

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

New Test Effective : Immediately

Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6900541	Chlamydia pneumoniae PCR	Chlam pneu PCR	Group	34645-2	6900545	C pneumo DNA	C pneumo DNA	Not Detected	Alpha
CPT: 87486	<p><i>This not a new test but may be new to your system. This is the suggested replacement assay for the Discontinued test code 6000225 Chlamydia pneumoniae Culture</i></p> <p>2.0 mL (0.5 mL) Respiratory specimen Sterile Screwtop Container or a Swab in Viral Transport Media Storage/Transport Temperature: Frozen. Collect: Respiratory specimen: Bronchoalveolar lavage (BAL), nasal wash, nasopharyngeal swab, or pleural fluid. Fluid: Transfer 2mL(0.5mL) respiratory specimen to a sterile container. Also acceptable: Transfer to viral transport media. Place each specimen in a separate, individually sealed bag. Swabs: Place in viral transport media. Specimen source required. Stability: Room temperature: 24 hours, Refrigerated: 14 days, Frozen: 30 days Setup Mon, Wed, Fri / TAT 1-5 Days</p>								

New Test Effective : Immediately

Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type						
3664470	Cystine Quantitative, Urine	Cystine Qt Ur	Group		3809180	Cystine U Quant	Cystine, Urine - Quantitative	By Report umol/g CRT	Numeric XXXX						
CPT: 82131	<p>Collect: 24-hour or other timed urine collection. Avoid dilute urine when possible. Refrigerate 24-hour/timed specimens during collection. Mix urine well. Transfer 4 mL (Min: 3 mL) aliquot urine into a Standard Transport Tubes and freeze immediately. CRITICAL FROZEN. Separate specimens must be submitted when multiple tests are ordered. Record total volume and collection time interval on transport tube and test request form. Unacceptable Conditions: Refrigerated or room temperature specimens. Stability: Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 1 month Setup Mon-Fri / TAT 3-7 Days</p> <p>Clinical information is needed for appropriate interpretation. Additional required information includes age, gender, diet (eg, TPN therapy), drug therapy, and family history. Biochemical Genetics Patient History Form is available on the ARUP Web site or by contacting ARUP Client Services. Patient History For Biochemical Genetics Form located at: http://ltd.aruplab.com/Tests/Pdf/16</p>														
											3809185	Cystine, 24Hr U	Cystine, 24 Hour Urine	by Report mg/d	Numeric XXXXX
											3109190	Cystine U Vol	Cystine, Urine - per volume	By Report mg/dL	Numeric XXXX.XX
											2927022	U Creat(Metab)	Creatinine Urine mg/dL	By Report mg/dL	Numeric XXXX
										Prompt	3809175	Total Volume	Total Volume		
Prompt	3000650	Ur Coll Hrs	Number of Hours of Collection Urine												
					0-2 months	14 - 573 umol/g CRT									
					3-8 months	28 - 461 umol/g CRT									
					9 months - 2 year	34 - 186 umol/g CRT									
					3 - 12 year	26 - 98 umol/g CRT									
					>/=13 year	12 - 81 umol/g CRT									

New Test Effective : 10/30/2017

Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6905667	Trichophyton rubrum IgE	Trichoph rubrum	Group		n/a	6905669	Trich rubrum Ct	< 0.35 kU/L	Numeric XXXX.XX
CPT: 86003	<p>0.25 mL (0.1 mL) Serum from Clot Activator SST Storage / Transport: Refrigerated Unacceptable Conditions: Hemolyzed, icteric, or lipemic specimens. Stability After separation from cells: Ambient: 48 hours; Refrigerated: 2 weeks; Frozen: 1 year Setup Mon-Fri / TAT 1-2 Days</p>								
					n/a	6905671	Trich rubrum Cl	Class 0	Alpha
							Method: ImmunoCAP		

New Test Effective : 10/30/2017									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6906711	Cholinesterase RBC, Ratio to Hgb	Cholinest ratio	Detail	49231-4	6906739	Cholinester RBC/Hgb	Cholinesterase RBC, Ratio to Hgb	25-52 U/g Hb	Numeric XXXX
CPT: 82482	Transport 3 mL (Min: 1 mL) Lavender (EDTA) whole blood. DO NOT FREEZE. Storage/Transport Temperature: Refrigerated. Do not place whole blood directly on cool packs when shipping Unacceptable Conditions: Green (sodium or lithium heparin). Frozen specimens. Clotted or hemolyzed specimens. Stability: Ambient: 4 hours; Refrigerated: 1 week; Frozen: Unacceptable Setup Mon-Fri / TAT 1-4 Days Method: Quantitative Enzymatic								
New Test Effective : 10/30/2017									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6906713	Cytogenomic SNP Microarray	Chromo rfl Array	Group	62375-1	6906715	Cytogenomic SNP	Cytogenomic SNP Microarray	Refer to report	Alpha
CPT: 81229	5 mL (Min: 1 mL) Green (sodium heparin) whole blood. Also acceptable, lavender (EDTA) Storage/Transport Temperature: Room temperature. Unacceptable Conditions: Clotted specimens. Stability: Ambient: 48 hours; Refrigerated: 72 hours; Frozen: Unacceptable Set up Sun-Sat / TAT 10-14 Days (Results requiring the completion of FISH testing may exceed the standard TAT) Method: Genomic Microarray (Oligo-SNP Array)								
11526-1				11526-1	6906717	EER Cytogeno	EER Cytogeno SNP Microarray	Refer to report	Alpha
MODIFICATION TESTS - Please update your EMR catalog with those appropriate to your practice									
Modify Test Effective : 10/13/2017 - 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
5613589	Fentanyl, Urine Screen w/Reflex	Fentanyl Ur Scr	Group						
CPT: 80307	<i>Loinc Number Correction from the Performing Reference Laboratory</i> The Screen has changed from 3637-6 to 11235-9 Collect: Random urine. Transfer 4 mL (Min: 1 mL) urine with no additives or preservatives in a Standard Transport Tube. Storage/Transport Temperature: Room temperature. Unacceptable Conditions: Specimens exposed to repeated freeze/thaw cycles. Samples collected in tubes with additives or preservatives. Stability: Ambient: 1 month; Refrigerated: 1 month; Frozen: 9 months <i>If the specimen screens positive, then Confirmation/Quantitation by LC-MS/MS</i>								
			3637-6	11235-9	5613881	Fentanyl Ur Scr	Fentanyl Ur Scr		
				54247-2	5613883	Fentanyl Intrp	Fentanyl Scr Intrp		
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
5613591	.Fentanyl & Metabolite, Uri, Quant	.Fentanyl Conf	Group	11075-9	5613591	Norfentanyl Qt	Norfentanyl Ur Quant	By Report ng/mL	Numeric XXXXX.X
CPT: 80354 (Alt G0480)	This test is not available by itself only as part of the Reflex to the Screen								
				3637-6	5613877	Fentanyl Qt	Fentanyl Qt	By Report ng/mL	Numeric XXXXX.X

