Preventability of Drug-Related Harms – Part I

A Systematic Review

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Supplemental Digital Content

This Supplemental Digital Content contains the appendix referred to in the full version of this article, which can be found at http://adisonline.com/drugsafety

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Appendix


96. Kunac DL, Kennedy J, Austin N, Reith D. Incidence, preventability, and impact of Adverse Drug Events (ADEs) and potential ADEs in hospitalized children in New


126. Patel KJ, Kedia MS, Bajpai D, Mehta SS, Kshirsagar NA, Gogtay NJ. Evaluation of the prevalence and economic burden of adverse drug reactions presenting to the 

18
medical emergency department of a tertiary referral centre: a prospective study.
BMC Clin Pharmacol 2007; 7: 8


139. Rivkin A. Admissions to a medical intensive care unit related to adverse drug reactions. Am J Health Syst Pharm 2007; 64(17): 1840-3


159. The Canadian Adverse Events Study. The Canadian Adverse Events Supplement. www.cmaj.ca/cgi/content/full/170/11/1678/DC1


