

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

NEW TEST The tests below marked with a BLUE STRIP at the right have corrections to the NEW TEST section from the original Livewire that it was sent on.

NEW TEST Effective : 3/20/2017 **Corrected Result Code for the Testosterone Free**

Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type																														
3602546	Testosterone Free, Total and SHBG LCMS	TEST FT LCMS	Group	2991-8	2602547	Testos F	Testosterone, Free	See Below	XXXXX.XX																														
<p><i>Updated Long Name to also include the SHBG</i></p> <p>CPT: 84403, 84270 Patient: \$289.40</p> <p><i>Specimen(s) needed for this panel</i> 1mL-0.5mL Serum Clot Activator SST (Red/Gray or Tiger Top)</p>				<p><i>Updated Result Code</i> 3602547 was incorrect. 2602547 is the correct result code</p> <table border="0"> <tr> <td style="text-align: center;">Male</td> <td style="text-align: center;">Female</td> </tr> <tr> <td>1-6 yrs <0.6 pg/mL</td> <td>1-6 yrs <0.6 pg/mL</td> </tr> <tr> <td>7-9 yrs 0.1-0.9 pg/mL</td> <td>7-9 yrs 0.6-1.8 pg/mL</td> </tr> <tr> <td>10-11 yrs 0.1-6.3 pg/mL</td> <td>10-11 yrs 0.1-3.5 pg/mL</td> </tr> <tr> <td>12-13 yrs 0.5-98.0 pg/mL</td> <td>12-13 yrs 0.9-6.8 pg/mL</td> </tr> <tr> <td>14-15 yrs 3.0-138.0 pg/mL</td> <td>14-15 yrs 1.2-7.5 pg/mL</td> </tr> <tr> <td>16-17 yrs 38.0-173.0 pg/mL</td> <td>16-17 yrs 1.2-9.9 pg/mL</td> </tr> <tr> <td>18-30 yrs 47.0-244.0 pg/mL</td> <td>18-30 yrs 0.8-7.4 pg/mL</td> </tr> <tr> <td></td> <td>31-40 yrs 1.3-9.2 pg/mL</td> </tr> <tr> <td></td> <td>41-51 yrs 1.1-5.8 pg/mL</td> </tr> </table>						Male	Female	1-6 yrs <0.6 pg/mL	1-6 yrs <0.6 pg/mL	7-9 yrs 0.1-0.9 pg/mL	7-9 yrs 0.6-1.8 pg/mL	10-11 yrs 0.1-6.3 pg/mL	10-11 yrs 0.1-3.5 pg/mL	12-13 yrs 0.5-98.0 pg/mL	12-13 yrs 0.9-6.8 pg/mL	14-15 yrs 3.0-138.0 pg/mL	14-15 yrs 1.2-7.5 pg/mL	16-17 yrs 38.0-173.0 pg/mL	16-17 yrs 1.2-9.9 pg/mL	18-30 yrs 47.0-244.0 pg/mL	18-30 yrs 0.8-7.4 pg/mL		31-40 yrs 1.3-9.2 pg/mL		41-51 yrs 1.1-5.8 pg/mL										
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NEW TEST Effective : 3/20/2017				Corrected Result Code for the Testosterone Free						
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Test Name	Reference Range UOM	Result Type	
3602691	Testosterone Free, Total, SHBG, Bioavailable by LCMS	TEST FTB LCMS	Group	2991-8	2602547	Testos F	Testosterone, Free	See Below	XXXXX.XX	
<p>CPT: 84403, 84270 Patient: \$287.70</p> <p><i>Updated Long Name to also include the SHBG</i></p> <p><i>Specimen(s) needed for this panel</i> 1mL-0.5mL Serum Clot Activator SST (Red/Gray or Tiger Top)</p>				<p><i>Updated Result Code</i> 3602547 was incorrect. 2602547 is the correct result code</p>		<p>Male</p> <p>1-6 yrs <0.6 pg/mL 7-9 yrs 0.1-0.9 pg/mL 10-11 yrs 0.1-6.3 pg/mL 12-13yrs 0.5-98.0 pg/mL 14-15 yrs 3.0-138.0 pg/mL 16-17 yrs 38.0-173.0 pg/mL 18+ 47.0-244.0 pg/mL</p>		<p>Female</p> <p>1-6 yrs <0.6 pg/mL 7-9 yrs 0.6-1.8 pg/mL 10-11 yrs 0.1-3.5 pg/mL 12-13 yrs 0.9-6.8 pg/mL 14-15 yrs 1.2-7.5 pg/mL 16-17 yrs 1.2-9.9 pg/mL 18-30 yrs 0.8-7.4 pg/mL 31-40 yrs 1.3-9.2 pg/mL 41-51 yrs 1.1-5.8 pg/mL</p>		
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2990-0	2602549	Testos Bio	Testosterone, Bioavailable	See Below		XXXXX.XX				
