

Patient Name: **SMITH, JANE**

 Specimen Number: **G22-000173**

Patient Rec. #:

Alliance ID:

Date of Birth: 04/25/1958

Age: 64

Ordering Client: THE BEST DOCTOR

Sex: Female

Ordering Physician: THE BEST DOCTOR

Date Collected: 12/26/22

Client Address: 7200 W Camino Real, Suite 330

Date Received: 12/26/22

Boca Raton, FL 33433

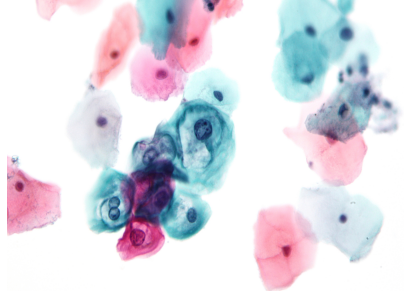
Date Reported: 12/27/22

Telephone: (561) 453-1234

Fax: (561) 453-1238

CC Physician:

GYNECOLOGIC CYTOLOGY REPORT

SMITH, JANE Specimen #: G22-000173 Date: 12/26/22	INTERPRETATION LOW GRADE SQUAMOUS INTRAEPITHELIAL LESION (LSIL) Fungal organisms morphologically consistent with Candida spp.	
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CLINICAL HISTORY	Previous ASCUS (R87.610)
LMP	LMP: 12/01/2022
SPECIMEN SOURCE	Cervical/Endocervical
GROSS DESCRIPTION	One ThinPrep vial received; thin prep slide prepared (PAPx1)
SPECIMEN ADEQUACY	Satisfactory for evaluation; Endocervical/transformation zone component present.
ADDITIONAL TESTS	<ol style="list-style-type: none"> 1) HPV High Risk RNA, TMA: DETECTED (16,18,31,33,35,39,45,51,52,56,58,59,66,68) 2) C. trachomatis RNA, TMA: NOT DETECTED 3) N. gonorrhoeae RNA, TMA: NOT DETECTED 4) Trichomonas Vaginalis RNA, TMA: NOT DETECTED <p>The HPV, CT/GC, and TV assay were performed using the Aptima(R). The analytical performance characteristics of these assay, when used to test Aptima(R) have been determined by Alliance laboratories of South East Florida, tested on 12/27/2022. Methodology: Transcription Mediated Amplification (TMA)</p>
SCREENED BY:	Woosung Park, CT(ASCP)
REVIEWED BY:	Electronically REVIEWED BY: Mercedes Ficarra, MD. Board Certified in Pathology/Cytopathology Date: 12/27/2022 Time: 13:48:05
CPT CODES	88142, 88141

_____ **END OF REPORT** _____