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Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
558525	Lymphogranuloma Venereum Panel	LGV AB	Group						
			43173-4	6919-5	5585315	Chl Trac IgG	Chlamydia trachomatis IgG Antibody	<1:64	Alpha
			43174-2	44079-2	5585325	Chl Trac IgA	Chlamydia trachomatis IgA Antibody	<1:16	Alpha
			43175-9	6920-3	5585350	Chl Trac IgM	Chlamydia trachomatis IgM Antibody	<1:10	Alpha
				6913-8	5585375	Chl Pneu IgG	Chlamydia pneumoniae IgG Antibody	<1:64	Alpha
				6912-0	5585400	Chl Pneu IgA	Chlamydia pneumoniae IgA Antibody	<1:16	Alpha
				6914-6	5585425	Chl Pneu IgM	Chlamydia pneumoniae IgM Antibody	<1:10	Alpha
				6916-1	5585450	Chl Psitta IgG	Chlamydia psittaci IgG Antibody	<1:64	Alpha
				6915-3	5585475	Chl Psitta IgA	Chlamydia psittaci IgA Antibody	<1:16	Alpha
				6917-9	5585500	Chl Psitta IgM	Chlamydia psittaci IgM Antibody	<1:10	Alpha
			n/a	44079-2	5585650	Chl Trach Intrap	Chlamydia Trachomatis Interpretation	By Report	Alpha
			n/a	50612-1	5585675	Chl Pneu Intrap	Chlamydia pneumoniae Interpretation	By Report	Alpha
			n/a	44081-8	5585700	Chl Psitt Intrap	Chlamydia psittaci Interpretation	By Report	Alpha
<p>CPT and Loinc Number Correction from the Performing Reference Laboratory See New Loinc numbers to the right CPT Change from single 86631 to 86631 (x6), 86632 (x3)</p> <p>1 mL (0.1) Serum from Clot Activator SST Storage/Transport: Refrigerated Centrifuge and separate serum from clot within 4 hours of drawing. Specimen Stability Room temperature: 7 days Refrigerated: 14 days Frozen: 30 days Set up: Mon-Sat; Report available: 1-3 days</p>									

Modify Test Effective : 10/13/2017 - 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
3638925	Alpha Subunit Gonadotropin	ALPHA SUB	Detail						
				30199-4	3638925	Alpha Sub	Alpha Subunit Gonadotropin	See Below	Numeric XXXX.X
<p>CPT Correction from the Performing Reference Laboratory CPT Change from 83519 to 82397</p> <p>1 mL (0.5) Serum Clot Activator SST Storage/Transport: Refrigerated Reject Criteria: Gross hemolysis, Plasma, Grossly icteric Specimen Stability Room temperature: 7 days Refrigerated: 10 days Frozen: 28 days Set up: Tues, Fri; Report available: 3-7 days</p> <p>Males 0.1-0.5 ng/mL Premenopausal Females 0.1-0.6 ng/mL Postmenopausal Females 0.1-1.5 ng/mL Pregnancy (1st and 2nd Trimesters) 35.0-186.0 ng/mL Hypothyroidism 0.2-3.2 ng/mL</p>									

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Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
5508597	Centromere B Antibody	REF CENTRM	Detail						
				53982-5	5508597	Centromere B Ab	Centromere B Ab	<1.0 AI Negative	Numeric XXXX.X
<p>CPT Correction from the Performing Reference Laboratory CPT Change from 86038 to 86235</p> <p>1 mL (0.5 mL) Serum Clot Activator SST Storage/Transport: Refrigerated Unacceptable: Grossly hemolyzed, grossly lipmic, grossly icteric Specimen Stability: Room temperature: 4 days, Refrigerated: 7 days, Frozen: 30 days. Set up: Mon-Sat: Report available: 1-2 days</p>									

Modify Test Effective : 10/13/2017 - 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
3656050	17-Ketosteroids Total 24 Hour Urine	KETOSTER17	Group	6766-0	3602600	Ur 17-Ketoster	17-Ketosteroids Total 24 Urine	By Report mg/24hr	Numeric XXXX.X
<p>CPT Correction from the Performing Reference Laboratory CPT Change from 83586 to 83586, 82570</p>				2162-6	3654125	Ur 17Keto Crea	17-Ketosteroids Creatinine 24 Urine	by Report g/24hr	Numeric XXX.XX
				Prompt	4182037	Tot Vol4	Total Volume		
<p>20mL (10mL) Urine from 24 hour Urine Container Storage/Transport: Refrigerated Collect urine with 10 grams of boric acid or or 25 mL 50% Acetic Acid or 30 mL 6N HCl during collection to maintain pH below 7.5. Keep urine refrigerated during collection and after collection. Record 24-hour urine volume on test request form and urine vial. Specimen Stability Room temperature: 8 hours Refrigerated: 7 days Frozen: 30 days Set up: Tues, Thurs; Report available: Next day</p>									

Modify Test Effective : 10/30/2017 - Please update your EMR catalog with those appropriate to your practice -

