1 Forest Parkway Shelton, CT 06484 800-328-2666 203-926-7100

840 Research Parkway Oklahoma City, OK 73104 800-411-1839 405-290-4000

GYNECOLOGIC PATHOLOGY

	ACCOUNT NO. TELEPHONE NO.		
	ACCOUNT NAME AND ADDRESS	Z	CHART NUMBER PATIENT D.O.B.
N/M/A	ACCOUNT NAME AND ADDRESS	MATI	PATIENT LAST NAME FIRST NAME M.I.
		VFOR	STREET ADDRESS
		<u> </u>	
	REQUESTING PHYSICIAN (PLEASE PRINT) PHYSICIAN/AUTHORIZED SIGNATURE	ATIE	CITY STATE ZIP CODE SEX M ☐ F ☐
₹	REQUESTING PHYSICIAN NPI REFERRING PHYSICIAN (PLEASE PRINT)	- -	RACE MRN / PATIENT ID# PATIENT TELEPHONE NO.
ŀ	Diagnosis/Signs/Symptoms in ICD-CM format in effect at Da	ate of S	PEG LIBER
2	BILL: □ PRACTICE/FACILITY □ PATIENT □ MEDICARE □ MEDICAID □ INSURAN		ICD-CM CODE(S):
Y			
	INSURANCE CARRIER		
	CLAIM ADDRESS		
			STATE ZIP INSURED'S DOB
	PATIENT HOSPITAL STATUS ☐ INPATIENT ☐ OUTPATIENT ☐ NON-PATIENT		PATIENT'S RELATIONSHIP TO INSURED: SPOUSE CHILD OTHER
DATE OF COLLECTION:/ # OF SPECIMENS:			BODY SITE / SPECIMEN SOURCE
	LMP:		☐ Cervix ☐ Labia ☐ Vagina
	□ Routine Check-up □ Pregnant □ Post-Partum	2	□ Endocervix □ Polyp □ Vulva
,	□ Prev. Abnormal Pap □ Hormone Therapy □ Post-Menopausal	Exan	☐ Endometrium Endometrial Dating ☐ Yes ☐ No ☐ Other
$\frac{1}{2}$	□ I.U.D. □ Abnormal Bleeding	poic	Unter
Ž.	☐ Other ☐ Previous Biopsy	Joso.	TEST REQUEST
5	Body Site:	Mic	☐ Biopsy ☐ Cone Biopsy (including LEEP)
	Type:	and	☐ Curetting ☐ Excision
Y N	Findings:	ross	☐ Consultation (Send Path Report): Slides Blocks
	Treatment Date Treatment Date □ LEEP □ Laser	(G) +	Specimen Type
ן כ	☐ Cone Biopsy ☐ Hysterectomy ☐	- \(\)	SPECIMEN INFORMATION
	☐ Cryotherapy ☐ Radiation ☐	- O	Specimen # Body Site/Descriptor Biopsy Method
	Chemotherapy	- ISTC	1
	IMAGE-GUIDED LIQUID-BASED GYN CYTOLOGY TEST REQUEST (See back for CPT codes ☐ 193000 Pap Test@% ☐ 193069 Pap Test with Maturation Index @%) =	2
	*Aptima® Options with High-Risk HPV (*Aptima® genotyping is 16, 18/45)		3
	□ 199330 Pap with High-Risk HPV @% □ 199305 Pap with High-Risk HPV, reflex 16 & 18 @%		4
	□ 193157 Pap with Ct/Ng, High-Risk HPV @% □ 199310 Pap with Ct/Ng, High-Risk HPV, reflex 16 & 18 @%		TEST REQUEST - TECHNICAL COMPONENT (TC) Indicate Site/Source Above
	□ 199315 Pap with Ct/Ng/Tv, High-Risk HPV, reflex 16 & 18 @% *Aptima® Options with Reflex to High-Risk HPV when ASC-U	CAL	☐ Biopsy - TC ☐ Cone Biopsy (including LEEP) - TC
_	□ 199300 Pap with reflex to High-Risk HPV if ASC-U @% □ 199320 Pap with Ct/Ng, reflex to High-Risk HPV if ASC-U @%		☐ Curetting - TC ☐ Excision - TC
֚֡֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֟֝֟֝֟֟֟֟֝֟֟֓֓֓֓֟֟֝֟֓֓֓֓֟֡֟֝֟֡֓֓֓֡֡֡֡֡֡	□ 199325 Pap with Ct/Ng/Tv, reflex to High-Risk HPV if ASC-U @%	H	☐ Other TC
5	*Aptima® Options with Reflex to High-Risk HPV when ASCU, ASCH, LSIL, HSIL, AGU 199345 Pap with reflex to High-Risk HPV if ASCU, ASCH, LSIL, HSIL, AGUS @%	S +	TEST REQUEST
ָל ב	\square 199355 Pap with Ct/Ng, reflex to High-Risk HPV if ASCU, ASCH, LSIL, HSIL, AGUS @%	Z	☐ FNA Site: ☐ Fluids Type:
	☐ 199360 Pap with Ct/Ng,Tv, reflex to High Risk HPV if ASCU, ASCH, LSIL, HSIL, AGUS @% Options with Ct/Ng	010	☐ Brushing Type: ☐ Washing Type:
	☐ 196402 Pap with Ct/Ng @% ☐ 196502 Pap with Ct/Ng/Tv @%	YT	☐ Nipple Secretion:
	Conventional GYN Pap Smear	O	☐ Other:
	□ 009100 Conventional Pap @% □ 009209 Conventional Pap w/ Maturation Index @% Collection Method: □ Brush/Spatula □ Swab/Spatula □ Cervix Broom Only	STS	
	☐ Spatula Only ☐ Brush Only ☐ Other:	- ES	
	GYN Body Site: Cervix Vagina Other: Previous Cytology History	DD7L	
	Date:/ Diagnosis	₹	

When ordering tests for which Medicare or Medicaid reimbursements will be sought, physicians should order only those tests that are medically necessary for the diagnosis or treatment of the patient.

