

Introduction to Medication Reconciliation & Best Possible Medication History: An e-Learning Module

References

1. Safer Healthcare Now! (2011). *Medication Reconciliation in Acute Care Getting Started Kit – Version 3*.
2. Cornish PL, Knowles SR, Marcheso R, Tam V, Shadowitz S, Juurlink DN, Etchells EE. Unintended medication discrepancies at the time of hospital admission. *Arch Intern Med*. 2005;165:424-29.
3. Boockvar KS, Blum S, Kugler A, et al. Effect of admission medication reconciliation on adverse events from admission medication changes. *Arch Intern Med*. 2011;171(9):860-1.
4. Lee J [abstract]. Medication reconciliation across the continuum of renal care. *CJHP* 2008;61 (suppl 1):62.
5. Forster AJ, Clark HD, Menard A, et al. Adverse events among medical patients after discharge from hospital. *Can Med Assoc J*. 2004;170(3):345-9.
6. ISMP Canada. *Definition of terms*. Retrieved from <http://www.ismp-canada.org/definitions.htm>
7. World Health Organization. *High 5s Med Rec WHO project administrative data*. Retrieved from <https://www.high5s.org/bin/view/Manual/DataElem0233>
8. Safer Healthcare Now! (2007). *Getting Started Kit: Medication Reconciliation Prevention of Adverse Drug Events – How-to Guide*. Retrieved from <http://www.ismp-canada.org/download/MedicationReconciliationGettingStartedKit-Version2.pdf>
9. Vira T, Colquhoun M, Etchells EE. Reconcilable differences: correcting medication errors at hospital admission and discharge. *Qual Saf Healthcare*. 2006;1-6.
10. Kwan Y, Fernandes OA, Nagge JJ, et al. Pharmacist medication assessments in a surgical preadmission clinic. *Arch Intern Med* 2007;167:1034-40.
11. Forster AJ, Clark HD, Menard A, et al. Adverse events among medical patients after discharge from hospital. *Can Med Assoc J*. 2004;170(3):345-9.
12. Karnon J, Campbell F, Czoski-Murray C. Model-based cost-effectiveness analysis of interventions aimed at preventing medication error at hospital admission (medicines reconciliation). *J of Eval in Clin Practice*. 2009;15(2):299-306.
13. Rozich JD, Howard RJ, Justeson JM, et al. Standardization as a mechanism to improve safety in healthcare: impact of sliding scale insulin protocol and reconciliation of medications initiatives. *Jt Comm J Qual Saf*. 2004;30(1):5-14.
14. Accreditation Canada (2011). *Required Organizational Practices 2010*. Retrieved from http://www.internationalaccreditation.ca/Files/AC%20ROPs%20international_August%202010.pdf
15. Safer Healthcare Now! (2011). *Campaign May 2007 How-to Guide – Adverse Drug Events: Medication Reconciliation*. Retrieved from <http://www.saferhealthcarenow.ca/EN/Pages/default.aspx>
16. World Health Organization (2011). *Information on Patient Safety*. Retrieved from http://www.who.int/patientsafety/events/08/05_11_08/en/

