CLINICAL PATHOLOGY ASSOCIATES
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CYTOLOGY REPORT

Accession #: OP2099999

Patient: DUCKOP, DONALD
DOB: 1/20/1980 Age: 39 Sex: Female
Specimen Date: **1/17/2020**
Date Received: 1/18/2020
Date Printed: 2/7/2020

JAMES I. DUFF, M.D.
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Physician(s): JAMES I DUFF, M.D.

Chart #:

LMP: N/A **TEST:** MOLECULAR PROFILE

SOURCE: APTIMA SWAB/MULTITEST

DESCRIPTIVE INFORMATION: **The in vitro Molecular Profile is a target amplification nucleic acid probe that utilizes isothermal transcription-mediated amplification (TMA) of RNA.**

ADDITIONAL TESTS:

CHLAMYDIA TRACHOMATIS: **POSITIVE**
NEISSERIA GONORRHEA: Negative

The APTIMA COMBO 2 Assay is designed to detect the presence of Chlamydia and Neisseria in the following specimens collected in Aptima transport media or PreservCyt Solution: endocervical and male urethral specimens, clinician collected vaginal swab specimens, PreservCyt Solution liquid Pap specimens, female and male urine specimens. Performance with specimens other than those listed has not been evaluated and results must be interpreted with caution and correlated with clinical findings. The performance of this assay has not been evaluated in persons less than 14 years of age.

BACTERIAL VAGINOSIS: **POSITIVE**

The APTIMA BV Assay detects and discriminates RNA markers from the Lactobacillus species group (L. gasseri, L. crispatus and L. jensenii), Gardnerella vaginalis, and Atopobium vaginae in clinician-collected and patient-collected vaginal swab specimens from symptomatic females with a clinical presentation consistent with vaginitis and/or vaginosis. The Aptima BV assay uses an algorithm to report a qualitative result for BV based on detection of target organisms. Performance with specimens other than those listed has not been evaluated and results must be interpreted with caution and correlated with clinical findings. The performance of this assay has not been evaluated in persons less than 14 years of age.

CANDIDA SPECIES: **POSITIVE**
CANDIDA GLABRATA: **POSITIVE**
TRICHOMONAS VAGINALIS: **POSITIVE**

The APTIMA CV/TV Assay detects RNA from microorganisms associated with vulvovaginal candidiasis and trichomoniasis in clinician-collected and patient-collected vaginal swab specimens from females with a clinical presentation consistent with vaginitis or vulvovaginitis. The Aptima CV/TV assay differentiates between Candida glabrata, the Candida species group (C. albicans, C. tropicalis, C. parapsilosis, C. dubliniensis) and Trichomonas vaginalis. The assay does not differentiate among C spp.

The results of these tests should only be interpreted in conjunction with information available from clinical evaluation of the patient history. A negative result, interpreted on its own, does not necessarily rule out an infection. These tests are dependent on collection methods, patient factors, stage of infection and the presence of interfering substances. Please refer to www.clinicalpathologyassociates.com/women-s-health for intended uses, limitations and acceptable specimen types for these tests. The clinician must determine the use and relevance of the results of these tests when ordering outside of these parameters and results should be interpreted with caution.

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Entered By: JID

David P. Stanley, M.D.
2/6/2020
Electronic signature approved by pathologist.

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