Test Code	Test Name	Mnemonic	Category/Type	Careset Component Information						
6906261	Kidney Donor Profile	Kidney Don	Careset	Order Code	LOINC	Result Code	Mnemonic	Test Name	Reference Range UOM	Result Type
CPT:										
83036	<p>On October 30th the Kidney Donor Profile will contain two extra components, a Hgb A1C with Mean Glucose and the TB GOLD Quantiferon Assay. If you do not have he build information for those two tests already see listing to the right.</p>	New Component		5002403			Hgb A1c w Mn Gluc	Hemoglobin A1c w/ Mean Glucose		
				17856-6	5002400	Hgb A1c	Hemoglobin A1C (Glycosylated)	4.0 - 5.6 %	Numeric XXX.X	
				27353-2	2009250	Mean Glucose	Mean Blood Glucose	< 126 mg/dL	Numeric XXXX	
86480		New Component		5587325			TB GOLD	TB Gold Quantiferon		
				n/a	5587375	TBG Quant Int	TB Gold Quantiferon Interpretation	Negative	Alpha	
				n/a	5587425	TBG Nil	TB Gold Nil Value	0.00 - 7.99 IU/mL	Numeric XXXX.XX	
				n/a	5587400	TBG Mitogen	TB Gold Mitogen-Nil Value	0.50 - 10.00 IU/mL	Numeric XXXX.XX	
			n/a	5587350	TBG TB Ag	TB Gold TB Antigen-Nil Value	0.00 - 0.34 IU/mL	Numeric XXXX.XX		
80053	<p>All the rest of the panel will remain the same test build information for the existing assays in the profile are not changing and is too large to list here in this LiveWire, but is available upon request. For Collection information see the individual test listings in our Test Directory on www.rmlonline.com</p>		2028075		no changes	CHEM 14	Comprehensive Metabolic Panel	no changes	no changes	
85025			0101301		no changes	CBC	CBC w/ Auto Diff	no changes	no changes	
86780			5500607		no changes	SYP AB	Syphilis Antibody Screen with RPR Reflex	no changes	no changes	
85610			1500350		no changes	PT	PT with INR	no changes	no changes	
85730			1500050		no changes	PTT	ACT Partial Thrmoplastin Time	no changes	no changes	
86705			5553650		no changes	HEP BCOR M	Hepatitis B Core Antibody IgM	no changes	no changes	
87340			3603000		no changes	HEP AG BS	Hepatitis B Surface Antigen	no changes	no changes	
86706			3611850		no changes	HEP AB BS	Hepatitis B Surface Antibody	no changes	no changes	
86803			5590850		no changes	HEP C AB	Hepatitis C Antibody	no changes	no changes	
86709			3603500		no changes	HEP A M AB	Hepatitis A Antibody IgM	no changes	no changes	
86790, (western blot 86689)			3535875		no changes	HTLV I-II	HTLV I/II Antibodies w/Reflex to Confirm	no changes	no changes	
86900; 86901			7301010		no changes	ABORH	ABORh Group	no changes	no changes	
86850			7301170		no changes	ABSC	Antibody Screen Gel	no changes	no changes	
84550			2005750		no changes	URIC ACID	Uric Acid	no changes	no changes	
83540		4501050		no changes	IRON TEST	Iron Level	no changes	no changes		
86665x2		5580926		no changes	EBV VCA Ab G/M	EBV (Epstein Barr Virus) Viral Capsid Abs IgG/IgM	no changes	no changes		
86663		5580901		no changes	EBV EA Ab IgG	EBV(Epstein Barr Virus) Ab to Early Antigen	no changes	no changes		
86664		5580976		no changes	EBV Nuc IgG	EBV (Epstein Barr Virus) Ab to Nuclear Antigen	no changes	no changes		
84100		2004400		no changes	PHOSPHORUS	Phosphorus Level	no changes	no changes		
83615		2003860		no changes	LDH	Lactate Dehydrogenase	no changes	no changes		
81003 or 81001		1003000		no changes	UA ROUTINE	Urinalysis with Microscopic if Indicated	no changes	no changes		
87086		6002002		no changes	C URINE RT	Urine Culture	no changes	no changes		
80061		2019100		no changes	LIPID GRP	Lipid Panel	no changes	no changes		
82043		2022200		no changes	MICRALUR	Microalbumin Level Urine	no changes	no changes		
86644, 86645		5502876		no changes	CMV Ab G/M	Cytomegalovirus Antibodies IgG and IgM	no changes	no changes		
87522		5593950		no changes	HCV QT PCR	HCV Quantitative PCR	no changes	no changes		
86788, 86789		3609525		no changes	WEST NILE	West Nile Virus Antibodies IgG and IgM	no changes	no changes		
87389, possible 86701, 86702, 87535		3609705		no changes	HIV AG/AB	HIV Ag/Ab Screen 4th Generation	no changes	no changes		

Modify Test Effective : 11/06/2017 - 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
5577425	Platelet Antibody Indirect	PLT Ab Indirect	Detail	n/a	5577425	PLT Ab Ind	Platelet Antibody Indirect	Negative	Alpha
<p>New Name..!</p> <p>CPT: 86022 This test previously known as "Platelet Refractory Antibody" will be changed to "Platelet Antibody Indirect (IgG)" and will be the replacement test for the discontinued tc 3487500</p> <p>2mL (0.2) Serum from Clot Activator SST Storage/Transport: Refrigerated or Frozen EDTA Plasma is Not Acceptable Specimen Type. Setup Mon-Thr / TAT 1-3 Days Clinical Indication: The platelet antibody indirect assay is designed to screen for antibodies to HLA class I and platelet glycoprotein IV antigens, and to polymorphic epitopes on the platelet glycoprotein IIb/IIIa, Ib/IX, Ia/IIa.</p>									

