

An internal quality improvement collaborative significantly reduces hospital-wide medication error related adverse drug events.

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McClead RE, Catt C, Davis T, et al. An internal quality improvement collaborative significantly reduces hospital-wide medication error related adverse drug events. J Pediatr. 2014;165(6):1222-1229.e1. doi:10.1016/j.jpeds.2014.08.063.

<https://psnet.ahrq.gov/issue/internal-quality-improvement-collaborative-significantly-reduces-hospital-wide-medication>

This time-series analysis demonstrated that a multicomponent intervention including [voluntary reporting](#), trigger tool review, and [pharmacy](#) process improvement led to a significant decrease in [adverse drug events](#) in an inpatient setting. These findings underscore the need for a comprehensive approach to medication safety.