Prevention of influenza in the general population: systematic review and recommendations

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Record Status
This is a bibliographic record of a published health technology assessment. No evaluation of the quality of this assessment has been made for the HTA database.

Citation

Authors' objectives
The aim of this study was to systematically review the evidence for the prevention of influenza infection in the general population.

Authors' conclusions
- There is good evidence to support influenza vaccination in the healthy adults. (a recommendation) - There is good evidence to support routine influenza vaccination in children over six months of age. (a recommendation) - There is good evidence to support a recommendation for neuraminidase inhibitor prophylaxis in the household contacts within 36 to 48 hours of symptom onset of the household index case. (a recommendation)

Project page URL
http://www.ctfphc.org/

Indexing Status
Subject indexing assigned by CRD

MeSH
Influenza Vaccines; Influenza, Human /prevention & control

Language Published
English

Country of organisation
Canada

Province or state
Ontario

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AccessionNumber
32005001172

Date bibliographic record published
04/10/2005
Date abstract record published
04/10/2005