency Training/Education Committee, year (4)
2010 Jul - 2015 Jun	Director, Mentorship Program, Division of Orthopedic Surgery (10)
2010 Sep - 2010 Sep	Presenter, Anatomy/Surgical Skills, Senior, occasion (1)

2010 Sep - 2011 Jun	Presenter, Rounds, occasion (7)
2010 Oct - 2010 Oct	Supervisor, Research, week (1)
2010 Dec - 2012 May	Examiner, Mock Orals, half-day (2)
2011 Feb - 2014 Jun	Interviewer, Admissions, hour (15)
2011 Mar - 2014 Jun	Presenter, Journal Club, occasion (4)
2011 Jun - 2014 Jun	Examiner, Observed Structured Clinical Examination, half-day (3)
2011 Jul - 2012 Jun	Advisor/Mentor, resident per year (1)
2011 Jul - 2012 Jun	Presenter, Academic Half-Day, occasion (17)
2011 Nov - 2011 Nov	Supervisor, Block Elective, half-day (1)
2011 Dec - 2011 Dec	Reader, Admissions, candidate (12)
2012 Jul - 2013 Jun	Advisor/Mentor, resident per year (2)
2012 Jul - 2014 Jun	Presenter, Rounds, occasion (Oncology Rounds) (11)
2013 Jul - 2014 Jun	Advisor/Mentor, resident per year (1)
2013 Jul - 2014 Jun	Advisor/Mentor, resident per year (1)
2013 Jul - 2014 Jun	Research Advisor (Paul Young, Michael G. DeGroot School of Medicine, McMaster) (1)
2013 Jul - 2014 Jun	Research Advisor, resident per year (Co-Chair, Oncology Research, Division of Orthopedic Surgery) (4)
2013 Jul - 2014 Jun	Research Advisor, resident per year (5)
2013 Jul - 2014 Jun	Supervisor, O.R., day (1)
2014 Jul - 2016 Jun	Interviewer, Admissions, candidate (2)
2014 Jul - 2016 Jun	Member, Residency Training Committee, year (2)
2014 Jul - 2016 Jun	Reviewer, Admissions, candidate (11)
2014 Jul - 2015 Jun	Advisor/Mentor, Resident, resident per year (2)
2014 Jul - 2015 Jun	Presenter, Journal Club, presentation (1)
2015 Jul - 2016 Jun	Coordinator, Journal Club, session (1)

## **Other**

### Faculty Development

2010 Jul - 2011 Jun	Workshop Participant, occasion (PBL Tutor Training Session - Mar 10, 2011) (2)
2013 Jul - 2014 Jun	Workshop Participant, occasion (Mentorship: What's It All About?), Nov 2013 (2)
2013 Jul - 2014 Jun	Workshop Participant, occasion (STEP: Surgical Teachers' Educational Program), Oct 30 - Mar 26, 2014 (12)

## **Additional Educational Contributions**

### Additional Teaching

2012 Jul - 2016 Jun	Fellowship Supervisor, Orthopedic Oncology and Arthroplasty Fellows
2014 Jan - 2014 Jan	2014 Orthopedic Resident Review in Reconstructive Surgery Course (three sessions: January 17, 2014; two sessions: January 18, 2014). Mississauga, Ontario.
2014 Apr - 2014 Apr	2014 Canadian Orthopedic Residents Forum (two sessions per day: April 4 and April 5, 2014). Calgary, Alberta.
2014 Jul - 2015 Jun	Supervisor, Thesis, MSc, student per year (Sheffield Hallam University, United Kingdom). Project: The incidence of pathologic fractures in the appendicular skeleton post palliative radiotherapy.
2014 Jul - 2015 Jun	Presenter, CME event, 2015 Orthopedic Resident Review in Reconstructive Surgery Course (three sessions: January 16, 2015), Mississauga, Ontario.
2016 May-2016 Aug	Research Supervisor, two undergraduate summer students

## **RESEARCH FUNDING - GRANTS**

### Peer-Reviewed Grants (Primary Investigator's name is the first name listed)

2012 May - 2012 Jul	<b>Deheshi, Benjamin</b> , Ghert Michelle, Systematic review on the risk of fracture for metastatic bone disease in long bones and the indications for surgery, Grant, Canadian
---------------------	---

