

GENEVIÈVE CHRISTINA DIGBY MD FRCPC MSc(HQ)

Internal Medicine • Respiriology • Quality Improvement & Patient Safety



PERSONAL DATA

Address: 102 Stuart Street
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Citizenship: Canadian
Languages: French and English – Fluent

EDUCATION

2014 - 2016 **Master of Science in Healthcare Quality MSc(HQ)** – Queen's University
2013 - 2015 **Respirology Fellowship** – Queen's University
2010 - 2013 **Core Internal Medicine Residency** – Queen's University
2006 - 2010 **Doctor of Medicine** – Queen's University
2003 - 2006 **Bachelor of Science** (enrolled in MD before completion) - University of Toronto

CURRENT APPOINTMENTS

UNIVERSITY APPOINTMENTS

2017 – pres. **Assistant Professor** – School of Nursing – Queen's University
– MSc(HQ), Human Factors in Health Care – HQRS 846
– Effective course credit weight 0.5 (FCD 0.1)
2016 – pres. **Assistant Professor** – Department of Medicine, Division of Respiriology, Cross-Appointment in Department of Oncology – Queen's University

HOSPITAL APPOINTMENTS

2016 – pres. **Clinical Lead Diagnostic Assessment Programs** – Kingston Health Sciences Centre
2015 – pres. **Attending Physician** – Kingston Health Sciences Centre, Internal Medicine & Respiriology

PREVIOUS APPOINTMENTS

2015 – 2016 **Locum Physician** – Kingston General Hospital – Internal Medicine & Respiriology
2015 – 2016 **Clinical Associate** – Kingston General Hospital – Critical Care
2014 – 2015 **Locum Physician** – Sault Ste. Marie – Internal Medicine
2014 – 2015 **Locum Physician** – Belleville General Hospital – Internal Medicine

LICENSURE & CERTIFICATIONS

2015	Royal College of Physicians of Canada – Specialization in Respiriology
2014	Royal College of Physicians of Canada – Specialization in Internal Medicine
2011	Medical Council of Canada Qualifying Examination Part 2 (MCCQE2)
2010	Medical Council of Canada Qualifying Examination Part 1 (MCCQE1)

PROFESSIONAL ACTIVITIES

COMMITTEES - CURRENT

2020 – pres.	Ontario Lung Association Better Breathing Conference Planning Committee
2020 – pres.	Kingston Health Sciences Centre Virtual Care Working Group - <u>CHAIR</u>
2020 – pres.	Department Quality Improvement Plan Working Group (Physician Quality Committee)
2019 – pres.	Kingston Health Sciences Centre Interprofessional Quality Improvement and Patient Safety Committee
2019 – pres.	Canadian Thoracic Society Choosing Wisely Working Group
2018 – pres.	Ontario Thoracic Society Executive Committee
2018 – pres.	Kingston Health Sciences Centre Quality Roadmap Working Group
2017 – pres.	Kingston Health Sciences Centre Medical Advisory Committee
2017 – pres.	Kingston Health Sciences Centre Physician Quality Committee - <u>CHAIR</u> (formerly known as Joint Quality and Utilization Improvement Committee)
2017 – pres.	Department of Medicine – Women in Medicine Committee
2017 – pres.	Respirology Training Program Resident Competency Committee
2016 – pres.	Department of Medicine – Quality Improvement & Patient Safety Committee – <u>Co-CHAIR</u>
2016 – pres.	Resident Program Committee for Respirology Training Program

COMMITTEES AND ROLES - PREVIOUS

2019	Selection Committee – Emergency Medicine Quality Improvement Physician
2018 – 2019	Kingston Health Sciences Centre Quality Aims Working Group
2017 – 2019	Kingston Health Sciences Centre Patient Safety and Quality Committee
2018	Cancer Care Ontario – Patient Stratification & Navigation in the Diagnostic Phase Project Working Group – SELHIN representative
2017 – 2018	Teaching, Learning and Innovation Committee – UGME, Queen’s University – Representative of Leader Core Competency
2017 – 2018	Health Quality Ontario – COPD Quality Standard Advisory Committee – Committee responsible for creation of the Quality Standards “Chronic Obstructive Pulmonary Disease: Care in the Community for Adults”
2015	Patient Safety, Quality and Risk Committee – Resident Representative
2013 – 2015	Postgraduate Tribunal for Resident Appeal – Resident Representative
2013 – 2015	Respirology Resident Program Council – Resident Representative
2012 – 2014	PGME (Post-Graduate Medical Education) Committee – Resident Member
2012 – 2015	PGME Resident Advisory Committee – <u>CHAIR</u> (2012-2014) Past-Chair (2014 – 2015), Medicine Subspecialty Representative (2013 – 2015), Internal Medicine Representative (2012 – 2013)

COURSES AND TRAININGS

- 2020 **Course Design for Online Learning** – Queen’s University
2019 **Department of Medicine Leadership Course** – Queen’s University
2019 **Effective Team Interactions** – Saegis Safety Institute, Mississauga ON
2019/2011 **Advanced Instructor Module** – LesMills BodyAttack and BodyFlow – GoodLife
2017 – 2018 **Advanced System Leadership Program** – Rotman School of Management, UofT
2014 **EBUS and Advanced Bronchoscopy Course** – Johns Hopkins, Maryland, USA
2013 – 2015 **PARO Leadership Program** – Toronto