<p>Male</p> <p>1-6 yrs <1.3 pg/mL 7-9 yrs 0.3-2.8 pg/mL 10-11 yrs 0.1-17.9 pg/mL 12-13yrs 1.4-288.0 pg/mL 14-15 yrs 9.5-337.0 pg/mL 16-17 yrs 35.0-509.0 pg/mL 18+ 130.0-680.0 pg/mL</p>		<p>Female</p> <p>1-6 yrs <1.3 pg/mL 7-9 yrs 0.3-5.0 pg/mL 10-11 yrs 0.4-9.6 pg/mL 12-13 yrs 1.7-18.8 pg/mL 14-15 yrs 3.0-22.6 pg/mL 16-17 yrs 3.3-28.6 pg/mL 18-30 yrs 2.2-20.6 pg/mL 31-40 yrs 4.1-25.5 pg/mL 41-51 yrs 2.8-16.5 pg/mL</p>								
New Test Effective : Immediately										
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type	
5565555	Adenovirus Detection by PCR	ADENOV PCR	Detail	39528-5	5565555	Adenov PCR	Adenovirus PCR	Not Detected		
<p>CPT: 87798 Patient: \$145.50</p> <p><i>This is a suggested replacemet for the Adenovirus Antibodies 5564300</i> <i>This is not a new test build but this may not be in your order catalog, build in your system as needed.</i></p> <p>The preferred specimen is mini-Flocked Swab in Universal Transport Media (UTM) (Comes as a kit: RML Supply# 50775), BD Viral Transport Media (VTM) or M4. Keep swabs refrigerated up to 48hrs (room temperature stability is only 4hrs). Freeze if testing will be delayed more than 48hrs. Also acceptable 3mL(1mL) BAL or NP/Nasal/Tracheal Aspirate Sterile Screwtop tube Refrigerated. NOTE: DO NOT USE Caclium Alginate or Wooden Shaft Swabs as they inhibit PCR testing.</p>										

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5565570	Influenza A by PCR	FLU A PCR	Detail	34487-9	5565570	Flu A PCR	Influenza A by PCR	Not Detected																																																																
<p>CPT: 87798 Patient: \$145.50</p> <p><i>This is a suggested replacement for the Influenza type A IgM, IgA serology 5564600</i> <i>This is not a new test build but this may not be in your order catalog, build in your system as needed.</i></p> <p>The preferred specimen is mini-Flocked Swab in Universal Transport Media (UTM) (Comes as a kit: RML Supply# 50775), BD Viral Transport Media (VTM) or M4. Keep swabs refrigerated up to 48hrs (room temperature stability is only 4hrs). Freeze if testing will be delayed more than 48hrs. Also acceptable 3mL(1mL) BAL or NP/Nasal/Tracheal Aspirate Sterile Screwtop tube Refrigerated. NOTE: DO NOT USE Caclium Alginate or Wooden Shaft Swabs as they inhibit PCR testing.</p>																																																																								
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5565580	Influenza B by PCR	FLU B PCR	Detail	40982-1	5565580	Flu B PCR	Influenza B by PCR	Not Detected																																																																
<p>CPT: 87798 Patient: \$145.50</p> <p><i>This is a suggested replacement for the Influenza Type B IgM, IgA serology 5564650</i> <i>This is not a new test build but this may not be in your order catalog, build in your system as needed.</i></p> <p>The preferred specimen is mini-Flocked Swab in Universal Transport Media (UTM) (Comes as a kit: RML Supply# 50775), BD Viral Transport Media (VTM) or M4. Keep swabs refrigerated up to 48hrs (room temperature stability is only 4hrs). Freeze if testing will be delayed more than 48hrs. Also acceptable 3mL(1mL) BAL or NP/Nasal/Tracheal Aspirate Sterile Screwtop tube Refrigerated. NOTE: DO NOT USE Caclium Alginate or Wooden Shaft Swabs as they inhibit PCR testing.</p>																																																																								