- 2012 Jul - 2014 Jun Institutes of Health Research (CIHR), Personnel - Scholarships, **\$4,950**  
Ghert, Michelle, Bhandari Mohit, **Deheshi Benjamin**, Ferguson Peter, Werier Joel, Prophylactic antibiotic regimens in tumor surgery (PARITY): A pilot randomized controlled trial, Grant, Physicians Services Incorporated (PSI), Research - New Project, **\$50,000**
- 2013 Jan - 2013 Dec Ghert, Michelle, Anderson Megan, Clarkson Paul, **Deheshi Benjamin**, Ferguson Peter, Gebhardt Mark, Healey John, Holt Ginger, Isler Marc, Mottard Sophie, Turcotte Robert, Werier Joel, Wunder Jay, Minimally important differences and responsiveness of functional evaluation tools in patients undergoing limb-salvage with endoprosthetic reconstruction for primary bone tumours: PARITY rct substudy., Grant, Hamilton Health Sciences (HHS), Research - New Project, **\$5,000**
- 2013 Feb - 2015 Jan Ghert, Michelle, Bhandari Mohit, Deheshi Benjamin, Prophylactic antibiotic regimens in tumor surgery (PARITY) Trial, Grant, Canadian Cancer Society Research Institute (CCSRI), Research - Clinical Trials, **\$199,047**
- 2013 May - 2014 Apr Ghert, Michelle, Anderson Megan, Bhandari Mohit, Clarkson Paul, **Deheshi Benjamin**, Ferguson Peter, Gebhardt Mark, Guyatt Gordon, Healey John, Holt Ginger, Isler Marc, O'Shea Timothy, Thabane Lehana, Turcotte Robert, Werier Joel, Wunder Jay, MID's of functional outcomes in patients undergoing limb-salvage surgery for primary bone tumors, Grant, Hamilton Academic Health Sciences Organization (HAHSO), Research - Clinical Trials, **\$18,433**
- 2013 Oct - 2014 Dec **Benjamin Deheshi**, William McMillan, Forough Farrokhyar, Prevention of Long Bone Pathologic Fractures in Patients with Metastatic Bone Disease, Grant, Juravinski Cancer Centre Foundation (JCCF), Research - New Project, **\$48,318**
- 2014 Jul - 2015 Jun **Benjamin Deheshi**, Michelle Ghert, Naveen Parasu, Ultrasound for Sarcoma Discovery of Local Recurrence (UNCOVER): A Feasibility Pilot Study, Grant, McMaster Surgical Associates (MSA), Research - New Project, **\$29,846**
- 2014 Oct - 2019 Sep Michelle Ghert, Mohit Bhandari, **B. Deheshi**, M Anderson, T Balach, A Baptista, T Beckinsale, E Carmody, P Clarkson, M Clayer, J Cummings, Y Doung, P Ferguson, M Galliserra, M Gebhardt, D Geller, M Goodman, Y Gortzak, R Grimer, G Guyatt, J Healey, W Hettwer, G Holt, M Isler, M Laitinen, B Miller, S Mottard, L Nystrom, T O'Shea, A Puri, L Randall, N Reimer, J Schwab, L Thabane, R Turcotte, K Weiss, J Werier, J Wunder, Prophylactic Antibiotic Regimens in Tumor Surgery (PARITY), Grant, Canadian Institutes of Health Research Operating Grant, Research - Clinical Trials, **\$913,000**
- 2015 Jul - 2018 Jun Dr. P.J. Devereaux, Dr. Mohit Bhandari, (List of Co-investigators including **Dr. B. Deheshi**) HIP fracture Accelerated surgical Treatment And Care track (HIP ATTACK) – Randomized Controlled Trial of Accelerated Medical Clearance and Surgery versus Standard Care for Hip Fracture., Grant, Ontario SPOR SUPPORT Unit (OSSU) IMPACT Award, Research - Clinical Trials, **\$1,849,614**
- 2016 Jun - 2018 Jun Dr. A. Pappaioannou, A. Negm, **B. Deheshi**, D. Wismer, S. Marrs, A. Lau, J. Adachi, S. Atkins, S. Lawson, J. DeBeer, M. Winemaker, V. Avram, D. Williams, D. Petruccioli, J. Kodis, B. Lumb, Getting Fit for Hip Replacement: The Fit-Hips Pilot Randomized Controlled Trial of Multi-modal Intervention in Frail Patients with Osteoarthritis., Research - Clinical Trials, Hamilton Academic Health Sciences Organization (HAHSO), Research - Research - Clinical Trials, **\$159,935**

**Grants** (Primary Investigator's name is the first name listed)

- 2011 Sep - 2012 Aug **Deheshi, Benjamin**, Internally Sponsored Research Funds, Grant, McMaster University (MAC), Startup - Start-up, **\$30,000**

**Large Donations in Recognition**

- 2011 Dec – 2012 Dec Robert and Arlene Manherz Fund– Donation directed to research in the field of Sarcoma and Bone Metastases at McMaster University by Dr. Deheshi - **\$250,000**
- 2012 Dec – 2013 Dec Robert and Arlene Manherz Fund – Donation to the Juravinski Hospital for purchase of Orthopedic equipment - **\$100,000**

2014 Nov – present David Lentz Bone Metastases Program Fund – Donation directed to research in the field of Bone Metastases Research and Pathologic Fracture Prevention. \$2000/annum. **\$6153**

