

CORRECTION

Correction: Endoscopic Gold Fiducial Marker Placement into the Bladder Wall to Optimize Radiotherapy Targeting for Bladder-Preserving Management of Muscle-Invasive Bladder Cancer: Feasibility and Initial Outcomes

Maurice M. Garcia, Alexander R. Gottschalk, Jonathan Brajtbord, Badrinath R. Konety, Maxwell V. Meng, Mack Roach, III, Peter R. Carroll

There is an error regarding the consent procedure reported within the Ethics Statement of the Materials and Methods section. The written informed consent obtained was for clinical treatment with markers, and not part of a prospective research study as is suggested by the statement. The Ethics Statement should read: Approval for this study was obtained from our institution's (University of California San Francisco) Committee for Human Research. Written informed consent was only obtained for clinical treatment with the study's markers.

Reference

1. Garcia MM, Gottschalk AR, Brajtbord J, Konety BR, Meng MV, Roach M III, et al. (2014) Endoscopic Gold Fiducial Marker Placement into the Bladder Wall to Optimize Radiotherapy Targeting for Bladder-Preserving Management of Muscle-Invasive Bladder Cancer: Feasibility and Initial Outcomes. PLoS ONE 9(3): e89754. doi:[10.1371/journal.pone.0089754](https://doi.org/10.1371/journal.pone.0089754) PMID: [24594774](https://pubmed.ncbi.nlm.nih.gov/24594774/)



OPEN ACCESS

Citation: Garcia MM, Gottschalk AR, Brajtbord J, Konety BR, Meng MV, Roach M, III, et al. (2016) Correction: Endoscopic Gold Fiducial Marker Placement into the Bladder Wall to Optimize Radiotherapy Targeting for Bladder-Preserving Management of Muscle-Invasive Bladder Cancer: Feasibility and Initial Outcomes. PLoS ONE 11(10): e0164558. doi:[10.1371/journal.pone.0164558](https://doi.org/10.1371/journal.pone.0164558)

Published: October 6, 2016

Copyright: © 2016 Garcia et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.