

## **Bayesian cohort and cross-sectional analyses of the PINCER trial: a pharmacist-led intervention to reduce medication errors in primary care.**

June 27, 2012

Hemming K, Chilton PJ, Lilford RJ, et al. Bayesian cohort and cross-sectional analyses of the PINCER trial: a pharmacist-led intervention to reduce medication errors in primary care. PLoS One. 2012;7(6):e38306. doi:10.1371/journal.pone.0038306.

<https://psnet.ahrq.gov/issue/bayesian-cohort-and-cross-sectional-analyses-pincer-trial-pharmacist-led-intervention-reduce>

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This Bayesian analysis of results from the [PINCER trial](#)—a pharmacist-led information technology intervention to reduce medication errors in [primary care](#)—estimates the likelihood that the intervention would prevent certain adverse drug events.