## LIFETIME PUBLICATIONS

### Peer Reviewed Journal Articles

1. Guerra-Farfan E, Borges FK, Bhandari M, Garcia-Sanchez Y, Nuñez JH, Mestre-Torres J, Tomas-Hernandez J, Teixidor-Serra J, Balaguer-Castro M, Castillon P, Dealbert A, De Caso Rodriguez J, Aguado HJ, Guerado E, Popova E, Tonelli AC, Balasubramanian K, Vincent J, Harvey V, Kocaqi E, Slobogean G, Devereaux PJ; **Hip Attack-1 Investigators**. Mortality, perioperative complications and surgical timelines in hip fracture patients: Comparison of the Spanish with the non-Spanish Cohort of the HIP ATTACK-1 trial. 2024 Nov;55(11):111827.
2. Borges FK, Devereaux PJ, Cuerden M, Sontrop JM, Bhandari M, Guerra-Farfán E, Patel A, Sigamani A, Umer M, Neary J, Tiboni M, Tandon V, Ramokgopa MT, Sancheti P, Lawendy AR, Balaguer-Castro M, Jenkinson R, Ślęczka P, Nur AN, Wood GCA, Feibel RJ, McMahon JS, Biccarrd BM, Ortalda A, Szczeklik W, Wang CY, Tomás-Hernández J, Vincent J, Harvey V, Pettit S, Balasubramanian K, Slobogean G, Garg AX; **HIP ATTACK-1 Investigators**. Accelerated Surgery Versus Standard Care in Hip Fracture (HIP ATTACK-1); A kidney substudy of a randomized clinical trial. *Am J Kidney Dis*. 2022 Nov; 0(5): 686-689.
3. **Prophylactic Antibiotic Regimens in Tumor Surgery (PARITY) Investigators**; Ghert M, Schneider P, Guyatt G, Thabane L, Vélez R, O'Shea T, Randall RL, Turcotte R, Wilson D, Wunder JS, Baptista AM, Cheng EY, Doung YC, Ferguson PC, Giglio V, Hayden J, Heels-Ansdell D, Khan SA, Sampath Kumar V, McKay P, Miller B, van de Sande M, Zumárraga JP, Bhandari M. Comparison of Prophylactic Intravenous Antibiotic Regimens After Endoprosthetic Reconstruction for Lower Extremity Bone Tumors: A Randomized Clinical Trial. *JAMA Oncol*. 2022 Mar 1; 8(3):345-353.
4. Schneider P, Heels-Ansdell D, Thabane L, Ghert M on behalf of the **PARITY Investigators**. Prophylactic Antibiotic Regimens In Tumor Surgery (PARITY): a multi-center randomized controlled study comparing alternative antibiotic regimens in patients undergoing tumor resections with endoprosthetic replacements – a statistical analysis plan. *Trials* 2021; 22:223.
5. **Hip Attack Investigators**. Accelerated surgery versus standard care in hip fracture (HIP ATTACK): an international, randomized, controlled trial. *Lancet*. 2020 Feb 29, 395(10225): 698-708.
6. Borges FK, Bhandari M, Patel A, **Deheshi B**, et al. Rationale and Design of the HIP Fracture Accelerated Surgical Treatment And Care track (HIP ATTACK) Trial: A Protocol for an International Randomised Controlled Trial Evaluating Early Surgery for Hip Fracture Patients. *BMJ Open*. 2019 May 1, 9(4):e028537.
7. Luu AK, Schott CR, Jones R, Poon AC, Golding B, Hamed R, **Deheshi B**, Mutsaers A, Wood GA, Vilorio-Petit AM. An Evaluation of TAZ and YAP crosstalk with TGF-beta signalling in Canine Osteosarcoma Suggests Involvement of Hippo Signalling in Disease Progression. *BMC Vet Res*. 2018 Nov 26, 14(1):365.
8. Multani I, Schneider P, Baldawi H, **Deheshi B**, Ghert M. Long-term Follow-up of the Use of a Synthetic Bone Graft Composite in the Surgical Management of Primary Bone Tumors. *Orthopedics*. 2018 Nov 1, 41(6):e868-e875.
9. Negm AM, Kennedy CC, Ioannidis G, Gajic-Veljanoski O, Lee J, Thabane L, Adachi JD, Marr S, Lau A, Atkinson S, Petruccelli D, DeBeer J, Winemaker M, Avram V, **Deheshi B**, Williams D, Armstrong D, Lumb B, Panju A, Richardson J, Papaioannou A. Getting Fit for Hip and Knee Replacement: A Protocol for the Fit-Joints Pilot Randomized Controlled Trial of a Multi-modal Intervention in Frail Patients with Osteoarthritis. *Pilot Feasibility Stud*. 2018 Jul 20, 4:127.
10. Nuttall J, Evaniew N, Thornley P, Griffin A, **Deheshi B**, O'Shea T, Wunder J, Ferguson P, Randall RL, Turcotte R, Schneider P, McKay P, Bhandari M, Ghert M. The inter-rater reliability of the diagnosis of surgical site infection in the context of a clinical trial. *Bone Joint Res*. 2016 Aug, 5(8): 347-52.
11. Tan V, Evaniew N, Finlay K, Jurriaans E, Ghert M, **Deheshi B**, Parasu N. Chronology of the Radiographic Appearances of the Calcium Sulfate-Calcium Phosphate Synthetic Bone Graft Composite Following Resection of Bone Tumors: A Follow-up Study of Postoperative Appearances. *Can Assoc Radiol J*. 2016 Feb;67(1):21-7.
12. **PARITY INVESTIGATORS**. Prophylactic antibiotic regimens in tumour surgery (PARITY): a pilot multicentre randomised controlled trial. *Bone Joint Res*. 2015 Sep, 4(9):154-62.
13. Banga K, Racano A, Ayeni OR, **Deheshi B**. Atypical hip pain: coexistence of femoroacetabular impingement (FAI)