Modify Test Effective : 11/13/2017 - 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
5613555	Cadmium, Urine	Cadmium Ur	Group	13828-9	5613723	Cadmium ratio	Cadmium Ur - ration to CRT	0.0-3.2 µg/g CRT	Numeric XXXX.X
<p>CPT: 82300 New Reference Ranges</p> <p>8 mL (1 mL) Urine, 24-hour Collection or Random Urine Collect:24-hour or random urine collection. Transfer an 8 mL (Min: 1 mL) aliquot from a well-mixed collection to Trace Element-Free Transport Tubes Specimen must be collected in a plastic container. Studies indicate that refrigeration of urine alone, during and after collection, preserves specimens adequately, if tested within 14 days of collection. Diet, medication, and nutritional supplements may introduce interfering substances. Patients should be encouraged to discontinue nutritional supplements, vitamins, minerals, and non-essential over-the-counter medications (upon the advice of their physician). High concentrations of iodine may interfere with elemental testing. Abstinence from iodine-containing medications or contrast agents for at least 1 month prior to collecting specimens for elemental testing is recommended. Record total volume and collection time interval on transport tube and on test request form. Unacceptable Conditions: Urine collected within 48 hours after administration of a gadolinium (Gd) containing contrast media (may occur with MRI studies). Acid preserved urine. Specimens contaminated with blood or fecal material. Specimens transported in non-trace element free transport tube (with the exception of the original device). Stability: Ambient: 1 week; Refrigerated: 2 weeks; Frozen: 1 year Setup Sun-Sat / TAT 1-3 Days</p>	5612-7	5613725	Cadmium Ur/24hr	Cadmium Ur - per 24h	0.0-3.2 µg/d	Numeric XX.X			
	5611-9	5613727	Cadmium Lvl Ur	Cadmium Ur - per volume	0.0-1.0 µg/L	Numeric XXX.X			
	2161-8	3873099	U Creatinine-	Creatinine Urine mg/dL	n/a mg/dL	Numeric XXXX			
	2162-6	3810375	U24 Creat	Creatinine Urine mg/day	See Below	Numeric XXXX			
					Age	Male	Female		
					3-8 years	140-700 mg/d	140-700 mg/d		
					9-12 years	300-1300 mg/d	300-1300 mg/d		
					13-17 years	500-2300 mg/d	400-1600 mg/d		
					18-50 years	1000-2500 mg/d	700-1600 mg/d		
					51-80 years	800-2100 mg/d	500-1400 mg/d		
				81 years and older	600-2000 mg/d	400-1300 mg/d			
				Prompt	3809175	Total Volume	Total Volume		
				Prompt	3000650	Ur Coll Hrs	Number of Hours of Collection Urine		

Modify Test Effective : 11/13/2017 - 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
6004175	Coccidioides Antibody	COCCID ID	Detail	31153-0	6004175	Coccidioides Ab	Coccidioides Antibody	None detected.	Alpha
<p>CPT: 86635 Change to Acceptable Specimens and Test Setup</p> <p>Collect: Serum Separator Tube (SST). Specimen Preparation: Transfer 0.5 mL serum to an ARUP Standard Transport Tube. (Min: 0.15 mL) Storage/Transport Temperature: Refrigerated. Unacceptable Conditions: Contaminated, hemolyzed, or severely lipemic specimens. Stability (collection to initiation of testing): Ambient: 48 hours; Refrigerated: 2 weeks; Frozen: 1 year (avoid repeated freeze/thaw cycles) Setup Sun-Sat / TAT 2-4 Days</p>									

Modify Test Effective : 11/13/2017 - 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
3629600	Copper Level Urine 24hr and Random	COPPER U	Group	30920-3	3629625	U Copper	Copper Level Urine	0.3-3.2 µg/dL	Numeric XXXXX.X
CPT: 82525	Change in Reference Range and numeric mapping			5633-3	3629650	U24 Copper	Copper 24 Hour Urine	3.0-45.0 µg/d	Numeric XXXXXX.X
82570	Copper, Urine – per 24h from XXXXXX to XXXXXX.X			29942-0	3629725	U Copper ug/g Creat	Copper Urine- ug/g Creatinine	10.0-45.0 µg/g CRT	Numeric XXXXX.X
	24-hour or random urine collection.			2161-8	3873099	U Creatinine-	Creatinine Urine mg/dL	n/a mg/dL	Numeric XXXX
	Specimen must be collected in a plastic container.			2162-6	3810375	U24 Creat	Creatinine Urine mg/day	See Below	Numeric XXXX
	Studies indicate that refrigeration of urine alone, during and after collection, preserves specimens adequately if tested within 14 days of collection.							Age	Male
	Transfer an 8 mL aliquot from a well-mixed collection to ARUP Trace Element-Free Transport Tubes							3-8 years	140-700 mg/d
	Storage/Transport Temperature: Refrigerated. Also acceptable: Room temperature or frozen.							9-12 years	300-1300 mg/d
	Unacceptable Conditions: Urine collected within 48 hours after administration of a gadolinium (Gd) containing contrast media (may occur with MRI studies). Acid preserved urine.							13-17 years	500-2300 mg/d
	Specimens contaminated with blood or fecal material.							18-50 years	1000-2500 mg/d
	Specimens transported in non-trace element-free transport tube							51-80 years	800-2100 mg/d
	Record total volume and collection time interval on transport tube and on test request form.							81 years and older	600-2000 mg/d
	Stability: Ambient: 1 week; Refrigerated: 2 weeks; Frozen: 1 year								
	Setup Sun-Sat / TAT 1-3 Days								
				Prompt	3809175	Total Volume	Total Volume		
				Prompt	3000650	Ur Coll Hrs	Number of Hours of Collection Urine		

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Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
5592950	Glutamic Acid Decarboxylase Antibody	ANTI GAD	Group	56540-8	5592950	Glt Decarbx Ab	Glutamic Acid Decarboxylase Antibody	0.0-5.0 U/mL	
CPT: 83516	Changing UOM from 0.0-5.0 IU/mL to 0.0-5.0 U/mL								
	A value greater than 5.0 Kronus Units/mL is considered positive for Glutamic Acid Decarboxylase Antibody (GAD Ab). Kronus units are arbitrary. Kronus Units = U/mL. This assay is intended for the semi-quantitative determination of the GAD Ab in human serum. Results should be interpreted within the context of clinical symptoms.								
	1mL (0.5mL) Serum from Clot Activator SST								
	Stability: Room temperature: 24 hours, Refrigerated: 7 Days Frozen: 3 Months.								
	Unacceptable specimens: plasma, gross hemolysis								
	Setup Sun-Fri / TAT 1-3 Days from set up								

