CORRECTION

## Correction: Long-term protection of HPV test in women at risk of cervical cancer

The PLOS ONE Staff

In Fig 2, the titles of the y-axes and the A and B labels for the graphs are missing. The publisher apologizes for the error. Please see the correct Fig 2 here.



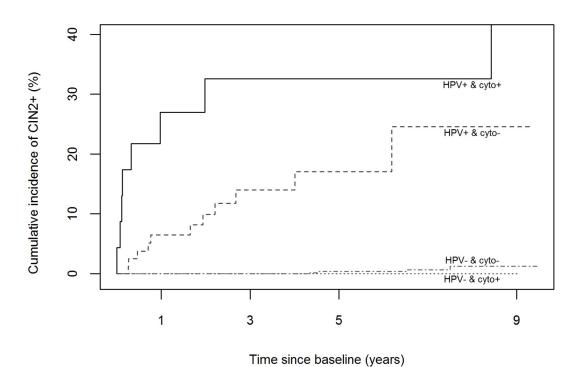


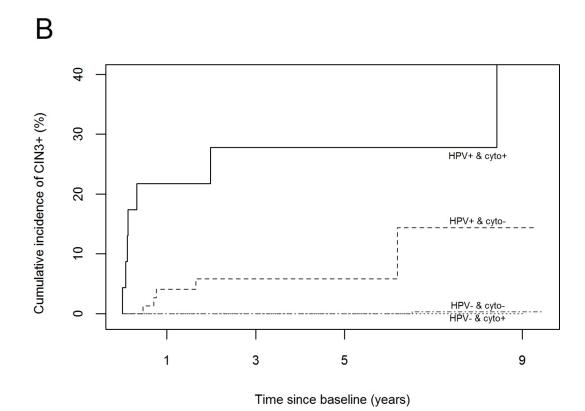
Citation: The *PLOS ONE* Staff (2020) Correction: Long-term protection of HPV test in women at risk of cervical cancer. PLoS ONE 15(11): e0243000. https://doi.org/10.1371/journal. pone.0243000

Published: November 20, 2020

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**Fig 2.** Cumulative incidence of developing a histologically confirmed CIN2+ (A) or CIN3+ (B) by baseline co-testing results among underscreened women. Underscreened women are defined as women older than 39 years with no records on cervical cytology during the previous 5 years. CIN2+ included cervical intraepithelial neoplasia grade 2 and 3 and cervical carcinoma. CIN3+ included cervical intraepithelial neoplasia grade 3 and cervical carcinoma.

https://doi.org/10.1371/journal.pone.0243000.g001

## Reference

 Ibáñez R, Roura E, Monfil L, Rodríguez LA, Sardà M, Crespo N, et al. (2020) Long-term protection of HPV test in women at risk of cervical cancer. PLoS ONE 15(8): e0237988. https://doi.org/10.1371/journal.pone.0237988 PMID: 32853216