INVITED PRESENTATIONS

- 2021 **Internal Medicine Resident Research Day Invited Plenary Speaker** – Quality Improvement Research – Spring 2021 (deferred from 2020 due to COVID-19)
2020 **Ontario Thoracic Society Better Breathing Conference** – Improving Access to Care for Patients with Lung Cancer” – Toronto, ON
 Panel on Physician Health for Residents – Invited Panelist – Internal Medicine
2019 **6th Annual Department of Medicine Continuing Medical Education (CME) Day Plenary** – Quality Improvement in the DOM: Impact on Patient Care at KHSC and Beyond
 Faculty of Health Sciences Faculty Development – Essentials of Clinical Teaching Maintaining Patient Safety During Teaching
 Webcast for the Ontario Lung Association – What’s Next: Taking Control of Your Lung Cancer Diagnosis – Moderator for Webcast
 Podcast for the Journal of Oncology Practice – Improving Timeliness of Oncology Assessment and Cancer Treatment through Implementation of a Multidisciplinary Lung Cancer Clinic (available at <https://www.himalaya.com/medicine-podcasts/jco-oncology-practice-podcast-139498/improving-timeliness-of-oncology-assessment-and-cancer-treatment-through-implementation-of-a-multidisciplinary-lung-cancer-clinic-56545761>)
2018 **Faculty of Health Sciences Faculty Development – Perth Community Preceptor Day** – Maintaining Patient Safety During Teaching
 Faculty of Health Sciences Faculty Development – Essentials of Clinical Teaching – Maintaining Patient Safety During Teaching
 Greenblatt Award Lectureship for Top Presentation – Ottawa, ON
2017 **Canadian Association of Professors of Medicine** – On Being a Woman in Medicine
 4th Annual Department of Medicine CME Day – Timely Care of Lung Cancer Patients
2016 **3rd Annual Department of Medicine CME Day** – The Lung Diagnostic Assessment Program
 Ontario Respiriology Training Program CanMEDS Weekend – Invited Speaker – “Patient Safety and Quality Improvement”
2015 **Ontario Thoracic Society Better Breathing Conference** - Resident Case Presentation Competition – Queen’s Representative – Toronto, ON
2014 **Ontario Respiratory Care Society Conference** – Novel Bronchodilators – Kingston, ON

AWARDS AND DISTINCTIONS

2020 Nominee – Royal College/ JGME Top Quality Improvement Paper Session

- Nominated Abstract – “Evaluation of Internal Medicine Residents’ Knowledge, Skills, and Attitudes related to Quality Improvement and Patient Safety Education: Informing a Curriculum and Competency Based Assessment” – Presentation at ICRE Sept 2020

2019 Nominee – Cancer Quality Council of Ontario – Annual Quality and Innovation Award

- Nominated for “Improving Timeliness and Access to Specialist Care for Patients with Lung Cancer in the South East Lung Diagnostic Assessment Program” – Award selection anticipated Fall 2020

Senior Author of Nominated Abstract for “Breathing as One” Inspiration Poster Award

- Nominated Abstract at Canadian Respiratory Conference – “Improving Timeliness of Lung Cancer Diagnosis and Staging Investigations in the Lung Diagnostic Assessment Program through Implementation of Standardized Triage Pathways”

Senior Author of Winner of Best Quality Improvement Paper Presentation at the International Conference on Residency Education – “Providing evidence-based care, day and night: A quality improvement initiative to improve Intensive Care Unit patient sleep quality”, presented by Dr. Stuart Douglas

2018 Shortlist – Cancer Quality Council of Ontario – Annual Quality and Innovation Awards

- “Lung Diagnostic Assessment Program’s Multidisciplinary Clinic Initiative”

2017 Young Clinician Award 2017 – Dept of Medicine

- Nominated by peers in Department

Best Medical Grand Rounds 2016/2017 – Dept of Medicine

- Voted Best Medical Grand Rounds by members of the DOM at Queen’s University for: “Improving Quality and Value in the Lung Diagnostic Assessment Program”

2015 First Prize – Best Resident Research Day Presentation – PGY 4-7, Dept of Medicine

- Awarded for Oral Presentation “Optimizing the Management of COPD in Lung Cancer Patients: A Descriptive Study”

2013 Canadian Society of Internal Medicine (CSIM) Travel Award

- Awarded for presenting a Quality Improvement Poster at the CSIM Meeting in Toronto in 2013

Nominee – JGME/Royal College ICRE Top Resident Papers

- One of six nominated abstracts by residents selected through a peer-reviewed process and presented at the Top Resident Papers Session at ICRE 2013. Abstract: “Comparing the resident experience on past and present CTU structures”.

Department of Medicine Professor’s Award

- Awarded to a Senior Resident for significant contribution to the Residency Training Program

First Prize - Scientific Poster at Resident Research Day – Dept of Medicine

- Awarded for “Comparing the resident’s experience on past and present CTU structures”

Nominee – PAIRO Resident Teaching Award

- One of 10 residents at Queen’s nominated – recognizes “a resident who provides outstanding clinical teaching experiences to junior housestaff and clinical clerks”

2012 First Prize – Resident Research Day Presentation – PGY 2-3, Dept of Medicine

- Awarded for “Preventive Practices in Non-Invasively Critically Ill Patients”

Nominee – Resident Prize for Excellence in Undergraduate Teaching

- “Recognizes substantial contribution to teaching in the Undergraduate Medical Education program by a resident currently registered in a postgraduate training program”

RESEARCH

GRANTS

- 2020 – 2021 **Principal Investigator – William M. Spear Endowment Fund in Pulmonary Research and the Richard K. Start Memorial Fund - \$30,000**, for: “Characterizing regional variability in lung cancer outcomes across Ontario – a population-based analysis”
- 2020 – 2021 **Principal Investigator – Ontario Lung Association Young Investigator Research Award - \$30,000** for: “Characterizing and Overcoming Barriers to Access of Specialty Care for Patients with Lung Cancer in Southeastern Ontario” (*External Grant Funding*)
- 2020 – 2022 **Co-Investigator – SEAMO Innovation Award** with Dr. Diane Lougheed (PI) - **\$196,500** for: “Promoting Evidence-based Asthma Care: Use of Sentinel Surveillance for Quality Improvement (PEACSS-QI)”
- 2020 – 2021 **Principal Investigator – Division of Respiriology UHKF Research Award - \$20,000** for: “Improving Access to Specialty Care for Patients with Lung Cancer in the South East Region”
- 2019 – 2022 **Principal Investigator - Dept of Medicine Research Award in Quality Improvement and Patient Safety - \$25,000** for: “Improving Timeliness of Diagnosis and Access to Specialty Care for Patients with Lung Cancer in the South East Region”
- 2019 – 2021 **Co-Investigator - Health Sciences Internal Grant Competition – William M. Spear Endowment Fund in Pulmonary Research and the Richard K. Start Memorial Fund** with Dr. Diane Lougheed (PI) - **\$25,259** for: “The Electronic Asthma Performance Indicator (e-API) Project: Implementation and Evaluation”
- 2019 – 2021 **Principal Investigator - SEAMO Endowed Scholarship and Education Fund – \$14,300** for: “Evaluation of a Formal Patient Safety Curriculum and Informal Experiential Learning on Internal Medicine Residents’ Knowledge, Skills, and Attitudes related to Quality Improvement and Patient Safety: Informing a Curriculum and Competency-Based Assessment”
- 2018 – 2020 **Co-Investigator – Dept of Medicine Innovation – ICES Category 2017/2018** – with Dr. Diane Lougheed (PI) - **\$10,000** for: “Impact of a National Asthma Care Network on Health Services Utilization: A data linkage analysis”
- 2017 – 2020 **Co-Principal Investigator – Dept of Medicine Research Award Fund** – with Dr. Andrew Robinson (Co-PI) - **\$30,000** for: “Evaluation of a multidisciplinary clinic model in the diagnostic journey of lung cancer patients to improve time to treatment, reduce diagnostic waste, and improve patient satisfaction”

