

The effects of electronic nursing handover on patient safety in the general (non-COVID-19) and COVID-19 intensive care units: a quasi-experimental study.

June 14, 2023

Tataei A, Rahimi B, Afshar HL, et al. The effects of electronic nursing handover on patient safety in the general (non-COVID-19) and COVID-19 intensive care units: a quasi-experimental study. BMC Health Serv Res. 2023;23(1):527. doi:10.1186/s12913-023-09502-8.

<https://psnet.ahrq.gov/issue/effects-electronic-nursing-handover-patient-safety-general-non-covid-19-and-covid-19>

Patient [handoffs](#) present opportunities for miscommunication and errors. This quasi-experimental study examined the impact of an [electronic](#) nursing handover system (ENHS) on patient safety and handover quality among patients both with and without COVID-19 in the intensive care unit (ICU). Findings indicate that the ENHS improved the quality of the handover, reduced handover time, and increased patient safety.