## Correction

## Correction: The role of corticosteroids in severe community-acquired pneumonia: a systematic review

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Following the publication of the above article [1], we noticed that in Table 1, concerning the data of the study from Garcia-Vidal the dose of methylprednisolone is not 14.5 mg/day but 45 mg/day.

## Reference

 Salluh JI, Povoa P, Soares M, Castro-Faria-Neto HC, Bozza FA, Bozza PT: The role of corticosteroids in severe communityacquired pneumonia: a systematic review. Crit Care 2008, 12: P76

## **Competing interests**

The author(s) declare that they have no competing interests.

Table 1

Reference	Study design	Sample size, number	Patient selection	Corticosteroids (drug/regimen)	Primary endpoints	Level of evidence and recommendation
Marik, <i>et al</i> . [21]	Single-center RCT	30	Severe CAP	Hydrocortisone 10 mg/kg versus placebo 30 minutes before antibiotics	Mortality, clinical course, and serum TNF-α levels	Weak recommendation, moderate-quality evidence
Confalonieri, et al. [6]	Multicenter RCT	46	Severe CAP	Hydrocortisone 200 mg + hydrocortisone 10 mg/hour, for 7 days versus placebo	Mortality, clinical course, and systemic inflammation	Strong recommendation, moderate-quality evidence
Mikami, et al. [20]	Open label RCT	31	Moderate and severe CAP	Prednisolone 40 mg qd, for 3 days versus placebo	Mortality and clinical course	Weak recommendation, low-quality evidence
Garcia-Vidal, et al. [19]	Retrospective cohort study	308	Severe CAP	Methylprednisolone 45 mg (or equivalent) qd for 11.4 days	Mortality	Strong recommendation, low-quality evidence

CAP, community-acquired pneumonia; qd, quaque die (every day); RCT, randomized controlled trial; TNF-α, tumor necrosis factor-alpha.

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