Erratum to factors associated with 30-day mortality after perioperative cardiac arrest in adults undergoing non-cardiac surgery: a seven-year observational study from Siriraj Hospital


This article (1) titled “Factors associated with 30-day mortality after perioperative cardiac arrest in adults undergoing non-cardiac surgery: a seven-year observational study from Siriraj Hospital” (doi: 10.21037/atm-23-762), unfortunately contains an error in the IRB protocol number provided in the Study design and participants section of Methods in the main text, and in the Ethical Statement of the Footnote. The paper inaccurately cites “No. SI 126/2565” as the protocol number, whereas the correct designation is “COA No. Si 321/2022”. The corrections are presented below.

In the Study design and participants section of Methods

The first sentence “This retrospective cohort study conducted at Siriraj Hospital, a tertiary care hospital in Bangkok, Thailand. It was approved by the Ethics Committee on Human Research, Faculty of Medicine, Siriraj Hospital (No. SI126/2565) and registered under the Thai Clinical Trials Registry (No. TCTR20220329004, thaiclinicaltrials.org) on the 28th of March 2022.” should be corrected to “This retrospective cohort study conducted at Siriraj Hospital, a tertiary care hospital in Bangkok, Thailand. It was approved by the Ethics Committee on Human Research, Faculty of Medicine, Siriraj Hospital (COA No. Si 321/2022) and registered under the Thai Clinical Trials Registry (No. TCTR20220329004, thaiclinicaltrials.org) on the 28th of March 2022.”

In the Ethical Statement section of Footnote

The second sentence “The study was conducted in accordance with the Declaration of Helsinki (as revised in 2013) and approved by the Ethics Committee on Human Research, Faculty of Medicine, Siriraj Hospital (No. SI126/2565).” should be corrected to “The study was conducted in accordance with the Declaration of Helsinki (as revised in 2013) and approved by the Ethics Committee on Human Research, Faculty of Medicine, Siriraj Hospital (COA No. Si 321/2022).”

The authors apologize for the oversight.

Click here to view the updated version of the article.

Open Access Statement: This is an Open Access article distributed in accordance with the Creative Commons Attribution-NonCommercial-NoDerivs 4.0 International License (CC BY-NC-ND 4.0), which permits the non-commercial replication and distribution of the article with the strict proviso that no changes or edits are made and the original work is properly cited.
References


Cite this article as: Editorial Office. Erratum to factors associated with 30-day mortality after perioperative cardiac arrest in adults undergoing non-cardiac surgery: a seven-year observational study from Siriraj Hospital. Ann Transl Med 2024. doi: 10.21037/atm-2024-3