

Frequency, type and clinical importance of medication history errors at admission to hospital: a systematic review.

April 22, 2011

Tam VC. Frequency, type and clinical importance of medication history errors at admission to hospital: a systematic review. *Can Med Assoc J.* 2005;173(5). doi:10.1503/cmaj.045311.

<https://psnet.ahrq.gov/issue/frequency-type-and-clinical-importance-medication-history-errors-admission-hospital>

The authors reviewed 22 published medication history studies and found that up to 67% of the cases contained prescription history [errors](#) that were potentially clinically important.