CURRICULUM VITAE
Lorraine Portelance, MD, FASTRO, FRCPC, DABR

1. Date: July 6th, 2017

I. PERSONAL

2. Name: Lorraine Portelance
3. Office Phone: 305-243-4341
4. Office Address: 1475 NW 12 Avenue, Suite 1500, Miami, Fl. 33136
5. Current Academic Rank: Associate Professor Clinical Educator Track
6. Primary Department: Radiation Oncology
7. Secondary or Joint Appointment: None
8. Citizenship: Canadian
9. Visa Type: Permanent resident USA

II. HIGHER EDUCATION

11. Institutional:

Teaching Scholar  McGill University; Montreal, QC, Canada  2003-2004
MD  University of Montreal; Montreal, QC, Canada  1987-1992
BSc in Physical Therapy  McGill University; Montreal, QC, Canada  1981-1984

12. Non-Institutional:

Post-Doctoral Fellowship in Radiation Oncology/Gynecological Cancer Management  Mallinckrodt Institute, St-Louis, MI  1998-1999
Radiation Oncology Residency; University of Montreal, Montreal, QC, Canada  1992-1997

13. Certification and Licensure:

Certification
Diplomate, American Board of Radiology  2000
Fellow, Royal College of Physicians and Surgeons of Canada  1998
Specialist Certificate in Radiation Oncology, Quebec Medical College  1997

Licensure
Medical License, Florida Department of Health Board of Medicine, FL 2012-pres
Faculty Certificate, Florida Department of Health Board of Medicine, FL 2010-2012
Medical License, Quebec College of Physicians; QC, Canada 1998-2010
Medical License, Missouri State Board for Registration of Healing Arts; MI 1998
Medical License, Medical Council of Canada 1994

III. EXPERIENCE:

14. Academic:

Associate Professor, Department of Radiation Oncology 2011-pres
Miller School of Medicine; University of Miami, FL

Assistant Professor Department of Oncology 2002-2010
McGill University; Montreal, QC, Canada

Chair, Oncology Department Interdisciplinary Oncology Training Committee 2002-2010
McGill University; Montreal, QC, Canada

Radiation Oncology Residency Program Director 2003-2006
McGill University; Montreal, QC, Canada

Adjunct Professor, Department of Oncology 1999-2002
McGill University; Montreal, QC, Canada

15. Hospital Appointments:

Radiation Oncologist, Lennar Foundation Medical Center, Miami, FL 2016-pres
Radiation Oncologist, Bascom Palmer Eye Institute, Miami, FL 2010-pres
Radiation Oncologist, Sylvester Comprehensive Center, Miami, FL 2010-pres
Radiation Oncologist, Jackson Memorial Hospital, Miami, FL 2010-pres
Radiation Oncologist, University of Miami Hospital, Miami, FL 2010-pres
Radiation Oncologist, Lakeshore General Hospital, Dorval, QC, Canada 2008-2010
Radiation Oncologist McGill University Health Centre, Montreal, QC, Canada 2002-2010
Radiation Oncologist, CH des Vallee de L’Outaouais, Gatineau, QC, Canada 1999-2000
Fellow, Radiation Oncology, Mallinckrodt Institute of Radiology, St. Louis, MI 1998-1999
Physical Therapist, Notre-Dame Hospital, Montreal, QC, Canada 1984-1987

16. Non-Academic: N/A

17. Military: N/A

IV. PUBLICATIONS:

18. Books and Monographs Published:


19. Juried or Referred Journals Article or Exhibitions:


Non Juried Published Work
Curriculum Vitae – L. Portelance, MD, FASTRO, FRCPC, DABR

07/2017


20: Other Works, publications, and Abstracts:


18. Cohen D*, Portelance L, McDuffie K and Wolfson A. A cost analysis of two different


52. Patone H, Portelance L, Parker W, Souhami L. A comparison of Individualized Treatment Planning (ITP) to a Standardized Template Planning (STP) Approach in High Dose Rate Brachytherapy (HDRB) for Cervix Cancer (Cxca), Radiother and Oncol. 80(S1):223 (2006) Poster presentation CARO 2006


59. Vuong T, Kopek N, Portelance L, Bahoric B, Sultanem K, Devic S. Conformal therapy improves the therapeutic index in patients treated with radiation therapy and concurrent


81. Niazi TM, Souhami L, Portelance L, Bahoric B. High Dose Rate Brachytherapy (HDRB) for Selected Patients with Stage I endometrial carcinoma Radiother and Oncol. 73(S1):S239 (2004) Poster presentation CARO 2004


84. Faria S, Souhami L, Duclos M, Portelance L, Vuong T, Freeman C. Acute toxicity with accelerated hypofractionation three-dimensional conformal external beam radiation therapy (3DCRT) in patients with early stage but medically inoperable Non-Small-Cell Lung Cancer (NSCLC). European Society of Therapeutic Radiation Oncology (ESTRO), Amsterdam (2004) Poster presentation

85. Vuong T, Parent J, Portelance L. Preoperative High Dose Rate Endorectal Brachytherapy (HDREBT) as an Alternative to Chemotherapy (CT) and External Beam Radiation (ERT) for locally Advanced Rectal Cancer. Radiother and Oncol. 72(S1): S294 (2004) Poster presentation CARO 2004


88. Niazi T.M., Souhami L, Portelance L, Bahoric B. High Dose Rate Brachytherapy (HDRB) for Selected Patients with Stage I endometrial carcinoma Radiotherapy and Oncology. ESTRO, Amsterdam (2004) Poster presentation ESTO 2004


92. Vuong T, Franco E, Lambert C, Portelance L, Nasr E, Faria S, Hay J, Larson S, Shenouda G, Souhami L, Wong F, Freeman C. Effective prevention of radiation induced dermatitis with silver leaf dressing during concurrent chemotherapy and radical radiation on the perineum: results of a phase II study using multiple blinded observers to score end of


21. Other Works Accepted for Publication:


V. Professional

22. Funded Research Performed

Project Title: High Performance Site Initiatives
Role: Institution Principal Investigator
Funding Agency: NIH NCI
Amount: $70 400
Funding Period: April 2017-present
Brief Description: University of Miami has been selected by the NCTN Leadership Committee to participate in the High Performance Site Initiative (HPSI). We have financial aid to support the infrastructure to enable continued participation on NCTN studies. I have been selected to coordinate/facilitate HPSI payments for our site (letter attached to submission).