- and osteoid osteoma. *Knee Surg Sports Traumatol Arthrosc.* 2015 May;23(5):1571-4.
14. Wood TJ, Racano A, Yeung H, Farrokhyar F, Ghert M, **Deheshi B**. Surgical Management of Bone Metastases: Quality of Evidence and Systematic Review. *Ann Surg Oncol.* 2014 Dec;21(13):4081-9.
  15. Racano A, Pazonis T, Farrokhyar F, **Deheshi B**, Ghert M. Infection rate outcomes in long bone tumor surgery with endoprosthetic reconstruction: A systematic review. *Clin Orthop Relat Res.* 2013 Jun;471(6):2017-27.
  16. O'Sullivan B, Griffin AM, Dickie CI, Sharpe MB, Chung PW, Catton CN, Ferguson PC, Wunder JS, **Deheshi B**, White LM, Kandel RA, Jaffray DA, Bell RS. Phase 2 study of preoperative image-guided intensity-modulated radiation therapy to reduce wound and combined modality morbidities in lower extremity soft tissue sarcoma. *Cancer.* 2013 May 15;119(10):1878-84.
  17. Pazonis TJ, Alradwan H, **Deheshi B**, Turcotte R, Farrokhyar F, Ghert M. A Systematic Review and Meta-Analysis of En-Bloc vs Intralesional Resection for Giant Cell Tumor of Bone of the Distal Radius. *Open Orthop J.* 2013 Apr 28;7:103-8.
  18. Wood TJ, Quinn KM, Farrokhyar F, **Deheshi B**, Corbett T, Ghert MA. Local control of extra-abdominal desmoid tumors: systematic review and meta-analysis. *Rare Tumors.* 2013 Feb 11;5(1):e2.
  19. Evaniew N, Tan V, Parasu N, Jurriens E, Finlay K, **Deheshi B**, Ghert M. Use of a calcium sulfate-calcium phosphate synthetic bone graft composite in the surgical management of primary bone tumors. *Orthopedics (2013);36(2):e216-22.*
  20. Linda DD, Harish S, Alowami S, Denardi F, **Deheshi B**. Radiology-Pathology Conference: Cutaneous angiosarcoma of the leg. *Clin Imaging.* 2013 May-Jun;37(3):602-7.
  21. Ghert M, **Deheshi B**, Holt G, Randall RL, Ferguson P, Wunder J, Turcotte R, Werier J, Clarkson P, Damron T, Benevenia J, Anderson M, Gebhardt M, Isler M, Mottard S, Healey J, Evaniew N, Racano A, Sprague S, Swinton M, Bryant D, Thabane L, Guyatt G, Bhandari M; The PARITY Investigators. Prophylactic antibiotic regimens in tumour surgery (PARITY): Protocol for a multicentre randomised controlled trial. *BMJ Open.* 2012 Nov 28;2(6).
  22. Jones KB, Ferguson PC, Lam B, Biau DJ, Hopyan S, **Deheshi B**, Griffin AM, White LM, Wunder JS. Effects of neoadjuvant chemotherapy on image-directed planning of surgical resection for distal femoral osteosarcoma. *J Bone Joint Surg Am.* 2012 Aug 1;94(15):1399-405.
  23. Hasan K, Racano A, **Deheshi B**, Farrokhyar F, Wunder J, Ferguson P, Holt G, Schwartz H, Petrison B, Bhandari M, Ghert M. Prophylactic antibiotic regimens in tumour surgery (PARITY) survey. *BMC Musculoskelet Disord.* 2012 Jun 7;13:91.
  24. Moreau LC, Turcotte R, Ferguson P, Wunder J, Clarkson P, Masri B, Isler M, Dion N, Werier J, Ghert M, **Deheshi B**; the Canadian Orthopedic Oncology Society (CANOOS). Myxoid/Round cell liposarcoma (MRCLS) Revisited: An analysis of 418 primarily managed cases. *Ann Surg Oncol.* 2012 Apr;19(4):1081-8.
  25. Ferguson PC, Zdero R, Schemitsch EH, **Deheshi B**, Bell RS, Wunder JS. A Biomechanical Evaluation of Press-Fit Stem Constructs for Tumor Endoprosthetic Reconstruction of the Distal Femur. *J Arthroplasty.* 2011 Dec;26(8):1373-9.
  26. Jones KB, Griffin AM, Chandrasekar CR, Biau D, Babinet A, **Deheshi B**, Bell RS, Grimer RJ, Wunder JS, Ferguson PC. Patient-oriented functional results of total femoral endoprosthetic reconstruction following oncologic resection. *J Surg Oncol.* 2011 Nov 1;104(6):561-5.
  27. Weiss KR, Bhumbra R, Biau DJ, Griffin AM, **Deheshi B**, Wunder JS, Ferguson PC. Fixation of pathological humeral fractures by the cemented plate technique. *J Bone Joint Surg Br.* 2011 Aug;93(8):1093-7.
  28. Trajkovski T, Mayne IP, **Deheshi B**, Ferguson PC. Synovial chondromatosis of the shoulder: open synovectomy and insertion of soteoarticular allograft with internal fixation to repair intraoperative glenohumeral joint instability. *Am J Orthop.* 2011 Aug; 40(8): E154-8.
  29. Hickey M, Farrokhyar F, **Deheshi B**, Turcotte R, Ghert M. A Systematic Review and Meta-analysis of Intralesional Versus Wide Resection for Intramedullary Grade I Chondrosarcoma of the Extremities. *Ann Surg Oncol.* 2011 Jun;18(6):1705-9.
  30. Ferguson P, **Deheshi B**, Chung P, Catton C, O'Sullivan B, Gupta A, Griffin A, Wunder J. Soft tissue sarcoma presenting with metastatic disease: outcome with primary surgical resection. *Cancer.* 2011 Jan;117(2):372-9.
  31. Gortzak Y, Kandel R, **Deheshi B**, Werier J, Turcotte RE, Ferguson, PC, Wunder JS. The efficacy of chemical adjuvants on giant-cell tumour of bone. An in vitro study. *J Bone Joint Surg Br.* 2010 Oct;92(10):1475-9.
  32. Ferguson PC, McLaughlin CE, Griffin AM, Bell RS, **Deheshi B**, Wunder JS. Clinical and functional outcomes of