PUBLICATIONS (PEER-REVIEWED)

1. Douglas SL, Hobbs H, Sibley S, **Digby GC**. Providing evidence-based care, day and night: A quality improvement initiative to improve Intensive Care Unit patient sleep quality. Accepted for publication to the Journal of Intensive Care Medicine on September 2nd, 2020.
2. **Digby GC**. Improving a Patient Safety Curriculum for Medical Students. Really Good Stuff, Medical Education. 2020 (In Press).
3. Mullin M, Tran A, Golemiac B, Stone CJL, Noseworthy C, O'Callaghan N, Parker CM, **Digby GC**. Improving Timeliness of Lung Cancer Diagnosis and Staging Investigations through Implementation of Standardized Triage Pathways. JCO Oncol Pract. 2020; Published online July 8, 2020, DOI: 10.1200/JOP.19.00807.
4. Linford G, Egan R, Coderre-Ball A, Dalgarno N, Stone CJL, Robinson A, Robinson D, Wakeham S, **Digby GC**. Patient and Physician Perceptions of Lung Cancer Care in a Multidisciplinary Lung Cancer Clinic, Current Oncology. 2020; 27(1):e9-e19.
5. **Digby GC** and Pinchin S. Using Experiential Learning to Teach Healthcare Quality Improvement. Really Good Stuff, Medical Education. 2019; 53(5): 499. <http://dx.doi.org/10.1111/medu.13864>
6. Stone CJL, Robinson A, Brown E, Mates M, Falkson CB, Owen T, Ashworth A, Mahmud A, Parker CM, Tomiak A, Thain SK, Gregg R, Reid KR, Chung W, **Digby GC**. Improving Timeliness of Oncology Assessment and Cancer Treatment through Implementation of a Multidisciplinary Lung Cancer Clinic. J Oncol Pract. 2019; 15(2): e169-177. doi: 10.1200/JOP.18.00214
7. Silver SA, Alaryni A, Alghamdi A, **Digby GC**, Wald R, Iliescu E. Clinical Outcomes and Costs of 4-Week versus 6-Week Bloodwork for Patients on Hemodialysis: A Quality Improvement Project. Am J Kidney Dis. 2019; 73(4): 496-503. doi: 10.1053/j.ajkd.2018.10.008.
8. Stone CJL, Vaid HM, Selvam R, Ashworth A, Robinson A, **Digby GC**. Multidisciplinary Clinics in Lung Cancer Care: A Systematic Review. Clin Lung Cancer. 2018; 19(4): 323-30. doi: 10.1016/j.clcc.2018.02.001.
9. Qaddoura A, **Digby GC**, Kabali C, Kukla P, Tse G, Glover B, Baranchuk AM. Use of Fragmented QRS in Prognosticating Clinical Deterioration and Mortality in Pulmonary Embolism: A Meta-analysis. Annals of Noninv Electrocardiol 2018; 23(5): e12552. <https://doi.org/10.1111/anec.12552>
10. **Digby GC**, Robinson, AG. Optimizing the Management of Chronic Obstructive Pulmonary Disease in Patients with Lung Cancer: A Quality Improvement Initiative. J Oncol Pract. 2017; 13(11): e957-e965. <https://doi.org/10.1200/JOP.2017.022228>
11. Qaddoura A, **Digby G**, Kabali C, Kukla P, Zhan Z, Baranchuk A. The value of electrocardiography in prognosticating clinical deterioration and mortality in acute pulmonary embolism: a systematic review and meta-analysis. Clin Cardiol. 2017; 40(10): 814-824.
12. **Digby GC**, Keenan SP, Parker CM, Sinuff T, Burns KE, Mehta S, Ronco JJ, Kutsogiannis DJ, Rose L, Ayas NT, Berthiaume LR, D'Arsigny CL, Stollery DE, and Muscedere J. Non-Invasive Ventilation Practice Patterns in Canadian Tertiary Care Centers: A Descriptive Analysis. Can Respir J. 2015; 22(6): 331-340.