Project Title: A Phase III clinical trial evaluating the efficacy and safety of TheraSphere in patients with metastatic colorectal carcinoma to the liver who have failed first line chemotherapy.
Principal Investigator: Mary F Mulcahy, MD; Northwestern University
Ricky Sharma, MA FRCP FRCR PhD; University of Oxford
Role: Institution Principal Investigator
Funding Agency: BTG Biocompatibles International (Grant number:TS102)
Amount: Per case funding
Funding Period: 03/2016-03/2020
Brief Description: The objective of this study is to evaluate the efficacy and safety of TheraSphere in patients with metastatic colorectal cancer of the liver who have progressed with first line chemotherapy

Project Title: NRG Collaborative group member agreement
Principal Investigator: Walter Curran, MD; Emory University
Role: Institution Principal Investigator NRG
Funding Agency: NIH/NCI (Grant number: U10CA180868)
Amount: Per case funding $2000.case
Funding Period: 04/2014-02/2019
Brief Description: NRG is a research consortium formed in 2014 from the fusion of GOG, NSABP and RTOG. Our institution has enrolled more than 25 patients on NRG clinical trials last year and therefore has a full member status

Project Title: Effectiveness of Image Guided (IG) Intensity Modulated Radiation Therapy (IMRT) for Locally Advanced Cervix Cancer
Principal Investigator: Loren Mell, MD; UCSD
Role: Institution Principal Investigator
Funding Agency: UCSD Clinical Trial (Grant number: #80461356)
Amount: $50 000
Funding Period: 06/2016-06/2020
Brief Description: This is a randomized control trial for patients with locally advanced cervix
cancer looking at the efficacy of bone marrow sparing intensity modulated radiation therapy (IMRT) versus institution standard pelvic radiation approach

**Title:** RTOG Collaborative group agreement  
**Principal Investigator:** Walter Curran, MD; Emory University  
**Role:** Institution PI Radiation Therapy Oncology Group (RTOG)  
**Funding Agency:** NIH NCI  
**Amount:** Per case funding $1800 /case  
**Funding Period:** 01/2011-03/2014  
**Brief Description:** The Radiation Therapy Oncology Group (RTOG) is a clinical trial collaborative group initially organized in 1968 as a national clinical cooperative group for the purpose of conducting radiation therapy research and cooperative clinical investigations. Funding from the National Cancer Institute began in 1971. The RTOG activated over 500 protocols, accrued more than 110,000 patients to cooperative group studies.

**Title:** RTOG 0848 A Phase III Trial Evaluating both Erlotinib And Chemoradiation as Adjuvant Treatment for Patients with Resected Head of Pancreas Adenocarcinoma  
**Principal Investigator:**  
**Role:** Site Principal Investigator, University of Miami  
**Funding Agency:** NIH NCI  
**Amount:** Per case funding $2000/ case  
**Funding Period:** 11/2011-present  
**Brief Description:** This is a randomized control trial for patients who underwent Whipple surgery for head of the pancreas cancer. Patients are randomized to adjuvant chemotherapy +/- radiation

**Title:** NCIC EN-7, A Randomized Trial of Adjuvant Pelvic Radiation Versus Adjuvant Pelvic Radiation Combined with Chemotherapy in the Treatment of Patients with High Risk Endometrial Cancer (Portec 3)  
**Principal Investigator:** International: Carien L. Creutzberg, MD, PhD; Leiden University  
Canadian: Tony Files, MD; Toronto University  
**Role:** Site Principal Investigator, McGill University  
**Funding Agency:** NCIC  
**Amount:** Per case funding $1800 /case  
**Funding Period:** 06/2009-09/2010  
**Brief Description:** The National Cancer Institute in Canada endorsed this Deutsch trial randomizing patients with high risk endometrial cancer to adjuvant radiation therapy +/- chemotherapy.

**Title:** Phase 2 clinical trial on a multidisciplinary approach for the treatment of patients diagnosed with rectal cancer and synchronous resectable liver metastases  
**Role:** Principal Investigator  
**Funding Agency:** Sanofi Research Grant  
**Amount:** $80,000  
**Funding Period:** 9/2009-9/2010  
**Brief Description:** This is a Phase 2 clinical trial I designed for patients with Stage IV rectal cancer with oligo metastatic disease, limited to the liver. The trial included a multidisciplinary
approach combining chemotherapy, radiation and surgery to offer a curative treatment to this selected patients population.

**Title:** Grant received for the development of a Web-Based teaching module on Head and Neck Anatomy for Radiation Therapy Residents.
**Role:** Principal Applicant
**Funding Agency:** McGill Teaching and Learning Improvement Fund (TALIF)
**Amount:** $12,000
**Funding Period:** 05/2006-08/2010
**Brief Description:** This project was to design a web based learning module on the management of head and neck cancer for the radiation oncology residents.

**Title:** RTOG 0417 A Phase II study of Site Principal Investigator Bevacizumab in Combination with Definitive Radiotherapy and Cisplatin Chemotherapy in Untreated Patients with Locally Advanced Cervical Carcinoma
**Principal Investigator:** Tracey Schefter, MD; University of Colorado in Denver
**Role:** Site Principal Investigator McGill University
**Funding Agency:** NIH NCI
**Amount:** Per case funding $1800/ case
**Funding Period:** 09/2006-8/2009
**Brief Description:** This was a single arm phase II study designed to look at the effect of adding Bevacizumab to the standard chemoradiation regimen for the management of patients with locally advanced cervical cancer.

**Title:** RTOG 0418 A phase II Study of Intensity Modulated Radiation Therapy. (IMRT) to the Pelvis +/- Chemotherapy for Post-Operative Patients with Either Endometrial or Cervical Carcinoma
**Principal Investigator:** Anuja Jhingran, MD; MD Anderson Cancer Center
Lorraine Portelance, MD; McGill University
**Role:** National Co-chair and Institution Principal Investigator McGill University
**Funding Agency:** NIH NCI
**Amount:** Per case funding $1800/ case
**Funding Period:** 03/2006-11/2008
**Brief Description:** This phase II study was designed to prove the feasibility of doing a multicentric clinical trial using intensity modulated radiation therapy (IMRT) to deliver pelvic radiation for patients with either cervical or endometrial cancer who underwent surgery.

**Title:** A phase III study to evaluate the value of silver leaf dressing in preventing radiation dermatitis for patients undergoing chemotherapy and external radiation to the perineum
**Principal Investigator:** Te Vuong, MD; McGill University
**Role:** Co-applicant
**Funding Agency:** National Cancer Institute of Canada, CCS Research Grant
**Amount:** $128,000
**Funding Period:** 05/2005-12/2008
**Brief Description:** Patients diagnosed with anal canal, vulvar or low rectal cancer were randomized on this clinical trial comparing standard of care versus silver leaf to prevent dermatitis caused by radiation therapy to the genitals area.

