Contraception?

□ No

 $\square \ OCP$

□ Bilateral, tubal ligation

 \square IUD

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PATHOLOGY LABORATORIES			

LL	ORANGE	AREAS AR	E REQUIRED.
	0141.01		

	Practice Name:				
	Address: _				
	E-mail: _				
	Collection	Date:	Time:	_ A.M./P.M.	
le	Pap Test (with or without HPV)				
	Mathad.	Thin Dron TM	= Conventional (alidae)		
	Method:	□ IninPrep	□ Conventional (slides)		

ALL ORANGE AREAS ARE REQUIRED.	Phone:Fax:		
Patient Information	Collection Date: Time: : A.M./P.M.		
Name (last, first, middle initial): Sex: Male Female	Pap Test (with or without HPV)		
	Method: □ ThinPrep [™] □ Conventional (slides)		
Date of birth (MM/DD/YYYY):			
	D = 14 1 C = 1 1/2 1 = 1 1 1 1 1 1 1 1		
Medical record/Patient ID#:	Pap site: ▼ Cervical/Endocervical unless checked below ▼		
Place of service:	- Varian - Other		
☐ Hospital inpatient ☐ Ambulatory surgical center	Uagina Other:		
☐ Hospital outpatient ☐ Office/Non-hospital			
Billing Information*	Anal Indication for testing:		
Along with this requisition, you MUST include copies of:	(11) Keeling & He similar Color million Color		
• The patient's demographics sheet;	□ ThinPrep <u>with</u> HPV* □ ThinPrep <u>without</u> HPV*		
 Both sides of the patient's insurance card(s); and 			
	□ ThinPrep with reflex HPV*		
Any secondary insurance information (if applicable).	(ASCUS) genotyping (16/18, non-16,18)		
Provider Information	HPV/CT/NG Testing		
Ordering physician:	Specimen (Pap unless specified): □ Swab □ Urine		
Phone: Fax:	operment trap unless speciment.		
THORE:FAX:			
Ordering physician NPI #:	□ Both Chlamydia trachomatis/Neisseria gonorrhoeae nucleic acid testing (CT/NG) (Z11.3)		
Duplicate report sent to:			
Duplicate report fax:	☐ Chlamydia trachomatis only ☐ N. gonorrhea		
Clinical History Narrative/Clinical Question*:	,		
*An Advance Beneficiary Notice of Noncoverage form must be completed and	MNVI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
attached for all Medicare patients.	☐ HPV high-risk screen with HPV genotype (16/18/non-16,18) (cobas®)		
Last Pap: LMP:			
□ Routine cervical Pap test (Z12.4)	□ HPV high-risk screen with genotype - REFLEX to Pap		
□ Routine gynecological exam without abnormal findings (Z01.149) □ Follow-up normal Pap with history of abnormal (Z01.42)	(for HPV non-16-18)		
□ Routine vaginal Pap test (pt. without cervix) (Z12.72)			
□ Pregnancy (Z33.1)	Biopsy		
☐ High-risk Pap test (onset sex < 16 years, multiple partners, STD, HIV, less			
than three negative Pap tests in the last seven years, DES exposure) (Z77.9)	□ Cervix Bx □ Cervical cone □ Cervical LEEP (anterior/posterior)		
□ Abnormal cervical Pap (R87.619)			
□ Previous unsatisfactory Pap test (R87.615)	□ ECC □ Endometrial Bx □ Endometrial curettage		
□ Malignant neoplasm cervix (C53.9)			
Cervicitis (N72)	□ Vaginal Bx Location(s):		
□ Vaginitis (N76.0) □ Postmenopausal atrophic vaginitis (N95.2)	- Vaginal DX Location(5).		
□ Dysfunctional uterine bleeding (N92.5)			
□ Menometrorrhagia (N92.1)	□ Vulvar Bx Location(s):		
□ Irregular menstrual cycle (N92.5)			
□ Postmenopausal bleeding (N95.0) Result/Reason	Urine: □ Cytology □ Cytology with UroVysion™ (hematuria)		
Previous abnormal Pap? □ No □ Yes:	2 27.5556, 2 27.5556, military		
Previous cervical Bx/LEEP? No Yes:			
Previous GYN malignancy? No Yes:	□ Other:		
Hormone therapy? □ No □ Yes:			
Prior radiation? No Yes:			

http://pathlabs.ufl.edu

□ Depo