

Retraction: Impact and Cost-effectiveness of Human Papillomavirus Vaccination Campaigns



Allison Portnoy, Nicole G. Campos, Stephen Sy, Emily A. Burger, Jamie Cohen, Catherine Regan, and Jane J. Kim

This article (1) has been retracted at the request of the authors. The published article includes comparisons with routine two-dose vaccination that should be disregarded. One of the assumptions regarding routine two-dose vaccination, the baseline comparator scenario, was different than what was indicated in the article methods. Because of this difference, the conclusions regarding the relative health gains and cost-effectiveness of one-dose HPV vaccination campaigns are not as substantial or robust when compared with routine two-dose vaccination. The authors apologize to the scientific community and deeply regret any inconveniences or challenges resulting from the publication and subsequent retraction of this article.

Reference

1. Portnoy A, Campos NG, Sy S, Burger EA, Cohen J, Regan C, et al. Impact and cost-effectiveness of human papillomavirus vaccination campaigns. *Cancer Epidemiol Biomarkers Prev* 2020;29:22–30.

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