

Accepted Manuscript



The impact of radiation oncologist on the early adoption of hypofractionated radiotherapy for early-stage breast cancer

Isabel J. Boero, MD, MS, Erin F. Gillespie, MD, Jiayi Hou, PhD, Anthony J. Paravati, MD, MBA, Ellen Kim, MD, John P. Einck, MD, Catheryn Yashar, MD, Loren K. Mell, MD, James D. Murphy, MD, MS

PII: S0360-3016(16)33431-9

DOI: [10.1016/j.ijrobp.2016.11.009](https://doi.org/10.1016/j.ijrobp.2016.11.009)

Reference: ROB 23897

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

Received Date: 12 June 2016

Revised Date: 19 October 2016

Accepted Date: 8 November 2016

Please cite this article as: Boero IJ, Gillespie EF, Hou J, Paravati AJ, Kim E, Einck JP, Yashar C, Mell LK, Murphy JD, The impact of radiation oncologist on the early adoption of hypofractionated radiotherapy for early-stage breast cancer, *International Journal of Radiation Oncology • Biology • Physics* (2016), doi: 10.1016/j.ijrobp.2016.11.009.

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.

TITLE: The impact of radiation oncologist on the early adoption of hypofractionated radiotherapy for early-stage breast cancer**AUTHORS:**

Isabel J Boero (MD, MS iboero@ucsd.edu)*, Erin F Gillespie (MD efgillespie@ucsd.edu) , Jiayi Hou (PhD jhou@ucsd.edu), Anthony J Paravati (MD, MBA aparavati@ucsd.edu), Ellen Kim (MD exk72@case.edu), John P Einck (MD jeinck@ucsd.edu), Catheryn Yashar (MD cyashar@ucsd.edu), Loren K Mell (MD lmell@ucsd.edu), James D Murphy (MD, MS)

Department of Radiation Medicine and Applied Sciences, University of California San Diego, La Jolla, CA

Correspondence to:

James D. Murphy, M.D., M.S.
University of California, San Diego
Department of Radiation Medicine and Applied Sciences
3960 Health Sciences Drive, MC0865
La Jolla, CA 92093-0865
Tel: 858-822-6080 / Fax: 858-246-1505 / email: j2murphy@ucsd.edu

Support:

This study was supported by NIH KL2 TR00099 (JDM), and grants from the American Society of Radiation Oncology – Radiation Oncology Institute (JDM), and National Comprehensive Cancer Network (JDM).

Disclosures:

There are no conflict of interest from any authors.

Download English Version:

<https://daneshyari.com/en/article/8213220>

Download Persian Version:

<https://daneshyari.com/article/8213220>

[Daneshyari.com](https://daneshyari.com)