Corrections

Confusion Assessment Method is the most appropriate tool to quickly detect delirium in hospitalised patients at the bedside. *Evid Based Mental Health* 2011;**14**:4. The article was published with the incorrect confidence intervals. The following sentence: "For physicians the summary LR+ with CAM was 19, 95% CI 0.13 to 0.27)," should read as follows: "For physicians the summary LR+ with CAM was 19, 95% CI 6.7-51)."

doi:10.1136/ebmh.2010.1129corr1