13. **Digby G**, Jalini S, Taylor SW. Medication-Induced Acute Dystonic Reaction: The Challenge of Diagnosing Movement Disorders in the Intensive Care Unit. *BMJ Case Reports* Published Online: 21 September 2015. doi:10.1136/bcr-2014-207215
14. **Digby GC**, Kukla P, Zhan Q, Pastore CA, Piotrowicz R, Schapachnik E, Zareba W, Bayés de Luna A, Pruszczyk P, Baranchuk AM. The Value of Electrocardiographic Abnormalities in the Prognosis of Pulmonary Embolism: A Consensus Paper. *Ann Noninvas Electro*. 2015; 20(3): 207-223.
15. Hasnain M, Vieweg WVR, Howland RH, Kogut C, Breden Crouse EL, Koneru JN, Hancox JC, **Digby GC**, Baranchuk A, Deshmukh A, Pandurangi AK. Quetiapine and the need for a thorough QT/QTc Study. Guest Editorial. *J Clin Psychopharmacol*. 2014; 34(1): 3-6.
16. Hasnain M, Vieweg WVR, Howland RH, Kogut C, Breden Crouse EL, Koneru JN, Hancox JC, **Digby GC**, Baranchuk A, Deshmukh A, Pandurangi AK. Quetiapine, QTc interval prolongation, and torsade de pointes: A Review of Case-Reports. *Ther Adv Psychopharmacol*. 2014; 4(3):130-8.
17. Vieweg WVR, Hasnain M, Hancox JC, Baranchuk A, **Digby GC**, Kogut C, Crouse EB, Koneru JN, Deshmukh A, Pandurangi AK. Risperidone, QTc interval prolongation, and torsade de pointes: A systematic review of case reports extends our understanding. *Psychopharmacology (Berl)*. 2013; 228: 515-524.
18. Kogut C, Breden Crouse E, Vieweg WVR, Hasnain M, Baranchuk A, **Digby GC**, Koneru JN, Fernandez A, Deshmukh A, Hancox JC, Pandurangi AK. Selective serotonin reuptake inhibitors and torsade de pointes. New concepts and new directions derived from a systematic review of case reports. *Ther Adv Drug Saf*. 2013; 4:189-198
19. **Digby GC**, Baranchuk A. Atrial Fibrillation and Obstructive Sleep Apnea; 2012 Update. *Curr Cardiol*. 2012; 8(4):265-72.
20. Rullo J, Becker H, Hyduk SJ, Wong J, **Digby G**, Arora PD, Puig Cano A, Hartwig J, McCulloch CA, Cybulsky MI. Upstream actin polymerization stabilizes structures that anchor $\alpha4\beta1$ -mediated monocyte adhesion. *J Cell Biol*. 2012; 197(1): 115-129.
21. Yazdan-Ashoori P, **Digby G**, Baranchuk A. Failure to Treat Torsades de Pointes. *Cardiol Res*. 2012; 1(1): 34-36.
22. **Digby GC**, Pérez Riera AR, Barbosa Barros R, de Sousa Belem L, Fong C, Methot M, Femenía F, Baranchuk A. Multifactorial QT Interval Prolongation: The Risk of Polypharmacy. *Clin Cardiol*. 2011; 34(9): 577-582.
23. **Digby GC**, Driver HS, Fitzpatrick M, Ropchan G, Parker CM. Use of bioimpedance to assess changes in hemodynamics during acute administration of CPAP. *Cardiology Research*. 2011; 2(2): 51-57.
24. **Digby GC**, Femenía F, Baranchuk A. Cardiac Implantable Devices and Physiotherapy Modalities Interaction: Myth or Real? (Spanish) *Medicina (B Aires)*. 2011;71(2): 174-178.
25. **Digby GC**, Fong C, Methot M, Simpson CS, Redfearn DP, Baranchuk A. Acquired QT Interval Prolongation & Methadone: The Risk of Pharmacological Interaction. *J Clin Experiment Cardiol*. 2011; 2:116.

26. **Digby G**, Snowden J, Farmer P, Howes D. A Fatal Case of Histiocytoid Sweet's Syndrome and Myelodysplasia Unresponsive To Steroid Treatment: A Case And Review Of The Literature. WebmedCentral Pathology. 2010;1(12):WMC001351.
27. **Digby G**, MacHaalany J, Malik P, Methot M, Simpson CS, Redfearn DP, Baranchuk A. Multifactorial QT Interval Prolongation. Cardiol J. 2010; 17(2): 184-188.
28. Haqqi M, **Digby G**, Baranchuk A. Permanent Atrial Fibrillation in a Patient with Kartagener's Syndrome and Ischemic Cardiomyopathy. The 3rd ISHNE Atrial Fibrillation Worldwide Internet Symposium. <http://www.af-symposium.org/2009/@clinicalcases.php>; 2009.
29. **Digby GC**, Daubney ME, Baggs J, Campbell D, Simpson CS, Redfearn DP, Brennan JF, Abdollah H, Baranchuk A. Physiotherapy and Cardiac Rhythm Devices: A Review of the Current Scope of Practice. Europace. 2009; 11(7): 850-9.
30. Hyduk SJ, Chan JR, Duffy ST, Chen M, Peterson MD, Waddell TK, **Digby GC**, Szaszi K, Kapus A, Cybulsky MI. Phospholipase C, calcium and calmodulin are critical for $\alpha 4\beta 1$ integrin affinity up-regulation and monocyte arrest triggered by chemoattractants. Blood. 2007; 109(1): 176-184.

PUBLICATIONS (NON-PEER REVIEWED)

1. **Digby G**, Pérez Riera AR, Barros RB, de Sousa Belém L, Fong C, Methot M, Femenía F, Baranchuk A. Multifactorial QT Interval Prolongation: The Risk of Polypharmacy. In: New Horizons in Cardiovascular Diseases. Kimchi A (Ed), Medimond International Proceedings, Monduzzi Editore, Milan, Italy, 2011; p 241-244.
2. **Digby G**, Baranchuk A. Is Physiotherapy Safe in Patients with Cardiac Rhythm Devices? In: Electrophysiology 2009. Sobieszkańska M (ed). JAKS Publishing Company, Wrocław, Poland, 2010. Part 6, chapter 6.5: 279-286.

PUBLICATIONS (UNDER REVIEW OR IN PREPARATION)

1. Stone CJL, Robinson D, Egan R, Parker C, Robinson R, **Digby GC**. Health Resource Utilization and Secondary Patient Benefits Achieved Through Continuous Quality Improvement of a Multidisciplinary Lung Cancer Clinic (under review by Current Oncology).
2. Egan R, Mullin M, Wilkinson A, Awad S, Baumhour J, Dalgarno N, Murphy M, **Digby GC**. Evaluation of Internal Medicine Residents' Knowledge, Skills, and Attitudes related to Quality Improvement and Patient Safety Education: Informing a Curriculum and Competency Based Assessment. (under review by the Journal of Healthcare Quality)
3. Golemic B, Mullin MLL, Tran A, Noseworthy C, Stone CJL, Howard T, Dhillon G, Parker CM, **Digby GC**. Improving Timeliness of Specialist Referral for Patients with Suspected Lung Cancer through Standardization of Radiologist Reporting. (submitted to the Journal of the American College of Radiology)
4. **Digby GC**, Douglas S, Hobbs H. Strategies for Physician Leaders in Quality Improvement to Advance the Quality Agenda and Increase Organizational Alignment. (in preparation)

