

CORRECTION

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Correction: Utility of modified Laboratory Risk Indicator for Necrotizing Fasciitis (MLRINEC) score in distinguishing necrotizing from non-necrotizing soft tissue infections

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Correction: World Journal of Emergency Surgery (2021) 16:26
<https://doi.org/10.1186/s13017-021-00373-0>

Following the publication of the original article [1], the text under "Ethics approval and consent to participate" has to be changed

from

The institutional review board of Chia-yi Chang Gung Memorial Hospital approved this retrospective study (100-4178B) and (201900447B0C601). Consent to participate was not applicable.

to

The institutional review board of Chia-yi Chang Gung Memorial Hospital (IRB number: 100-4178B0C504 and 201900447B0C601) and Kaohsiung Veterans General Hospital (IRB number: VGHKS18-CT6-04) were approved this retrospective study. Consent to participate was not applicable.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1186/s13017-021-00373-0>.

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1. Wu PH, Wu KH, Hsiao CT, et al. Utility of modified Laboratory Risk Indicator for Necrotizing Fasciitis (MLRINEC) score in distinguishing necrotizing from non-necrotizing soft tissue infections. *World J Emerg Surg.* 2021;16:26. <https://doi.org/10.1186/s13017-021-00373-0>.

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