
Patient:	AMARSANAA, ZOLZAYA	Accession:	MCM-24-027817
DOB:	8/13/2000	Collect Date:	9/23/2024 3:27:00 PM
Age:	24	Received Date:	9/23/2024
Sex:	F		
MRN:	031385395	Requesting MD(s):	KYMBERLY FORSYTH
Cone Acct:	735533850	Copy To:	
		Client:	Women's Hospital Admissions

Ancillary Cytology Report

Clinical History:**Specimen Submitted:** A. CERVICOVAGINAL, APTIMA SWAB:**MOLECULAR RESULTS:**

Chlamydia T. Negative
Neisseria G. Negative

MOLECULAR DISCLAIMER:

APTIMA Combo 2 assay on the Panther system is a target amplification nucleic acid probe test that utilizes target capture for in vitro qualitative detection and differentiation of ribosomal RNA from Chlamydia trachomatis (CT) and/or Neisseria gonorrhoeae (NG). This test was verified and its appropriate performance characteristics determined by the reporting laboratory. It is approved by the U.S. Food and Drug Administration. This laboratory is certified under the CLIA-88 as qualified to perform high complexity clinical laboratory testing. Normal Reference Range-Negative

Technical component performed at Moses H. Cone Memorial Hospital, 1200 N. Elm Street, Greensboro, NC 27401.