ABSTRACTS AND CONFERENCE PROCEEDINGS

1. Johnson AP, Katyukha A, Stone CJL, Parker C, Robinson A, **Digby GC**. Patient and Health System Cost Savings in a Multidisciplinary Lung Cancer Clinic. CHEST, October 2020 (Accepted).
2. Golemic B, Mullin MLL, Howard T, Dhillon GR, **Digby GC**. Expediting Referral to a Lung Cancer Rapid Assessment Clinic through Regional Standardization of Radiologist Reporting. CHEST, October 2020. (Accepted).
3. Mullin MLL, Linton S, Parker CM, Noseworthy C, O’Callghan, Reid K, **Digby GC**. Impact of a Standardized Triage Pathway on Assignment to Physician Specialty, Timeliness of Care, and Health System Efficiency for Patients with Lung Cancer. CHEST, October 2020 (Accepted)
4. Lougheed MD, Podgers D, Whitehead M, Wei S, **Digby GC**, To T, Gershon A. Asthma program evaluation: Impact of the Southeastern Ontario Asthma Care Network on ED visits and hospitalizations. ERS. 2020 (Accepted, pending presentation).
5. Egan R, Mullin M, Wilkinson A, Awad S, Baumhour J, Dalgarno N, Murphy M, **Digby GC**. Evaluation of Internal Medicine Residents’ Knowledge, Skills, and Attitudes related to Quality Improvement and Patient Safety Education: Informing a Curriculum and Competency Based Assessment. International Conference on Residency Education. September 2020 (Accepted for Oral Presentation in the 2020 Royal College/JGME Top Quality Improvement Paper Session)
6. Lougheed MD, Podgers D, Whitehead M, Wei S, **Digby GC**, To T, Gershon A. Asthma Program Evaluation: Electronic Medical Record and Health Services Utilization Data Linkage for Quality Improvement. American Thoracic Society May 2020 (cancelled due to COVID-19).
7. Stone CJL, Robinson D, Smith C, Egan R, Parker C, Robinson A, **Digby GC**. Health Resource Utilization and Secondary Patient Benefits Achieved Through Continuous Quality Improvement of a Multidisciplinary Lung Cancer Clinic. Canadian Respiratory Conference, April 2020 (cancelled due to COVID-19).
8. Golemic B, Mullin MLL, Tran A, Noseworthy C, Stone CJL, Howard T, Dhillon G, Parker CM, **Digby GC**. Improving Timeliness of Specialist Referral and Diagnosis for Patients with Suspected Lung Cancer through Standardization. 25th Institute for Healthcare Improvement Scientific Symposium, Orlando, Florida, USA. December 2019 (Oral Presentation).
9. Mullin M, Tran A, Noseworthy C, Parker CM, **Digby G**. Impact of Pre-Ordered Staging Tests on Timeliness of Lung Cancer Diagnosis and Staging: A Quality Improvement Initiative. World Conference on Lung Cancer, Barcelona, Spain. Sept 2019 (Oral Presentation).
10. Mullin M, Howard T, Dhillon G, **Digby G**. Impact of Radiologist Recommendations on Timeliness of Lung Cancer Referral: Baseline Data to Guide a Quality Improvement Initiative. World Conference on Lung Cancer, Barcelona, Spain. Sept 2019 (Oral Presentation).
11. Douglas S, Hobbs H, **Digby GC**. Providing evidence-based care, day and night: A quality improvement initiative to improve Intensive Care Unit patient sleep quality. International Conference on Residency Education, Ottawa, ON, Canada. September 2019 (Poster Presentation).
 - o **Winner** of “the best Quality Improvement Paper Presentation” at ICRE

12. Mullin MLL, Tran A, Stone CJL, Noseworthy C, Parker CM, **Digby GC**. Improving Timeliness of Lung Cancer Diagnosis and Staging Investigations in the Lung Diagnostic Assessment Program through Implementation of Standardized Triage Pathways.
Presented at:
 - Canadian Respiratory Conference, Kingston, ON, Canada. April 2019. (Moderated Poster Presentation)
 - Selected for “Breathing as One” Inspiration Poster Award Competition
 - Queen’s University Department of Medicine Resident Research Day, Kingston ON, Canada. May 2019. (Poster Presentation)
13. Tran A, Mullin M, Stone CJL, Noseworthy C, Parker CM, **Digby GC**. Implementation of Standardized Triage Pathways to Improve Timeliness of Lung Cancer Diagnosis and Staging Investigations. International Forum for Quality & Safety in Healthcare, Glasgow, Scotland. March 2019. (Poster Presentation).
14. Linford G, Robinson D, Wakeham S, Stone CJL, Coderre-Ball A, Dalgarno N, Egan R, Robinson A, **Digby GC**. Patient, Caregiver, and Provider Perceptions of Care Before and After Implementation of a Multidisciplinary Lung Cancer Clinic: A Qualitative Assessment of an Improvement Initiative.
Presented at:
 - International Forum for Quality & Safety in Healthcare, Glasgow, Scotland. May 2019. (Poster Presentation).
 - Canadian Respiratory Conference, Ottawa, ON, Canada. April 2019. (Moderated Poster Presentation).
15. Davis C, Pozzobon LD, Kish M, Winters N, Basden A, Talan B, D’Arsigny CL, **Digby GC**. Improving Bronchoscopy Efficiency at a Southeastern Ontario Academic Hospital.
Presented at:
 - Health Quality Transformation Conference, Toronto, ON, Canada. October 2018. (Poster Presentation)
 - Queen’s Health Quality Research Forum, Kingston, ON, Canada. May 2019. (Oral Presentation)
16. Jung A, Good D, **Digby GC**, Srivastava S. Characterizing Unnecessary Coagulation Testing at Kingston Health Sciences Centre: Baseline Data for a Quality Improvement Project. Queen’s University Department of Medicine Resident Research Day, Kingston, ON, Canada. May 2018. (Poster Presentation)
17. Stone C, Robinson A, Brown E, Mates M, Falkson C, Owen T, Ashworth A, Mahmud A, Parker CM, Tomiak A, Thain SK, Gregg R, Reid KR, Chung W, **Digby GC**. Assessing the Effects of a Multidisciplinary Lung Cancer Clinic on Timeliness of Lung Cancer Treatments and Staging Tests.
Presented at:
 - Ontario Thoracic Cancer Conference, Niagara-on-the-Lake, ON, Canada. April 2018. (Oral Presentation)
 - International Forum on Quality & Safety in Healthcare, Amsterdam, The Netherlands. May 2018. (Oral Poster Presentation)
18. Stone C, Brown E, Mates M, Falkson C, Owen T, Ashworth, Mahmud A, Parker CM, Robinson A, **Digby GC**. Evaluation of a Multidisciplinary Cancer Clinic: Improving Time to Oncology Assessment and Treatment for Patients with New Lung Cancer Diagnosis.
Presented at:

