

## **Impact of clinical decision support therapeutic interchanges on hospital discharge medication omissions and duplications.**

October 20, 2021

Maxwell E, Amerine J, Carlton G, et al. Impact of clinical decision support therapeutic interchanges on hospital discharge medication omissions and duplications. *Am J Health Syst Pharm.*

2021;78(Supplement\_3):s88-s94. doi:10.1093/ajhp/zxab219.

<https://psnet.ahrq.gov/issue/impact-clinical-decision-support-therapeutic-interchanges-hospital-discharge-medication>

---

[Clinical decision support](#) (CDS) tools are intended to [enhance](#) care decision and delivery processes. This single-site retrospective study evaluated whether a CDS tool can reduce discharge prescription errors for patients receiving a medication substitution at admission. Findings indicate that use of CDS did not result in a decrease in discharge prescription omissions, duplications, or inappropriate medication reconciliation.