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Specimen Collected: 23-Mar-21 09:41

Vaginitis Panel by TMA		Received: 23-Mar-21 09:43	Report/Verified: 23-Mar-21 09:46
Procedure	Result	Units	Reference Interval
Candida glabrata by TMA	Positive *		
Candida species (other) by TMA	Positive *		
Trichomonas vaginalis by TMA	Positive * <sup>i1</sup>		
Bacterial Vaginosis by TMA	Positive * <sup>i2</sup>		

**Test Information**

i1: Trichomonas vaginalis by TMA

INTERPRETIVE INFORMATION: Candida species and Trichomonas by TMA

A negative result does not preclude a possible infection.

This test detects *Trichomonas vaginalis*, *Candida glabrata*, and other *Candida* species (*C. albicans*, *C. parapsilosis*, *C. dubliniensis*, and *C. tropicalis*). The assay does not differentiate among organisms in the *Candida* species group.

Results should be interpreted in conjunction with other clinical data. This test has not been validated for use with specimens collected by patients at home.

This test is intended for medical purposes only and is not valid for the evaluation of suspected sexual abuse or for other forensic purposes.

i2: Bacterial Vaginosis by TMA

INTERPRETIVE INFORMATION: Bacterial Vaginosis by TMA

A negative result does not preclude a possible infection.

A single qualitative result is determined based on relative amounts of the following target organisms: *Lactobacillus* (*L. gasseri*, *L. crispatus*, and *L. jensenii*), *Gardnerella vaginalis*, and *Atopobium vaginae*. This assay does not report individual organisms.

Results should be interpreted in conjunction with other clinical data. This test has not been validated for use with specimens collected by patients at home.

This test is intended for medical purposes only and is not valid for the evaluation of suspected sexual abuse or for other forensic purposes.

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\*=Abnormal, #=Corrected, C=Critical, f=Result Footnote, H-High, i-Test Information, L-Low, t-Interpretive Text, @=Performing lab

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**Unless otherwise indicated, testing performed at:****ARUP Laboratories**

500 Chipeta Way, Salt Lake City, UT 84108

Laboratory Director: Tracy I. George, MD

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Page 1 of 1