

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 -										
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type	
7311904	Anti-A1 Titer Panel	A1 Titer	Group	N/A	7311901	A1-RT	Anti-A1 Titer Room Temperature Incubation	No change	No change	
One result component has been removed No other changes				Remove component						
				N/A	7311902	A1-AHG	Anti-A1 Titer Antihuman Globulin Phase	No change	No change	
				N/A	7311903	A1-AHG + DTT	Anti-A1 Titer Antihuman Globulin Phase with DTT Treatment	No change	No change	
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Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type	
5503950	Phosphatidylserine Antibody IgG/IgM/IgA	PHOS SERINE	Group	32032-5	5505200	Antips IgG	Phosphatidylserine Antibody IgG	See Below	No change	
Updated units of measure and reference ranges No other changes				32033-3	5505300	Antips IgM	Phosphatidylserine Antibody IgM	See Below	No change	
				32031-7	5505350	Antips IgA	Phosphatidylserine Antibody IgA	See Below	No change	
				IgG: Less than 16 GPS (IgG antiphosphatidylserin units) IgM: Less than 22 MPS (IgM antiphosphatidylserin units) IgA: Less than 20 APS (IgA antiphosphatidylserin units)						
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Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type	
5521725	Histoplasma Antigen CSF	CSF HISTO	Detail	N/A	5521725	Histo Ag CSF	Histoplasma Antigen CSF	See Below	No change	
Updated reportable range No other changes				- Reference interval: None detected - Reportable Range: 0.2 - 20.0 ng/ml - Results above 20.0ng/dl are reported as: "Positive, Above the limit of Quantication						
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Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type	
5560335	Chlamydia trachomatis, Neisseria gonorrhoeae, Eye - TMA	CT/GC Eye	Group	21613-5	43304-5	5960165	Chlam Aptima	Chlamydia trachomatis by Amplified Detection	Negative	Alpha
CPT: 87491; 87591				24111-7	43305-2	5960185	GC Aptima	GC (Neisseria gonorrhoeae) by Amplified Detection	Negative	Alpha
				Prompt	6904843	APTIMA Media Type	APTIMA Transport Media Type	free text		
				Prompt	6904845	Source A2	Source A2	free text		
For Vaginal, Endocervical, Rectal, Pharyngeal (throat) or Male Urethral Specimens use test code below 6910127 Chlamydia trachomatis, Neisseria gonorrhoeae Swab - TMA										
Specimen source and Collection Media type is required. Unacceptable Conditions: Large white swab included in APTIMA Unisex Swab Specimen Collection kit is for preparatory cleaning of the endocervix and is unacceptable for testing. Specimens in any transport media other than indicated above. Specimens in swab transport media without a swab. Stability: Swab in APTIMA Swab Specimen Transport Tube: Ambient: 2 months; Refrigerated: 2 months; Frozen: 1 year Testing Schedule Sun-Sat / Expected TAT 1-4 Days after test set up										

