



Contact your CompuNet Clinical Laboratories account representative for more information

ASCCP 16/18 Genotyping Algorithm Released
Cervista™ HPV 16/18

HPV testing just got **smarter.**

Cervista™ HPV 16/18 is the only FDA approved genotyping test!

- Individually identifies and differentiates the high-risk HPV types associated with approximately 70% of cervical cancer
- HPV genotyping is recommended by the ASCCP¹ for women 30 and older who are high-risk HPV positive and cytology negative
- Includes an internal control to assess the adequacy of cellular material
- Reduces call-backs: Uses the same 2 ml specimen as the Cervista™ HPV HR test

INDICATIONS:†

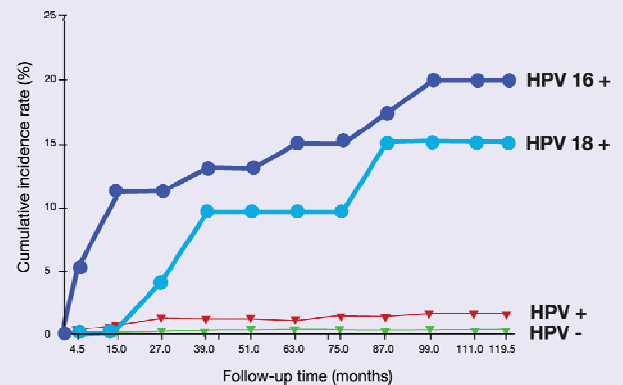
- 1) In women 30 years and older the Cervista™ HPV 16/18 test can be used adjunctively with the Cervista™ HPV HR test in combination with cervical cytology to assess the presence or absence of high-risk HPV types 16 and 18.
- 2) To be used adjunctively with the Cervista™ HPV HR test in patients with atypical squamous cells of undetermined significance (ASC-US) cervical cytology results, to assess the presence or absence of high-risk HPV types 16 and 18.

†Cervista™ HPV 16/18 test results should not be used as the sole basis for clinical assessment and treatment of patients.

‡For a complete listing of indications for use and warnings, please refer to cervistahpv.com or the package insert.

Risk stratification using HPV Types 16 and 18: Portland Study Findings.^{2,3}

- CIN3+ identified in 21% of cytology-negative, HPV 16-positive women and 18% of HPV 18-positive women at 10-yr. follow-up
- CIN3+ identified in only 1.5% of all other cytology-negative, high-risk HPV positive women at 10-yr. follow-up



Khan, et al., Journal of the National Cancer Institute 2005

¹Clinical Update, Algorithm for HPV Genotyping, ASCCP 2009.

²Khan, et al., Journal of the National Cancer Institute, Vol. 97, No. 14, July 20, 2005, pg. 1078.

³Wright, Massad, Durton, Spitzer, Wilkinson, Solomon (American Society for Colposcopy and Cervical Pathology); American Journal of Obstetrics & Gynecology; October 2007, pg. 363.

Add certainty: Order Cervista™ HPV 16/18 today!

TEST (ORDER CODE): 19865

CPT CODE: 87621*

*The CPT codes provided are based on AMA guidelines and are for informational purposes only. CPT coding is the sole responsibility of the billing party. Please direct any questions regarding coding to the payor being billed.

