CORRECTION

Correction to: Continuous Infusion Versus Intermittent Bolus of Beta-Lactams in Critically Ill Patients with Respiratory Infections: A Systematic Review and Meta-analysis

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Published online: 7 November 2017
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Correction to: Eur J Drug Metab Pharmacokinet
<https://doi.org/10.1007/s13318-017-0439-5>

Unfortunately, $\geq$ was found missing between scores and 20 in conclusion section of the online published article. The original article was corrected.

The first sentence should read as:

CI of beta-lactam antibiotics is associated with better cure rates and higher %fT > MIC when administered to adult critically ill patients with respiratory infections, but may be most beneficial in severely ill patients with sepsis or APACHE II scores ≥ 20 from more resistant Gram-negative bacterial infections.

The original article can be found online at <https://doi.org/10.1007/s13318-017-0439-5>.

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