CORRECTION

Correction to: Factors Associated with Reoperation in Breast-Conserving Surgery for Cancer: A Prospective Study of American Society of Breast Surgeon Members

Jeffrey Landercasper, MD, FACS^{1,2}, Andrew J. Borgert, PhD², Oluwadamilola M. Fayanju, MD, MA, MPHS³, Hiram Cody III, MD⁴, Sheldon Feldman, MD⁵, Caprice Greenberg, MD, MPH, FACS⁶, Jared Linebarger, MD^{1,7}, Barbara Pockaj, MD⁸, and Lee Wilke, MD, FACS⁶

¹Norma J. Vinger Center for Breast Cancer, Gundersen Health System, La Crosse, WI; ²Department of Medical Research, Gundersen Medical Foundation, La Crosse, WI; ³Department of Surgery, Duke University Medical Center, Durham, NC; ⁴Department of Surgery, Memorial Sloan Kettering Cancer Center, New York, NY; ⁵Montefiore Einstein Center for Cancer Care, Montefiore Medical Center, Bronx, NY; ⁶University of Wisconsin School of Public Health and Medicine, Madison, WI; ⁷Department of Surgery, Gundersen Health System, La Crosse, WI; ⁸Department of Surgery, Mayo Clinic, Phoenix, AZ

Correction to: Ann Surg Oncol

<https://doi.org/10.1245/s10434-019-07547-w>

The Disclosures in the original article are incomplete. Not included is the following information:

Dr. Wilke also served in the following roles: site PI (non-compensated) for a clinical trial evaluating an optical breast tumor margin assessment device (Perimeter Medical Imaging), co-I (partial compensation) of an NIH/NIBIB R01 (R01EB020521)-funded clinical trial evaluating breast tissue imaging of mastectomy specimens, and site PI (partial compensation) of an optical intraoperative breast tumor margin assessment device through a subcontract from Duke University, NIH R01 (EB011574).

The following is the complete Disclosures section:

Andrew Borgert and Dr. Landercasper received funding from the Gundersen Medical Foundation; however, this is unrelated to the content of this manuscript. Dr. Fayanju was supported by the National Center for Advancing Translational Sciences of the National Institutes of Health

(NIH) under Award Number 1KL2TR002554 (PI: Svetkey) and by the Duke Cancer Institute through NIH grant P30CA014236 (PI: Kastan). The content of this manuscript is solely the responsibility of the authors and does not necessarily represent the official views of the NIH. Dr. Cody, Dr. Feldman, Dr. Linebarger, and Dr. Pockaj have no disclosures. Dr. Greenberg is a consultant for Johnson and Johnson on their Global Education Council; this is unrelated to the content of this manuscript. Dr. Wilke is a founder and minority stock owner in Elucient Medical; this is unrelated to the content of this manuscript. Dr. Wilke also served in the following roles: site PI (non-compensated) for a clinical trial evaluating an optical breast tumor margin assessment device (Perimeter Medical Imaging), co-I (partial compensation) of an NIH/NIBIB R01 (R01EB020521)-funded clinical trial evaluating breast tissue imaging of mastectomy specimens, and site PI (partial compensation) of an optical intraoperative breast tumor margin assessment device through a subcontract from Duke University, NIH R01 (EB011574).

The original article can be found online at <https://doi.org/10.1245/s10434-019-07547-w>.

© The Author(s) 2019

Published Online: 11 September 2019

J. Landercasper, MD, FACS
e-mail: JLanderc@gundersenhealth.org