Modify Test Effective : 11/13/2017 **Updated Information**

- 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
3800005	Lead Urine 24hr and Random	LEAD URINE	Group						
				New LOINC					
				5677-0	3802150	U Lead	Urine Lead Level	0.0-1.4 µg/L	Numeric XXXXX.X
				20625-0	3601700	U24 Lead	Lead 24 Hour Urine	0.0-8.1 µg/d	Numeric XXXXX.X
				29943-8	3659800	U Lead ug/g Creat	Lead Urine ug/g Creatinine	0.0-1.4 ug/gCRT	
				2161-8	3873099	U Creatinine-	Creatinine Urine mg/dL	n/a mg/dL	Numeric XXXX
				2162-6	3810375	U24 Creat	Creatinine Urine mg/day	See Below	Numeric XXXX
							Age	Male	Female
							3-8 years	140-700 mg/d	140-700 mg/d
							9-12 years	300-1300 mg/d	300-1300 mg/d
							13-17 years	500-2300 mg/d	400-1600 mg/d
							18-50 years	1000-2500 mg/d	700-1600 mg/d
							51-80 years	800-2100 mg/d	500-1400 mg/d
							81 years and older	600-2000 mg/d	400-1300 mg/d
			Prompt	3809175	Total Volume	Total Volume			
			Prompt	3000650	Ur Coll Hrs	Number of Hours of Collection Urine			

CPT: 83655, 82570

Additional Changes in LOINC Codes from last LiveWire on 10/16/2017

Change in Reference Range and Numeric Mapping
Change the numeric map for Lead, Urine - per volume from XXXXX to XXXXX.X
Change the numeric map for Lead, Urine - per 24h from XXXXX to XXXXX.X

8 mL (1 mL) Urine, 24-hour or Urine, Random
 Collect: 24-hour or random urine collection. Specimen must be collected in a plastic container and should be refrigerated during collection.
 Studies indicate that refrigeration of urine alone, during and after collection, preserves specimens adequately if tested within 14 days of collection.
 Transfer 8 mL aliquot from a well-mixed collection to ARUP Trace Element-Free Transport Tubes
 Storage/Transport Temperature: Refrigerated. Also acceptable: Room temperature or frozen.
 Unacceptable Conditions: Urine collected within 48 hours after administration of a gadolinium (Gd) containing contrast media (may occur with MRI studies). Acid preserved urine.
 Specimens contaminated with blood or fecal material.
 Specimens transported in non-trace element-free transport tube
 Record total volume and collection time interval on transport tube and on test request form.
 Stability: Ambient: 1 week; Refrigerated: 2 weeks; Frozen: 1 year
 Setup Sun-Sat / TAT 1-4 Days
 Interpretive Data:
Quantification of urine excretion rates before or after chelation therapy has been used as an indicator of lead exposure. Urinary excretion of >125 mg of lead per 24 hours is usually associated with related evidence of lead toxicity.

Modify Test Effective : 11/13/2017 - 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
3800020	Mercury Urine 24hr and random	MERCURY U	Group	New LOINC					
CPT: 83825, 82570	<p><i>Additional Changes in LOINC Codes from last LiveWire on 10/16/2017</i></p> <p>Change in Reference Range and Numeric Mapping Change the numeric map for Mercury, Urine - per 24h from XXX to XXX.X</p> <p>8 mL (1 mL) Urine, 24-hour or Urine, Random Collect: 24-hour or random urine collection. Specimen must be collected in a plastic container and should be refrigerated during collection. Studies indicate that refrigeration of urine alone, during and after collection, preserves specimens adequately if tested within 14 days of collection. Transfer 8 mL aliquot from a well-mixed collection to ARUP Trace Element-Free Transport Tubes Storage/Transport Temperature: Refrigerated. Also acceptable: Room temperature or frozen. Unacceptable Conditions: Urine collected within 48 hours after administration of a gadolinium (Gd) containing contrast media (may occur with MRI studies). Acid preserved urine. Specimens contaminated with blood or fecal material. Specimens transported in non-trace element-free transport tube Record total volume and collection time interval on transport tube and on test request form. Stability: Ambient: 1 week; Refrigerated: 2 weeks; Frozen: 1 year Setup Sun-Sat / TAT 1-4 Days</p>	6693-6	5689-5	3005775	U Mercury	Urine Mercury	0.0-1.9 µg/L		
		21383-5	6693-6	3802175	U24 Mercury	Mercury 24 Hour Urine	0.0-2.9 µg/d		
		26688-2	13465-0	3005625	U Merc ug/g Creat	Mercury Urine - ug/g Creatinine	0.0-20.0 µg/gCRT		
				2161-8	U Creatinine-	Creatinine Urine mg/dL	n/a mg/dL	Numeric XXXX	
				2162-6	U24 Creat	Creatinine Urine mg/day	See Below	Numeric XXXX	
							Age	Male	Female
							3-8 years	140-700 mg/d	140-700 mg/d
							9-12 years	300-1300 mg/d	300-1300 mg/d
							13-17 years	500-2300 mg/d	400-1600 mg/d
							18-50 years	1000-2500 mg/d	700-1600 mg/d
					51-80 years	800-2100 mg/d	500-1400 mg/d		
					81 years and older	600-2000 mg/d	400-1300 mg/d		
			Prompt	3809175	Total Volume	Total Volume			
			Prompt	3000650	Ur Coll Hrs	Number of Hours of Collection Urine			

