

Newton-Wellesley Hospital Laboratory



2014 Washington Street, Newton, MA 02462 CLIA# 22D0710787 CAP# 11517-01

Patient Last Name	First	MI	,			
r attent Last Name	First	IVII				
Gender Date of Birth	Room #					
Medical Record Number	Social Security Number	er	-			
Patient Home Address, City, State, Zip Code		-				
Home Telephone	Other Telephone		Subscriber Last Nan	ne First	MI	Subscriber's Relationship to Patient
Patient Insurance Company Name / Coverage (attach copy of card)			Subscriber Address			
Certificate # / Policy # / Group #			CLIENT BILL/FACILITY BILL/PPS to:			
Insurance Company Address, City, State, Zip			Send Copies to:			
Please provide diagnostic information in the	form of a valid ICD-10CM coo	le or complete na	arrative diagnosis wh	ich has been documented	l in the pati	ent's medical record
Order Date / Time	CTATE U. CTAT	C Dan Ca	ıll () -	MD Signatu	re:	
	I STAT! Use STAT PECIMEN INFORMATION		х () -	Comments to app		
Collection Date / Time						
/ /AM / PM	1					
			<u>CYTOLOG</u>			
☐ Cervical Pap Test*	☐ Vaginal Pap Tes	ť _	Anal Pap Tes	st		
MOLECULAR HPV ASSAY FROM THINPREP VIAL						
\square No High Risk HPV (recommended for ages $21-24$)						
☐ Reflex High Risk HPV for	atypical squamous co	ells (recom	mended for ag	(es 25 - 29)		
☐ Cotest High Risk HPV (rec	ommended for age 3	(0 +)				
☐ Cotest High Risk HPV and a	reflex HPV 16/18 ger	notype only	if Pap Negativ	ve and HR HPV	Positive	(recommended for age 30 +)
ANCILLARY TESTING FROM THINPREP VIAL						
☐ CTNG RNA*	☐ CT RNA*		NG RNA*		Trichor	nonas RNA*
		CLINICA	AL HISTOR	Y		
LMP: (REQUII	RED)	☐ Norr	nal/routine exa	 am	□ I	UD
☐ Postmenopausal	Pregnant	☐ Prev	ious abnormal	cytology/biopsy	' □ F	Hormone therapy (not BCP)
☐ Total Hysterectomy	☐ Postpartum		ormal bleeding			Other abnormal history:
☐ Supracervical Hysterectomy	☐ HPV infection			2		
NON-GYNECOLOGIC CYTOLOGY						
☐ Random/Voided Urine		☐ Fine Ne	edle Aspiratio	on Specify site:		L □R
☐ Catheterized/Cysto Urine			_			
Clinical Impression:						
Chinical Impression.		UDCICAI	DATHOLO	OCV.		
			L PATHOLO			
Tissue submitted:						
Procedure:						
Clinical Impression/Reason for						