

Clinical and economic impact of medication reconciliation in cancer patients: a systematic review.

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<https://psnet.ahrq.gov/issue/clinical-and-economic-impact-medication-reconciliation-cancer-patients-systematic-review>

This systematic review synthesizes the evidence from 14 studies on medication reconciliation in [cancer patients](#). While the majority of studies did not include a contemporaneous comparison group, they did report that medication reconciliation led to medication error identification (most frequently drug omissions, additions or dosage errors) in up to 88-95% of patients.