



CLIA #: 31D2026917

Consulting Pathologist: Test Pathologist

PATIENT DEMOGRAPHICS				
PATIENT INFORMATION:	PHYSICIAN INFORMATION:	SPECIMEN INFORMATION:		
Patient, Test	Test Physician	ACCESSION #: TS22-00223		
DOB: 1/1/1945	Test Practice	PROCEDURE DATE: 5/6/2022		
Gender/Age: F/74	300 Columbus Circle, Suite A, Edison, NJ 08837	DATE RECEIVED: 5/7/2022		
SS#: UN:206796836	866.909.PATH, Fax:908-272-1478	REPORTED ON: 5/8/2022		

CLINICAL INFORMATION

CLINICAL HISTORY: LMP Date: 12/19/15, ICD-10: N92.0

OPERATIVE PROCEDURE: Colposcopy & Curettage

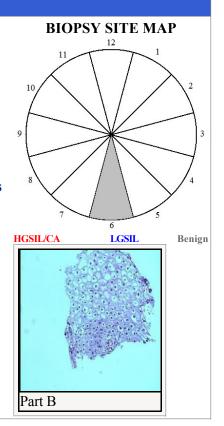
FINAL DIAGNOSIS

A: Cervix at 6 O'Clock, Colposcopy:

- Benign cervical tissue with reactive squamous epithelium
- Negative for dysplasia.(P16 and Ki 67 immunostaing)
- No transformation zone is present.

B: Endocervix, Curettage:

- Low grade squamous intraepithelial lesion, LGSIL (mild dysplasia, CIN I), minute fragment
- Strips of squamous epithelium and benign endocervical tissue.
- Immunostain for Ki67 shows increased proliferative activity and immunostain for p16 is diffusely positive supporting the above diagnosis.



GROSS EXAMINATION

A: "Patient, Test, 6:00" received in formalin is a soft tan tissue fragment measuring $0.5 \times 0.4 \times 0.2$ cm cm in greatest dimension. The specimen is entirely submitted in a single cassette.

B: "Patient, Test, ECC" received in formalin is a soft tan tissue fragment measuring 0.4 x 0.4 x 0.2 cm in greatest dimension. The specimen is entirely submitted in a single cassette.

Physician: Test Physician Electronically signed out by: Test Pathologist

BILLING CODES		ELECTRON	ELECTRONICALLY SIGNED OUT BY	
CPT 88305 X 2	ICD-10 N87.0 Date of Procedure: 5/6/2022	Pathologist:	Test Pathologist	
			Test Pathologist	