- patients with a pathologic fracture in high-grade osteosarcoma. *J Surg Oncol*. 2010 Aug 1;102(2):120-4.
33. Gortzak Y, Lockwood GA, Mahendra A, Wang Y, Chung PW, Catton CN, O'Sullivan B, **Deheshi B**, Wunder JS, Ferguson PC. Prediction of pathologic fracture risk of the femur after combined modality treatment of soft tissue sarcoma of the thigh. *Cancer*. 2010 Mar 15;116(6):1553-9.
  34. Jones KB, Ferguson PC, **Deheshi B**, Riad S, Griffin A, Bell RS, Wunder JS. Complete femoral nerve resection with soft tissue sarcoma: functional outcomes. *Ann Surg Oncol*. 2010 Feb;17(2):401-6.
  35. Mahendra A, Gortzak Y, Ferguson PC, **Deheshi B**, Lindsay TF, Wunder JS. Management of vascular involvement in extremity soft tissue sarcoma. *Recent Results Cancer Res*. 2009;179:285-99.
  36. Ferguson PC, Kulidjian AA, Jones KB, **Deheshi B**, Wunder JS. Peripheral nerve considerations in the management of extremity soft tissue sarcomas. *Recent Results Cancer Res*. 2009;179:243-56.
  37. Chung PW, **Deheshi B**, Ferguson PC, Wunder JS, Griffin AM, Catton CN, Bell RS, White LM, Kandel RA, O'Sullivan B. Radiosensitivity translates into excellent local control in extremity myxoid liposarcoma: a comparison with other soft tissue sarcomas. *Cancer*. 2009 Jul 15;115(14):3254-61.
  38. **Deheshi B**, Allen DJ, Kim PR. Treatment of retroacetabular osteolysis with calcium phosphate and retention of original components. *J Arthroplasty*. 2008 Dec;23(8):1240.e9-12.
  39. **Deheshi B**, Jaffer SN, Griffin AM, Ferguson PC, Bell RS, Wunder JS. Joint salvage for pathologic fracture of giant cell tumor of the lower extremity. *Clin Orthop Relat Res*. 2007 Jun;459:96-104.
  40. Shaheen M, **Deheshi B**, Riad S, Werier J, Holt GE, Ferguson PC, Wunder JS. Prognosis of radiation-induced bone sarcoma is similar to primary osteosarcoma. *Clin Orthop Relat Res*. 2006 Sep;450:76-81.

#### **MSc. Thesis Publication**

**Deheshi, Benjamin M.** Alterations in TGF-beta Signaling Mediate the Biologic Behaviour of Osteosarcoma Cell Lines. University of Toronto, Institute of Medical Science. TSpace Repository / School of Graduate Studies – Theses. 2010 December. 1-104.

