

**Correction to *Lancet Infect Dis* 2019;  
19: 344–45**

Flanagan KL. Will dual Japanese encephalitis and measles-rubella vaccination hinder measles and rubella eradication? *Lancet Infect Dis* 2019; 19: 344–345—The declaration of interests “I report personal and travel fees from Seqiris and Sanofi-Pasteur outside the submitted work” has been added to this Comment. This correction has been made to the online version as of May 14, 2019.

**Correction to *Lancet Infect Dis* 2019;  
published online May 9.  
[https://doi.org/10.1016/  
S1473-3099\(19\)30231-2](https://doi.org/10.1016/S1473-3099(19)30231-2)**

Sarkar S, Zlojutro A, Khan K, et al. Measles resurgence in the USA: how international travel compounds vaccine resistance. *Lancet Infect Dis* 2019; published online May 9. [https://doi.org/10.1016/S1473-3099\(19\)30231-2](https://doi.org/10.1016/S1473-3099(19)30231-2)—In this comment, the list of countries that pose the highest risk of measles to the USA was been corrected to “Ukraine, Mexico, Cuba, Israel, Japan, Thailand, and Philippines”. This correction has been made to the online version as of May 20, 2019, and will be made in the printed Comment.



Published Online  
May 14, 2019  
[http://dx.doi.org/10.1016/  
S1473-3099\(19\)30232-4](http://dx.doi.org/10.1016/S1473-3099(19)30232-4)



Published Online  
May 20, 2019  
[http://dx.doi.org/10.1016/  
S1473-3099\(19\)30257-9](http://dx.doi.org/10.1016/S1473-3099(19)30257-9)