Reviewer's report

**Title:** Using Novel Canadian Resources to Improve Medication Reconciliation at Discharge: A Cluster Randomized Trial

**Version:** 3  **Date:** 21 March 2012

**Reviewer:** francois Prof alla

**Reviewer's report:**

This well written paper presents a trial protocol. The goal of this randomized cluster trial is to determine if an electronically-enabled discharge medication reconciliation intervention reduces the risk of adverse drug events. The primary outcome is the occurrence of an adverse drug event within 30 days after the discharge.

Adverse drug events are one of the lead preventable health problems, especially among older patients. Evaluations of the interventions that aim to reduce this burden are thus relevant.

Methods are well described and relevant with respect to the objective.

Does this study currently recruit participants? The beginning date should be specified.

Concerning the form: the figures are not really useful (especially figures 1 and 2).

**Level of interest:** An article of importance in its field

**Quality of written English:** Acceptable

**Statistical review:** No, the manuscript does not need to be seen by a statistician.

**Declaration of competing interests:**

I declare that I have no competing interests