

CORRECTION

Correction: Incidence, Characteristics and Risk Factors of Acute Kidney Injury among Dengue Patients: A Retrospective Analysis

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There is an error in the second sentence of the Results section of the Abstract. The correct sentence is: Presence of dengue hemorrhagic fever [OR (95% CI): 8.0 (3.64–17.59), $P < 0.001$], rhabdomyolysis [OR (95% CI): 7.9 (3.04–20.49)], multiple organ dysfunction OR (95% CI): 17.9 (9.14–35.12), $P < 0.001$], diabetes mellitus [OR (95% CI): 4.7 (1.12–19.86), $P = 0.034$], late hospitalization [OR (95% CI): 2.1 (1.12–19.86), $P = 0.033$] and use of nephrotoxic drugs [OR (95% CI): 2.9 (1.12–19.86), $P = 0.006$] were associated with AKI. Longer hospital stay (> 3 days) was also observed among AKI patients (OR = 1.3, $P = 0.044$).

There is also an error in the definitions section of the Methodology. The correct definition for multiple organ dysfunction should be: multiple organ dysfunction (dysfunction of ≥ 2 organs, excluding AKI).

Reference

1. Mallhi TH, Khan AH, Adnan AS, Sarriff A, Khan YH, Jummaat F (2015) Incidence, Characteristics and Risk Factors of Acute Kidney Injury among Dengue Patients: A Retrospective Analysis. PLoS ONE 10 (9): e0138465. doi: [10.1371/journal.pone.0138465](https://doi.org/10.1371/journal.pone.0138465) PMID: [26421839](https://pubmed.ncbi.nlm.nih.gov/26421839/)



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