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Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type	
5960185	Neisseria gonorrhoeae, Eye - TMA	GC Eye	Group	24111-7	43305-2	5960185	GC Aptima	GC (Neisseria gonorrhoeae) by Amplified Detection	Negative	Alpha
CPT: 87591	New Name for this assay in response to a Change in Scope for this test: This test is to be used only for the collection of Eye specimens. and validation of LOINC Code for reportable detail			Prompt	6904843	APTIMA Media Type	APTIMA Transport Media Type	free text		
				Prompt	6904845	Source A2	Source A2	free text		
<p>For Vaginal, Endocervical, Rectal, Pharyngeal (throat) or Male Urethral Specimens use test code below 6910115 Neisseria gonorrhoeae Swab - TMA</p> <p>Specimen source and Collection Media type is required. Unacceptable Conditions: Large white swab included in APTIMA Unisex Swab Specimen Collection kit is for preparatory cleaning of the endocervix . Specimens in any transport media other than indicated above. Specimens in swab transport media without a swab. Stability: Swab in APTIMA Swab Specimen Transport Tube: Ambient: 2 months; Refrigerated: 2 months; Frozen: 1 year Testing Schedule Sun-Sat / Expected TAT 1-4 Days after test set up</p>										
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Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type	
5960165	Chlamydia trachomatis, Eye - TMA	CT Eye	Group	21613-5	43304-5	5960165	Chlam Aptima	Chlamydia trachomatis by Amplified Detection	Negative	Alpha
CPT: 87491	New Name for this assay in response to a Change in Scope for this test: This test is to be used only for the collection of Eye specimens. and validation of LOINC Code for reportable detail			Prompt	6904843	APTIMA Media Type	APTIMA Transport Media Type	free text		
				Prompt	6904845	Source A2	Source A2	free text		
<p>For Vaginal, Endocervical, Rectal, Pharyngeal (throat) or 6910109 Chlamydia trachomatis Swab - TMA</p> <p>Specimen source and Collection Media type is required. Unacceptable Conditions: Large white swab included in APTIMA Unisex Swab Specimen Collection kit is for preparatory cleaning of the endocervix and is unacceptable for testing. Specimens in any transport media other than indicated above. Specimens in swab transport media without a swab. Stability: Swab in APTIMA Swab Specimen Transport Tube: Ambient: 2 months; Refrigerated: 2 months; Frozen: 1 year Testing Schedule Sun-Sat / Expected TAT 1-4 Days after test set up</p>										
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Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type	
6910127	Chlamydia trachomatis, Neisseria gonorrhoeae Swab - TMA	CT/GC Swab	Group	43304-5	6910149	Chlamydia Sw	Chlamydia Swab	Not Detected	Alpha	
CPT: 87491	Vaginal swab in APTIMA Multitest swab collection kit, or endocervical or male urethral swab			43305-2	6910153	Gonorrhea Sw	Gonorrhea Swab	Not Detected	Alpha	
87591	in APTIMA Unisex Swab Specimen Collection kit. Now Approved for Rectal and Pharyngeal (throat) specimens. Place swab in Swab Specimen Transport Tube, break shaft off at scoreline then recap tube. Stability: Refrigerated = 30 days. Testing Schedule Mon-Fri / TAT 2-3 Days									
Modify Test Effective : 03/01/2021 - Please update your EMR catalog with those appropriate to your practice -										
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type	
6910115	Neisseria gonorrhoeae Swab - TMA	GC Swab	Group	43305-2	6910153	Gonorrhea Sw	Gonorrhea Swab	Not Detected	Alpha	
CPT: 87591	Vaginal swab in APTIMA Multitest swab collection kit, or endocervical or male urethral swab in APTIMA Unisex Swab Specimen Collection kit. Now Approved for Rectal and Pharyngeal (throat) specimens. Place swab in Swab Specimen Transport Tube, break shaft off at scoreline then recap tube. Stability: Refrigerated = 30 days. Testing Schedule Mon-Fri / TAT 2-3 Days									

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Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6910109	Chlamydia trachomatis Swab - TMA	CT Swab	Group	43304-5	6910149	Chlamydia Sw	Chlamydia Swab	Not Detected	Alpha
CPT: 87491	Vaginal swab in APTIMA Multitest swab collection kit, or endocervical or male urethral swab in APTIMA Unisex Swab Specimen Collection kit. Now Approved for Rectal and Pharyngeal (throat) specimens. Place swab in Swab Specimen Transport Tube, break shaft off at scoreline then recap tube. Stability: Refrigerated = 30 days. Testing Schedule Mon-Fri / TAT 2-3 Days								
Modify Test Effective : 03/29/2021 - Please update your EMR catalog with those appropriate to your practice -									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
3609500	Iron 24 Hour Urine	IRON U	Detail	2499-2	3609500	Ur Iron	Iron 24 Urine	no change	No change
CPT: 83540	There is going to be a change in the Alias code on the AOE for collected Volume No other changes								
			<i>New</i>	<i>Prompt</i>	<i>4182049</i>	<i>Tot Vol1</i>	<i>Total Volume1 (Quest)</i>		
				<i>Prompt</i>	<i>4182027</i>	<i>Total Vol Q2</i>	<i>Total Vol Quest2</i>	free text	
	(CPT code 81050 may be added at an additional charge for volume measurement)								
INACTIVATED TESTS - Please update your EMR catalog with those appropriate to your practice									
INACTIVE Effective : Immediately									
Inactive	Inactive	Inactive	Replacement Information						
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name				
4005313	Hereditary Hemorrhagic Telangiectasia (ACVRL1 and ENG) Se	HHT Seq/Del/Dup	N/A	N/A	N/A	<i>There is no replacement at this time</i>			
INACTIVE Effective : 03/01/2020									
Inactive	Inactive	Inactive	Replacement Information						
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name				
1515625	MTHFR DNA Mutation Analysis	MTHFR	2004575	HOMOCYS	Homocysteine Total	<i>Contact RML for test build information</i>			
	<i>Kits are no longer manufactured by vendor</i>								