

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



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This article (1) has been retracted at the request of the authors.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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