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5565560	RSV (Respiratory Syncytial Virus) Detection by PCR	RSV PCR	Detail	40988-8	5565560	RSV PCR	RSV by PCR	Not Detected																																																																
<p>CPT: 87798 Patient: \$145.50</p> <p><i>This is a suggested replacement for the Respiratory Syncytial Virus IgM, IgG serology 5565000</i> <i>This is not a new test build but this may not be in your order catalog, build in your system as needed.</i></p> <p>The preferred specimen is mini-Flocked Swab in Universal (Comes as a kit: RML Supply# 50775), BD Viral Transport Media (VTM) or M4. Keep swabs refrigerated up to 48hrs (room temperature stability is only 4hrs). Freeze if testing will be delayed more than 48hrs. Also acceptable 3mL(1mL) BAL or NP/Nasal/Tracheal Aspirate Sterile Screwtop tube Refrigerated. NOTE: DO NOT USE Caclium Alginate or Wooden Shaft Swabs as they inhibit PCR testing.</p>																																																																								
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3602480	IGF Binding Protein-3	IGF-3	Detail	2483-6	3602480	IGF-3	IGF Binding Protein-3	See Below	XXXXX																																																															
<p>CPT: Changing From 82397 To 83519 Patient \$126.00</p> <p><i>No Change in specimen or reporting</i></p> <p><i>Preferred 0.5 mL (0.3 mL) Serum Clot Activator SST (Red/Gray or Tiger Top) Frozen</i> <i>Alternate 1 0.5 mL (0.3 mL) Plasma Sodium Heparin (Green Top, No-Gel) Frozen</i> <i>Unacceptable Conditions: Tissue or urine. Grossly hemolyzed or lipemic specimens.</i> <i>Stability: After separation from cells: Ambient: 24 hours; Refrigerated: 1 week; Frozen: 1 year</i></p> <table border="1"> <thead> <tr> <th>Age</th> <th>Male</th> <th>Female</th> </tr> </thead> <tbody> <tr><td>0-12 months</td><td>1039-3169 ng/mL</td><td>1039-3169 ng/mL</td></tr> <tr><td>1-3 years</td><td>972-4123 ng/mL</td><td>1590-4225 ng/mL</td></tr> <tr><td>4-5 years</td><td>1843-4968 ng/mL</td><td>2169-4790 ng/mL</td></tr> <tr><td>6-7 years</td><td>1838-4968 ng/mL</td><td>2188-4996 ng/mL</td></tr> <tr><td>8-9 years</td><td>1932-5858 ng/mL</td><td>2072-5504 ng/mL</td></tr> <tr><td>10-11 years</td><td>1828-6592 ng/mL</td><td>2456-6992 ng/mL</td></tr> <tr><td>12-13 years</td><td>2134-6598 ng/mL</td><td>2838-6846 ng/mL</td></tr> <tr><td>14-15 years</td><td>2330-6550 ng/mL</td><td>2654-6680 ng/mL</td></tr> <tr><td>16-17 years</td><td>2380-6400 ng/mL</td><td>2756-6908 ng/mL</td></tr> <tr><td>18-19 years</td><td>2340-6632 ng/mL</td><td>2700-6492 ng/mL</td></tr> <tr><td>20-24 years</td><td>2404-5948 ng/mL</td><td>3032-5992 ng/mL</td></tr> <tr><td>25-29 years</td><td>2614-5792 ng/mL</td><td>2926-5858 ng/mL</td></tr> <tr><td>30-34 years</td><td>2500-5806 ng/mL</td><td>2878-6650 ng/mL</td></tr> <tr><td>35-39 years</td><td>2474-5208 ng/mL</td><td>2786-6084 ng/mL</td></tr> <tr><td>40-44 years</td><td>2360-5560 ng/mL</td><td>2514-6014 ng/mL</td></tr> <tr><td>45-49 years</td><td>2314-5700 ng/mL</td><td>2838-4954 ng/mL</td></tr> <tr><td>50-54 years</td><td>2528-5050 ng/mL</td><td>2562-5596 ng/mL</td></tr> <tr><td>55-59 years</td><td>2482-5460 ng/mL</td><td>2574-5914 ng/mL</td></tr> <tr><td>60-64 years</td><td>2592-4770 ng/mL</td><td>2684-5130 ng/mL</td></tr> <tr><td>65 years and older</td><td>2698-5688 ng/mL</td><td>2462-5274 ng/mL</td></tr> </tbody> </table>										Age	Male	Female	0-12 