

Human Papilloma Virus PCS (RNA)

Order Name: **HPVPCR**
Revision Date: 01/19/2016

TEST NAME		METHODOLOGY		LOINC CODE
Human Papilloma Virus PCS (RNA)				
SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	mL (mL)			
Instructions	COLLECTION INSTRUCTIONS: Physician Collected Note: Label specimen with patient name (first and last) or other unique identifier, patient hospital identification number or Social Security number, date and time of draw, collector initials, and test(s) being ordered.			
	SPECIMEN TYPE: Endocervical			
	CONTAINER AND MINIMUM VOLUME: ThinPrep® PAP or APTIMA transfer kit for samples collected in ThinPrep® PAP PreservCyt Solution. Minimum - ThinPrep®PAP - 2 ml in Thin Prep® vial or 1ml in APTIMA transport tube			
	TRANSPORT: Room Temperature			
	STABILITY: 2°C - 30°C for 30 days			
	REJECTION DUE TO: Inappropriate container type or QNS.			
Reference Range	See Interpretive Report			
Methodology	Probe and target amplification			

GENERAL INFORMATION	
Testing Schedule	Batched daily, Monday - Friday
Expected TAT	24-48 hours, possibly 72 hours if received on Friday
CPT Code(s)	HPV - 87624 , reflex to High Risk genotyping CPT-87625
Lab Section	NRLS-Microbiology