

**MODIFICATION TESTS - Please update your EMR catalog with those appropriate to your practice**
**Modify Test Effective : Immediately** - Please update your EMR catalog with those appropriate to your practice - Correction of Normal Range

Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
1507750	Activated Protein C Resistance	PROT C RES	Detail	13590-5	1507750	Prot C Res	Activated Protein C Resistance	>/= 1.87 ratio	Numeric XXX.XX

**Change in Reference Range**  
 Due to a change in reagent lot number the reference range for this assay has been updated to "Greater Than or Equal To" >/= 1.87 ratio  
 Ratio result values "Less Than" < 1.87 will be considered Abnormal Low  
 No other changes necessary

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Test Code	Test Name	Mnemonic
6910141	PAP 1 - Gyn Pap Test, ThinPrep, Image Guided	PAP 1
6910143	PAP 2 - Gyn Pap Test, ThinPrep, Image Guided, Reflex to HPV if ASCUS	PAP 2
6910145	PAP 3 - Gyn Pap Test, ThinPrep, Image Guided and HPV	PAP 3
6910147	PAP 4 -Gyn Pap Test, ThinPrep, Image Guided and HPV with Reflex to Genotypes 16, 18/45	PAP 4
6910175	PAP 5 - Gyn Pap Test, ThinPrep, Image Guided, Reflex to HPV if ASCUS or AGUS	PAP 5
6910177	PAP 6 - Gyn Pap Test, ThinPrep, Image Guided, Reflex to HPV if ASCUS or AGUS, Reflex to Genotype 16, 18/45	PAP 6
6910179	PAP 7 - Gyn Pap Test, ThinPrep, Image Guided, Reflex to HPV if ASCUS, ASC-H, or AGUS	PAP 7
6910181	PAP 8 - Gyn Pap Test, ThinPrep, Image Guided, Reflex to HPV if ASCUS, ASC-H, or AGUS, Reflex to Genotype 16, 18/45	PAP 8
6910183	PAP 9 - Gyn Pap Test, ThinPrep, Image Guided, Reflex to HPV if ASCUS, Reflex to Genotype 16, 18/45	PAP 9
6910187	PAP 10 - Gyn Pap Test, ThinPrep, Image Guided, Reflx to HPV if ASCUS, ASC-H, AGUS, or LSIL	PAP 10
6910191	PAP 11 - Gyn Pap Test, ThinPrep, Image Guided, Reflx to HPV if ASCUS, ASC-H, AGUS, or LSIL,Reflex Genotype 16, 18/45	PAP 11

**Update in in Specimen Transport, Storage and Stability**  
 Specimen: Cervical brush/spatula  
 Specimen Type: PAP specimen  
 Specimen Container: ThinPrep PreservCyt solution  
 Transport Environment: Room Temperature  
 Stability: Specimen must be transferred from ThinPrep PAP vial into an Aptima Specimen Transfer tube within 30 days for potential molecular testing.  
 Once transferred, the specimen is stable in the Aptima vial for 30 days refrigerated.

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Test Code	Test Name	Mnemonic
6910103	HPV Only (ThinPrep Pap Collection)	HPV Only
6910105	HPV Only, Reflex to HPV Genotypes 16,18,45 (ThinPrep Pap Collection)	HPV Gentye Rflx

**Update in in Specimen Transport, Storage and Stability**  
 Specimen: Cervical brush/spatula  
 Specimen Type: PAP specimen  
 Specimen Container: ThinPrep PreservCyt solution  
 Transport Environment: Room Temperature  
 Stability: Specimen must be transferred from ThinPrep PAP vial into an Aptima Specimen Transfer tube within 30 days. Once transferred, the specimen is stable in the Aptima vial for 30 days refrigerated.

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Test Code	Test Name	Mnemonic
1516355	HPV (Human Papillomavirus), High Risk w/ Reflex to HPV 16/18	HPV 16RFLX
5522575	HPV (Human Papillomavirus), High Risk typing	HPVPAPHI

**Update in in Specimen Transport, Storage and Stability**

Specimen: Cervical brush/spatula  
 Specimen Type: PAP specimen  
 Specimen Container: ThinPrep PreservCyt solution or CytoRich Preservative Vial  
 Transport Environment: Room Temperature  
 Stability: Specimen must be transferred from ThinPrep PAP vial into an Aptima Specimen Transfer tube within 30 days. Once transferred, the specimen is stable in the Aptima vial for 30 days refrigerated.

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Test Code	Test Name	Mnemonic
6910107	Chlamydia trachomatis PAP - TMA	CT PAP
6910125	Chlamydia trachomatis, Neisseria gonorrhoeae PAP - TMA	CT/GC PAP
6910113	Neisseria gonorrhoeae PAP - TMA	GC PAP
6910119	Trichomonas PAP - TMA	Trich PAP

**Update in in Specimen Transport, Storage and Stability**

Specimen: Cervical brush/spatula  
 Specimen Type: PAP specimen  
 Specimen Container: ThinPrep PreservCyt solution  
 Transport Environment: Room Temperature  
 Stability: Specimen must be transferred from ThinPrep PAP vial into an Aptima Specimen Transfer tube within 30 days. Once transferred, the specimen is stable in the Aptima vial for 30 days refrigerated.

**INACTIVATED TESTS - Please update your EMR catalog with those appropriate to your practice**

**INACTIVE Effective : 10/22/2018**

Inactive	Inactive	Inactive	Replacement Information		
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name
6006453	Stratify JCV Ab with reflex	JCV Antibody	6006452	JCV Ab/Index	Stratify JCV Antibody w/Index and Reflex to Inhibition Assay

The performing reference laboratory is discontinuing this test. Suggested replacement is the Stratify JCV Antibody w/Index and Reflex to Inhibition Assay