

Effectiveness of a ‘do not interrupt’ vest intervention to reduce medication errors during medication administration: a multicenter cluster randomized controlled trial.

October 13, 2021

Berdot S, Vilfaillot A, Bézie Y, et al. Effectiveness of a ‘do not interrupt’ vest intervention to reduce medication errors during medication administration: a multicenter cluster randomized controlled trial. BMC Nurs. 2021;20(1):153. doi:10.1186/s12912-021-00671-7.

<https://psnet.ahrq.gov/issue/effectiveness-do-not-interrupt-vest-intervention-reduce-medication-errors-during-medication>

Interruptions have been [identified](#) as a common source of medication errors. In this study of the effectiveness of a “[do not interrupt](#)” vest worn by nurses from medication preparation to administration, neither medication administration error or interruption rates improved.