

CORRECTION



Correction: Early predictors of acute kidney injury after Cardiac Surgery

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In the originally published article [1] (DOI: 10.22514/sv.2025.153), post-publication review by the Editorial Office identified that References [16] and [17] in the Discussion section were inappropriate or did not fully support the statements they were cited to support.

In collaboration with the authors, the following corrections have been made in this Correction:

References [16] and [17] have been replaced with the following more relevant citations:

[16] Wang Q, Yang J, Guo Z, Xi D. The predictive role of neutrophil gelatinase-associated lipocalin in coronary artery disease. *The American Journal of the Medical Sciences*. 2024; 368: 424–431.

[17] Sivalingam Z, Larsen SB, Grove EL, Hvas AM, Kristensen SD, Magnusson NE. Neutrophil gelatinase-associated lipocalin as a risk marker in cardiovascular disease. *Clinical*

Chemistry and Laboratory Medicine. 2017; 56: 5–18.

The authors confirm that these corrections are limited to the appropriateness of two references in the Discussion section. These corrections do not affect the scientific content, results, interpretations, or conclusions of the original study.

The authors sincerely apologize for this oversight and any inconvenience caused. This Correction has been approved by the Editor-in-Chief. The original article PDF remains available as published and has not been altered. Readers are advised to refer to this Correction for the updated references in the Discussion section.

REFERENCES

- [1] Arslan Onuk ZA, Ozerdem G, Kulaksızoglu S, Akbulut B, Metinyurt F, Baysan A, *et al*. Early predictors of acute kidney injury after Cardiac Surgery. *Signa Vitae*. 2025; 21: 69–80.