

## **Computerized prescriber order entry and opportunities for medication errors: comparison to tradition paper-based order entry.**

August 15, 2013

Jozefczyk KG, Kennedy WK, Lin MJ, et al. Computerized prescriber order entry and opportunities for medication errors: comparison to tradition paper-based order entry. J Pharm Pract. 2013;26(4):434-7. doi:10.1177/0897190012465982.

<https://psnet.ahrq.gov/issue/computerized-prescriber-order-entry-and-opportunities-medication-errors-comparison-tradition>

---

Implementation of [computerized provider order entry](#) significantly reduced prescribing errors in a neonatal intensive care unit compared with a paper-based ordering system.