	Image-Guided Cytology Options★		Liquid-Based Cytology Options★
	Test No.	CPTs	
Pap Test	193000	88175/G0145	
Options with High-Risk (hr) HPV mRNA			
Pap with hr HPV	199330	88175/G0145, 87624	
Pap with hr HPV, rfx 16 and 18/45●	199305	88175/G0145, 87624•	
Pap with Ct/Ng, hr HPV	193157	88175/G0145, 87491, 87591, 87624•	
Pap with Ct/Ng, hr HPV, rfx 16 and 18/45•	199310	88175/G0145, 87491, 87591, 87624•	
Pap with Ct/Ng/Tv, hr HPV	199328	88175/G0145, 87591, 87491, 87661, 87624•	
Pap with Ct/Ng/Tv, hr HPV, rfx 16 and 18/45•	199315 88175/G0145, 87491, 87591, 87624, 87661•		
Options with Reflex to High-Risk (hr) H	PV mRNA		
Pap with rfx to hr HPV ASC-U●	199300	88175/G0145•	Please refer to https://www.Labcorp.com/test-menu/search
Pap with Ct/Ng, rfx to hr HPV ASC-U•	199320	88175/G0145, 87491, 87591•	
Pap, with CT/NG rfx hr HPV, ASC-U, rfx to 16 and 18/45	199354	88175/G0145, 87491, 87591, 87624•	
Pap with Ct/Ng/Tv, rfx to hr HPV ASC-U•	199325	88175/G0145, 87491, 87591, 87661•	
Pap with CT/NG/Tv, rfx to hr HPV ASC-U, rfx to 16 and 18/45	199348	88175/G0145, 87491, 87591, 87624, 87661•	
Options with Reflex to High-Risk (hr) H	PV mRNA		
Pap with rfx to hr HPV ASCUS,SIL,AGUS.	199345	88175/G0145•	
Pap with Ct/Ng, rfx to hr HPV ASCUS, SIL, AGUS•	199355	88175/G0145, 87491, 87591•	
Pap with Ct/Ng/Tv, rfx to hr HPV ASCUS, SIL, AGUS•	199360	88175/G0145, 87491, 87661, 87591•	
Options with Ct/Ng/Tv			
Pap with Ct/Ng	196402	88175/G0145, 87491, 87591	
Pap with Ct/Ng/Tv	196502	88175/G0145, 87491, 87591, 87661	

To order non-guided liquid-based GYN cytology testing, please write the test number in the "ADD'L TESTS" section on the front of this form.

★ = Additional charge for physician-reviewed Pap Tests 88141/G0124/P3001 • = Additional charge(s) and CPT code(s) if reflex testing performed

The CPT code(s) listed here are in accordance with the current edition of Physicians' Current Procedural Terminology, a publication of the American Medical Association. CPT codes are provided here for the convenience of our clients; however, correct coding often varies from one carrier to another. Consequently, the codes presented here are intended as general guidelines and should not be used without confirming with the appropriate payer that their use is appropriate in each case. All laboratory procedures will be billed to third-party carriers (including Medicare and Medicaid) at fees billed to patients and in accordance with the specific CPT coding required by the carrier.

Determining Necessity of Advance Beneficiary Notice of Non-coverage (ABN) Completion*

- 1. Diagnose. Determine your patient's diagnosis.
- 2. **Document.** Write the diagnosis code(s) on the front of this requisition.
- 3. **Verify.** Determine if the laboratory test(s) ordered for the patient is subject to Local Coverage Determination or National Coverage Determination. This information can be located in the policies published by your Medicare Administrative Contractor (MAC), CMS, or www.Labcorp.com/MedicareMedicalNecessity.
- 4. **Review.** If the diagnosis code for your patient <u>does not</u> meet the medical necessity requirements set forth by Medicare or the test(s) is being performed more frequently than Medicare allows, an ABN should be completed.

How to Complete an Advance Beneficiary Notice of Non-coverage (ABN)

Medicare is very specific in requiring that all of the information included on the ABN be completed. Additionally, Labcorp requests that the specimen number or bar code label be included on the form. To be valid an ABN must:

- 1. Be executed on the CMS approved ABN form (CMS-R-131)
- 2. Identify the Medicare Part B Beneficiary, using the name as it appears on the patient's red, white and blue Medicare card
- 3. Indicate the test(s)/procedure(s) which may be denied within the relevant reason column
- 4. Include an estimated cost for the test(s)/procedure(s) subject to the ABN
- 5. Have 'Option 1', 'Option 2', or 'Option 3' designated by the beneficiary
- 6. Be signed <u>and</u> dated by the beneficiary or his/her representative <u>prior to</u> the service being rendered

Symbols used to designate Medicare medical review as of 10/01/2020

- @ = Subject to Medicare medical necessity guidelines.
- % = Subject to Medicare frequency guidelines.
- # = Medicare deems investigational. Medicare does not pay for services it deems investigational.



^{*}An ABN should be completed for all tests that are considered investigational (experimental or for research use) by Medicare.