



LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT W
WX0000003826 F 12/05/1988 34 Y

Referral Testing

Collected: 09/11/2023 13:22 Received: 09/11/2023 13:22

Test Name Result Flag Ref-Ranges Units Site

Cytology, ThinPrep Pap Test and HPV

ThinPrep Pap Specimen Source See Below WMAR
Clinical History See Below WMAR
Gyn ThinPrep and HPV See Below WMAR

Test Result Flag Ref Range
Cytology, Thin Prep and Human Papillomavirus (HPV) DNA
Probe, High Risk

ThinPrep Pap
Specimen Source Source Not Specified.

Specimen Adequacy
Satisfactory for interpretation, endocervical cells
(transformation zone) not present.

Interpretation
Atypical squamous cells of undetermined significance.

08/20/23 Cytotechnologist:
Reviewed by:
08/22/23 Verified by:

University of Utah Heath Care, Department Of Pathology.
500 Chipeta Way
Salt Lake City UT 84108

CPT Codes

Clinical History
Clinical Information: NA
Lab ID Number: NA
LMP:
Pregnant: No
Postpartum: No
IUD: No
Hormone Therapy: No
Postmenopausal: No
Previous surgery date and type: NA
Hysterectomy: No
Chemotherapy: No
DES Exposure: No
Radiation: No
Previous Abnormal Pap? Details: NA
Diagnostic or Screening Pap Test: Unknown
ICD Code(s): NA

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED



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Human Papillomavirus (HPV), High Risk with 16 and 18
Genotype by Nucleic Acid Amplification (NAA), ThinPrep

Test Result
HPV Source Not Provided

Specimen source was not provided. Please refer to the ARUP
Laboratory Test Directory for validated specimen source
information: http://www.aruplab.com/testing. Interpret
results with caution.

HPV High Risk Not Detected
HPV Genotype 16 Not Detected
HPV Genotype 18 Not Detected

INTERPRETIVE INFORMATION: HPV by Nucleic Acid Amplification

This test detects High Risk HPV types (16, 18, 31, 33, 35,
39, 45, 51, 52, 56, 58, 59, 66, and 68) and differentiates
HPV 16 and 18 associated with cervical cancer and its
precursor lesions. Sensitivity may be affected by specimen
collection methods, stage of infection, and the presence of
interfering substances. Results should be interpreted in
conjunction with other available laboratory and clinical
data. A negative high-risk HPV result does not exclude the
presence of other high-risk HPV types, the possibility of
future cytologic abnormalities, underlying CIN2-3, or
cancer.

This test is intended for medical purposes only and is not
valid for the evaluation of suspected sexual abuse or for
other forensic purposes. HPV testing should not be used for
screening or management of atypical squamous cells of
undetermined significance (ASCUS) in women under age 21.

Performed by ARUP Laboratories
500 Chipeta Way, Salt Lake City, UT 84108
Jonathan R. Genzen, MD, PhD, Laboratory Director

Performing Site:
WMAR: ARUP LABORATORIES 500 Chipeta Way Salt Lake City UT 841081221
Reported Date: 2023.09.11 13:23 TPHPV

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED