

## **Patterns and predictors of medication discrepancies in primary care.**

October 13, 2015

Coletti DJ, Stephanou H, Mazzola N, et al. Patterns and predictors of medication discrepancies in primary care. *J Eval Clin Pract.* 2015;21(5):831-9. doi:10.1111/jep.12387.

<https://psnet.ahrq.gov/issue/patterns-and-predictors-medication-discrepancies-primary-care>

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This study found that primary care patients' reports of their current medications differed from electronic health record medication lists, as has been [previously documented](#) in post-hospital care. Patients with more medication discrepancies also reported poorer medication adherence, underscoring the importance of effective [medication reconciliation](#) in outpatient care.