

Does the implementation of an electronic prescribing system create unintended medication errors? A study of the sociotechnical context through the analysis of reported medication incidents.

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<https://psnet.ahrq.gov/issue/does-implementation-electronic-prescribing-system-create-unintended-medication-errors-study>

[Human factors engineering](#) issues were implicated in 15% of medication errors at a British hospital that had an established [computerized provider order entry](#) system.