#### **Abstract Publications**

1. **Deheshi B**, Varelas X, Vilorio-Petit A, Samavarchi-Tehrani P, Alman BA, Wunder JS, Wrana JL. Alterations in the TGF-beta signaling pathway mediate the biological behavior of osteosarcoma cell lines. *Proceedings of the American Association for Cancer Research* 49: 1218, 2008.
2. **Deheshi B**, Racano A, Alshaya O, Evaniew N, Dao D, Farrokhyar F, Ghert M. Interobserver variation in predicting fracture risk in patients with long bone metastatic lesions. *J Clin Oncol* 32, 2014 (suppl; abstr e20524).

### **PRESENTATIONS AT MEETINGS**

#### **INVITED SPEAKER PRESENTATIONS**

1. Orthopedic Oncology Surgery. Medical City Fort Worth Oncology Surgery Discussion Meeting – Orthopedic Oncology lead role in establishment of a multi-disciplinary approach to cancer care at Medical City, Fort Worth, Texas, USA. Nov 29, 2017.
2. Benign Tumours and Malignant Bone Tumours. Canadian Orthopedic Resident Review Reconstruction Course. Toronto, Ontario, Canada. Jan 20, 2017.
3. Research Mentorship. 10<sup>th</sup> Annual Principles and Practice of Clinical Research (PPCR) Course. Burlington, Ontario, Canada. Sep 23, 2016.
4. Bone Metastases: Pathologic Fracture Risk Assessment and Surgical Management LHIN-based Bone Metastases Initiative Burlington, Ontario, Canada. Mar 30, 2016.
5. M&M Rounds, Multidisciplinary Academic Day Burlington, Ontario, Canada. Mar 30, 2016.
6. Bone Metastases in 2014 – Palliate or Operate? Our Patient's Narrative, Helping Them Make the Right Decisions. Ontario Orthopedic Association - Annual General Meeting 2014 Toronto, Ontario, Canada. Nov. 7, 2014.
7. Surgeons as Scholars Session: "Orthoevidence" Journal Club: Top Papers that Every Surgeon Should Know. Ontario Orthopedic Association Annual General Meeting 2014 Toronto, Ontario, Canada. Nov. 7, 2014.
8. Metastatic Bone Disease: Radiation or Surgery?! (Grand Rounds presentation). Department of Oncology, Research Progress Seminar. Hamilton, Ontario, Canada. Apr 2, 2014.
9. Guest speaker on Orthopedic Oncology, Ortho Interest Group (OIG) Undergraduate Lecture Series, Michael G.

- DeGroote School of Medicine, McMaster University. Hamilton, Ontario, Canada. Oct 22, 2013.
10. Mentorship Program. MacOrtho Faculty Retreat. Hamilton, Ontario, Canada. Sep 20, 2013.
  11. Primary Malignant Bone Tumors. Canadian Orthopedic Resident Review Reconstruction Course. Toronto, Ontario, Canada. Jan 18, 2013.
  12. Mentorship Program. MacOrtho Faculty Retreat. Burlington, Ontario, Canada. May 4, 2012.
  13. Primary Malignant Bone Tumors. Canadian Orthopedic Resident Review Reconstruction Course. Toronto, Ontario, Canada. Jan 20, 2012.
  14. Reconstruction of Pelvic Defects in Metastatic Bone Disease. Canadian Orthopedic Association 2012 Annual Meeting. Ottawa, Ontario, Canada. Jun 9, 2012.
  15. Non-surgical Treatment Options for Osteoarthritis and Related Conditions. Orthopaedic Surgery Department. Hamilton, Ontario, Canada. Jun 1, 2011.
  16. Deheshi B, Jaffer S. Benefits of Exercise in Osteoporosis. OsteoSolution (osteoporosis/osteoarthritis treatment centre). Toronto, Ontario, Canada. Mar 19, 2011.
  17. Update on Primary Bone Tumors. Ontario Orthopedic Association 33rd Annual General Meeting. Toronto, Ontario, Canada. Nov 5, 2010.
  18. Malignant Bone Tumors, Case presentation and discussion. 4th Year Clerkship Program, University of Saskatchewan, Regina, Saskatchewan. Jun 30, 2009.
  19. Benign Lump or Sarcoma: Excision vs. Biopsy, Case presentations. Department of Orthopedics, Regina General Hospital, Regina, Saskatchewan. Jun 30, 2009.

