

## **Does user-centred design affect the efficiency, usability and safety of CPOE order sets?**

May 4, 2011

Chan J, Shojania KG, Easty AC, et al. Does user-centred design affect the efficiency, usability and safety of CPOE order sets? J Am Med Inform Assoc. 2011;18(3):276-81. doi:10.1136/amiajnl-2010-000026.

<https://psnet.ahrq.gov/issue/does-user-centred-design-affect-efficiency-usability-and-safety-cpoe-order-sets>

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A [user-centered design](#) format for [computerized provider order entry](#) order sets proved to be more efficient and usable than standard formats, with no difference in prescribing error rates.