CORRECTION

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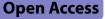
Correction to: Performance of the nonstructural 1 Antigen Rapid Test for detecting all four DENV serotypes in clinical specimens from Bangkok, Thailand

Kanaporn Poltep[1,2,3], Juthamas Phadungsombat[2,4], Nathamon Kosoltanapiwat[1], Borimas Hanboonkunupakarn[5], Witthawat Wiriyarat[3], Sarin Suwanpakdee[3], Phirom Prompiram[3], Emi E. Nakayama[2,4], Keita Suzuki[6], Hisahiko Iwamoto[6], Tatsuo Shioda[2,4*] and Pornsawan Leaungwutiwong[1*]

Correction to: Virology Journal (2022) 19:169
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Following publication of the original article [1], the authors informed us that would like to update the **Ethics approval and consent to participate** section.

The incorrect Ethics approval and consent to participate is:

The protocol of this study was reviewed and approved by the Ethics Committee of the Faculty of Tropical Medicine, Mahidol University, Bangkok, Thailand (TMEC 19–051). This study was exempt from patient consent since only leftover specimens were used after anonymization.

The correct Ethics approval and consent to participate is:

The protocol of this study was reviewed and approved by the Ethics Committee of the Faculty of Tropical Medicine, Mahidol University, Bangkok, Thailand (MUTM 2020-024-01). This study was exempt from patient consent since only leftover specimens were used after anonymization.

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1. Poltep, et al. Virol J. 2022;19:169. https://doi.org/10.1186/s12985-022-01904-0.

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