**Title:** RTOG 0214 Randomized Study on the Use of Prophylactic Brain Irradiation for Patients with Non-Small Cell Lung Cancer  
**Principal Investigator:** Elizabeth M. Gore, MD. Milwaukee Regional Medical Center  
**Role:** Site Principal Investigator, McGill University  
**Funding Agency:** NCI NIH  
**Amount:** Per case funding $1800/ case  
**Funding Period:** 01/2003-08/2007  
**Brief Description:** This RTOG clinical trial was designed to define the benefit of whole brain radiation delivered to prevent brain metastasis in patients diagnosed with non-small cell lung cancer;

**Title:** RTOG 0116 A Two-Part Phase I/II Study of Extended Field External Irradiation and Intracavitary Brachytherapy Combined with Chemotherapy (weekly Cisplatin-Arm 1) and Amifostine (weekly Cisplatin and Amifostine- Arm 2) in Carcinoma of the Cervix with Positive Para-Aortic or High Common Iliac Lymph Nodes  
**Principal Investigator:** William Small Jr., M.D. Northwestern Memorial Hospital  
**Role:** Site Principal Investigator, McGill University  
**Funding Agency:** NCI NIH  
**Amount:** Per case funding  
**Funding Period:** 09/2003-03/2007  
**Brief Description:** Prospective randomized clinical trial of extended field external beam radiation with concomitant chemotherapy +/- Amifostine for the management of patients with locally advanced cervical cancer

**Title:** The value of Botox in acute radiation proctitis- A phase I/II study  
**Principal Investigator:** Te Vuong, M.D; McGill University  
**Role:** Co-applicant  
**Funding Agency:** Canderel New Initiative Award, McGill University  
**Amount:** $15,000  
**Funding Period:** 10/2005-10/2006  
**Brief Description:** A phase I/II study assessing the value of Botox injection in the rectal wall post endorectal brachytherapy to control symptoms caused by post treatment rectitis

**Title:** RTOG 0241 Phase I Study of Irinotecan and Cisplatin in Combination with Twice Daily Thoracic Radiotherapy (45Gy) or Once Daily Thoracic Radiotherapy  
**Principal Investigator:** Corey J. Langer, MD; Fox Chase Cancer Center  
**Role:** Site Principal Investigator, McGill University  
**Funding Agency:** NIH NCI  
**Amount:** Per case funding $1800/ case  
**Funding Period:** 09/2003-06/2006
**Brief Description:** A phase I study on which patients diagnosed with small cell lung cancer, limited stage disease were randomized to once daily of twice daily radiation treatment combined with standard chemotherapy.

**Title:** RTOG 0315 A Randomized, Double Blind, Placebo-Controlled Phase III Study to Determine the Efficacy of Sandostatin LAR Depot (octreotide acetate) in Preparing or Reducing the Severity of Chemoradiation-Induced Diarrhea in Patients with Anal or Rectal Cancer  
**Principal Investigator:** Babu Zachariah, MD; University of South Florida Moffitt Cancer Center  
**Role:** Site Principal Investigator, McGill University  
**Funding Agency:** NIH NCI  
**Amount:** Per case funding $1800 case  
**Funding Period:** 05/2005-03/2006  
**Brief Description:** A national collaborative group randomized, double blind, Placebo-Controlled Phase III Study which was designed to determine the efficacy of an octreotide acetate in preventing or reducing the severity of chemoradiation-induced diarrhea in patients with anal or rectal Cancer

**Title:** Pre-operative high dose rate Brachytherapy in preparation for sphincter preservation surgery for patients with advanced cancer of the lower rectum.  
**Principal Investigator:** Te Vuong, MD; McGill University  
**Role:** Co-applicant  
**Funding Agency:** National Cancer Institute of Canada, CCS Research (Grant Number:015127)  
**Amount:** $250,000  
**Funding Period:** 04/2004-04/2007  
**Brief Description:** A phase II clinical trial for patients diagnosed with locally advanced rectal cancer, offering a short course of endorectal brachytherapy followed by surgery instead of standard chemoradiation therapy.

**Title:** Development of a Radiation Physics Computer Based Learning Module  
**Role:** Principal Applicant  
**Funding Agency:** McGill Teaching and Learning Improvement Fund (TALIF)  
**Amount:** $6,800  
**Funding Period:** 4/2004-4/2005  
**Brief Description:** This grant was received to support the development of a computer based dosimetry learning module for residents in radiation oncology.

**Title:** Protocol EPO-CAN-15: “A randomized, double-blind placebo controlled study to evaluate the impact of maintaining hemoglobin levels using EPREX (Epoetin alfa) in limited disease small cell lung cancer (LD SCLC) patients receiving combined chemotherapy and radiation therapy.” (The LEGACY Trial)  
**Role:** Site Principal Investigator; Centre Hospitalier des Vallees de l’Outaouais (CHVO), Gatineau, QC, Canada  
**Funding Agency:** Ortho Biotech  
**Amount:** Per case funding $2400/ case
Funding Period: 2001-2002
Brief Description: Prospective randomized clinical trial of chemoradiation therapy +/- Eprex in the management of limited disease small cell lung cancer.

Title: PCS IV Randomized Control Trial on Duration of Androgen Blockade Combined With Pelvic Irradiation in Prostate Cancers, three years versus eighteen months
Principal Investigator: Abdenour Nabid, MD; Sherbrooke University
Role: Site Principal Investigator, Centre Hospitalier des Vallee de l’Outaouais (CHVO)
Funding Agency: Astra Zeneca
Amount: Per case funding $800/ case
Funding Period: 2001-2001
Brief Description: Prospective randomized clinical trial of 18 months versus three years of androgen blockage for patient with high risk prostate cancer

Title: PCS III Quebec Provincial study for patients with intermediate risk prostate cancer
Principal Investigator: Abdenour Nabid MD, Sherbrooke University
Role: Site Principal Investigator, Centre Hospitalier des Vallee de l’Outaouais (CHVO).
Funding Agency: Astra Zeneca
Amount: Per case funding $800/case
Funding Period: 2001-2002
Brief Description: Prospective randomized clinical trial of dose escalation pelvic radiation therapy versus standard dose of radiation combined with hormonal therapy for patients with intermediate risk prostate cancer.

Other Research Not Funded

Title: Multidisciplinary Databank for Patients Diagnosed and Treated with Cervical Cancer in one of the University of Miami Hospital
Role: Principal Investigator
Research Period: 01/2014-present
Brief Description: Retrospective and prospective data collection. The information collected includes: demographics, patients related, tumor related, treatment related characteristics and treatment outcomes data (disease control and treatment side effects) are gathered for all patients diagnosed with cervix cancer and treated in one of University of Miami Hospitals.

Title: Multidisciplinary Databank for Patients Diagnosed and Treated with Anal Canal Cancer in one of the University of Miami Hospital
Role: Principal Investigator
Research Period: 06/2013-p resent
Brief Description: Retrospective and prospective data collection. The information collected includes: demographics, patients related, tumor related, treatment related characteristics and treatment outcomes data (disease control and treatment side effects) are gathered for all patients diagnosed with anal cancer and treated in one of University of Miami Hospitals.

Title: Multidisciplinary Databank for Patients Diagnosed and Treated with Pancreas Cancer in one of the University of Miami Hospital
Role: Principal Investigator
Research Period: 11/2012-present

Brief Description: Retrospective and prospective data collection. The information collected includes: demographics, patients related, tumor related, treatment related characteristics and treatment outcomes data (disease control and treatment side effects) are gathered for all patients diagnosed with cervix cancer and treated in one of University of Miami Hospitals.

