CONTRA COSTA PATHOLOGY ASSOCIATES
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CoCoPath

Patient: SAMPLE, REPORT
Age: 23 **Sex:** F **DOB:** 11/28/1990
Clinician: SAMPLE REPORT
123 Main Street
Suite #100
Pleasant Hill, CA 94523

CCP#: 651318
LMP:
Phone: (925) 111-2222
Fax: 925-111-2223

Case #: GYN14-1469
Collected: 10/07/2014
Received: 10/07/2014

GYN CYTOLOGY REPORT

************************ABNORMAL PAP RESULTS**********************

*****************ABNORMAL MOLECULAR RESULTS*****************

Test	Result		Range
Trichomonas	POSITIVE	A	NEGATIVE
High risk HPV	POSITIVE	A	NEGATIVE
HPV 16 Genotyping	POSITIVE	A	NEGATIVE
Gonorrhea	POSITIVE	A	NEGATIVE

SPECIMEN SOURCE:
Cervix-ThinPrep Pap

ADEQUACY:
Satisfactory for evaluation; endocervical cells and/or metaplastic cells present.

INTERPRETATION AND RESULTS:
Low grade squamous intraepithelial lesion (LSIL).

ORGANISMS:
Trichomonas vaginalis.

ELECTRONICALLY SIGNED BY:

Risha Ramdall MD
Pathologist
(Case signed 10/08/2014 at 09:48)

GYN CYTOLOGY REPORT

Original

Specimen manually screened using ThinPrep methodology.

Gynecologic Cytology is a screening procedure subject to both false negative and false positive results. It is most reliable when a satisfactory sample is obtained on a regular basis. Results must be interpreted in the context of historic and clinical information. Examination performed at Contra Costa Pathology Associates, 399 Taylor Blvd #200, Pleasant Hill, CA.

MOLECULAR RESULTS:

Test	Result		Range
High Risk HPV with Reflex Genotyping			
High risk HPV	**POSITIVE**	**A**	**NEGATIVE**
HPV 16 Genotyping	**POSITIVE**	**A**	**NEGATIVE**
HPV 18 Genotyping	NEGATIVE		NEGATIVE
Gonorrhea	**POSITIVE**	**A**	**NEGATIVE**
Chlamydia	NEGATIVE		NEGATIVE
BD Affirm Vaginosis Panel			
Candida spp.	NEGATIVE		NEGATIVE
Gardnerella	NEGATIVE		NEGATIVE
Trichomonas	**POSITIVE**	**A**	**NEGATIVE**

The AffirmTM VPIII Microbial Identification Test is an FDA-approved DNA probe test intended for use in the detection and identification of Candida species, Gardnerella vaginalis and Trichomonas vaginalis nucleic acid in vaginal fluid specimens from patients with symptoms of vaginitis/vaginosis. Test performed at Contra Costa Pathology Associates, 399 Taylor Blvd #200, Pleasant Hill, CA.
The APTIMA HPV 16 18/45 Genotype Assay is an FDA-approved nucleic acid amplification test for the detection of HPV types 16, 18, and 45 in cervical specimens from women with APTIMA HPV Assay positive results. The assay can differentiate HPV 16 from HPV 18 and/or HPV 45. Test performed at Contra Costa Pathology Associates, 399 Taylor Blvd #200, Pleasant Hill, CA.
The APTIMA HPV Assay is an FDA-approved nucleic acid amplification test for the qualitative detection of 14 high-risk types of HPV (16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, and 68). The assay does not discriminate between the 14 high-risk types. Results should be correlated with cytologic and/or histologic findings. Test performed at Contra Costa Pathology Associates, 399 Taylor Blvd #200, Pleasant Hill, CA.
The APTIMA Combo 2 Assay is an FDA-approved target amplification nucleic acid probe test that utilizes target capture for the *in vitro* qualitative detection and differentiation of ribosomal RNA (rRNA) from *Chlamydia trachomatis* (CT) and/or *Neisseria gonorrhoeae* (GC) to aid in the diagnosis of chlamydial and/or gonococcal urogenital disease using the PANTHER System as specified. Test performed at Contra Costa Pathology Associates, 399 Taylor Blvd #200, Pleasant Hill, CA

COPIES TO:
SAMPLE REPORT

GYN CYTOLOGY REPORT