

Factors associated with reported preventable adverse drug events: a retrospective, case-control study.

June 6, 2012

Beckett RD, Sheehan AH, Reddan JG. Factors associated with reported preventable adverse drug events: a retrospective, case-control study. Ann Pharmacother. 2012;46(5):634-41. doi:10.1345/aph.1Q785.

<https://psnet.ahrq.gov/issue/factors-associated-reported-preventable-adverse-drug-events-retrospective-case-control-study>

This study analyzed more than 4300 medication errors and noted that 4% were preventable adverse drug events. Institute for Safe Medication Practices [high-alert medications](#) and [30-day readmission](#) were associated with increased risk of harm.