



Report Status: Final KHANNA, MANSI

Patient Information	Specimen Information	Client Information		
KHANNA, MANSI	Specimen: CF100135V Requisition: 5860959	Client #: 48023493 NYNJMAIL SANDERS, LESLIE		
Gender: F Phone: NG Partient ID: 202004526	Lab Ref #: 3558985 Collected: 03/18/2022 / 14:37 EDT Received: 03/18/2022 / 22:22 EDT Reported: 03/21/2022 / 11:54 EDT	COOK-DOUGLAS HEALTH CENTER Attn: RUTGERS UNIVERSITY HLTH SERV. 61 DUDLEY RD NEW BRUNSWICK, NJ 08901-8520		

Lab: P89

THINPREP PAP AND HPV mRNA E6/ E7, CHLAMYDIA/N.GONORRHOEAE

CytoComplete™ Pap and/or HPV Results

Negative for intraepithelial lesion or malignancy.

▶ HPV mRNA E6/E7 Not Detected

Molecular Test	Result	Reference Range Endnote		Lab
HPV mRNA E6/E7	Not Detected	Not Detected	1, 2	Z99
CHLAMYDIA TRACHOMATIS RNA, TMA, UROGENITAL	NOT DETECTED	NOT DETECTED	3	Z99
NEISSERIA GONORRHOEAE RNA, TMA, UROGENITAL	NOT DETECTED	NOT DETECTED	3	Z99

ADEQUACY COMMENTS CLINICAL INFORMATION

Satisfactory for evaluation. Endocervical/
transformation zone component present.

Age and/or menstrual status not provided

Source: None given
prev. Pap: None given
prev. Bx: None given

Cytotechnologist: MXH, CT(ASCP) CT Screening Location: Quest Philadelphia 400 Egypt Road Norristown, PA 19403

Slide Preparation performed at: Quest Diagnostics 1 Insights Drive Clifton, NJ 07012 CLIA No.: 31D0696246

Endnote 1 Methodology: Transcription-Mediated Amplification

This assay detects E6/E7 viral messenger RNA (mRNA) from 14 high-risk HPV types (16,18,31,33,35,39,45,51,52,56,58,59,66,68).

Endnote 2 The analytical performance characteristics of this assay have been determined by Quest Diagnostics. The modifications have not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

For additional information, please refer to http://education.questdiagnostics.com/faq/FAQ129v1 (This link if provided for information/

educational purposes only.)

Endnote 3 The analytical performance characteristics of this assay, when used to test SurePath(TM) specimens have been determined by Quest

Diagnostics. The modifications have not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA

regulations and is used for clinical purposes.

For additional information, please refer to https://education.questdiagnostics.com/faq/FAQ154 (This link is being provided for information/

educational purposes only.)

For questions contact Anatomic Pathology Client Services at 215-444-8200 and reference DEPT ID: CC228266660

EXPLANATORY NOTE: The Pap is a screening test for cervical cancer. It is not a diagnostic test and is subject to false negative and false positive results. It is most reliable when a satisfactory sample, regularly obtained, is submitted with relevant clinical findings and history, and when the Pap result is evaluated along with historic and current clinical information.

PERFORMING SITE:

P89 QUEST DIAGNOSTICS PHILADELPHIA, 400 EGYPT ROAD CLINICAL LAB, NORRISTOWN, PA 19403-3406 Laboratory Director: ANDREW EDELMAN, MD, PHD, CLIA: 39D0204404 QUEST DIAGNOSTICS CLIFTON, 1 INSIGHTS DRIVE, CLIFTON, NJ 07012-2355 Laboratory Director: SHELLA K MONGIA, MD, CLIA: 31D0696246

CLIENT SERVICES: 866.697.8378 SPECIMEN: CF100135V PAGE 1 OF 1