

CORRECTION

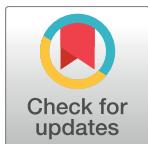
Correction: Heart rate variability during hemodialysis is an indicator for long-term vascular access survival in uremic patients

Ya-Ting Huang, Yu-Ming Chang, I-Ling Chen, Chuan-Lan Yang, Show-Chin Leu, Hung-Li Su, Jsun-Liang Kao, Shih-Ching Tsai, Rong-Na Jhen, Woung-Ru Tang, Chih-Chung Shiao, On behalf of SMHRG (Saint Mary's Hospital Research Group on Geriatrics)

There is an error in affiliation 5 for the author Chih-Chung Shiao. Affiliation 5 should read: Saint Mary's Junior College of Medicine, Nursing and Management. Yilan, Taiwan (R.O.C).

Reference

1. Huang Y-T, Chang Y-M, Chen I-L, Yang C-L, Leu S-C, Su H-L, et al. (2017) Heart rate variability during hemodialysis is an indicator for long-term vascular access survival in uremic patients. PLoS ONE 12(3): e0172212. doi:10.1371/journal.pone.0172212 PMID: 28249028



OPEN ACCESS

Citation: Huang Y-T, Chang Y-M, Chen I-L, Yang C-L, Leu S-C, Su H-L, et al. (2017) Correction: Heart rate variability during hemodialysis is an indicator for long-term vascular access survival in uremic patients. PLoS ONE 12(7): e0181283. <https://doi.org/10.1371/journal.pone.0181283>

Published: July 7, 2017

Copyright: © 2017 Huang 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.