Correction: Protocol for the PINCER trial: a cluster randomised trial comparing the effectiveness of a pharmacist-led IT-based intervention with simple feedback in reducing rates of clinically important errors in medicines management in general practices

Anthony J Avery1, Sarah Rodgers2, Judith A Cantrill3, Sarah Armstrong4, Rachel Elliott2, Rachel Howard5, Denise Kendrick1, Caroline J Morris6, Scott A Murray7, Robin J Prescott1, Kathrin Cresswell7, Aziz Sheikh7

Correction
Following the publication of our article [1] we noticed an error in the Methods section. In the sub-section ‘Describing baseline prevalence of medication-related problems’ the denominator for the following secondary outcome measures is incorrectly stated:

Patients prescribed amiodarone for ≥ six months without a thyroid function test in the last six months (numerator)/Patients prescribed amiodarone for ≥ three months (denominator)

This should read:

Patients prescribed amiodarone for ≥ six months without a thyroid function test in the last six months (numerator)/Patients prescribed amiodarone for ≥ six months (denominator)

Received: 2 March 2010
Accepted: 2 March 2010 Published: 2 March 2010

Reference

Cite this article as: Avery et al. Correction: Protocol for the PINCER trial: a cluster randomised trial comparing the effectiveness of a pharmacist-led IT-based intervention with simple feedback in reducing rates of clinically important errors in medicines management in general practices. Trials 2010 11:23.