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PATHOLOGY ASSOCIATES
William C. Pitts, MD., Medical Director
305 Park Creek Drive
Clovis, CA 93611

Name:	**Pathology, Miss Testy**		**Case No.:** **P13-21917**
Patient No.:	**PA999999**	Facility:	**Office**
Birthdate:	**3/10/1990** Age: **22** Sex **F**	Other MRN:	**99999**
Pt. Phone:	**(559) 326-2800**	Encounter No.:	
Doctor:	**San Joaquin Valley, M.D.**	Date of Surgery:	**2/25/2013**
Copies To:	**Pathology University - Fresno**	Date Received:	**2/25/2013**

GYN CYTOLOGY CONSULTATION

SPECIMEN SOURCE: Endocervical
SPECIMEN TYPE: Focal Point with reflex HPV if ASCUS
CLINICAL HISTORY: Routine Pap; LMP: Not given.

SMEAR ADEQUACY:
Satisfactory smear for interpretation with endocervical component present.

INTERPRETATION RESULTS:
EPITHELIAL CELL ABNORMALITY: ATYPICAL SQUAMOUS CELLS OF UNDETERMINED SIGNIFICANCE ARE PRESENT (ASC-US).

Interpretation performed by Stephen M. Avalos MD, FCAP. Electronically signed 2/26/2013 5:54 PM

HPV RESULTS:
High Risk HPV type 18: **********POSITIVE**********
High Risk HPV type 16: Negative
Other High-Risk HPV types: Negative
Other High-Risk HPV types include: 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, and 68.

HPV Addendum #1 performed by Lijia Yin, MB (ASCP) & H (ASCP) (559) 326-2760. Electronically signed 2/27/2013 11:51 AM

SAMPLE PAP:

1: V76.2
DISCLAIMERS:
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SurePath/FocalPoint/GS: This processed specimen slide was analyzed using the FDA approved BD FocalPoint® Slide Profiler/GS and/or manual review.
HPV: The Cobas® HPV test from Roche Diagnostics utilizes Real-Time PCR technology to simultaneously detect HPV 16, HPV 18, and a pool of 12 other High-Risk HPV genotypes(31,33,35,39,45,51,52,56,58,59,66, and 68) for use with ThinPrep and SurePath patient specimens. This test does not detect DNA of HPV Low-Risk genotypes. A HPV result of negative does not exclude levels which are undetectable or below the pre-set threshold.
GC/CT: The GC/CT test is preformed on the GEN-PROBE instrument utilizing the Aptima Combo 2 Assay. This methodology has been approved by the Food and Drug Administration (FDA).
AFFIRM: Direct DNA probe test. This assay has been approved by the Food and Drug Administration (FDA).
**The PAP test (cervical-vaginal cytology smear) is a screening test with recognizable but low probabilities of a false negative and false positive results. These results should be used in conjunction with your patient's prior and current clinical history and physical findings.