#### **Peer Reviewed Podium Presentations**

1. Deheshi B, McGuire A, McCloy R, Ghert M. Better Outcomes Following Prophylactic Surgery for Patients with Bone Metastases to the Proximal Femur than Pathologic Fracture at Presentation. MusculoSkeletal Tumor Society (MSTS) Annual Meeting. Oct 6, 2016.
2. Deheshi B, Racano A, Yeung H, Wood T, Farrokhyar F, Ghert M. Functional Outcome Following Surgical Management of Metastatic Bone Disease. Canadian Orthopedic Association. Winnipeg, Manitoba, Canada. Jun 29, 2013.
3. Deheshi B, Racano A, Al-Shaya O, Al-Absi E, Ghert M. Bone Metastases from Renal Cell Carcinoma – En-bloc or Intralesional Resection? Canadian Orthopedic Association Ottawa, Ontario, Canada. Jun 9, 2012.
4. Alsulaimani SA, Ferguson P, Wunder J, Isler M, Mottard S, Werier JM, Deheshi B, Dion N, Ghert M, Turcotte R Giant cell tumor arising in the distal tibia Canadian Orthopaedic Association. Ottawa, Ontario, Canada. Jun 2012.
5. Dickie, C, Deheshi, B Phase II study of preoperative intensity modulated radiation therapy for lower limb soft tissue sarcoma Connective Tissue Oncology Society. Paris, France. Nov 12, 2011.
6. Hasan K, Racano A, Deheshi B, Farrokhyar F, Wunder J, Ferguson P, Holt G, Schwartz H, Petrisor B, Bhandari M, Ghert M Prophylactic Antibiotic Regimens In Tumor Surgery (PARITY) Survey. MSTS/CTOS. Chicago, Illinois, United States. Oct 2011.
7. Pazonis T, Alradwan H, Farrokhyar H, Deheshi B, Turcotte R, Ghert M Giant cell tumor of the distal radius: a systematic review and meta-analysis MSTS/CTOS. Chicago, Illinois, United States. Oct 2011.
8. Ferguson, P, Deheshi, B. Unplanned excision of soft tissue sarcomas – what is the effect on patient outcome? Connective Tissue Oncology Society. Paris, France. Nov 12, 2010.
9. Jones K, Deheshi B Effects of neoadjuvant chemotherapy on image-direct planning of surgical resection for distal femur osteosarcoma Connective Tissue Oncology Society Miami, Florida, United States. Nov 5, 2009.
10. Deheshi B, Jaffer S, Wunder J, Ferguson P, Griffin P, Bell R. Joint salvage for pathologic fractures through giant cell tumors of weight-bearing bones. Musculoskeletal Tumour Society; Key West, Florida, United States. Jun 24, 2006.
11. Turcotte R, Deheshi B. Primary soft tissue sarcoma in the elderly. Musculoskeletal Tumour Society; Key West, Florida, United States. Jun 24, 2006.

#### **Poster Presentations**

1. Ghert M, Schneider T, Parasu N, Deheshi B. Mid-Long-Term Follow-Up of the Use of a Synthetic Bone Graft Composite in the Surgical Management of Primary Bone Tumors. MusculoSkeletal Tumor Society (MSTS)

