

## **Predicting potential postdischarge adverse drug events and 30-day unplanned hospital readmissions from medication regimen complexity.**

December 3, 2014

Schoonover H, Corbett CF, Weeks DL, et al. Predicting potential postdischarge adverse drug events and 30-day unplanned hospital readmissions from medication regimen complexity. *J Patient Saf.* 2014;10(4):186-91. doi:10.1097/PTS.0000000000000067.

<https://psnet.ahrq.gov/issue/predicting-potential-postdischarge-adverse-drug-events-and-30-day-unplanned-hospital>

---

In this study, complex medication regimens were associated with much higher rates of [post-discharge adverse events](#) and [30-day readmissions](#). Discrepancies between hospital discharge and home medication lists were found in 90% of cases.