

Potassium and phosphorus repletion in hospitalized patients: implications for clinical practice and the potential use of healthcare information technology to improve prescribing and patient safety.

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Hemstreet BA, Stolpman N, Badesch DB, et al. Potassium and phosphorus repletion in hospitalized patients: implications for clinical practice and the potential use of healthcare information technology to improve prescribing and patient safety. *Curr Med Res Opin.* 2006;22(12):2449-55.

<https://psnet.ahrq.gov/issue/potassium-and-phosphorus-repletion-hospitalized-patients-implications-clinical-practice-and>

The investigators studied prescribing activities related to potassium and phosphorus replacement and found that [computerized physician order entry](#) (CPOE) systems are a viable tool to improve the reliability of the administration process.