- Institute for Healthcare Improvement, 29th Annual National Forum on Quality Improvement in Healthcare, Orlando, Florida, USA. December 2017. (Oral Presentation)
 - Published in BMJ Open Quality Dec 2017, 6 (Suppl 1) A13; DOI: 10.1136/bmj-oq-2017-IHI.12
19. Stapleton K, Gilmour J, **Digby GC**. A Survey of Uptake and Barriers to the Seasonal Influenza Vaccination in Respiratory Patients at an Ontario Academic Hospital. CHEST, Toronto, ON, Canada. November 2017. (Poster Presentation)
20. **Digby GC**, Vaid HM, Selvam R, Bhardwaj N, Sandhu S, Edmunds S, Brown E, Robinson A. An Interdisciplinary Lung Cancer Clinic with Respiriologists and Oncologists: A Quality Improvement Pilot Project to Decrease Time to Oncology Assessment and Treatment for Patients with a New Diagnosis of Lung Cancer.
Presented at:
- Innovative Approaches to Optimal Cancer Care in Canada conference, Toronto, ON, Canada. April 2017. (Poster Presentation)
 - American Thoracic Society, Washington DC, USA, May 2017. (Poster Presentation)
 - Health Quality Transformation 2017, Toronto, ON, Canada. October 2017. (Poster Presentation)
21. **Digby GC** and Robinson A. Optimizing the Management of Chronic Obstructive Pulmonary Disease in Patients with Lung Cancer.
Presented at:
- American Thoracic Society, Washington DC, USA. May 2017. (Poster Presentation)
 - Institute for Healthcare Improvement 28th Annual National Forum on Quality Improvement in Healthcare, Orlando, Florida, USA. December 2016. (Poster Presentation)
22. **Digby GC**, Pinchin S. Using Experiential Learning to Teach Healthcare Quality Improvement to Medical Students. Centre for Teaching and Learning Showcase, Kingston, ON, Canada. May 2017. (Oral Presentation)
23. Korzeniowski MA, D'Arsigny C, **Digby G**, Fitzpatrick M, Moran-Mendoza O, Westerland M, Falkson CB. Setting up a Rapid-Access Program for the Treatment of Malignant Bronchial Occlusion or Hemoptysis with High-Dose Rate Endobronchial Brachytherapy. 12th Annual Ontario Thoracic Cancer Conference, Niagara-on-the-Lake, ON, Canada, April 2017. (Oral and Poster Presentation)
24. Moi C, Moran-Mendoza O, **Digby G**, Badillo F, Reid K. An Analysis of the Extent of Upstaging Resulting from Extensive Staging Investigations in Suspected Stage I and II Non-Small Cell Lung Carcinoma Presenting without Evidence of Metastatic Disease. Queen's Medical School Research Day. Kingston, ON, Canada. September 2016. (Poster Presentation)
25. Qaddoura A, **Digby G**, Kabali C, Kukla P, Zhan ZQ, Baranchuk A. The Value of Electrocardiography for the Prognostication of Acute Pulmonary Embolism: A Systematic Review and Meta-Analysis. JACC, Chicago, USA, April 2016. (Poster Presentation)
26. **Digby GC**, Robinson A. Optimizing the Management of COPD in Lung Cancer Patients: A Descriptive Analysis. Queen's University Department of Medicine Resident Research Day, Kingston, ON, Canada. May 2015. (Oral Presentation)

27. **Digby GC**, Brenner I, Chaplin T, Zelt D, Muscedere J, Ilan R. The Adult Sepsis Care Program: A Quality Improvement Project. Canadian Society of Internal Medicine Meeting, Toronto, ON, Canada. October 2013. (Poster Presentation)

28. **Digby GC**, Smith CA, Ellis AK. Comparing the resident's experience on past and present CTU structures.
Presented at:
 - Queen's University Department of Medicine Resident Research Day, Kingston, ON, Canada. May 2013. (Poster Presentation)
 - International Conference on Residency Education, Calgary, AB, Canada. September 2013. (Oral Presentation)

29. **Digby GC**, Smith CA, Ellis AK. An internal medicine resident's education experience on night float compared to CTU. International Conference on Residency Education, Calgary, AB, Canada. September 2013. (Oral Presentation)

30. **Digby GC**, Parker CM, Keenan SP, for the Canadian Noninvasive Ventilation Collaborative (CanVEC) Investigators (Ayas NT, Berthiaume LR, Burns KE, D'Arsigny CL, Kutsogiannis DJ, Mehta S, Ronco JJ, Sinuff T, Stollery DE) and Muscedere J. Non-Invasive Ventilation Practice Patterns in Canadian Tertiary Care Centers: A Descriptive Analysis.
Presented at:
 - Canadian Critical Care Forum, Toronto, ON, Canada. October 2012. (Poster Presentation)
 - Queen's University Department of Medicine Resident Research Day, Kingston, ON, Canada. May 2013. (Oral Presentation)

31. **Digby GC**, Muscedere J, D'Arsigny CL, Parker CM. Preventive Practices in the Non-Invasively Ventilated Critically Ill Patient: An Observational Study in an Ontario Academic Centre.
Presented at:
 - Canadian Critical Care Conference, Whistler, BC, Canada. February 2012. (Poster Presentation)
 - American Thoracic Society International Conference, San Francisco, California. May 2012. (Poster Presentation)
 - Faculty of Health Sciences Research Trainees Meeting, Kingston, ON, Canada. May 2012. (Poster Presentation)
 - Queen's University Department of Medicine Resident Research Day, Kingston, ON, Canada. May 2012. (Oral Presentation)

32. Tan L, **Digby GC**, Ilan R. Adherence to Severe Sepsis and Septic Shock Clinical Practice Guidelines: An Observational Study in an Ontario Academic Centre. Critical Care Canada Forum, Toronto, ON, Canada. November 2011. (Poster Presentation)

33. **Digby GC**, D'Arsigny CL, Samis AJ, Arellano RJ, Ropchan GV, Parker CM. Hemodynamic Responses to Lung Volume Recruitment Maneuvers in Post-Operative Cardiac Surgery Patients.
Presented at:
 - American Thoracic Society International Conference, Denver, Colorado. May 2011. (Poster Presentation)
 - Faculty of Health Sciences Research Trainees Meeting, Kingston, ON, Canada. May 2011. (Poster Presentation)

