Correction

'Infants with artificially elevated pulse oximetry levels less likely to be hospitalised during an episode of mild to moderate bronchiolitis' (*Arch Dis Child Ed Pract* 2016;101:162–3). The authors omitted the complete reference for the first abstracted article entitled 'Infants with artificially elevated pulse oximetry levels less likely to be hospitalised during an episode of mild to moderate bronchiolitis'. The authors would like to apologise for the oversight. The full reference for the abstracted paper is as follows: Schuh S, Freedman S, Coates A, *et al.* Effect of oximetry on hospitalization in bronchiolitis: a randomized clinical trial. *JAMA* 2014;312:712–8.

Arch Dis Child 2017;102:54. doi:10.1136/archdischild-2016-310570corr2

