

UCLA

UCLA Previously Published Works

Title

Correction: Evaluation of the predictive ability of ultrasound-based assessment of breast cancer using BI-RADS natural language reporting against commercial transcriptome-based tests

Permalink

<https://escholarship.org/uc/item/5qp2050q>

Journal

PLOS ONE, 15(2)

ISSN

1932-6203

Authors

Jamshidi, Neema
Chang, Jason
Mock, Kyle
et al.

Publication Date

2020

DOI

10.1371/journal.pone.0229584

Peer reviewed

CORRECTION

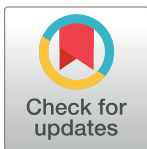
Correction: Evaluation of the predictive ability of ultrasound-based assessment of breast cancer using BI-RADS natural language reporting against commercial transcriptome-based tests

Neema Jamshidi, Jason Chang, Kyle Mock, Brian Nguyen, Christine Dauphine, Michael D Kuo

The first author's name is spelled incorrectly. The correct name is: Neema Jamshidi. The correct citation is: Jamshidi N, Chang J, Mock K, Nguyen B, Dauphine C, Kuo MD (2020) Evaluation of the predictive ability of ultrasound-based assessment of breast cancer using BI-RADS natural language reporting against commercial transcriptome-based tests. PLoS ONE 15(1): e0226634. <https://doi.org/10.1371/journal.pone.0226634>

Reference

1. Jamshidii N, Chang J, Mock K, Nguyen B, Dauphine C, Kuo MD (2020) Evaluation of the predictive ability of ultrasound-based assessment of breast cancer using BI-RADS natural language reporting against commercial transcriptome-based tests. PLoS ONE 15(1): e0226634. <https://doi.org/10.1371/journal.pone.0226634> PMID: 31923222



OPEN ACCESS

Citation: Jamshidi N, Chang J, Mock K, Nguyen B, Dauphine C, Kuo MD (2020) Correction: Evaluation of the predictive ability of ultrasound-based assessment of breast cancer using BI-RADS natural language reporting against commercial transcriptome-based tests. PLoS ONE 15(2): e0229584. <https://doi.org/10.1371/journal.pone.0229584>

Published: February 19, 2020

Copyright: © 2020 Jamshidi 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.