Participation in International and National Research Steering Committees

Member, International Committee, American Brachytherapy Society (ABS) 2016-pres

Member, Cervix Steering Committee, NRG Collaborative Research Group 2012-pres

RTOG Liaison, Cervix and Endometrial Committee; International Gynecological Cancer Study Group (IGCSG) 2011-pres

Member, Cervix Steering Committee, Gynecology Oncology Group (GOG) 2012-2014

Member, Gynecology Working Group Steering Committee Radiation Therapy Oncology Group (RTOG) 2004-2013

Gynecology liaison, Advanced Technology Integration Committee (ATIC) Radiation Therapy Oncology Group (RTOG) 2004-2013

Member, Cervical Cancer Task Force National Institute of Health (NIH) 2007-2012

Auditor, Radiation Therapy Oncology Group (RTOG) Washington University, St Louis MI 09/2012

Member, Quality Assurance Committee and Site Auditor; National Canadian Cancer Institute (NCCI) 2008-2010

Member, National Canadian Cancer Institute (NCCI) Cervix Cancer Steering Committee 2007-2010


Invited Participant, RTOG Study Chair Workshop for Young Investigators. Philadelphia, PA 03/2007

McGill Representative to the Gynecologic Site Disease Committee National Canadian Cancer Institute (NCCI) 2006-2010

23. Editorial Responsibilities:

Reviewer:
Practical in Radiation Oncology (2012-present; completed 20 assignments since the first edition in November 2012)
Brachytherapy (2008-present)
International Journal of Radiation Oncology Biology and Physics (2007-present)
Current Oncology (2002-2012)

Senior Editor, International Journal of Radiation Oncology, Biology and Physics
Gynecological cancer editor’s team (2013-2014)


24. Professional and Honorary Organizations:

Memberships
Member, American Radium Society (ARS) 2012-
Member, American Brachytherapy Society (ABS) 2001-
Member, American Society for Therapeutic Radiology and Oncology (ASTRO) 2002-
Member, American College of Radiology (ACR) 1993-
Member, International Gynecologic Cancer Society (IGCS) 2004-2012
Member, Canadian Brachytherapy Group (CBG) 2006-2010
Member, Gynaecology Oncology Canada (GOC) 2009-2010
Member, Canadian Association of Radiation Oncology (CARO) 1999-2010
Fellow, Royal College of Physicians and Surgeons of Canada (RCPC) 1997-2010

Service to professional organizations
Moderator, View Ray Symposium; American Radium Society (ARS) Annual Meeting; Philadelphia, PA (04/2016)

Moderator and Organizer, Hepatocellular Carcinoma Panel; American Radium Society (ARS) Annual Meeting; Philadelphia, PA (04/2016)

Panel Member, Best Practice Statement, Post-operative pelvic radiotherapy for endometrial cancer; American Society for Radiation Oncology (ASTRO), (2012-2015)
*Document published in 2015

President Elect, Canadian Association of Radiation Oncology (CARO) (2009-2010)

Quebec Director, Canadian Association of Radiation Oncology (CARO) (2001-2004)

Member, Membership Committee and Nominating Committee, Canadian Association of Radiation Oncology (CARO) (2004-2010)
Abstract reviewer, Gynecology section, American Society for Therapeutic Radiology and Oncology (ASTRO) (2009-2010)


Workshop organizer Portelance L, Jolicoeur M, Nguyen TV, David S. Radiation Therapy for the Management of Vulvar Cancer. Canadian Association of Radiation Oncology Annual Meeting, Quebec City, QC, Canada (2009)

Workshop organizer, Portelance L, Germain I, De Souza D. Management of Endometrial Cancer to Treat or Not to Treat. Canadian Association of Radiation Oncology Annual Meeting Quebec City, QC, Canada (2009)


Moderator, Gynecology Cancer scientific paper presentation. Canadian Association of Radiation Oncology (CARO) Annual Meeting, Toronto, ON, Canada (2007)


Continuing Medical Education Officer, Quebec Association of Radiation Oncologists (AROO) (2000-2002)

Service to Government Agencies

Auditor, Quebec Cancer Control Program Committee, Quebec Ministry of Health (2007)
Member of a multidisciplinary team which was reviewing hospital based cancer program to assess their compliance to the Quebec Cancer Control program.

Medical Expert, Quebec Provincial Committee on Oncology Practice Evaluation, Quebec Ministry of Health (2003)
Invited as a medical experts to write guidelines on fractionation regimen for the treatment of breast cancer.

Medical Expert, Quebec Provincial Committee on Oncology Practice Evaluation, Quebec Ministry of Health (2000-2004)
Invited to be part of a multidisciplinary team to write guidelines for the treatment of lung Cancer

25. Honors and Awards:
Fellow American Society of Therapeutic Radiation Oncology (ASTRO) (2017)

Castle Connelly Top Doctors, Exceptional Women in Medicine (2017)

Best Doctors in America (2012-pres.)

Top Oncologists of America (2012-pres.)

Mimi Dupuis Benjamin McGill; McGill University Health Centre Research Institute Award for two consecutive years ($10,000/year) (2008-2009)

Teacher of the year McGill University Radiation Oncology Residency Program (2006)

Stewart Fellowship in Research/Clinical Hematology and Oncology; McGill University Health Centre Research Institute Award For three consecutive years ($10,000/year) (2003-2006)

Best resident presentation, Quebec Radiation Oncologists Association (AROQ) Annual Meeting, Montreal, QC (1997)

26. Post-Doctoral Fellowship:

N/A

27. Other Professional Activities:

Visiting Professor

Invited Professor
Grand round: The Integration of Imaging in the Treatment of Patients with Cervical Cancer
Meeting with the radiation oncology residents and Faculties
Bern University Radiation Oncology Department, Bern, Switzerland (August 05, 2015)

Invited Professor
Grand round: The integration of Imaging in the Radiation Treatment Planning of Patients with Cervical Cancer
Meeting with the radiation oncology residents
Centre Hospitalier Universitaire de Quebec (CHUQ), Quebec City, QC, Canada (April 17, 2015)

Invited Speaker International Meetings


Invited Medical Expert, Portelance L, Rocha Lima CM, Medrazo B. Multidisciplinary tumor for the management of Pancreas Cancer. Case Discussion Synergy International Meeting on
Interventional Radiology in Oncology. Miami, FL. (November 03, 2016)


Portelance L. Proton Therapy for the Treatment of Pancreas Cancer. Synergy International Meeting on Interventional Radiology in Oncology. Miami, FL (October 16, 2014)


Portelance L. New Developments in Radiation Therapy for Gynecological Cancer. Journees Françaises d’Oncologie Medicale (FOM). Lille, France (January 17, 2010)

Portelance L. The Use of Intensity Modulated Radiation Therapy (IMRT) in the Management of Patients with Gynecological Cancer. XVIII Brazilian Congress of Cancerology. Curitiba, Brazil (October 28, 2009)

