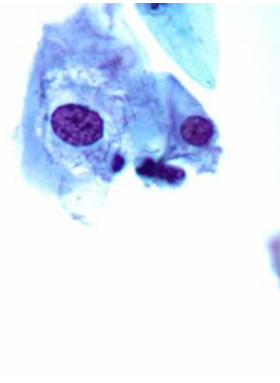


Test, Patient -- CT2009-004058Date of Birth:
04/06/1987Age:
21Gender:
FemalePhysician:
**Physician Test MD
7275 E. Southgate Dr., #401
Sacramento, CA 95823**Facility:
Physician's Office

Copies:

Finalized**02/13/2009****Received****02/04/2009****Collected****02/03/2009****DIAGNOSIS SUMMARY****Cytology****Cervix/Endocervix Thin Prep:****General Categorization: Epithelial Cell Abnormality****Interpretation: Low Grade Squamous Intraepithelial Lesion (LSIL)****Molecular****Cervix/Endocervix Thin Prep:****HPV Result: POSITIVE****HPV type – 39****Risk – High****Cytology****Comments**

Specimen Adequacy - Satisfactory for Evaluation: endocervical/transformation zone component present.

Note: Cervical cytology is a screening test primarily for squamous cancers and precursors and has associated false-negative and false-positive results. New technologies such as liquid-based preparations may decrease but will not eliminate all false-negative results. Regular sampling and follow-up of unexplained clinical signs and symptoms are recommended to minimize false-negative results.

Note: This Pap test has been evaluated with the assistance of the ThinPrep Pap Test Imaging System.

Initial screening performed by Nancy Jones, CT(ASCP). -- M. Tandon MD

Clinical Information

Routine GYN exam. Pregnant, 21 weeks. LMP 9/4/08. HPV testing if abnormal. -- R. Martinho

Gross Description

Received is a single ThinPrep vial labeled with the patient's name. A single slide is prepared for Pap staining. The residual specimen is forwarded to Molecular for HPV testing as requested. -- R. Martinho

Molecular

Comments

Interpretation: This sample is positive for the following HPV type(s) (39). This HPV infection is considered a high risk for development of dysplasia or neoplasia of the anogenital tract.

Testing performed at Path Logic. Interpretation performed by Access Genetics, 7550 Market Place Drive, Minneapolis, MN 55344.

This assay was developed by Access Genetics and its performance characteristics determined by Path Logic. It has not been cleared or approved by the U.S. Food and Drug Administration (FDA). The FDA has determined that such clearance is not necessary. This test is used for clinical purposes. It should not be regarded as investigational or for research. This laboratory is regulated under the Clinical Laboratory Improvement Amendment (CLIA) of 1988 as qualified to perform high complexity testing.

Testing performed by a California licensed Clinical Laboratory Scientist. -- S. Barker CLS

Clinical Information

Routine GYN exam. Pregnant, 21 weeks. LMP 9/4/08. HPV testing if abnormal. -- R. Martinho

Gross Description

Received is a single ThinPrep vial labeled with the patient's name. A single slide is prepared for Pap staining. The residual specimen is forwarded to Molecular for HPV testing as requested. -- R. Martinho

Signature



Meena . Tandon, MD

Patient
Test, Patient
CT2009-004058

Path Logic
3637 Mission Ave
Bldg. A, Ste. 5
Carmichael, CA 95608 -

Peter Kolbeck, MD
Medical Director
916-863-1496
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