

Effect of Patient and Family Centered I-PASS on adverse event rates in hospitalized children with complex chronic conditions.

March 8, 2023

Kuzma N, Khan A, Rickey L, et al. Effect of Patient and Family Centered I-PASS on adverse event rates in hospitalized children with complex chronic conditions. J Hosp Med. 2023;8(4):316-320.

doi:10.1002/jhm.13065.

<https://psnet.ahrq.gov/issue/effect-patient-and-family-centered-i-pass-adverse-event-rates-hospitalized-children-complex>

[I-PASS](#), a structured hand-off tool, can reduce preventable adverse events during transitions of care. [Previously](#) published studies have shown that Patient and Family-Centered (PFC) I-PASS rounds reduced preventable and non-preventable adverse events (AE) in hospitalized children. This study presents additional analysis, comparing AE rates in children with complex chronic conditions (CCC) to those without. Results show a reduction in AE in both groups, with no statistically significant differences between the groups, suggesting PFC I-PASS may be generalizable to [broader](#) groups of patients without needing modification.