Portelance L. Magnetic Resonance Imaging Guided Brachytherapy for Gynecological Cancer XVIII Brazilian Congress of Cancerology. Curitiba, Brazil (October 28, 2009)

Portelance L. The Role of Radiation Therapy in the Management of Rectal Cancer. XVIII Brazilian Congress of Cancerology. Curitiba, Brazil. (October 28, 2009)

Portelance L. Palliative Radiation Therapy for Patients with Lung Cancer. International Congress on Care of the Terminally Ill. Montreal, QC, Canada (September 28, 2006)

**Invited Speaker National Meetings**

Portelance L. The University of Miami Experience with MRI Guided Radiation Therapy. American Society of Therapeutic Radiation Oncology (ASTRO) annual meeting. Invited Speaker Industry Symposium. Boston, MA (September 27, 2016)

Portelance L. The University of Miami Experience with MRI Guided Radiation Therapy Radiosurgery Association Annual Meeting. Invited speaker, Technology Symposium. Orlando, FL (June 16, 2016)

Moderator, Gastro-Intestinal Cancer Session. Sylvester Cancer Center Hypofractionation Workshop. Miami, FL (September 29, 2011)

Portelance L. The Use of Intensity Modulated Radiation Therapy in the Treatment of Cervical
Cancer Canadian Radiation Oncology. Residents Royal College Preparatory Course. Montreal, QC, Canada (February 19, 2010)

Portelance L. Update on the activity of the Gynecological Cancer Workgroup Advanced Technology Image Guided Committee. Radiation Therapy Oncology Group Semi-Annual Meeting; Chicago, IL (June 25, 2009)


Portelance L. Esophageal Cancer Management. Resident’s annual refresher course Canadian Association of Radiation Oncology Annual Meeting Montreal, QC, Canada (September 29, 2008)

Portelance L. Update on the active clinical trials of the Gynecology tumor site Advanced Technology Image Guided Committee. Radiation Therapy Oncology Group Semi-Annual Meeting; San Diego, CA (January 18, 2008)


Portelance L. Quality Control in Clinical Trials Using Intensity Modulated Radiation Therapy Radiation Oncologists Committee. National Cancer Institute of Canada, Annual meeting; Toronto, ON, Canada (April 28, 2007)

Portelance, L. McGill Experience with High Dose Rate Brachytherapy for the Treatment of Patients with Cervix Cancer. Canadian Brachytherapy Group Annual Meeting; Calgary, AL, Canada (September 13, 2006)


Portelance L. Update on the active clinical trials of the Gynecology tumor site. Image Guided Radiation Therapy Committee. Radiation Therapy Oncology Group semi-annual meeting; San Diego CA (January 21, 2006)

Invited Speaker Local Meetings

Portelance L. The role of radiation therapy in the management of liver cancer Radio embolization for the management of liver cancer. Gerbert User’s Workshop; Miami, FL (February 6 and 7, 2015)

Portelance L. Volume Definition for the Treatment of Gastro-Intestinal Malignancies Using Intensity Modulated Radiation Therapy (IMRT). Floridian Radiation Oncologists Association; Key Biscayne, FL (July 16, 2011)

Portelance L. Basic Principles of Radiation Therapy. Quebec Family physician’s annual
meeting; Montreal, QC, Canada. (November 16, 2008)

Portelance L. The Role of Intensity Modulated Radiation Therapy in the Treatment of Patients with Gynecological Cancer. Quebec Gynecological-Oncologists Annual Meeting; Quebec City, QC, Canada. (February 16, 2008)

Portelance, L. The Role of Intensity Modulated Radiation Therapy In the treatment of Patients with Gynecological Cancer. Quebec Association of Radiation Oncologists Annual Meeting; Quebec City, QC, Canada (June 10, 2006)

Portelance L. The Role of Radiation Therapy in the Treatment of Gynecological Cancer. Quebec Association of Medical Registrars Annual meeting; Montreal, QC, Canada (April 4, 2005)

Portelance L. Treatment Planning for High Dose Rate Endorectal Brachytherapy Conformal Pre-Operative Endocavitary Treatment for Locally Advanced Rectal Cancer. Rectal Cancer Workshop. McGill University; Montreal, QC, Canada. (November 7, 2005)

Portelance L. Development of a Web Based Teaching Module for Radiation Oncology Residents. Medical Education Rounds Mc Gill University. Montreal, QC, Canada (December 2, 2004)


Portelance L. Role of Radiation Therapy in the Treatment of Rectal Cancer. Journée d'oncologie du Québec; Montreal, QC, Canada. (November 12, 2004)

Portelance L. Testicular Cancer and Radiation Therapy, Uro-Oncology Meeting of the Groupe d'Etudes en Oncologie du Quebec; Quebec City, QC, Canada. (October 5, 2002)


Portelance L. Intensity Modulated Radiation Therapy. Quebec Radiation Therapy Technologists Association Annual Meeting, Quebec City, QC, Canada. (May 20, 2000)


**Personnal Professional Development**

Radio Embolization for the Treatment of Primary Liver Cancer Advanced Users Meeting. Chicago, IL. (December 2016)

American Society of Therapeutic Radiation Oncology (ASTRO) Annual Meeting, Boston MA (September 2016)

World Congress of Brachytherapy, American Brachytherapy Sociey GEC ESTRO Joint Meeting. San Francisco, CA (June 2016)
American Radium Society Annual Meeting, Philadelphia, PA (April 2016)

Optimizing MRI-Guided Radiotherapy Symposium. Washington University, St-Louis, MI (May 2015)

American Society of Therapeutic Radiation Oncology (ASTRO) Leadership Workshop; Miami, FL (October, 2014)

American Radium Society Annual Meeting, St Thomas Island (April 2014)

American Association of Medical College Mid-Career Women Faculty Professional Development Seminar, Austin, TX (March, 2013)

American Society of Therapeutic Radiation Oncology (ASTRO) Annual Meeting, Boston, MA (September 2013)

TheraSphere for Liver Cancer Treatment Training Session; Chicago, IL (January, 2011)

American Society of Therapeutic Radiation Oncology (ASTRO) Annual Meeting, Miami, FL (September 2011)

American Society of Therapeutic Radiation Oncology (ASTRO) Annual Meeting, San Diego, CA (September 2010)

Image Guided Brachytherapy for Gynecological Cancer Workshop. American Brachytherapy School. Chicago, IL (June 2009)

American Society of Therapeutic Radiation Oncology (ASTRO) Annual Meeting, Chicago, IL (October 2009)

American Society of Therapeutic Radiation Oncology (ASTRO) Annual Meeting, Boston MA (October 2008)

Leadership Program Symposium. Mc Gill University Health Center (MUHC) Montreal, QC, Canada Session #1 Managing conflict situations (November, 2006) Session #2 Leading in a change environment (February, 2007)

Image Guided Brachytherapy for Gynecological Cancer Workshop. European Society of Therapeutic Radiation Oncology (ESTRO). Vienna, Austria (August, 2006)

