


Ascension Michigan Laboratory Services

ACCESSION	REPORT STATUS Partially Completed			Page #: 1	M.J. Higgins, M.D. - Medical Director 19251 Mack Avenue, Suite 80 Grosse Pointe Woods, MI 48236-9909 (800) 863-6959	 Ascension
CLINICAL INFORMATION					LAB ORDER NUMBER A10412427	PHYSICIAN Sherman-Gach, Teresa
PATIENT (810)424-2300 ZZATLAS, LEE	SEX Female	DOB 04/28/1958	AGE 62 Years	PATIENT ID L007394076		
PATIENT ADDRESS 3495 S CENTER RD BURTON, MI 48519				ACCOUNT: AMGG-Teresa Sherman-Gach MD(GRA) (502879) 5401 Gateway Center Ste C Flint, MI 48507 (810)244-0180		
DATE OF SPECIMEN 11/02/2020 15:05	DATE RECEIVED 11/09/2020 12:56	DATE REPORTED 11/09/2020 12:59		ACCOUNT NUMBER: 502879		
TEST	RESULT			ABNORMAL LIMITS	LAB	

Vaginal Panel by PCR			
Bacterial Vaginosis by PCR	Not Detected	NotDetected	MOB
Candida Spp by PCR	Not Detected	NotDetected	MOB
C. glabrata by PCR	Not Detected	NotDetected	MOB
C. krusei by PCR	Not Detected	NotDetected	MOB
T. vaginalis by PCR	Not Detected	NotDetected	MOB

TEST INFORMATION: Bacterial Vaginosis, Candida species, and Trichomonas by PCR

The BD MAX utilizes real-time PCR for the amplification and detection of common agents of vaginosis and vaginitis. The bacterial vaginosis result is determined based on relative ratios of Lactobacillus spp (L. crispatus and L. jensenii), Gardnerella vaginalis, Atopobium vaginae, Bacterial Vaginosis Associated Bacteria-2 (BVAB-2), and Megasphaera-1. Individual targets are not reported. Organisms included in the vaginitis panel include Candida species (does not differentiate between C. albicans, C. tropicalis, C. parapsilosis and C. dubliniensis), C. krusei, C. glabrata and Trichomonas vaginalis

This assay is intended to aid in the diagnosis of symptomatic patients and results must be correlated with clinical presentation. This test has not been evaluated on patients under 18 years of age.

A "Not Detected" result does not preclude a possible infection.

MOB - TESTING PERFORMED BY: Ascension Michigan Laboratory Mack Office Bldg.
Grosse Pointe Woods, MI