

## **Effects of pharmacist-conducted medication reconciliation at discharge on 30-day readmission rates of patients with chronic obstructive pulmonary disease.**

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Singh D, Fahim G, Ghin HL, et al. Effects of pharmacist-conducted medication reconciliation at discharge on 30-day readmission rates of patients with chronic obstructive pulmonary disease. J Pharm Pract. 2021;34(3):354-359. doi:10.1177/0897190019867241.

<https://psnet.ahrq.gov/issue/effects-pharmacist-conducted-medication-reconciliation-discharge-30-day-readmission-rates>

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[Pharmacist-led medication reconciliation](#) has been found to reduce medication discrepancies for [some patients](#). This retrospective study examined the impact of pharmacist-conducted [medication reconciliation](#) among patients with chronic obstructive pulmonary disease (COPD). While pharmacist-conducted medication reconciliation identified medication dosing and frequency errors, it did not reduce 30-day [readmission rates](#) for patients with COPD.