American Society of Therapeutic Radiation Oncology (ASTRO) Annual Meeting, Denver, CO (October 2005)

Human Participants Protection Education for Research Teams, National Institute of Health (NIH) Online Training (November, 2001)

American Society of Therapeutic Radiation Oncology (ASTRO) Annual Meeting, San Antonio, TX (October 2000)
Personal Professional Development in Education

Project Management and Planning; Education Development Office (EDO) University of Miami (May 17, 2017)

Building an Educator portfolio; Rose Maria van Zuilen, PhD. Education Development Office (EDO) University of Miami (March 28, 2017)

<table>
<thead>
<tr>
<th>McGill University Faculty Medicine Development Workshops</th>
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<tbody>
<tr>
<td>The Use of Answers Device for Interactive Teaching</td>
<td>04/2009</td>
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<tr>
<td>Can MEds ROles and other Competencies</td>
<td>11/2004</td>
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<tr>
<td>Evaluating Residents Overcoming Obstacles</td>
<td>04/2004</td>
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<tr>
<td>Making the Implicit Explicit; Advanced Clinical Teaching Skills</td>
<td>12/2003</td>
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<tr>
<td>Actions Speak Louder than Words : Promoting Interaction in Teaching</td>
<td>10/2003</td>
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<tr>
<td>The Problem Student and Residents. Who’s problem is it ?</td>
<td>05/2003</td>
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<tr>
<td>Effective Lecturing and Audiovisual Aids</td>
<td>05/1998</td>
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VI. Teaching

28. Teaching Awards Received

Inducted Fellow of the Academy for Medical Educators. University of Miami (04/2017)

Teacher of the year McGill University Radiation Oncology Residency Program (06/2006)

Each year the trainees from the residency program elected a faculty (from a pool of 15 physicians) as the teacher of the year

29. Teaching Specialization:

Personal Professional Development as a Medical Educator

Participant, McGill University Faculty Development Workshop

The use of answers device for interactive teaching 04/2009
Evaluating residents overcoming obstacles 04/2004
Can MEds ROles and other Competencies 11/2004
Making the Implicit Explicit; Advanced Clinical Teaching Skills 12/2003
Actions Speak Louder than Words: Promoting Interaction in Teaching 10/2003
The Problem Student and Residents. Who’s Problem is it? 05/2003
Effective Lecturing and Audiovisual Aids 05/1998

Graduate, McGill University Teaching Scholar Program; McGill University, Montreal, QC, Canada (2003-2004)

Teaching Service

Member, Radiation Oncology Residency Program Committee, University of Miami. (2010-present)
My role on the committee include to participate to meetings to review files of residents in difficulties, elaborate teaching initiative, participate to residents interview, participate to annual MOCK exams for the senior radiation oncology residents

Residency Program Director, Radiation Oncology Residency Program McGill University (2003-2006). The McGill University Radiation Oncology Residency Program was a five years training program accredited by the Royal College of Canada. The program had an average of 12 residents. It was one of the largest radiation oncology residency program in Canada

Chair, McGill Oncology Interdisciplinary Committee (2003-2010)

Examiner Oral Board Royal College of Physicians and Surgeons Canada, December 2004 to June 2009

Examiner Oral Examination, License Medical Council Canada, October 2003 to May 2010

Graduate Medical Education

Formal Lectures

Radiation Oncology Residency Program
University of Miami Radiation Oncology Residency Program:
Radiobiology Applied to Brachytherapy (2 hours / year) (2014-present)
Gynecological Cancer Planning Sessions (2 hours / year) (2010-present)
Gastro Intestinal Cancer Planning Sessions (2 hours / year) (2010-present)

McGill University Radiation Oncology Residents, similar topics (6 hrs. / year) (2002-2010)

Other Oncology Graduate Program
University of Miami Medical Oncology Fellows
The role of radiation therapy in the management of rectal cancer (1 hour lecture) (January 2017)
The role of radiation therapy in the management of esophageal cancer (1 hour lecture) (May 2015)
The role of radiation therapy in the management of rectal cancer (1 hour lecture) (May 2015)
The role of radiation therapy in the management of pancreas cancer (1 hour lecture) (May 2014)

University of Miami Gynecology Oncology Fellows
Essentials of Brachytherapy for Gynecological Cancer Oral Board Preparation (1 hour lecture) (March 2017)
McGill University Interdisciplinary Oncology Program (2 hours /Month, September to June)
Other lectures to post graduate students:
Oncology PhD Program McGill University
Experimental and Clinical Oncology Course, Aerodigestive Cancer and Genetics Defects
section (3 hrs. lecture) (November 2004 and December 2007)

Informal teaching activities

Sylvester Comprehensive Cancer Center 2010-present

Faculty discussant, Gastrointestinal Tumor Board 1.5 hour/week x 40 weeks/year
Faculty discussant, Gynecology Oncology Tumor Board 1.5 hour/week x 40 weeks/year
Faculty discussant, Radiation Oncology Charts Rounds 1.5 hour/week x 40 weeks/year
Teaching attending, Radiation Oncology Clinic Resident supervision 16 hours/week x 40 weeks/year
Examiner, Mock Oral Board Exam Radiation Oncology Residents 10 hours per year

Undergraduate

Formal lectures

4th year Medical Students; McGill University
Back to Basics Seminar on Gynecological Cancer (3 hours-seminar annually 2003-2007)
Multidisciplinary teaching sessions designed by a pathologist, a gyneco oncologist and myself;
case based interactive education

3rd year Medical Students, McGill University
Introduction to Radiation Therapy (3 hours-seminar annually 2002-2004)
Teaching session for 3rd year medical students during their oncology introduction to clinical
medicne (ICM) rotation

Informal Teaching

University of Miami

Radiation oncology Clinic 8 hours per student 09/2010-present
Every academic year about ten medical students from University of Miami and other institutions
come to our department as observers. During these rotations, they have a one-two day rotation
on my service.

McGill University

Multidisciplinary Gynecology Oncology Clinic 3 hours/week 40 weeks/year 09/2002-09/2010
Every Friday morning in the multidisciplinary Gynecology-Oncology clinic, 3rd year medical
students joined our group during their gynecology rotation. During these clinic I was teaching
medical students skills to conduct a medical interview, physical examination and basics on
management of gynecological cancer

**Teaching to Other Health Professionals**

Portelance L. Radiation Safety Training
Jackson Memorial Hospital, Miami FL. Gynecology Ward Nurses (1 hour teaching session) (November 2011)
In service training for nurses working on a ward where patients were admitted for low dose rate brachytherapy for gynecological cancer. Teaching delivered in two separate sessions to accommodate nurses working on different teams.

