

American Journal of Preventive Medicine

INFORMATION FOR CATEGORY 1 CME CREDIT

Child Influenza Vaccination and Adult Work Loss: Reduced Sick Leave Use Only in Adults With Paid Sick Leave

William K. Bleser, PhD, MSPH, Patricia Y. Miranda, PhD, MPH, Daniel A. Salmon, PhD, MPH

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This article has been chosen to participate in the AJPM CME program. Please read and follow the instructions below:

Educational objectives

After reading this article, the learner should be able to:

1. Describe the relationship between influenza vaccination of children, sick leave usage of adults living in the same household, and having access to paid sick leave.
2. Articulate to parents/guardians that the benefits of vaccinating their child against influenza likely extend beyond their child.
3. Recognize the role that upstream social policy, such as federal or state sick leave policy, has on downstream health effects, such as the indirect benefits of child influenza vaccination.

Accreditation Statement

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The following authors have disclosed relevant relationships:

William K. Bleser discloses consulting fees from Merck unrelated to this research. Daniel A. Salmon discloses consulting fees and research grants from Merck, Pfizer, and Walgreens unrelated to this research. No other financial disclosures were reported.

Term of approval

February 2, 2019–February 2, 2022

Estimated time to complete this activity is 1 hour.

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