



PATIENT INFORMATION		PHYSICIAN INFORMATION	
Test Patient		John Pathologist, M.D.	
SEX: F		123 Main Street	
DOB: 1/1/1971 (35)		San Jose, CA 95124	

SPECIMEN INFORMATION			
Collected: 02/12/2006		Accession #:	TC06-8
Received: 02/13/2006			
Reported: 09/19/2006			

***** THIS IS A TEST REPORT, PLEASE DESTROY *****

CLINICAL INFORMATION

Clinical History: Routine Check-up - 2/12/06
Abnormal Bleeding - Y
History of abnormal paps.

SOURCE: Vaginal

ADEQUACY OF SPECIMEN: SATISFACTORY FOR EVALUATION, ENDOCERVICAL/TRANSFORMATION ZONE COMPONENT PRESENT.
Scanty cellularity.

GENERAL CATEGORY: **EPITHELIAL CELL ABNORMALITY, SEE NARRATIVE DESCRIPTION.**

NARRATIVE DESCRIPTION: **ATYPICAL SQUAMOUS CELLS OF UNDETERMINED SIGNIFICANCE. (ASC-US)**
Abundant polymorphonuclear leukocytes.

SCREENED BY: Werner J. Stamm, M.D.

RECOMMENDATION: Recommend repeat pap smear and/or colposcopy within 4-6 months.

Werner J. Stamm, M.D.

This Pap test has been evaluated with the assistance of the ThinPrep Pap Test Imaging System, unless otherwise specified.

Education Note: The PAP test is not a diagnostic procedure and should not be used as the sole means to detect cervical cancer. It is only a screening procedure to aid in the detection of cancer and its precursors. Both false-negative and false-positive results have been experienced. Any visible lesion should be biopsied.

HPV - HIGH RISK RESULTS

HPV - HIGH RISK RESULTS: *****DETECTED*****

(HPV Types: 16,18,31,33,35,39,45,51,52,56,58,59,68)

Testing was performed using the FDA-approved Digene Hybrid Capture II methodology.

HPV - LOW RISK RESULTS

HPV - LOW RISK RESULTS: NOT DETECTED

(HPV Types: 6,11,42,43,44)

Testing was performed using the FDA-approved Digene Hybrid Capture II methodology.

NEISSERIA GONORRHEA RESULTS

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PLACE OF TESTING AND SERVICE: Associated Pathology Medical Group, Inc., 105A Cooper Ct., Los Gatos, CA 95032, unless otherwise specified.

FINAL REPORT



PATIENT INFORMATION		PHYSICIAN INFORMATION	
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NEISSERIA GONORRHEA RESULTS: **POSITIVE**

Testing was performed using the Digene Hybrid Capture II methodology, which is FDA-approved for GC/CT testing. The specimen type (ThinPrep Pap or PreserveCyt solution) is not specified in the kit insert; however, FDA clearance is pending and the performance characteristics have been validated by Digene and APMG.

CHLAMYDIA TRACHOMATIS RESULTS

CHLAMYDIA TRACHOMATIS RESULTS: **NEGATIVE**

Testing was performed using the Digene Hybrid Capture II methodology, which is FDA-approved for GC/CT testing. The specimen type (ThinPrep Pap or PreserveCyt solution) is not specified in the kit insert; however, FDA clearance is pending and the performance characteristics have been validated by Digene and APMG.