Portelance, L. Research in Collaborative Groups in USA
Sylvester Comprehensive Cancer Center, Miami FL. Clinical Research Services Monitors University of Miami (1 hr. teaching session) (November, 2011)

Portelance L, The role of Radiation Therapy in the Management of Gynecological Cancer. Jackson Memorial Hospital, Miami FL. Gynecology Ward Nurses (1 hour teaching session) (October, 2010)

Portelance, L. Gynecological Cancer Staging Quebec Medical Registrars Training Program (2 hrs. teaching session) (2007 and 2008)

Portelance, L. Treatment of Vaginal Cancer, Vulvar Cancer, Endometrial Cancer, Cervix Cancer Dawson College Radiation Technology Program. Teaching to Radiation Oncology Technology students. (Four 2 hours teaching sessions) (May, 1998)

**Grand Rounds**

*Only grand rounds given since 2010 are listed here*

The role of Yttrium-90 in the management of Hepatocellular Carcinoma
Liver Research Group Grand Round, University of Miami (12/2016)

The University of Miami Yttrium 90 Program
Radiation Oncology Grand Round, University of Miami (06/2016)

Yttrium-90 for Liver Metastasis and its Role in the Management of Breast Cancer Patients
Breast Site Disease Group Meeting, University of Miami (09/2015)

Management of Pancreas Cancer;
Radiation Oncology Grand Round, University of Miami (06/2015)

Management of Rectal Cancer
Radiation Oncology Grand Round, University of Miami (06/2013)

Management of Hepatocellular Carcinoma
Radiation Oncology Grand Round, University of Miami (06/2012)

**Mentoring**

*Undergraduate, Postgraduate, Residents, Fellows*
<table>
<thead>
<tr>
<th>Dates</th>
<th>Name</th>
<th>Program or School</th>
<th>Project</th>
</tr>
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<tbody>
<tr>
<td>2017-pres</td>
<td>Steven Ramey, MD</td>
<td>Resident</td>
<td>NCDB analysis of waiting to initiate treatment for patients with cervical and anal canal cancer. Both projects have been accepted for poster presentation in a national meeting. Manuscript for the cervical cancer cohort is finalized and submitted for publication.</td>
</tr>
<tr>
<td>2016-pres</td>
<td>David Asher, MD</td>
<td>Resident</td>
<td>Pattern of care study on the use of eye plaque for the treatment of retinal melanoma in USA and Canada. Analysis ongoing.</td>
</tr>
<tr>
<td>2016-pres</td>
<td>Luanma Lam</td>
<td>Undergrad. student</td>
<td>Analysis of waiting time between diagnosis and radiation treatment start for patients diagnosed with locally advanced cervical cancer and treated in the University of Miami Health care system. Results will be compared to NCDB data from Dr. Ramey’s study.</td>
</tr>
</tbody>
</table>
|          | Ricardo Llorente, MD  | Post doc          | 1)Dosimetric analysis of four radiation therapy modalities to deliver a boost for patients with rectal cancer. Manuscript submitted in a peer reviewed journal 03/2017  
2) Daily on board MRI to assess target motion in the management of cervical cancer; analysis is ongoing.  
3) The role of radiation therapy in the management of patients diagnosed with stage IV anal canal cancer. Post doc learned all steps from protocol writing, to IRB submission, to data capture in a databank and will perform analysis once data capture is completed. |
<p>| 2016-pres| Shefali Gajjar, MD    | Resident          | The use of radiation therapy and nanoknife in the management of locally advanced pancreas cancer. Project accepted for poster presentation in a national meeting; manuscript being written. |
| 2015     | Sofia Palacio, MD     | Med Onc Fellow    | Prevalence of radiologic evidence of metastatic pancreatic cancer at first post operative restaging study in patient undergoing pancreas cancer surgery with intent to cure. Project accepted for poster presentation in a national gastrointestinal cancer meeting. Project is now being expanded to add radiogenomics data. |</p>
<table>
<thead>
<tr>
<th>Dates</th>
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</tr>
</thead>
<tbody>
<tr>
<td>2013-2014</td>
<td>Anabel Miguelez</td>
<td>Howard Hugues Medical Institute Research</td>
<td>Databank project Y-90 radio embolization registry Conducted a retrospective analysis of Yttrium-90 radio embolization for liver metastasis from neuroendocrine cancer; a single institution retrospective review. Project accepted for a poster</td>
</tr>
<tr>
<td>Date</td>
<td>Name</td>
<td>Position</td>
<td>Program presentation in a national meeting.</td>
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<tr>
<td>2012</td>
<td>Dan Cohen</td>
<td>Med. Student</td>
<td>Comparison of two planning strategy for vaginal vault brachytherapy. Project accepted for an oral presentation in a national meeting.</td>
</tr>
<tr>
<td>2010</td>
<td>Servan Rajakesari, MD</td>
<td>Resident</td>
<td>Dosimetric comparison of brachytherapy versus tomotherapy versus stereotactic body radiotherapy (SBRT) for the delivery of a rectal boost. Project accepted for poster presentation in two national meetings.</td>
</tr>
<tr>
<td>2010</td>
<td>Fleure Gallant, MD</td>
<td>Resident</td>
<td>Needs assessment and development of an e-learning module on head and neck anatomy for residents in radiation oncology. Project accepted for an oral poster presentation, in a national meeting; learning module now on University of Miami Radiation Oncology Department website</td>
</tr>
<tr>
<td>2009-2010</td>
<td>Joanne Alfieri, MD</td>
<td>Resident</td>
<td>Randomized control study on the efficacy of web based learning versus traditional learning for radiation oncology residents. Project accepted for poster presentation in a national meeting/ Won award for best residents research project in Canadian annual meeting and Quebec annual meeting of radiation oncology Project also published in a peer reviewed journal</td>
</tr>
<tr>
<td>2009</td>
<td>Rania Ashem, MD</td>
<td>Resident</td>
<td>The impact of oral contrast on radiation therapy planning; an RTOG 0418 sub analysis Project accepted for an oral presentation in a national meeting; manuscript in revision</td>
</tr>
<tr>
<td>2008</td>
<td>Hasisen Patone, MD</td>
<td>Resident</td>
<td>Dosimetric comparison of two high dose rate brachytherapy planning system in cervix cancer: Project accepted for poster presentation in two national and one international brachytherapy meetings and published in a peer reviewed journal</td>
</tr>
<tr>
<td>08/2007-03/2008</td>
<td>Monique Bloemers, MD</td>
<td>International Fellow from Amsterdam UICC grant</td>
<td>1) Intensity modulated radiation therapy for vulvar cancer. Project accepted for poster presentation in two national meetings and published in a peer reviewed journal 2) Literature review ovarian function after a course of pelvic radiation. Project published in a medical journal</td>
</tr>
<tr>
<td>2004</td>
<td>Joanne Alfieri</td>
<td>Medical Student</td>
<td>Development of a Gynecology oncology web based learning module Project accepted for poster presentation in many national meetings</td>
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</table>

**Faculty Mentoring**

<table>
<thead>
<tr>
<th>Date</th>
<th>Name</th>
<th>Position while mentored</th>
<th>Mentoring Role</th>
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</thead>
<tbody>
<tr>
<td>2014-</td>
<td>Raphael</td>
<td>Assistant</td>
<td>Junior faculty mentored in establishing a clinical</td>
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</tbody>
</table>
Yechieli, MD professor practice in an academic cancer. This physician demonstrated from the beginning an interest in assuming a leadership role in the department. In June 2016, he was invited to take over my role as a medical co-director in Jackson Memorial Hospital and I am mentoring him during the transition.

