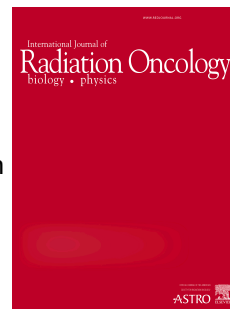


Accepted Manuscript



A Phase II Study of Preoperative Capecitabine and Concomitant Radiation in Women with Advanced Breast Cancer

Wendy A. Woodward, MD, PhD, Penny Fang, MD, Lisa Arriaga, RN, Hui Gao, PhD, Evan N. Cohen, PhD, James M. Reuben, PhD, Vicente Valero, MD, Huong Le-Petross, MD, Lavinia P. Middleton, MD, Gildy V. Babiera, MD, Eric A. Strom, MD, Welela Tereffe, MD, MPH, Karen Hoffman, MD, MHSc, MPH, Benjamin D. Smith, MD, Thomas A. Buchholz, MD, George H. Perkins, MD, PhD

PII: S0360-3016(17)30851-9

DOI: [10.1016/j.ijrobp.2017.04.030](https://doi.org/10.1016/j.ijrobp.2017.04.030)

Reference: ROB 24230

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

Received Date: 4 January 2017

Revised Date: 30 March 2017

Accepted Date: 21 April 2017

Please cite this article as: Woodward WA, Fang P, Arriaga L, Gao H, Cohen EN, Reuben JM, Valero V, Le-Petross H, Middleton LP, Babiera GV, Strom EA, Tereffe W, Hoffman K, Smith BD, Buchholz TA, Perkins GH, A Phase II Study of Preoperative Capecitabine and Concomitant Radiation in Women with Advanced Breast Cancer, *International Journal of Radiation Oncology • Biology • Physics* (2017), doi: 10.1016/j.ijrobp.2017.04.030.

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.

A Phase II Study of Preoperative Capecitabine and Concomitant Radiation in Women with Advanced Breast Cancer

Wendy A. Woodward, MD, PhD,^{†1} Penny Fang, MD,^{†1} Lisa Arriaga, RN,¹ Hui Gao, PhD,¹ Evan N. Cohen, PhD,¹ James M. Reuben, PhD,¹ Vicente Valero, MD,¹ Huong Le-Petross, MD,¹ Lavinia P. Middleton, MD,¹ Gildy V. Babiera, MD,¹ Eric A. Strom, MD,¹ Welela Tereffe, MD, MPH,¹ Karen Hoffman, MD, MHSc, MPH,¹ Benjamin D. Smith, MD,¹ Thomas A. Buchholz, MD,¹ George H. Perkins, MD, PhD¹

¹The University of Texas MD Anderson Cancer Center, Houston, TX, USA

[†]Co-first author (equal contributions)

Corresponding Author:

Wendy A. Woodward, MD, PhD

Associate Professor, Department of Radiation Oncology

The University of Texas M. D. Anderson Cancer Center

1515 Holcombe Blvd. Houston, TX 77030

Email wwoodward@mdanderson.org Tel: 713-563-2300

Running title: Concurrent Capecitabine and Radiation in Advanced Breast Cancer

Acknowledgements and Funding: This study was funded with a National Institutes of Health NCI R01 Grant CA138239 awarded to Wendy Woodward.

NIH Funding: Yes, see funding statement above.

Disclosure statement: Dr. Smith receives grant funding from Varian Medical Systems, outside the current work.

Download English Version:

<https://daneshyari.com/en/article/5498040>

Download Persian Version:

<https://daneshyari.com/article/5498040>

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