17. Bond CA, Raehi L. Clinical pharmacy staff services, hospital pharmacy staffing, and medication errors in United States hospitals. *Pharmacotherapy*. 2007;27(4):481-93.
18. Stewart RB, Cooper JW. Polypharmacy in the aged. Practical solutions. *Drugs Aging*. 1994;4:449-61.
19. Koh Y, Kutty FB, Li SC. Drug-related problems in hospitalized patients on polypharmacy: the influence of age and gender. *Ther Clin Risk Manag*. 2005;1:39-48.
20. Williamson J, Chopin JM. Adverse reactions to prescribed drugs in the elderly: a multicentre investigation. *Age Ageing*. 1980;9:73-80.
21. Inman WH. Under-reporting of adverse drug reactions. *BMJ*. 1985;290:1355.
22. Nolan L, O'Malley K. Prescribing for the elderly: part 1. Sensitivity of the elderly to adverse drug reactions. *J Am Geriatr Soc*. 1988;36:142-9.
23. Hoigné R, Lawson DH, Weber E. Risk factors for adverse drug reactions – epidemiological approaches. *Eur J Clin Pharmacol*. 1990;39:321-5.
24. Chrischilles EA, Segar ET, Wallace RB. Self-reported adverse drug reactions and related resource use. *Ann Intern Med*. 1992;117:634-40.
25. McInnes GT, Brodie MJ. Drug interactions that matter. A critical reappraisal. *Drugs*. 1988;36:83-110.
26. Beers MH, Ouslander JG. Risk factors in geriatric drug prescribing. A practical guide to avoiding problems. *Drugs*. 1989;37:105-12.
27. Bergman U, Wiholm BE. Drug-related problems causing admission to a medical clinic. *Eur J Clin Pharmacol*. 1981;20:193-200.
28. Ramsay LE, Tucker GT. Clinical pharmacology. Drugs and the elderly. *BMJ*. 1981;282:125-7.
29. Gillum RF, Barsky AJ. Diagnosis and management of patient noncompliance. *JAMA*. 1984;228:1563-7.
30. Hurwitz N, Wade OL. Intensive hospital monitoring of adverse reactions to drugs. *BMJ*. 1969;1:531-6.
31. Morgan K, Adllosso H, Ebrahim S, et al. Prevalence, frequency and duration of hypnotic drug use among the elderly living at home. *BMJ*. 1988;296:601-2.
32. Cadieux RJ. Drug interactions in the elderly. How multiple drug use increases risk exponentially. *Postgrad Med*. 1989;86:179-86.
33. Bergman U, Wiholm BE. Patient medication on admission to a medical clinic. *Eur J Clin Pharmacol*. 1981;20:185-91.
34. ISMP (2008). *ISMP's List of High-Alert Medications*. Retrieved from <http://www.ismp.org/Tools/highalertmedications.pdf>
35. Better Medicine (2011). *Cognitive Impairment*. Retrieved from <http://www.bettermedicine.com/article/cognitive-impairment>
36. Sachs GA, Carter R, Holtz LR, Smith F, Stump TE, Tu W, Callahan CM. Cognitive impairment: an independent predictor of excess mortality: a cohort study. *Ann Intern Med*. 2011;155:300-8.

37. ISMP Canada. *High 5s: Action on Patient Safety Medication Reconciliation Getting Started Kit*. Retrieved from www.high5s.org/pub/Manual/TrainingMaterials/Medication_Reconciliation_Getting_Started_Kit.pdf
38. Fernandes O. *Learning Session: Practical Strategies for Implementing Medication Reconciliation in Your Practice Site*. PowerPoint presentation. University Health Network/University of Toronto. 29 Sept 2008.
39. ISMP Canada. *Do Not Use: Dangerous Abbreviations, Symbols and Dose Designations*. Retrieved from <http://www.ismp-canada.org/download/ISMPCanadaListOfDangerousAbbreviations.pdf>
40. Heery, K (2000). *Straight Talk about the Patient Interview*. Retrieved from http://findarticles.com/p/articles/mi_qa3689/is_200006/ai_n8891609/
41. ISMP Canada (2009). *Best Possible Medication History Interview Guide*. Retrieved from <http://www.masspro.org/HH/ORME/docs/forms/MedHistoryInterviewGuide.pdf>
42. Safer Healthcare Now! and ISMP Canada (2008). *Top 10 Practical Tips: How to Obtain an Efficient, Comprehensive and Accurate Best Possible Medication History (BPMH)*. Retrieved from [http://www.saferhealthcarenow.ca/EN/Interventions/medrec/Documents/home/Top%2010%20Practical%20Tips%20-%20How%20to%20Obtain%20an%20Efficient%20Comprehensive%20and%20Accurate%20Best%20Possible%20Medication%20History%20\(BPMH\).pdf](http://www.saferhealthcarenow.ca/EN/Interventions/medrec/Documents/home/Top%2010%20Practical%20Tips%20-%20How%20to%20Obtain%20an%20Efficient%20Comprehensive%20and%20Accurate%20Best%20Possible%20Medication%20History%20(BPMH).pdf)