Modify Test Effective : 11/13/2017							- Please update your EMR catalog with those appropriate to your practice -			Updated Information	
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type		
3810575	Heavy Metals Panel 3 Urine with Reflex	METAL S U	Group								
CPT: 82175 83655, 83825, 82570,	<p><i>Additional Changes in LOINC Codes from last LiveWire on 10/16/2017</i></p> <p>Change in Reference Range and Numeric Mapping</p> <p>Change the numeric map for Lead, Urine - per volume from XXXXX to XXXXX.X</p> <p>Change the numeric map for Lead, Urine - per 24h from XXXXX to XXXXX.X</p> <p>Change the numeric map for Mercury, Urine - per 24h from XXX to XXX.X</p> <p>Interpretive Data:</p> <p>Quantification of urine excretion rates before or after chelation therapy has been used as an indicator of lead exposure.</p> <p>Urinary excretion of >125 mg of lead per 24 hours is usually associated with related evidence of lead toxicity.</p> <p>8 mL (2 mL) Urine, 24-hour or Urine, Random</p> <p>Collect: 24-hour or random urine collection. Specimen must be collected in a plastic container and should be refrigerated during collection.</p> <p>Studies indicate that refrigeration of urine alone, during and after collection, preserves specimens adequately if tested within 14 days of collection.</p> <p>Transfer 8 mL aliquot from a well-mixed collection to ARUP Trace Element-Free Transport Tubes</p> <p>Storage/Transport Temperature: Refrigerated. Also acceptable: Room temperature or frozen.</p> <p>Unacceptable Conditions: Urine collected within 48 hours after administration of a gadolinium (Gd) containing contrast media (may occur with MRI studies). Acid preserved urine.</p> <p>Specimens contaminated with blood or fecal material.</p> <p>Specimens transported in non-trace element-free transport tube</p> <p>Record total volume and collection time interval on transport tube and on test request form.</p> <p>Stability: Ambient: 1 week; Refrigerated: 2 weeks; Frozen: 1 year</p> <p>Setup Sun-Sat / TAT 1-4 Days</p> <p><i>If total arsenic concentration is between 35-2000 ug/L, then Arsenic, Fractionated, will be added to determine the proportion of organic, inorganic, and methylated forms. Additional charges apply.</i></p>			New LOINC							
				5677-0	5676-2	3802150	U Lead	Urine Lead Level	0.0-1.4 µg/L	Numeric XXXXX.X	
				20625-0	5677-0	3601700	U24 Lead	Lead 24 Hour Urine	0.0-8.1 µg/d	Numeric XXXXX.X	
				29943-8	13466-8	3659800	U Lead ug/g Creat	Lead Urine ug/g Creatinine	0.0-1.4 ug/gCRT		
				6693-6	5689-5	3005775	U Mercury	Urine Mercury	0.0-1.9 µg/L		
				21383-5	6693-6	3802175	U24 Mercury	Mercury 24 Hour Urine	0.0-2.9 µg/d	Numeric XXX.X	
				26688-2	13465-0	3005625	U Merc ug/g Creat	Mercury Urine - ug/g Creatinine	0.0-20.0 µg/gCRT		
				21074-0	5586-3	3810425	U Arsenic	Urine Arsenic	0.0-34.9 µg/L		
				5587-1		3810475	U24 Arsenic	Arsenic 24 Hour Urine	0.0-49.9 µg/d		
				13824-8	13463-5	3660000	U Arsenic ug/g Creat	Arsenic Urine ug/gCRT	0.0-29.9 ug/gCRT		
		2161-8	U Creatinine-	Creatinine Urine mg/dL	n/a mg/dL	Numeric XXXX					
		2162-6	U24 Creat	Creatinine Urine mg/day	See Below	Numeric XXXX					
			Age	Male	Female						
			3-8 years	140-700 mg/d	140-700 mg/d						
			9-12 years	300-1300 mg/d	300-1300 mg/d						
			13-17 years	500-2300 mg/d	400-1600 mg/d						
			18-50 years	1000-2500 mg/d	700-1600 mg/d						
			51-80 years	800-2100 mg/d	500-1400 mg/d						
			81 years and older	600-2000 mg/d	400-1300 mg/d						
		3809175	Total Volume	Total Volume							
		3000650	Ur Coll Hrs	Number of Hours of Collection Urine							

Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
3709000	Arsenic Fractionated Urine	ARSENIC UR	Group						
reflex 82175				53778-7	3800875	U Arsn Org	Arsenic Organic	By report ug/L	Numeric XXXXX.X
				12481-8	3800475	U Arsn Ing	Arsenic Inorganic	By report ug/L	Numeric XXXXX.X
				53779-5	3800675	U Arsn Mthyl	Arsenic Methylated	By report ug/L	Numeric XXXXX.X

Modify Test Effective : 11/13/2017							- 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
3487055	21-Hydroxylase Antibody	21-Hydroxy Ab	Detail						
				17781-6	3487061	21-OH Ab	21-Hydroxylase Antibody	0.0-1.0 U/mL	Numeric XXXX.X
CPT: 82542	<p>Change in Reference Range</p> <p>1.0mL (0.2mL) Serum from Clot Activator (Red Top, No-Gel)</p> <p>Storage/Transport Temperature: Refrigerated.</p> <p>Unacceptable Conditions: Hemolyzed specimens.</p> <p>Stability After separation from cells: Ambient: Unacceptable; Refrigerated: 1 week; Frozen: 6 months</p> <p>Setup Tue / TAT 2-10 Days</p>								

Modify Test Effective : 11/13/2017 - 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	
6904863	Tramadol and Metabolites, Conf/Quant, Urine	Tramadol Ur	Group	17719-6	6904869	Tramadol Quant	Tramadol, Urine, Quant	By Report ng/mL	Numeric XXXX	
CPT: 80373	Change in the Reporting Details			n/a	6904867	O-desmethyltram	O-desmethyltramadol, Urn, Qual	By Report ng/mL	Numeric XXXX	
					n/a	6904865	N-desmethyltram	N-desmethyltramadol, Urn, Qual		
				No Longer being reported						
2 mL (1 mL) Urine, Random Sterile Urine container Storage/Transport Temperature: Room temperature. Unacceptable Conditions: Specimens exposed to repeated freeze/thaw cycles Stability: Ambient: 1 week; Refrigerated: 1 month; Frozen: 3 years Setup Tue, Thu / TAT 2-6 Days										

