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Correction to Lancet Infect Dis 2020; published online March 4. https://doi. org/10.1016/S1473-3099(20)30159-6

Thanh HN, Van TN, Thu HNT, et al. Outbreak investigation for COVID-19 in northern Vietnam. Lancet Infect Dis 2020; published online March 4. https://doi.org/10.1016/S1473-3099(20)30159-6—In the appendix for this Correspondence, the sex of case 10 should be female. This correction has been made to the online appendix as of March 18, 2020.

Correction to Lancet Infect Dis 2020; Published online March 23. https://doi. org/10.1016/S1473-3099(20)30226-7

Hanad Ahmed, Mohammed Allaf, Hussein Elghazaly. COVID-19 and medical education. Lancet Infect Dis 2020; published online March 23. https://doi.org/10.1016/S1473-3099(20)30226-7—In this Correspondence, the fourth sentence should read "Equally, as trainee doctors we stand to learn a tremendous amount and can contribute to the care of patients." This correction has been made to the online version as of March 27, 2020, and will be made to the printed version.

Correction to Lancet Infect Dis 2020; published online March 12. https://doi. org/10.1016/S1473-3099(20)30174-2

Han H, Luo Q, Mo F, Long, L, Zheng W. SARS-CoV-2 RNA more readily detected in induced sputum than in throat swabs of convalescent COVID-19 patients. Lancet Infect Dis 2020; published online March 12. https://doi.org/10.1016/S1473-3099(20)30174-2—In this Correspondence, the email address for the corresponding author should have been huanqinhan@126.com. This correction has been made to the online version as of March 18, 2020 and will be made to the printed version.

Correction to Lancet Infect Dis 2020; published online March 23. https://doi. org/10.1016/ S1473-3099(20)30162

Koo JR, Cook AR, Park M, et al. Interventions to mitigate early spread of SARS-CoV-2 in Singapore: a modelling study. Lancet Infect Dis 2020; published online March 23. https://doi.org/10.1016/S1473-3099(20)30162-6-In this Article, in the sixth paragraph of the discussion, the fifth sentence should read "Even at a low infectivity ($R_0 \le 1.5$), a high asymptomatic proportion is problematic, with 58 000 infections (IQR 5400-123000) occurring at an asymptomatic proportion of 22.7% compared with 1800 infections (200-23000) at a 7.5% asymptomatic proportion with the combined intervention". This correction has been made to the online version as of March 27, 2020, and will be made to the printed version.

Correction to Lancet Infect Dis 2020; published online March 11, https://doi. org/10.1016/ S1473-3099(20)30144-4

Kucharski AJ, Russell TW, Diamond C, et al. Early dynamics of transmission and control of COVID-19: a mathematical modelling study. Lancet Infect Dis 2020; published online March 11. https://doi.org/10.1016/S1473-3099(20)30144-4—The appendix of this Article has been corrected as of March 25, 2020.



Published Online March 18, 2020 https://doi.org/10.1016/ 51473-3099(20)30223-1



Published Online March 18, 2020 https://doi.org/10.1016/ S1473-3099(20)30224-3



Published Online March 25, 2020 http://dx.doi.org/10.1016/ S1473-3099(20)30251-6

Correction to Lancet Infect Dis 2019; 19: 728–39

Bilcke J, Antillón M, Pieters Z, et al. Cost-effectiveness of routine and campaign use of typhoid Vi-conjugate vaccine in Gavi-eligible countries: a modelling study. Lancet Infect Dis 2019; 19: 728–39—In this Article, the penultimate row of table 1 has been corrected to reflect that the mean value and uncertainty distribution of waning of vaccine-induced immunity (ω V) are 0.0672 per year, gamma (a=1.38, b=0.0481). The Appendix of the Article has also been corrected. These corrections have been made to the online version as of March 30, 2020.



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Published Online March 30, 2020 http://dx.doi.org/10.1016/ S1473-3099(20)30259-0