

# UCSF

## UC San Francisco Previously Published Works

### Title

Correction: Self-collected and clinician-collected anal swabs show modest agreement for HPV genotyping.

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## CORRECTION

# Correction: Self-collected and clinician-collected anal swabs show modest agreement for HPV genotyping

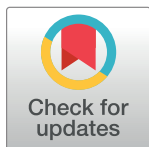
Racheal S. Dube Mandishora, Trine B. Rounge, Megan Fitzpatrick, Irene Kraus Christiansen, Ole Herman Ambur, Sonja Lagström, Babill Stray-Pedersen, Massimo Tommasino, Joel Palefsky, Zvavahera M. Chirenje

There are errors in the Acknowledgments section. The correct Acknowledgments are as follows:

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Where authors are identified as personnel of the International Agency for Research on Cancer/World Health Organization, the authors alone are responsible for the views expressed in this article and they do not necessarily represent the decisions, policy, or views of the International Agency for Research on Cancer / World Health Organization.

The authors would like to dedicate this paper to Babill Stray-Pedersen, in fond memory of her tireless dedication to female reproductive health. Babill passed away before the submission of the final version of this manuscript. Corresponding author RSDM accepts responsibility for the integrity and validity of the data collected and analyzed.



## OPEN ACCESS

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## Reference

1. Dube Mandishora RS, Rounge TB, Fitzpatrick M, Christiansen IK, Ambur OH, Lagström S, et al. (2021) Self-collected and clinician-collected anal swabs show modest agreement for HPV genotyping. PLoS ONE 16(4): e0250426. <https://doi.org/10.1371/journal.pone.0250426> PMID: 33901223