- Critical Care Canada Forum, Toronto, ON, Canada. November 2011. (Poster Presentation)
34. **Digby GC**, Pérez Riera AR, Barbosa Barros R, de Sousa Belem L, Fong C, Methot M, Femenía F, Baranchuk A. Multifactorial QT Interval Prolongation: The Risk of Polypharmacy.
Presented at:
- 15th World Congress on Heart Disease, Vancouver, BC, Canada. July 2010. (Poster Presentation)
 - Canadian Cardiovascular Congress 2010, Montreal, QC, Canada. October 2010; Can J Cardiol 2010. (Poster Presentation)
 - 38th International Congress on Electrophysiology, Kingston, ON, Canada. June 2011. (Poster Presentation)
35. **Digby GC**, Driver HS, Fitzpatrick M, Ropchan G, Parker CM. Use of bioimpedance to assess changes in hemodynamics during acute administration of continuous positive airway pressure. American Thoracic Society International Conference, Louisiana, New Orleans, USA. May 2010. (Poster Presentation)
36. **Digby GC**, Daubney ME, Baggs J, Campbell D, Simpson CS, Redfearn DP, Brennan JF, Abdollah H, Baranchuk A. Physiotherapy and Cardiac Rhythm Devices: A Review of the Current Status.
Presented at:
- 36th International Congress on Electrophysiology, Wroclaw, Poland. June 2009. (Oral Presentation).
 - Europace, Berlin, Germany. June 2009. (Poster Presentation)
 - Queen's University Meeting for Health Sciences Research Trainees, Kingston, ON, Canada. June 2009. (Poster Presentation)
 - Canadian Undergraduate Conference on Healthcare, Kingston, ON, Canada. November 2008. (Poster Presentation)
37. Parfrey B, Morriello F, Lim L, **Digby G**, Hopman WM, Simpson CS, Redfearn DP, Fitzpatrick M, Baranchuk A. Interatrial Block in Patients with Sleep Apnea.
Presented at:
- 36th International Congress on Electrophysiology, Wroclaw, Poland. June 2009. (Oral Presentation)
 - Europace, Berlin, Germany. June 2009. (Poster Presentation)
38. Baranchuk A, Healey JS, **Digby GC**, Simpson C, Redfearn D, Morillo CA, Connolly SJ, Fitzpatrick M. Atrial Overdrive Pacing in Sleep Apnea: A Meta-Analysis.
Presented at:
- 36th International Congress on Electrophysiology, Wroclaw, Poland. June 2009. (Oral Presentation)
 - Queen's University Meeting for Health Sciences Research Trainees, Kingston, ON, Canada. June 2009. (Poster Presentation)
39. **Digby GC**, Lalonde BD, McIntyre WF, and Owen MG. Recruiting Physicians to a Community with a Physician Shortage: A Survey of Medical Students' Perceptions of Kingston, Ontario (Poster Presentation). Community-Based Projects Presentation, Queen's University, Kingston, ON, Canada. March 2008.

40. Hyduk SJ, Chan JR, Duffy ST, Chen M., Peterson MD, Waddell TK, **Digby GC**, Szaszi K, Dapus A, Cybulsky MI. Phospholipase C, calcium and calmodulin are critical for $\alpha 4\beta 1$ integrin affinity up-regulation and monocyte arrest triggered by chemoattractants. FASEB J. 20:A1321. 2006.
41. **Digby GC**, Hyduk SJ, Cybulsky MI. Role of the actin cytoskeleton in $\alpha 4\beta 1$ leukocyte integrin function. Laboratory Medicine and Pathobiology Summer Student Research Program Abstract Poster Presentation Day. Toronto, ON, Canada. Aug 2005. (Poster Presentation)

ESSAYS / NEWS ARTICLES

1. **Digby GC**. "How My Volunteer Experience in Ghana Helped me Become the Doctor I am Today". Webstory. Projects Abroad Alumni Story. <http://www.projects-abroad.ca/more-info/volunteer-stories/?content=medicine-and-healthcare/medicine/ghana/genevieve-digby/>
2. **Digby GC**. "Learning Beyond the Classroom: What the Future Physician Needs to Know". Essay Contest Winner. Queen's Medical Review. Issue 1.2. April 2008.

PEER REVIEWER

2020	Journal of Multidisciplinary Healthcare Journal of Clinical Medicine Catalyst Fund Grant Reviewer for Queen's
2019 – 2020	Medical Education X 9
2019	Journal of Thoracic Diseases Journal of Electrophysiology Faculty of Health Sciences Grant Reviewer
2015 – 2017	British Medical Journal (BMJ) Quality Journal X 9
2016	Canadian Medical Association Journal (CMAJ)
2013	European Respiratory Journal

TEACHING & EDUCATION

GRADUATE EDUCATION

- 2017 – pres. **Master of Science of Healthcare Quality** – School of Nursing – Queen's University
- **HQRS 846 - Human Factors in Health Care**
 - 2019 – Effective course credit weight 0.5 (FCD 0.10) – Course responsibility 20%
 - 2018 – Effective course credit weight 0.3 (FCD 0.05) – Course responsibility 10%
 - 2017 – Effective course credit weight 0.15 (FCD 0.025) – Course responsibility 5%
 - **HQRS 840 – Introduction to Quality Improvement**
 - 2017-2018 Invited Lecturer "Interprofessional Teams and Healthcare Safety"

POST-GRADUATE MEDICAL EDUCATION

CURRICULUM DEVELOPMENT

- 2016 – pres. **Internal Medicine Patient Safety Rounds**

- Responsible for curriculum development and Principal Investigator for project: “Evaluation of a Formal Patient Safety Curriculum and Informal Experiential Learning on Internal Medicine Residents’ Knowledge, Skills, and Attitudes related to Quality Improvement and Patient Safety: Informing a Curriculum and Competency-Based Assessment”, funded by SEAMO Endowed Scholarship & Education Fund

Examples of Sessions Taught

2019 – Leadership

2018 – Human Factors

2018 – Medical Error & Disclosure

2017 – Patient Safety Rounds

2016- 2017 – Co-teacher for several unstructured Patient Safety Rounds

INVITED WORKSHOPS

2017-2019 **Research Workshop for Medicine** – Invited Speaker – “Basics of Quality Improvement Research”