2010-2012 Omar Mahmoud, MD Clinical instructor; Dr Mahmoud is now an Assistant professor in an academic center. I have mentored this physician in clinical research, guided him through protocol writing while he was writing a multidisciplinary databank protocol for patients diagnosed with anal canal cancer at University of Miami. I have also mentored doctor Mahmoud in preparing abstracts for submission for national meetings.

VII. SERVICE

31. University Committees and Administrative Responsibilities:

Member, Medical Care Review Committee. Sylvester Comprehensive Cancer Center; Miami, FL (01/2016-present)

Vice Chair, Department of Radiation Oncology. Miller School of Medicine; University of Miami, Miami, FL (2012-present)

Director, Clinical Research Program, Department of Radiation Oncology. Miller School of Medicine; University of Miami, Miami, FL (2010-present)

Member, Radiation Oncology Residency Program Committee. Miller School of Medicine, University of Miami (01/2011-present)

Member, American Cancer Society Grant Review. Sylvester Comprehensive Cancer Center; Miami, FL (04/2015-present)

Member, Clinic Advisory Committee. Sylvester Comprehensive Cancer Center; Miami, FL (01/2015 present)

Member, Research Advisory Committee. Sylvester Comprehensive Cancer Center; Miami, FL (01/2015-present)

Member, UMMG Leadership Council At-large Representatives. University of Miami Health System; Miami, FL 05/2013-12/2016

Member, Search Committee Gastro Intestinal Medical Oncologist. University of Miami, Miami, FL (2015)

Member, Search Committee Surgical Oncology Chair. University of Miami, Miami, FL (2014)
Member, Sylvester Poster Competition Review Committee Zubrod Day. University of Miami; Miami, FL (05/15/2015)

Member, Award program Review Panel, Miami CTSI-K12. University of Miami; Miami, FL (03/06/2013)

Member, Executive Council of Physicians, Dentists and Pharmacists. McGill University Health Centre (MUHC); Montreal, QC, Canada (05/2009-08/2010)

Member, Annual Research Retreat Organization Committee. McGill University Oncology Department (09/2006-09/2010)


Member, Women's Cancer Research Committee. Clinical Trials Unit, McGill University (2004-2010)

Internal Reviewer, Gastroenterology and Anesthesiology Residency Program. Internal Review, McGill University, Montreal, QC, Canada (04/2010)

Member, Gynecology-Oncology Residency Program Committee. McGill University, Montreal, QC, Canada (2009-2010)

Member, Medical Physics Residency Program Committee. McGill University, Montreal, QC, Canada (2005-2010)

Member, Surgical Oncology Fellowship Program Committee. McGill University, Montreal, QC, Canada. (09/2002-2010)

Member, Medical Oncology Residency Program Committee. McGill University, Montreal, QC, Canada (09/2002-2010)

Member, Radiation Oncology Residency Program Committee. McGill University, Montreal, QC, Canada (09/2000-2008)

Member, Planning Committee for the Future University Hospital Center. McGill University Health Center (MUHC); Montreal, QC, Canada (01/2008-10/2009)

Member, Organization Committee. International Union Against Cancer (IUCC) meeting Montreal 2012. Montreal, QC, Canada (06/2007-09/2010)

Member, Implementation Committee ARIA Electronic File. Radiation Oncology Department McGill University Health Center (MUHC); Montreal QC, Canada (01/2008-2010)

Member, Implementation Committee for the Electronic Medical Record. McGill University Health Center (MUHC); Montreal QC, Canada (09/2007-2010)

Radiation Oncology Residency Program Director. McGill University, Montreal QC, Canada (01/2003-07/2006)
Internal Reviewer, Anesthesiology Residency Program Internal Review. McGill University, Montreal, QC, Canada (03/2006)

Developer of an electronic dictation system linked to a database for automatic data collection. Radiation Oncology Department. McGill University Health Center (MUHC); Montreal, QC, Canada (01/2004-01/2005)

Physician Examiner, Part II Oral examination Canadian Medical Licensing Board. Jewish General Hospital, Montreal, QC, Canada. (2003 2010)
Physician Examiner, Radiation Oncology specialty Canadian Royal College of Physicians and Surgeons (12/2004-06/2009)

Member, Selection Committee for the Miriam and Saul Goldberg Innovative Research Award, McGill University Cancer Centre (09/2004 and 05/2005)

Participant, Faculty of Medicine Retreat M.D.C.M. Curriculum Renewal, McGill University, Montreal, QC, Canada (09. 2004)

Member, Oncology Hospital Committee. Centre Hospitalier des Vallees de l’Outaouais (CHVO), Gatineau, QC, Canada (2000-2002)

Member, Regional Comite de lutte contre le cancer Outaouais division; Gatineau, QC, Canada (1999-2000)

Industry Committees

Sirtex Advisory Board Meeting; Miami, FL (January 2013)

Astra-Zeneca Advisory Board Committee Iressa Clinical Experience Meeting, Sacacomie, QC, Canada (September 2004)

Lilly Oncology Advisory Board Meeting Management of NSCLC, Toronto, ON, Canada (May 2004)

Astra-Zeneca Advisory Board Committee on the Use of EGFR Inhibitor in the Treatment of Lung Cancer, Montreal, QC, Canada (August 2003)

Participant and presenter Quebec Targeted Therapy Committee Meeting, Orford, QC, Canada (March 2003)

32. Community Activities:

Dolphin Cycling Challenge
For the third time this year I participated in this Sylvester Comprehensive Cancer Center fundraising event and went for a 35 miles bike ride to raise money for cancer research 2010, 2016 and 2017 Editions
Quebec Cancer Foundation
Vice-President 2002-2010
Member, Board of Director 2000-2002
The Quebec Cancer Foundation is a non-for-profit organization offering services to patients diagnosed with cancer. Services offered include: hotels, art therapy, massage therapy, support groups...

One of my functions as the vice president of the Quebec Cancer Foundation was to address journalist’s needs to disseminate cancer information to the general public. This is how I provided a medical expert opinion for many articles published in Quebec magazines or for radio/television broadcasts.

Examples of Work as a Medical Expert Quebec Cancer Foundation
Chatelaine Magazine, Article on ovarian cancer, diagnosis and treatment (03/2010)
Quebec Science magazine, risk of breast cancer induced by the use of antiperspirant (06/2006)
Radio-Canada RDI Interview on the Role of Radiation Oncology in Cancer Treatment (04/2006)

Editor
Patients and family information booklet «La radiothérapie et vous », Quebec Cancer Foundation (06/2009)