

PH: 254-724-3696

Medicare generally DOES NOT cover routine screening/বিশুর্যার

Hoolthag	M 0	GYN C	YTC		DGY	111. 254-724-5550	
Healthcare		,				FAX: 254-724-6910	
Location	Status	CLINICAL HISTORY / REASON		TE	ST DATE	MRN	
	Urgent	YES NO Pregnant	YES	NO		NAME	
	-	Postpartum			DLLECTION DATE/TIME		
ORD DR NAME & #		BC Pills				DOB SEX	
		IUD 🗆 Laser				M F	
Resident:		Postmenopause			DLLECTOR ID	CASE #	
		Hormone RX					
PATIENT SHOULD BE: ☐ FASTING		Previously Significantly		-	7 040 7110 0 11 0		
Time & Date Collected:	TING	Abnormal LMP / /		1 =	PAP ThinPrep Routine Screen/Mcare Elect PAP ThinPrep/Medicare, 2nd yr, V76.2		
		Source: CIRCLE ONE		┵	PAP ThinPrep/Medicare, b		
Pertinent Gyn History:		Endo-Exocervical Smear Exocervical Smear			☐ PAP ThinPrep/Medicare, diagnostic		
		Endocervical Smear Vaginal Smear Vaginal Cuff			· · · · · · · · · · · · · · · · · · ·		
		Other					
DIAGNOSIS CODE IS REQUIRED FOR	EACH TEST O	RDERED: PRIMARY (P)		SECO	ND (2)	THIRD (3)	
		DO NOT WRITE BELOW TH	IS LINE	- FO	R LAB USE ONLY		
		_					
		SATISFACTORY WITH E	NDOCE	RVIC	AL, NEGATIVE		
SPECIMEN ADEQUACY: SATISFACTORY WITH EN	DOCEDVICA	LATRANSCORMATION			☐ EPITHELIAL CELL A	DNODMALITY	
ZONE COMPONENT	LITRANSFORMATION			EFITHELIAL CELL AD	SNORWALITT		
\square \square SATISFACTORY , BUT NO ENDOCERVICAL/TRANSFORMATION				SQUAMOUS CELL			
ZONE COMPONENT PRESENT UNSATISFACTORY, NON-DIAGNOSTIC				☐ ☐ ATYPICAL SQUAMOUS CELL OF UNDETERMINED			
MATERIAL RECOLLE		CALLY INDICATED			SIGNIFICANCE (ASC-US) The structure of		
☐ ☐ SCANT CELLULARIT							
□ □ POOR FIXATION / PF□ □ PARTIALLY / COMPL						ADE SQUAMOUS INTRAEPITHELIAL LESION (LSIL) LLULAR CHANGES SUGGESTIVE OF HPV	
☐ ☐ PARTIALLY / COMPL	ETELY OBS	CURING BLOOD			☐ ☐ CELLULAR CHA	ANGES ASSOCIATED WITH HPV	
☐ ☐ EXCESSIVE CYTOLY					☐ ☐ MILD DYSPLAS	SIA (CIN 1)	
☐ ☐ SCANTY SQUAMOUS	SEPITHELIU	IVI			☐ HIGH GRADE SQUAN	MOUS INTRAEPITHELIAL LESION (HSIL)	
GENERAL CATEGORIZATION					□ □ MODERATE DY	SPLASIA (CIN 2)	
□ □ NEGATIVE FOR INTRAEPI	THELIAL LES	SION OR MALIGNANCY (NIL)			□ □ SEVERE DYSPI□ □ CARCINOMA-IN		
ORGANISMS					L L CANCINOMA-IN	4-3110 (Cl3)	
☐ ☐ TRICHOMONAS VAG	-			SQUAMOUS CELL C	ARCINOMA		
□ □ SUGGESTIVE OF TR□ □ FUNGAL ORGANISM			C	GLAND	DULAR CELL:		
WITH CANDIDA SP					☐ ☐ ATYPICAL GLA	NDULAR CELLS (NOS)	
☐ ☐ PREDOMINANCE OF SHIFT IN VAGINAL FI		CILLI CONSISTENT WITH			☐ ☐ ATYPICAL ENDOCERVICAL CELLS ☐ ☐ ATYPICAL ENDOMETRIAL CELLS		
		ENT WITH HERPES SIMPLEX VIRU	JS	☐ ☐ ATYPICAL ENDOMETRIAL CELLS ☐ ☐ ATYPICAL GLANDULAR CELLS FAVOR NEOPLASTIC			
□ □ BACTERIA MORPHO	LOGICALLY	CONSISTENT WITH ACTINOMYCE	ES SP			L ADENOCARCINOMA - IN-SITU (AIS)	
NON-NEOPLASTIC							
☐ ☐ ATROPHY WITH INFI	AMMATION	("ATROPHIC VAGINITIS")					
☐ ☐ ATROPHY					MALIGNANT CELLS IDENTIFIED CONSISTENT WITH		
□ □ INFLAMMATION□ □ PARAKERATOSIS					ADENOCARCINOMA MALIGNANT CELLS	(NOS) IDENTIFIED CONSISTENT WITH	
☐ ☐ ANUCLEATED SQUA					ENDOCERVICAL ADI	ENOCARCINOMA	
☐ ☐ BENIGN APPEARING HYSTERECTOMY	GLANDULA	R CELLS STATUS POST			MALIGNANT CELLS IDENTIFIED CONSISTENT WITH ENDOMETRIAL ADENOCARCINOMA		
☐ ☐ ENDOMETRIAL CELL	S PRESENT				■ MALIGNANT CELLS		
☐ ☐ ENDOMETRIAL CELL					EXTRAUTERINE ADE		
☐ ☐ ENDOMETRIAL CELL LMP GIVEN	.S PRESENT	; NO CLINICAL HISTORY OF			OTHER MALIGNANTSUSPICIOUS FOR M.		
☐ ☐ REACTIVE CELLULA	R CHANGES	(NOS)			SEE COMMENT	ALIGINATIO	
	R CHANGES	ASSOCIATED WITH INFLAMMAT	ION				
(TYPICAL REPAIR) □ □ REACTIVE CELLULA	R CHANGES	ASSOCIATED WITH RADIATION					
☐ ☐ OTHER: SEE DESCRIPTIN	/E DIAG. EN	DOMETRIAL CELLS IN A WOMAN	<u>></u> 40 YE	ARS O	F AGE		
CYTOTECH:	R	ESIDENT:	PATH	IOLOG	SIST:	QC:	
TIME / DATE RECEIVED							
COMMENTS					TIME / DATE REPORTED		
					Phys	sician's Signature	
					Today's Date:	Time:	

* FASTING RECOMMENDED