Marlboro-Chesterfield Pathology, P.C.

· Surgical Pathology · Molecular Pathology · Cytology ·

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Dell A. Dembosky, M.D. Laboratory Director

Pathology Number: G2014-012369

Date Collected: 08 20 2014 Date Received: 08 20 2014

Location: Physician office

Physician (s): Doctor *Test

Patient: Patient, Test

1 Main st
Your town, NC 28374
DOB: 12 12 1970 Sex: F
LMP:
Invoice/Chart #:

Pap tests are a screening test, not a diagnostic test. All cases with a finding of malignancy are to be confirmed by biopsy. In the event that clinical findings do not agree with a negative finding, further testing is advised.

GYN CYTOLOGY REPORT

Specimen:
ThinPrep-Exocervix, Endocervix

Adequacy:
Satisfactory
Endocervical cells present.

DIAGNOSIS:
NEGATIVE FOR INTRAEPITHELIAL LESION OR MALIGNANCY.
(dt)

Molecular Tests:
CHLAMYDIA TRACHOMATIS: NEGATIVE
NEISSERIA GONORRHEA: NEGATIVE

Completed by DT on 2014-08-20

DEBORAH Taylor CT(ASCP), Cytotechnologist
(Case signed 08 20 2014)

Results should be interpreted in the context of all clinical and laboratory findings. Additional testing by an alternative method should be considered if clinically indicated. Results of this test depend on adequate specimen collection with sufficient detectable DNA. This CT/GC test was performed using the Digene Hybrid Capture II method with either the liquid based sample media or Cervical sampler. The cervical sampler has been FDA approved. Although using the ThinPrep/SurePath vial as a test method is not FDA approved, FDA approval is not mandated. This test has been validated by Marlboro-Chesterfield Pathology and in peer reviewed published scientific literature (J. Clin Microbio 37: 3668-3771, 1999). (DAD)Any collection method used other than ThinPrep with broom or Digene Cervical Samplers are not approved by the FDA. The test was developed and the performance characteristics were determined by Marlboro-Chesterfield Pathology, PC. FDA does not require these tests to go through premarket FDA review. These tests are used for clinical purposes. It should not be regarded as investigational or for research. This Laboratory is certified under the Clinical Laboratory Improvement Amendments (CLIA) as qualified to perform high complexity clinical laboratory testing.

CPT Codes: 87491 87591 88142