

CYTOLOGY REPORT * Preliminary * **See Addendum**

Patient Name: **PATIENT, TEST A**
1234 HIGH STREET
North Kansas City, MO 64116

Specimen #: **C08-99999**

Patient Phone: 816-241-3338
DOB/Age/Sex: 9/5/1972 (Age: 36) /F

Patient ID#: 9500

Date Collected: 9/18/2008
Date Received: 9/18/2008
Date Reported:

Clinician: **Keith A. Richards, MD, FCAP**

Client: **MAWD Pathology Group**

CLINICAL HISTORY/IMPRESSION:

Date of last Menstrual Period: 09/01/2008

SPECIMEN RECEIVED:

Rec'd 1 ThinPrep Vial labeled with Patient's name.

CYTOPATHOLOGY FINDINGS

Cervical/Endocervical/Vaginal:

Interpretation/Result:

NEGATIVE FOR INTRAEPITHELIAL LESION OR MALIGNANCY.

HPV Hybrid Capture testing performed. (see results below)

Specimen Adequacy:

SATISFACTORY FOR INTERPRETATION.

ENDOCERVICAL/TRANSFORMATION ZONE COMPONENT PRESENT.

This specimen has been analyzed by the ThinPrep Imaging System, an automated imaging and review system. Following automated imaging, selected fields from every slide are reviewed by a Cytotechnologist and/or Pathologist.
88175, 87621

The Pap test is a screening technique primarily used to detect squamous carcinoma and precursor lesions, and, as such, false negative and false positive results occur. Results, therefore, must be interpreted in the clinical context, and follow-up by repeat testing or complementary techniques is recommended for any unexplained clinical signs and symptoms. Reported using Bethesda System Terminology.

JRW

High Risk HPV DNA Testing by Hybrid Capture II

Order Date: 9/18/2008
Signout Date:

High Risk HPV-1 - DETECTED

1- This test is for 13 High Risk HPV Types (16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 68) that are most commonly associated with neoplastic changes in the cervix.

This is a screening test, and, as such, false positive and to a smaller extent false negative results occur. Results, therefore, must be interpreted in the clinical context, and follow-up performed with the guidance of the algorithms developed by ASCCP, ACOG, and the NCI.

Test Performed By: MAWD Pathology Group 2750 Clay Edwards Dr. Suite 420, North Kansas City, MO 64116 CLIA # 26D0652254

"The Digene HPV Test" is approved by the US FDA.