Modify Test Effective : 11/13/2017 - 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
6904847	Tramadol and Metabolites, Conf/Quant, S/P	Tramadol S/P	Group	12437-0	6904857	Tramadol S/P	Tramadol, S/P, Quant	By Report ng/mL	Numeric XXXXXX
CPT: 80373 (Alt: G0480)	Change in Collection, Prompts and Reportable Details Setup, TAT and New Loinc Code			73973-0	6904859	O-desmethyltrm	O-desmethyltramadol, S/P, Qual	By Report ng/mL	Numeric XXXXXX
					6904861	N-desmethyltrm	N-desmethyltramadol, S/P, Qual		
				Prompt	6904849	Tramadol Dose	Tramadol Dose		
				Prompt	6904851	Tramadol Route	Tramadol Route		
				Prompt	6904853	Tram Dose Freq	Tramadol Dose Frequency		
				Prompt	6904855	Tram(Pk,Tr,Rnd)	Tramadol (Peak, Trough, Random)		
2 mL (1 mL) Serum from Clot Activator or Plasma from EDTA Lavender top tube. Separate serum or plasma from cells ASAP or within 2 hours of collection. Transfer 2mL(1mL) serum or plasma to a Standard Transport Tube. Unacceptable Conditions: Separator tubes. Plasma or whole blood collected in lt. blue (sodium citrate). Specimens exposed to repeated freeze/thaw cycles. Plasma from Gray (sodium fluoride/potassium oxalate) no longer acceptable Stability After separation from cells: Ambient: 2 weeks; Refrigerated: 2 weeks; Frozen: 11 months Setup Varies / TAT 3-10 Days									

Modify Test Effective : Postoned - Date to be determined		- Please update your EMR catalog with those appropriate to your practice -			
Test Code	Test Name	Mnemonic	Category/Type		
0101510	Manual Diff	DF	Group		
CPT: 85007 <i>This change has been postponed due to LIS Upgrade and Vendor Issues A New Change Date will be issued at a later date.</i> This is a result component of the test CBC/Manual Diff (0108050) We are restructuring our Manual Differential test result possibilities. We are removing the result of "Immature Mononuclear Manual" cells and replacing it with "Atypical Mononuclear Manual" cells We are also providing additional interfaced results for "Platelet Morphology" "Platelet Estimation" "Other" The result for "Segmented Neutrophils Manual" is the only required result element, all other result details will be reported only if present	Result Code	Mnemonic	Test Name	Reference Range UOM	Result Type
	0104450	Segs Man	Segmented Neutrophils Manual	No Change %	Numeric XXX
	0100450	Band Man	Band Manual	No Change %	Numeric XXX
	0103150	Lymph Man	Lymphocyte Manual	No Change %	Numeric XXX
	0103650	Monocyte Man	Monocyte Manual	No Change %	Numeric XXX
	0101650	Eos Man	Eosinophil Manual	No Change %	Numeric XXX
	0100550	Basophil Man	Basophil Manual	No Change %	Numeric XXX
	0100300	Atyp Lymph Man	Atypical Lymphocyte Manual	No Change %	Numeric XXX
	0103550	Meta Man	Metamyelocyte Manual	No Change %	Numeric XXX
	0103700	Myelo Man	Myelocyte Manual	No Change %	Numeric XXX
	0104550	Promyelo Man	Promyelocyte Manual	No Change %	Numeric XXX
	0100650	Blasts Man	Blasts Manual	No Change %	Numeric XXX
	0102450	Imma Man	Immature Mononuclear Manual	By Report %	Numeric XXX
	6906741	Atyp Mononuc	Atypical Mononuclear Manual	By Report %	Numeric XXX
	0103900	NRBC Man	Nucleated RBC Manual	No Change %	Numeric XXX
	0104700	RBC Morph	RBC Morphology	Normal	Alpha
	0104702	PLT Morph	Platelet Morphology	Normal	Alpha
	0104704	PLT Est	Platelet Estimation	Adequate	Alpha
	15102101	Aniso	Anisocytosis	By Report	Alpha
	0104350	Poik	Poikilocytosis	By Report	Alpha
	0101600	Elliptocyte	Elliptocyte	By Report	Alpha
	0104500	Polychrom	Polychromasia	By Report	Alpha
	0106200	Target Cell	Target Cell	By Report	Alpha
	0106350	Toxic Gran	Toxic Granulation	By Report	Alpha
	0100500	Basophilic Stip	Basophilic Stippling	By Report	Alpha
	0101550	Dohle Bodies	Dohle Bodies	By Report	Alpha
	0101050	Burr	Burr Cells	By Report	Alpha
	0102950	Lg Plt	Large Platelets	By Report	Alpha
	0106400	Vac Pol	Vacuolated Polys	By Report	Alpha
	0105600	Schistocyte	Schistocyte	By Report	Alpha
	0105950	Spherocyte	Spherocyte	By Report	Alpha
	0105800	Smudge	Smudge Cells	By Report	Alpha
	0100100	Acanthocyte	Acanthocyte	By Report	Alpha
	0106575	Corr WBC	Corrected White Blood Cell Count	No Change 10e9/L	Numeric XXX.X
	0106250	Teardrop Cell	Teardrop Cell	By Report	Alpha
	0103950	Pappen	Pappenheimer Bodies	By Report	Alpha
	0105250	Rouleaux	Rouleaux RBC	By Report	Alpha
	0100600	Bzar Pl	Bizarre Platelets	By Report	Alpha
	0101100	C Crystals	C Crystals	By Report	Alpha
	0101150	Cabot Ring	Cabot Ring	By Report	Alpha
0102350	Hyperseg	Hypersegmented Neutrophils	By Report	Alpha	
0105350	SC Crystal	SC Crystal	By Report	Alpha	
0105650	Sickle Cell	Sickle Cell	By Report	Alpha	
0106000	Stomato	Stomatocytes	By Report	Alpha	
0100250	Agr Pol	Agranular Polys	By Report	Alpha	
0102300	HJ Bodies	Howell Jolly Bodies	By Report	Alpha	
6906743	Other	Other	By Report	Alpha	

