

Impact of pharmacist-led interventions on medication-related problems among patients treated for cancer: a systematic review and meta-analysis of randomized control trials.

May 29, 2024

Fentie AM, Huluka SA, Gebremariam GT, et al. Impact of pharmacist-led interventions on medication-related problems among patients treated for cancer: a systematic review and meta-analysis of randomized control trials. *Res Social Adm Pharm.* 2024;20(5):487-497. doi:10.1016/j.sapharm.2024.02.006.

<https://psnet.ahrq.gov/issue/impact-pharmacist-led-interventions-medication-related-problems-among-patients-treated-cancer>

Oncology medications are high-risk due to complexity of patient care and patient [polypharmacy](#). This review and meta-analysis highlights the impact of randomized control studies employing [pharmacist-led](#) interventions in oncology. Despite the heterogeneity of the included studies, [pharmacist](#) interventions can reduce medication errors in oncology. More research is required in low- and middle-income countries.