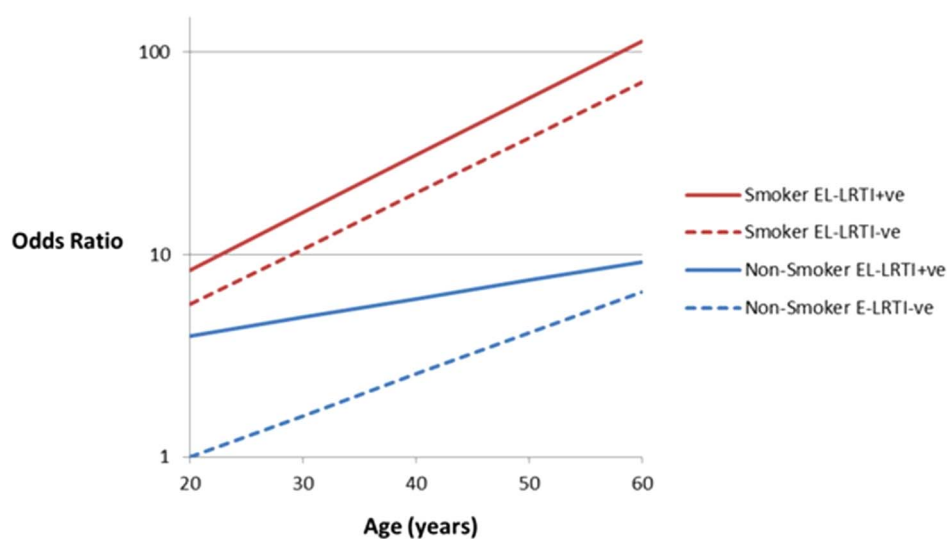


## Correction

Allinson JP, Hardy R, Donaldson GC, *et al.* T2 Early-life respiratory tract infection and adult susceptibility to chronic mucus hypersecretion – a prospective 64 year national birth cohort study. *Thorax* 2016;71:A1–A2. doi:10.1136/thoraxjnl-2016-209333.2

Text within the figure legend has been corrected.



**Figure 1** Odds ratios of Chronic Mucus Hypersecretion (CMH) across adult life according to concurrent smoking and history of lower respiratory tract infection between ages 0 and 2 years (relative to CMH presence at age 20 years in the baseline group of non-smokers without early-life lower respiratory tract infection). EL-LRTI+ve, Early-Life Respiratory Tract infection(s) present; EL-LRTI–ve, No Early-Life Respiratory Tract infection(s).

*Thorax* 2017;72:201. doi:10.1136/thoraxjnl-2016-209333.2corr1

