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**Correction to  
Lancet Respir Med 2020;  
published online Feb 21.  
[https://doi.org/10.1016/  
S2213-2600\(20\)30079-5](https://doi.org/10.1016/S2213-2600(20)30079-5)**

Yang X, Yu Y, Xu J, et al. *Clinical course and outcomes of critically ill patients with SARS-CoV-2 pneumonia in Wuhan, China: a single-centred, retrospective, observational study.* Lancet Respir Med 2020; published online Feb 21. [https://doi.org/10.1016/S2213-2600\(20\)30079-5](https://doi.org/10.1016/S2213-2600(20)30079-5)—In this Article, Tables 1, 2, and 3 have been updated. These corrections have been made to the online version as of Feb 28, 2020, and will be made to the printed version.

**Correction to  
Lancet Respir Med 2020;  
8: 420–22**

Xu Z, Shi L, Wang Y, et al. *Pathological findings of COVID-19 associated with acute respiratory distress syndrome.* Lancet Respir Med 2020; **8**: 420–22—In this Case Report “by obtaining biopsy samples at autopsy” has been replaced with “by postmortem biopsies” in paragraph 1, “microvascular” has been replaced with “microvesicular” in two incidences in paragraph 5, and “(B) Frequency of Th17 (CD4+ CCR6+CCR4+) subset” has been changed to “(B) Frequency of Th17 (CD4+ CCR6+) subset” on page 3 of the appendix. These corrections have been made to the online version as of Feb 25, 2020, and the printed version is correct.

**Correction to  
Lancet Respir Med 2020;  
8: e20**

Cai H. *Sex difference and smoking predisposition in patients with COVID-19.* Lancet Respir Med 2020; **8**: e20—In this Correspondence, the author’s affiliation has been corrected and the following sentence has been corrected: “A trend towards an association was seen between smoking and severity of COVID-19 in the study by Guan and colleagues<sup>4</sup> (11·8% of patients with non-severe disease were smokers vs 16·9% who had severe disease)...”. These corrections have been made to the online version as of April 1, 2020, and the printed version is correct.



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