

Correction to: Ventricular ECG Abnormalities as a Predictor of Mortality Outcomes in Non-Dialysis Chronic Kidney Disease Patients

Pawut Gumrai, MD¹, Nabhat Noparatkailas, MD¹, Teerapat Nantasupawat, MD¹, Wanwarang Wongcharoen, MD¹, Kajohnsak Noppakun, MD¹

¹ Department of Internal Medicine, Faculty of Medicine, Chiang Mai University, Chiang Mai, Thailand

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The author has informed the editor to correct the authors' contributions in the article⁽¹⁾ as follow:

Incorrect authors' contributions in the article:

AP, KN performed statistical analysis, wrote the manuscript and tables. PG, PD, WW performed statistical analysis, the data analysis and data interpretation. PG, TN collected and re-checked the data prior to the analysis. KN, WW designed the cohort, conception of the data analysis, data interpretation and critically revised the manuscript. All authors agreed to be accountable for all aspects of the work in ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved.

Correct authors' contributions:

PG and NN wrote the manuscript. KN, WW designed the cohort, conception of the data analysis, data interpretation and critically revised the manuscript. PG, NN, WW, and KN were responsible for the study design. PG, NN collected data, performed statistical analysis and re-checked the data prior to the analysis. TN re-checked the data prior to the analysis. All authors agreed to be accountable

for all aspects of the work in ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved.

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The authors confirm that the revised authors' contributions appropriately and have been agreed upon without dispute. All authors acknowledge and consent to this change.

Reference

1. Gumrai P, Noparatkailas N, Nantasupawat T, Wongcharoen W, Noppakun K. Ventricular ECG abnormalities as a predictor of mortality outcomes in non-dialysis chronic kidney disease patients. J Med Assoc Thai 2025;108:289-97.

Correspondence to:

Noppakun K.

Department of Internal Medicine, Faculty of Medicine, Chiang Mai University, 110 Intawaroros Road, Sriphoom, Muang, Chiang Mai 50200, Thailand.

Phone: +66-53-936793, Fax: +66-53-289177

Email: kajohnsak.noppakun@cmu.ac.th

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