

CORRECTION

# Correction: Does NGAL reduce costs? A cost analysis of urine NGAL (uNGAL) & serum creatinine (sCr) for acute kidney injury (AKI) diagnosis

Amay Parikh, John A. Rizzo, Pietro Canetta, Catherine Forster, Meghan Sise, Omar Maarouf, Eugenia Singer, Antje Elger, Saban Elitok, Kai Schmidt-Ott, Jonathan Barasch, Thomas L. Nickolas

The eleventh author's name is spelled incorrectly. The correct name is: Jonathan Barasch.

## Reference

1. Parikh A, Rizzo JA, Canetta P, Forster C, Sise M, Maarouf O, et al. (2017) Does NGAL reduce costs? A cost analysis of urine NGAL (uNGAL) & serum creatinine (sCr) for acute kidney injury (AKI) diagnosis. PLoS ONE 12(5): e0178091. <https://doi.org/10.1371/journal.pone.0178091> PMID: 28542336



## OPEN ACCESS

**Citation:** Parikh A, Rizzo JA, Canetta P, Forster C, Sise M, Maarouf O, et al. (2017) Correction: Does NGAL reduce costs? A cost analysis of urine NGAL (uNGAL) & serum creatinine (sCr) for acute kidney injury (AKI) diagnosis. PLoS ONE 12(9): e0185772. <https://doi.org/10.1371/journal.pone.0185772>

**Published:** September 27, 2017

**Copyright:** © 2017 Parikh 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.