

CORRECTION

HPV DNA test

(APRIL 2015)

In the April 2015 issue, on page 214 in the article by Jin XW, McKenzie ML, Yen-Lieberman B, “Can the test for human papillomavirus DNA be used as a stand-alone, first-line screening test for cervical cancer?”, the source for the information on predictive values was not cited. The final bulleted item should have read as follows:

- HPV testing by itself performed better than Pap-HPV cotesting, with positive predictive values of 12.25% vs 11.04% and negative predictive values of 99.58% vs 99.52% (data presented to the FDA Medical Devices Advisory Committee, Microbiology Panel. March 12, 2014. FDA Executive Summary).

This oversight has been corrected in the online version of the article at www.ccmj.org.

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