

CORRECTION

Correction: Positive Contrast MRI Techniques for Visualization of Iron-Loaded Hernia Mesh Implants in Patients

Alexander Ciritsis, Daniel Truhn, Nienke L. Hansen, Jens Otto, Christiane K. Kuhl, Nils A. Kraemer

There are errors in the Author Contributions. The correct contributions are: Wrote the Paper: AC. Analyzed the data: AC NK. Contributed methodology: AC NK. Contributed investigation: DT NH. Reviewed the paper: NK CK. Contributed resources: CK. Contributed supervision: NK. Contributed as surgeon: JO

Reference

1. Ciritsis A, Truhn D, Hansen NL, Otto J, Kuhl CK, Kraemer NA (2016) Positive Contrast MRI Techniques for Visualization of Iron-Loaded Hernia Mesh Implants in Patients. PLoS ONE 11(5): e0155717. doi: [10.1371/journal.pone.0155717](https://doi.org/10.1371/journal.pone.0155717) PMID: [27192201](https://pubmed.ncbi.nlm.nih.gov/27192201/)



OPEN ACCESS

Citation: Ciritsis A, Truhn D, Hansen NL, Otto J, Kuhl CK, Kraemer NA (2016) Correction: Positive Contrast MRI Techniques for Visualization of Iron-Loaded Hernia Mesh Implants in Patients. PLoS ONE 11(9): e0163630. doi:10.1371/journal.pone.0163630

Published: September 20, 2016

Copyright: © 2016 Ciritsis 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.