## **Accepted Manuscript**

Development of a Quality and Safety Competency Curriculum for Radiation Oncology Residency: An International Delphi Study

Jenna Adleman, MD MSc, Caitlin Gillan, MRT(T) BSc MEd FCAMRT, Amanda Caissie, MD PhD FRCPC, Carol-Anne Davis, RT(T) AC(T) MSc, Brian Liszewski, MRT(T) BSc, Andrea McNiven, PhD MCCPM, Meredith Giuliani, MBBS MEd FRCPC

PII: S0360-3016(16)33489-7

DOI: 10.1016/j.ijrobp.2016.11.031

Reference: ROB 23920

To appear in: International Journal of Radiation Oncology • Biology • Physics

Received Date: 20 August 2016

Revised Date: 13 November 2016 Accepted Date: 19 November 2016

Please cite this article as: Adleman J, Gillan C, Caissie A, Davis C-A, Liszewski B, McNiven A, Giuliani M, Development of a Quality and Safety Competency Curriculum for Radiation Oncology Residency: An International Delphi Study, *International Journal of Radiation Oncology • Biology • Physics* (2017), doi: 10.1016/j.ijrobp.2016.11.031.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

Development of a Quality and Safety Competency Curriculum for Radiation Oncology

Residency: An International Delphi Study

**Quality & Safety Curriculum RO Residency** 

Jenna Adleman MD MSc1, Caitlin Gillan MRT(T) BSc MEd FCAMRT1,2, Amanda Caissie MD

PhD FRCPC<sup>3,4</sup>, Carol-Anne Davis RT(T) AC(T) MSc<sup>3,5</sup>, Brian Liszewski MRT(T) BSc<sup>6</sup>, Andrea

McNiven PhD MCCPM<sup>1,2</sup>, Meredith Giuliani MBBS MEd FRCPC<sup>1,2</sup>

1 Department of Radiation Oncology, University of Toronto, Toronto, Ontario, Canada

2 Radiation Medicine Program, Princess Margaret Cancer Centre, Toronto, Ontario, Canada

3 Department of Radiation Oncology, Dalhousie University, Halifax, Nova Scotia, Canada

4 Saint John Regional Hospital, Saint John, New Brunswick, Canada

5 Nova Scotia Cancer Centre, Halifax, Nova Scotia, Canada

6 Odette Cancer Centre, Sunnybrook Health Sciences Centre, Toronto, Ontario, Canada

Corresponding Author:

Meredith Giuliani MBBS MEd FRCPC1

Princess Margaret Cancer Centre

610 University Ave

Toronto, Ontario

M5G 2M9

Meredith.Giuliani@rmp.uhn.ca

**Key Words:** quality and safety; competency; training; radiation oncology residency;

competency based medical education

**Disclosures:** None

**Acknowledgments:** The authors appreciate the funding and support provided by the Canadian

Partnership for Quality Radiotherapy, through the Canadian Partnership Against Cancer, to

complete this work.

## Download English Version:

## https://daneshyari.com/en/article/8212632

Download Persian Version:

https://daneshyari.com/article/8212632

<u>Daneshyari.com</u>