

CORRECTION

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Correction to: Risks of ventilator-associated pneumonia and invasive pulmonary aspergillosis in patients with viral acute respiratory distress syndrome related or not to Coronavirus 19 disease

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Correction to: Crit Care (2020) 24:699

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Following publication of the original article [1], the authors identified an error in Fig. 1. The correct figure is given hereafter.

The correct Fig. 1 is:

All the changes requested are implemented in this correction and the original article [1] has been corrected.

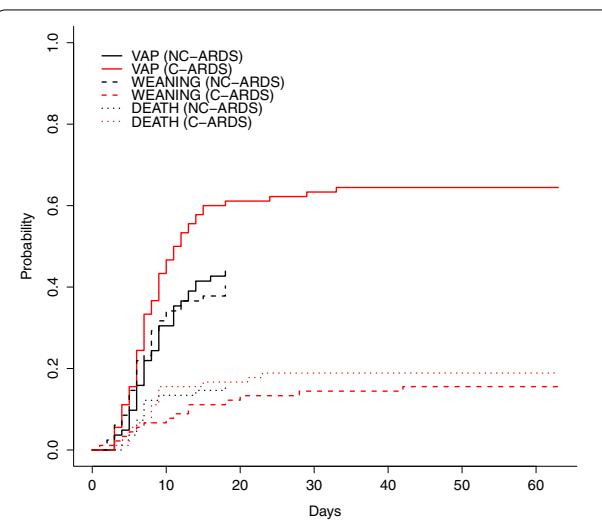


Fig. 1 Cumulative probability of ventilator-associated pneumonia (VAP) in C-ARDS (red) and NC-ARDS (black) patients. For analysis purpose, time from intubation to VAP (continuous line), to death (dotted line), and to weaning (dashed line) were handled as competing risks

The original article can be found online at <https://doi.org/10.1186/s13054-020-03417-0>.

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Reference

1. Razazi K, Arrestier R, Haudebourg AF, et al. Risks of ventilator-associated pneumonia and invasive pulmonary aspergillosis in patients with viral acute respiratory distress syndrome related or not to Coronavirus 19 disease. *Crit Care*. 2020;24:699. <https://doi.org/10.1186/s13054-020-03417-0>.

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