months	1039-3169 ng/mL	1039-3169 ng/mL	1-3 years	972-4123 ng/mL	1590-4225 ng/mL	4-5 years	1843-4968 ng/mL	2169-4790 ng/mL	6-7 years	1838-4968 ng/mL	2188-4996 ng/mL	8-9 years	1932-5858 ng/mL	2072-5504 ng/mL	10-11 years	1828-6592 ng/mL	2456-6992 ng/mL	12-13 years	2134-6598 ng/mL	2838-6846 ng/mL	14-15 years	2330-6550 ng/mL	2654-6680 ng/mL	16-17 years	2380-6400 ng/mL	2756-6908 ng/mL	18-19 years	2340-6632 ng/mL	2700-6492 ng/mL	20-24 years	2404-5948 ng/mL	3032-5992 ng/mL	25-29 years	2614-5792 ng/mL	2926-5858 ng/mL	30-34 years	2500-5806 ng/mL	2878-6650 ng/mL	35-39 years	2474-5208 ng/mL	2786-6084 ng/mL	40-44 years	2360-5560 ng/mL	2514-6014 ng/mL	45-49 years	2314-5700 ng/mL	2838-4954 ng/mL	50-54 years	2528-5050 ng/mL	2562-5596 ng/mL	55-59 years	2482-5460 ng/mL	2574-5914 ng/mL	60-64 years	2592-4770 ng/mL	2684-5130 ng/mL	65 years and older	2698-5688 ng/mL	2462-5274 ng/mL
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INACTIVATED TESTS - Please update your EMR catalog with those appropriate to your practice					
INACTIVE	Effective : Immediately	- Please update your EMR catalog with those appropriate to your practice			
Test Code	Test Name	Mnemonic	Replacement Information		
5564600	Influenza type A IgM, IgA serology	INFLU A	Mnemonic	Test Code	Test Name
			FLU A PCR	5565570	Influenza A by PCR
<p><i>No longer individually orderable.</i> <i>This was part of the Atypical Viral Pneumonia Panel that was discontinued 02/09/2017</i></p> <p style="text-align: right;">For Build information on the Replacement test refer to this test in the NewTest Section of this Live Wire</p>					
INACTIVE	Effective : Immediately	- Please update your EMR catalog with those appropriate to your practice			
Test Code	Test Name	Mnemonic	Replacement Information		
INFLU B	Influenza Type B IgM, IgA serology	5564650	Mnemonic	Test Code	Test Name
			FLU B PCR	5565580	Influenza B by PCR
<p><i>No longer individually orderable.</i> <i>This was part of the Atypical Viral Pneumonia Panel that was discontinued 02/09/2017</i></p> <p style="text-align: right;">For Build information on the Replacement test refer to this test in the NewTest Section of this Live Wire</p>					
INACTIVE	Effective : Immediately	- Please update your EMR catalog with those appropriate to your practice			
Test Code	Test Name	Mnemonic	Replacement Information		
5565000	Respiratory Syncytial Virus IgM, IgG serology (RSV AB)	RSV AB	Mnemonic	Test Code	Test Name
			RSV PCR	5565560	RSV (Respiratory Syncytial Virus) Detection by PCR
<p><i>No longer individually orderable.</i> <i>This was part of the Atypical Viral Pneumonia Panel that was discontinued 02/09/2017</i></p> <p style="text-align: right;">For Build information on the Replacement test refer to this test in the NewTest Section of this Live Wire</p>					
INACTIVE	Effective : Immediately	- Please update your EMR catalog with those appropriate to your practice			
Test Code	Test Name	Mnemonic	Replacement Information		
5564300	Adenovirus Antibodies	ADENO AB	Mnemonic	Test Code	Test Name
			ADENOV PCR	5565555	Adenovirus Detection by PCR
<p><i>No longer individually orderable.</i> <i>This was part of the Atypical Viral Pneumonia Panel that was discontinued 02/09/2017</i></p> <p style="text-align: right;">For Build information on the Replacement test refer to this test in the NewTest Section of this Live Wire</p>					