

## CORRECTION

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

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. <a href="https://doi.org/10.1371/journal.pone.0226634">https://doi.org/10.1371/journal.pone.0226634</a> 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, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.