

TEST CHANGE

Cytology, ThinPrep Pap Test and Human Papillomavirus (HPV), High Risk ~~Screen with 16 and 18 Genotype~~ by Transcription-Mediated Nucleic Acid Amplification (TMA), With Reflex to Genotypes 16 and 18/45 NAA, ThinPrep (for routine co-testing in women over 30)

2000136, TH REQUEST

Specimen Requirements:

Patient Preparation:

Collect: Cervical specimen in a ThinPrep Pap Test collection kit, broom kit (ARUP Supply #12587) or brush/spatula kit (ARUP Supply #40624) available online through eSupply using ARUP Connect(TM) or contact ARUP Client Services at (800-)522-2787.

Specimen Preparation: Transport cervical specimen in the original collection kit.

Transport Temperature: Ambient

Unacceptable Conditions: Specimens not collected in a ThinPrep Pap Test collection vial or specimens submitted in an expired collection vial.

Remarks:

Stability: Ambient: 3 weeks; Refrigerated: 3 weeks; Frozen: Unacceptable

Methodology: Microscopy

Performed: Sun-Sat

Reported: 1-7 days

Note: In addition to the ThinPrep Pap ~~t~~est, Human Papillomavirus (HPV), High Risk ~~Screen with 16 and 18 Genotype~~ by Transcription-Mediated Nucleic Acid Amplification (TMA), With Reflex to Genotypes 16 and 18/45 NAA, ThinPrep (ARUP test code ~~30169453003005~~) will be performed and reported under a separate accession. Additional charges apply. The Pap ~~t~~est is a screening test for cervical cancer and its precursors with an inherent false-negative rate. Store collection vials without cytologic samples at room temperature (15 Degrees C to 30 Degrees C). Do not use solution beyond expiration date marked on the vial.

CPT Codes: 88142; if reviewed by pathologist add 88141; 87624

New York DOH Approval Status: Specimens from New York clients will be sent out to a New York DOH approved laboratory, if possible.

Interpretive Data:

Refer to report.

Reference Interval:

HOTLINE NOTE: There is a reflexive pattern change associated with this test. One or more orderable or component has been added or removed to the reflexive pattern. Refer to the Hotline Test Mix for interface build information.