ACADEMIC HALF DAY TEACHING SESSIONS

Aug '20	Internal Medicine – “Quality Improvement and Patient Safety”
June '20	Respirology – “Pre-operative Assessment”
Apr '20	Internal Medicine – “Solitary Pulmonary Nodules”
Mar '20	Respirology – “Approach to Pulmonary Nodules and Suspected Lung Cancer”
Jan '20	GI – “Patient Safety and Quality Improvement”
Dec '19	Neurology – “Patient Safety and Quality Improvement”
Nov '19	Respirology – “Patient Safety & Quality Improvement”
Apr '19	Respirology – “Vasculitis and Eosinophilic Lung Diseases”
Apr '19	Hematology – “Patient Safety & Quality Improvement”
Nov '18	Respirology – “Lung Cancer Staging and Investigations”
Nov '18	Oncology – “PFTs and Lung Cancer Screening”
Oct '18	Respirology – “Approach to Pulmonary Nodules”
July '18	Palliative Care – “Patient Safety & Quality Improvement”
June '18	Respirology – “Fungal Lung Diseases”
Mar '18	Respirology – “Pre-operative Assessment”
Jan '18	Respirology – “Pulmonary Nodules & Suspected Lung Cancer”
Oct '17	Respirology – “Quality Improvement in Respirology”
Oct '17	Radiology – “Quality Improvement in Healthcare”
Aug '17	Internal Medicine – “Solitary Pulmonary Nodules”
May '17	Respirology – “Vasculitis and Eosinophilic Lung Diseases”
Jan '17	Respirology – “Lung Cancer Staging and Investigations”
Oct '16	Respirology – “Approach to Pulmonary Nodules”

MENTORSHIP

2018 – pres. **Department of Medicine Mentorship Program** – Formal Mentor for PGY-3 Resident, Dr. Monica Mullin

COMMITTEES

- 2017 – pres. **Respirology Training Program Resident Competency Committee**
2016 – pres. **Resident Program Committee for Respirology**

MISCELLANEOUS EDUCATIONAL EVENTS

- May '16 **Department of Medicine Resident Research Day – Judge**
Apr '16 **Royal College Practice Examination for Internal Medicine OSCE**

UNDERGRADUATE MEDICAL EDUCATION

CURRICULUM DEVELOPMENT

- 2016 – pres. **UGME Curriculum in Quality Improvement and Patient Safety**
 - Responsible for creation of new, innovative curriculum in 2016, including development of teaching sessions, exam questions, assignments, rubrics and lead marker

CLINICAL SKILLS

- 2016 - 2020 **Clinical Skills Tutor – 2nd Year Medical Students (Term 3)**
Spring '16 **Clinical Skills Tutor – 2nd Year Medical Students (Term 4)**
Feb '16 **Clinical Skills OSCE for 2nd Year Medical Students – Examiner**

EDUCATIONAL SESSIONS – QIPS

- 2017-2020 **MEDS351 – Introduction to Patient Safety**
2016-2020 **MEDS351 – Introduction to Systems Analysis for C1 Course**
2017-2019 **MEDS481 – Quality Improvement Project Debrief**
2017-2019 **MEDS481 – How to do a Quality Improvement Project**
Nov '16 **Patient Safety Debrief for C2 Course**

EDUCATIONAL SESSIONS - RESPIROLOGY

- 2016-2020 **MEDS230 – Lung Cancer Diagnosis and Treatment**

EDUCATIONAL SESSIONS – MISCELLANEOUS

- Dec '16 **Facilitator for ACLS Simulation Sessions for C2 Course**

EDUCATIONAL MATERIALS

- 2016 **Lung Cancer DIL Modules for Respiratory Course**
 - Developed modules on “Approach to Lung Cancer” and “Pathology and Treatment of Lung Cancer” for Respiratory Course
- 2016 **Respiratory Pharmacology Module**
 - Developed an online module for the Respiratory Course

MENTORSHIP

- 2020 – pres. **Queen’s Medicine Faculty Mentor Program**
2016-2019 **QIPEP – Quality Improvement Projects Program Mentor**

- Mentor for approximately 30 students at the undergraduate and graduate levels involved in Healthcare Quality Improvement Projects
- 2017-2019 **Observerships** – 1st and 2nd Year Medical Students
 - Supervised over 50 observerships
- 2017 **Supervisor – Clerkship Elective in Respiriology and Quality Improvement**
 - Coordinated and supervised a 2 week elective with a 4th year clinical clerk in Respiriology and Quality Improvement in Healthcare, which included clinical work and development of a mini-QI Scholarly activity

COMMITTEES

- 2017-2019 **Teaching, Learning and Innovation Committee** – Member, Representative of Leader Core Competency

CONTINUING MEDICAL EDUCATION

DEPARTMENT OF MEDICINE ROUNDS PRESENTATIONS

- 2019 **Morbidity & Mortality Rounds** – When the Hub and Spoke Model Fails
Morbidity & Mortality Rounds – Unexpected Diagnosis and System Analysis
- 2017 **Morbidity & Mortality Rounds** – A Pleural Space Adverse Events: Case Review and Systems Analysis
Medical Grand Rounds Presenter – Improving Quality and Value in the Lung Diagnostic Assessment Program

DIVISION OF RESPIROLOGY ROUNDS AND JOURNAL CLUBS

- 2020 **Respirology Rounds** – Melanoma and Pulmonary Granuloma
- 2020 **Respirology Journal Club** – Early Palliative Care and Lung Cancer
- 2019 **Respirology Journal Club** – Initial Presentation of Lung Cancer in the ED
- 2018 **Respirology Rounds** – Standardized Pathways in the LDAP: A QI Update
Kingston-Ottawa Pneumoclub – Improving Timeliness of Oncology Assessment and Cancer Treatment through Implementation of a Multidisciplinary Lung Cancer Clinic
- 2017 **Respirology Journal Club** – Update on Lung Cancer Staging Guidelines
Respirology Journal Club – Yield of EBUS-TBNA for the Diagnosis of Sarcoidosis
Respirology Journal Club – The 8th Edition Lung Cancer Stage Classification
- 2016 **Respirology Journal Club** – Incidental Pulmonary Nodules

COMMUNITY SESSIONS

- 2017 **Updates in COPD and Lung Deflation** – Centennial Medical Centre Talk for Family Physicians, Kingston, ON
- 2016 **Smoking Cessation Myths** – Community Presentation at Health City – Kingston, ON
Novel Bronchodilators: Demystifying Asthma and COPD – Oakridge Medical Centre Talk for Family Physicians, Kingston, ON

EXTRACURRICULAR ACTIVITIES AND OTHER INTERESTS

HEALTH AND FITNESS PROFESSION POSITIONS

2006 – 2020 **GoodLife Group Exercise Fitness Instructor**

2009 – 2012 **Team Leader** – GoodLife Fitness Group Exercise Classes

HEALTH AND FITNESS PROFESSION TRAINING

2019 Advanced Instructor Module – LesMills BodyAttack

2011 Advanced Instructor Module - LesMills BodyFlow

2006 Fitness Instructor Specialist – certified since 2006

2006 Les Mills BodyFlow, BodyAttack and CXWORX Instructor