Reviewer's report

Title: Sources, perceived usefulness and understanding of information disseminated to families who entered home quarantine during the H1N1 pandemic in Victoria, Australia: a cross-sectional study

Version: 2 Date: 18 November 2010

Reviewer: hongbin song

Reviewer's report:

Discretionary Revisions.
Multi-factor logistic regression analysis may be an effective method to control potential confounding factor in this case-control study. So we suggest the authors add the multi-factor logistic regression analysis data for compliance with quarantine recommendations associated with understanding of quarantine recommendations and the type of information source used in this article.

Level of interest: An article whose findings are important to those with closely related research interests

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.