



SurePath PAP

**Test ID:
 18810**

Transport Temperature	Room Temperature
Stability	28 Days Room Temperature
Turnaround Time	7 - 10 Business Days
Accepted Specimen	SurePath PAP Gynecological Sample



SurePath PAP with Reflex to HPV mRNA

**Test ID:
 18811**

Transport Temperature	Room Temperature
Stability	7 Days Room Temperature
Turnaround Time	7 - 10 Business Days
Accepted Specimen	SurePath PAP Gynecological Sample



SurePath PAP, HPV with Reflex to Genotypes

**Test ID:
 18813**

Transport Temperature	Room Temperature
Stability	7 Days Room Temperature
Turnaround Time	7 - 10 Business Days
Accepted Specimen	SurePath PAP Gynecological Sample





ThinPrep PAP

**Test ID:
 58315**

Transport Temperature	Room Temperature
Stability	28 Days Room Temperature
Turnaround Time	7 - 10 Business Days
Accepted Specimen	ThinPrep PAP Gynecological Sample



ThinPrep PAP with Reflex to HPV mRNA E6/E7

**Test ID:
 90934**

Transport Temperature	Room Temperature
Stability	7 Days Room Temperature
Turnaround Time	7 - 10 Business Days
Accepted Specimen	ThinPrep PAP Gynecological Sample



ThinPrep PAP, HPV with Reflex to Genotypes

**Test ID:
 90933**

Transport Temperature	Room Temperature
Stability	7 Days Room Temperature
Turnaround Time	7 - 10 Business Days
Accepted Specimen	ThinPrep PAP Gynecological Sample



ThinPrep PAP, HPV with Reflex to Genotypes, CT/NG

**Test ID:
 91340**

Transport Temperature	Room Temperature
Stability	7 Days Room Temperature
Turnaround Time	7 - 10 Business Days
Accepted Specimen	ThinPrep PAP Gynecological Sample





Chlamydia trachomatis RNA, TMA

**Test ID:
 11361**

Transport Temperature	Refrigerated or Room Temperature
Stability	Urine - 72 Hours Refrigerated; Swab or PAP - 7 Days Room Temperature
Turnaround Time	24 - 72 Hours
Accepted Specimen	Urine Container, Cobas PCR Swab, Orange APTIMA Swab, White APTIMA Swab, or ThinPrep PAP Gynecological Sample



Neisseria gonorrhoeae RNA, TMA

**Test ID:
 11362**

Transport Temperature	Refrigerated or Room Temperature
Stability	Urine - 72 Hours Refrigerated; Swab or PAP - 7 Days Room Temperature
Turnaround Time	24 - 72 Hours
Accepted Specimen	Urine Container, Cobas PCR Swab, Orange APTIMA Swab, White APTIMA Swab, or ThinPrep PAP Gynecological Sample



Trichomonas vaginalis, PCR

**Test ID:
 90801**

Transport Temperature	Refrigerated or Room Temperature
Stability	Urine - 72 Hours Refrigerated; Swab or PAP - 7 Days Room Temperature
Turnaround Time	24 - 72 Hours
Accepted Specimen	Urine Container, Orange APTIMA Swab, White APTIMA Swab, or ThinPrep PAP Gynecological Sample





CT/NG/Trich PCR

**Test ID:
 11364**

Transport Temperature	Refrigerated or Room Temperature
Stability	Urine - 72 Hours Refrigerated; Swab or PAP - 7 Days Room Temperature
Turnaround Time	24 - 72 Hours
Accepted Specimen	Urine Container, Orange APTIMA Swab, White APTIMA Swab, or ThinPrep PAP Gynecological Sample



CT/NG N.A.A. PCR

**Test ID:
 11363**

Transport Temperature	Refrigerated or Room Temperature
Stability	Urine - 72 Hours Refrigerated; Swab or PAP - 7 Days Room Temperature
Turnaround Time	24 - 72 Hours
Accepted Specimen	Urine Container, Cobas PCR Swab, Orange APTIMA Swab, White APTIMA Swab, or ThinPrep PAP Gynecological Sample





hrHPV with Reflex to Genotypes

**Test ID:
 31532**

Transport Temperature	Room Temperature
Stability	7 Days Room Temperature
Turnaround Time	4 - 5 Days
Accepted Specimen	SurePath PAP or ThinPrep PAP Gynecological Sample



Bacterial Vaginosis/Vagininitis Panel

**Test ID:
 14577**

Transport Temperature	Refrigerated
Stability	7 Days Refrigerated
Turnaround Time	3 - 4 Days
Accepted Specimen	Orange APTIMA Swab, White APTIMA Swab, or ThinPrep PAP Gynecological Sample

