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Patient Name: **PAP, POLLY** Accession No.: **PG-08-72181**  
Patient Telephone: Collected Date: 11/25/2008  
Birth Date: Female Received Date: 11/26/2008  
Reference No.:  
Referring Physician: GEORGE PAPANICOLAOU MD  
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### Cytology Pap Smear Report

**LMP:**  
**Specimen Source:** A. THIN LAYER PAP (SurePath); Cervical/  
Endocervical

**Provided Information:**

**Prior History:**

DATE	ACCESSION#	DIAGNOSIS
Jul 23 2008	PG-08-89765	NIL
Jan 3 2007	PG-07-99999	ASCUS
Dec 9 2007	PG-07-99996	NIL
Dec 9 2006	PG-06-99997	ASCUS
May 10 2006	PG-06-99999	LSIL

HPV TEST RESULTS
Positive
Positive

PHYSICIAN
GEORGE PAPANICOLAOU MD
GEORGE PAPANICOLAOU MD
GEORGE PAPANICOLAOU MD
GEORGE PAPANICOLAOU MD
GEORGE PAPANICOLAOU MD

The 5 most recent reports are included. This history does not include results of pap smears performed at another laboratory.

Ordering Physician: GEORGE PAPANICOLAOU MD

**CYTOLOGIC INTERPRETATION:**

**Squamous cell abnormality.**

**Low-grade squamous intraepithelial lesion (LSIL).**

**Description:**

Squamous cells with abnormal nuclei are present. The findings are those of Mild Dysplasia (CIN I).

**ASCCP GUIDELINES:**

The 2001 and 2006 consensus guidelines of the American Society of Colposcopy and Cervical Pathology recommend colposcopy for all women with LSIL, except for postmenopausal, pregnant and adolescent patients. The ASC-US and Low Grade SIL Triage Study (ALTS) found that approximately 20% of patients with LSIL on liquid-based cytology will have HSIL in follow-up colposcopically-directed biopsy.

**TECHNICAL NOTES:**

This slide was screened using automated intelligence technology, resulting in improved disease detection. This specimen was received in a vial of liquid-based fixative and was processed using thin layer Pap technology.

**SPECIMEN ADEQUACY:**

Satisfactory for evaluation. Endocervical and/or metaplastic cells present.

Final Diagnosis performed by  
Carol M Brucick CT (ASCP), IAC  
Electronically signed 11/26/2008 3:10 PM

**SAMPLE**