- Annual Meeting. Oct 6, 2016.
2. Deheshi B, Racano A, Dao D, Alshaya O, Evaniew N, Farrokhyar F, Ghert M Inter-observer Variation in Predicting Fracture Risk in Patients with Long Bone Metastatic Lesions American Orthopedic Association (AOA) / Canadian Orthopedic Association (COA) Combined Meeting 2014 Montreal, Quebec, Canada.
  3. Wood TJ, Racano A, Yeung H, Farrokhyar F, Ghert M, Deheshi B Functional Outcome Following Surgical Management of Metastatic Bone Disease Musculoskeletal Tumor Society (MSTS) Annual Meeting October 3-5, 2013 San Francisco, California, United States.
  4. Racano A, Al-Shaya O, Al-Absi E, Ghert M, Deheshi B Bone Metastases from Renal Cell Carcinoma – En-bloc or Intralesional Resection? MSTS/CTOS. Chicago, Illinois, United States. Oct 2011.
  5. Moreau LC, Turcotte R, Ferguson P, Wunder J, Clarkson P, Masri B, Isler MH, Dion N, Werier J, Ghert M, Deheshi B Myxoid and round cell liposarcoma (MRCLS) of extremity and trunk revisited: a review of 418 cases MSTS/CTOS. Chicago, Illinois, United States. Oct 2011.
  6. Hickey MA, Farrokhyar F, Turcotte R, Deheshi B, Ghert M A Systematic Review and Meta-analysis of Intralesional vs. Wide Resection for Low-grade Intramedullary Chondrosarcoma Canadian Orthopedic Association (COA). St. John's, Newfoundland and Labrador, Canada. Jul 2011.
  7. Hickey M, Deheshi B, Ghert M. Intralesional vs. wide resection for low-grade chondrosarcoma: A systematic review and meta-analysis. Connective Tissue Oncology Society. Paris, France. Nov 11, 2010.
  8. Jones K, Deheshi B. Patient-oriented functional results of total femoral endoprosthesis reconstruction following oncologic resection. Connective Tissue Oncology Society. Paris, France. Nov 11, 2010.
  9. Characterization of giant cell tumor in vitro. Connective Tissue Oncology Society; Presenter: Yair Gortzak. Miami, Florida, United States. Nov 24, 2009.
  10. Prognostic value of postoperative infection in bone sarcomas. International Symposium on Limb Salvage and Musculoskeletal Tumor Society Combined Meeting; Presenter: Benjamin Deheshi. Boston, Massachusetts, United States. Sep 24, 2009.
  11. Long-term survival of large segment intercalary allograft reinforced with intramedullary cement. International Symposium on Limb Salvage and Musculoskeletal Tumor Society Combined Meeting; Presenter: Peter Ferguson. Boston, Massachusetts, United States. Sep 24, 2009.
  12. Effects of neoadjuvant chemotherapy on image-directed planning of surgical resection for distal femur osteosarcoma. International Symposium on Limb Salvage and Musculoskeletal Tumor Society Combined Meeting; Presenter: Kevin Jones. Boston, Massachusetts, United States. Sep 24, 2009.
  13. Free flap reconstruction in management of locally recurrent soft tissue sarcoma after failure of multimodality treatment. International Symposium on Limb Salvage and Musculoskeletal Tumor Society Combined Meeting; Presenter: Jay Wunder. Boston, Massachusetts, United States. Sep 24, 2009.
  14. Complete femoral nerve resection with soft tissue sarcoma: Functional outcomes. Annual meeting of the Canadian Orthopedic Association (COA); Presenter: Peter Ferguson. Whistler, British Columbia, Canada. Jul 24, 2009.
  15. Functional implications of fixed-hinge versus rotating hinge knee components for total femoral endoprosthesis replacement following oncologic resections. Annual meeting of the Canadian Orthopedic Association (COA); Presenter: Peter Ferguson. Whistler, British Columbia, Canada. Jul 24, 2009.
  16. Role of Smad4 and TGF-beta signaling pathway in tumorigenicity of osteosarcoma cell lines. Samuel Lunenfeld Research Institute Annual Retreat; Presenter: Benjamin Deheshi. Lake Couchiching, Ontario, Canada. May 13, 2009.
  17. Surgical considerations for limb salvage in soft tissue sarcomas of the foot and ankle. American Academy of Orthopedic Surgeons; Presenter: Anna Kulidjian. Las Vegas, Nevada, United States. Apr 24, 2009.
  18. Predicting pathologic fractures of the femur after treatment for a thigh soft tissue sarcoma of the thigh. American Academy of Orthopedic Surgeons; Presenter: Yair Gortzak. Las Vegas, Nevada, United States. Feb 24, 2009.
  19. The functional consequence of femoral nerve resection in the thigh. Connective Tissue Oncology Society; Presenter: Kevin Jones. London, United Kingdom. Nov 24, 2008.
  20. Efficacy of chemical adjuvants on giant cell tumor of bone: An in vitro study. Connective Tissue Oncology Society; Presenter: Yair Gortzak. London, United Kingdom. Nov 24, 2008.

21. Function after resection of the shoulder: A patient's perspective. Connective Tissue Oncology Society; Presenter: Yair Gortzak. London, United Kingdom. Nov 24, 2008.
22. The efficacy of chemical adjuvants on giant cell tumour of bone: An in vitro study. Musculoskeletal Tumor Society; Presenter: Yair Gortzak. Phoenix, Arizona, United States. Nov 24, 2008.
23. Alterations in the TGF-beta signaling pathway mediate the biological behavior of osteosarcoma cell lines. American Association for Cancer Research; Presenter: Benjamin Dehesi. San Diego, California, United States. Apr 24, 2008.
24. Alterations in the TGF-beta signaling pathway mediate the biological behavior of osteosarcoma cell lines. Keystone Symposium, TGF-beta Family in Homeostasis and Disease; Presenter: Benjamin Dehesi. Santa Fe, New Mexico, United States. Feb 24, 2008.
25. An assessment of factors affecting outcome in patients presenting with metastatic soft tissue sarcoma. Connective Tissue Oncology Society; Presenter: Peter Ferguson. Seattle, Washington, United States. Nov 24, 2007.
26. Prognosis of radiation-induced bone sarcoma is similar to primary osteosarcoma. International Symposium on Limb Salvage; Presenter: Jay Wunder. Hamburg, Germany. Sep 24, 2007.
27. An assessment of factors affecting outcome in patients with metastatic soft tissue sarcoma. Musculoskeletal Tumour Society; Presenter: Peter Ferguson. St. Louis, Missouri, United States. May 24, 2007.
28. Primary soft tissue sarcoma in the elderly. Connective Tissue Oncology Society; Presenter: Robert Turcotte. Venice, Italy. Nov 24, 2006.
29. Joint salvage for pathologic fractures through giant cell tumors of weight-bearing long bones. Connective Tissue Oncology Society; Presenter: Benjamin Dehesi. Venice, Italy. Nov 24, 2006.