Modify Test Effective : Postoned - Date to be determined				- Please update your EMR catalog with those appropriate to your practice -						
Test Code	Test Name	Mnemonic	Category/Type							
0101025	.No Charge Manual Differential	.NCDF	Group							
CPT: n/a	<p>This change has been postponed due to LIS Upgrade and Vendor Issues A New Change Date will be issued at a later date.</p> <p>This test is the used in the reflex from abnormal results from an CBC with automated Differential orders</p> <p>We are restructuring our Manual Differential test result possibilities.</p> <p>We are removing the result of "Immature Mononuclear Manual" cells and replacing it with "Atypical Mononuclear Manual" cells</p> <p>We are also providing additional interfaced results for "Platelet Morphology" "Platelet Estimation" "Other"</p> <p>The result for "Segmented Neutrophils Manual" is the only required result element, all other result details will be reported only if present</p>			Result Code	Mnemonic	Test Name	Reference Range	UOM	Result Type	
				0104450	Segs Man	Segmented Neutrophils Manual	No Change %		Numeric XXX	
				0100450	Band Man	Band Manual	No Change %		Numeric XXX	
				0103150	Lymph Man	Lymphocyte Manual	No Change %		Numeric XXX	
				0103650	Monocyte Man	Monocyte Manual	No Change %		Numeric XXX	
				0101650	Eos Man	Eosinophil Manual	No Change %		Numeric XXX	
				0100550	Basophil Man	Basophil Manual	No Change %		Numeric XXX	
				0100300	Atyp Lymph Man	Atypical Lymphocyte Manual	No Change %		Numeric XXX	
				0103550	Meta Man	Metamyelocyte Manual	No Change %		Numeric XXX	
				0103700	Myelo Man	Myelocyte Manual	No Change %		Numeric XXX	
				0104550	Promyelo Man	Promyelocyte Manual	No Change %		Numeric XXX	
				0100650	Blasts Man	Blasts Manual	No Change %		Numeric XXX	
					0102450	Imma Man	Immature Mononuclear Manual	By Report %		Numeric XXX
					6906741	Atyp Mononuc	Atypical Mononuclear Manual	By Report %		Numeric XXX
					0103900	NRBC Man	Nucleated RBC Manual	No Change %		Numeric XXX
					0104700	RBC Morph	RBC Morphology	Normal		Alpha
					0104702	PLT Morph	Platelet Morphology	Normal		Alpha
					0104704	PLT Est	Platelet Estimation	Adequate		Alpha
					15102101	Aniso	Anisocytosis	By Report		Alpha
					0104350	Poik	Poikilocytosis	By Report		Alpha
					0101600	Elliptocyte	Elliptocyte	By Report		Alpha
					0104500	Polychrom	Polychromasia	By Report		Alpha
					0106200	Target Cell	Target Cell	By Report		Alpha
					0106350	Toxic Gran	Toxic Granulation	By Report		Alpha
					0100500	Basophilic Stip	Basophilic Stippling	By Report		Alpha
					0101550	Dohle Bodies	Dohle Bodies	By Report		Alpha
					0101050	Burr	Burr Cells	By Report		Alpha
					0102950	Lg Plt	Large Platelets	By Report		Alpha
					0106400	Vac Pol	Vacuolated Polys	By Report		Alpha
					0105600	Schistocyte	Schistocyte	By Report		Alpha
					0105950	Spherocyte	Spherocyte	By Report		Alpha
					0105800	Smudge	Smudge Cells	By Report		Alpha
					0100100	Acanthocyte	Acanthocyte	By Report		Alpha
					0106575	Corr WBC	Corrected White Blood Cell Count	No Change 10e9/L		Numeric XXX.X
					0106250	Teardrop Cell	Teardrop Cell	By Report		Alpha
					0103950	Pappen	Pappenheimer Bodies	By Report		Alpha
					0105250	Rouleaux	Rouleaux RBC	By Report		Alpha
					0100600	Bzar Pl	Bizarre Platelets	By Report		Alpha
					0101100	C Crystals	C Crystals	By Report		Alpha
					0101150	Cabot Ring	Cabot Ring	By Report		Alpha
	0102350	Hyperseg	Hypersegmented Neutrophils	By Report		Alpha				
	0105350	SC Crystal	SC Crystal	By Report		Alpha				
	0105650	Sickle Cell	Sickle Cell	By Report		Alpha				
	0106000	Stomato	Stomatocytes	By Report		Alpha				
	0100250	Agr Pol	Agranular Polys	By Report		Alpha				
	0102300	HJ Bodies	Howell Jolly Bodies	By Report		Alpha				
		6906743	Other	Other	By Report	Alpha				

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

INACTIVE Effective : 11/06/2017

Inactive	Inactive	Inactive	Replacement Information		
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name
3487500	Platelet Antibody, Indirect (IgG)	PLT Abs Ind	5577425	PLT Ab Indirect	Platelet Antibody, Indirect

This test is to be discontinued and replaced by RML performed assay listed at right *See Test build information in the Yellow Test Modification section of the LiveWire*

INACTIVE Effective : 11/06/2017

Inactive	Inactive	Inactive	Replacement Information		
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name
6000225	Chlamydia Pneumoniae Culture	C CHLAM PN	6900541	Chlam pneu PCR	Chlamydia pneumoniae PCR

This test is to be discontinued and replaced by assay listed at right *See Test build information in the Green New Test section of the LiveWire*

INACTIVE Effective :

Inactive	Inactive	Inactive	Replacement Information		
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name
4306925	Cadmium Exposure (OSHA) Urine	OSHA CAD U	5613555	Cadmium Ur	Cadmium, Urine

This OSHA test is to be discontinued with no direct replacement at this time.
For Non- OSHA requirement collections see test listed at the right *See Test build information in the Yellow Test Modification section of the LiveWire*