

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	
2907676	1,5 Anhydroglucitol Quant, S/P (aka: GLYCO MARK)	Anhydroglucitol	Detail	53835-5	2907676	Anhydroglucitol	Anhydroglucitol	See Below	Numeric XXX.X	
CPT: 84378	Collect: Lavender (EDTA), plain red, or serum separator tube. If collecting serum, allow serum specimen to clot completely at room temperature. Transfer 1 mL serum or plasma to a Standard Transport Tube. (Min: 0.2 mL) Storage/Transport Temperature: Refrigerated Stability: After separation from cells: Ambient: 1 week; Refrigerated: 1 week; Frozen: 1 month Setup Mon-Fri / TAT 1-4 days Methodology: Quantitative Enzymatic									Males: 10.7-32.0 µg/mL Females: 6.8-29.3 µg/mL

New Test Effective : 02/01/2021										
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type	
6907449	ETV6/RUNX1 t(12;21) FISH	ETV6/RUNX1 FSH	Group	72218-1	6908199	ETV6/RUNX1 FSH	ETV6/RUNX1 FISH	By Report	Free Text	
CPT: 88377	- Specimen: 5mL (1mL) bone marrow or whole blood in dark green NaHep tube at room temp. - Instructions: Send specimen ASAP, Keep at room temperature! (DO NOT FREEZE). Refrigerated or Frozen samples will be rejected. - Set-up: Mon-Fri TAT: 3-5 days after test set-up			Prompt	NA	N/A	Clinical Indication	N/A	Free Text	
			Prompt	NA	N/A	Spec Type T	Specimen Type for FISH	N/A	Free Text	

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	
6905961	Peroxisomal (C22-C-26) Fatty Acid Profile, Ser (aka: Very Long Chain Fatty Acids)	Peroxisomal FA	Group	22671-2	6905969	Phytanic Acid	Phytanic Acid	No change	No change	
CPT: 82726	Result Detail of Discriminant Function will no longer be reported No other changes			22761-1	6905971	Pristanic Acid	Pristanic Acid	No change	No change	
				30194-5	6905973	Docosanoic	Docosanoic Acid, C22	No change	No change	
				30195-2	6905975	Tetracosanoic	Tetracosanoic Acid, C24	No change	No change	
				30197-8	6905977	Hexacosanoic	Hexacosanoic Acid, C26	No change	No change	
				30196-0	6905979	Ratio C24/22	Ratio C24/22	No change	No change	
				30198-6	6905981	Ratio C26/22	Ratio C26/22	No change	No change	
				30550-8	6905983	Ratio Pris/Phyt	Ratio Pristanic/Phytanic	No change	No change	
				8251-1	6905985	Discriminant Fn	Discriminant Function			
				n/a	6905967	VLCFA Interp	VLCFA Interpretation	No change	No change	
				Prompt AOE	6905963	Patient Age	Patient Age			
				Prompt AOE	6905965	Patient Gender	Patient Gender			

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	
3653300	Amiodarone Level	AMIODARON	Group	3330-8	3653200	Amiod Lvl	Amiodarone Level	No change	No change	
CPT: 80151	CPT has been updated No other changes			6774-4	3653250	D-Amiodarone	D-Amiodarone Metabolite	No change	No change	

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	
6904985	Pemphigoid Antibody Panel	Pemphigd Abs	Group	48767-8	6904987	Pemphigoid Ab	Pemphigoid Antibody Panel	No change	No change	
CPT: 88346, 88350x3, 83516x2	CPT has been updated No other changes			11526-1	6904989	EER Pemphig Ab	EER Pemphigoid Antibody Panel	No change	No change	

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
3657650	Felbamate Level	FELBAMATE	Detail	6899-9	3657650	Felbamate Lvl	Felbamate Level	No change	No change
CPT: 80167	CPT has been updated No other changes								
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
3618375	Itraconazole Level	ITRACONAZ	Group	10989-2	3618075	Itracona Lvl	Itraconazole Level	No change	No change
				18337-6	3618325	Hydrxitrac Lvl	Hydroxyitraconazole Level	No change	No change
CPT: 80189	CPT has been updated No other changes								
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
3804077	Rufinamide Level	RUFINAMIDE	Detail	59323-6	3804077	Rufinam Lvl	Rufinamide Level	No change	No change
CPT: 80210	CPT has been updated No other changes								
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
5522810	Leflunomide Level	LEFLUNOMID	Detail	38901-5	5522810	Leflunomide Lvl	Leflunomide Lvl	No change	No change
CPT: 80193	CPT has been updated No other changes								
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
5524250	ANA Analyzer	ANA AN	Detail	8061-4	5500050	ANA Scr	Antinuclear Antibody Screen	No change	No change
	Updated specimen volume requirements: Collect specimen in 2 serum separator tubes. Transport Frozen								
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
6904743	Alpha-Galactosidase, Serum (Fabry Disease)	Alpha-Galactos	Group	59462-2	6904745	A-Galactos Int	Alpha-Galactosidase, Interpretation	No change	No change
				59465-5	6904747	A-Galactos Rev	Alpha-Galactosidase, Review	No change	No change
				1813-5	6904749	A-Galactosidase	Alpha-Galactosidase, Serum	No change	No change
CPT: 86008	CPT has been updated No other changes								
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
6905105	Periprosthetic Joint Infection (PJI) Detection	SYNOVA PJI	Group	48767-8	6905105	PJI Detection	PJI Detection (Synovasure)	No change	No change
				31208-2	6908319	PJI Source	PJI Detection Source	No change	No change
CPT: 83516, 86140	CPT has been updated No other changes								
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
3618200	Flecainide Level	TAMBOCOR	Detail	N/A	3618200	Flecainide Lvl	Flecainide Level	No change	No change
CPT: 80181	CPT has been updated No other changes								

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
2006547	Estradiol Free and Total	ESTRAD F/T	Group						
				2240-0	2006643	Estradiol Free	Estradiol Free	No change	No change
				2243-4	2006475	Estradiol Lvl	Estradiol Level	No change	No change
CPT: 82670, 82681	CPT has been updated No other changes								

Modify Test Effective : 2/16/21 - 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						
				30211-7	3000650	Ur Coll Hrs	Number of Hours of Collection Urine	No change	No change
				19153-6	3809175	Total Volume	Total Volume	No change	No change
				2161-8	3873099	U Creatinine-	Creatinine Urine mg/dL	No change	No change
				2162-6	3810375	U24 Creat	Creatinine Urine mg/day	No change	No change
				30920-3	3629625	U Copper	Copper Level Urine	0.3-3.2 ug/dL	No change
				5633-3	3629650	U24 Copper	Copper 24 Hour Urine	No change	No change
				29942-0	3629725	U Copper ug/g Creat	Copper Urine- ug/g Creatinine	No change	No change
CPT: 82525, 82570	Updated reference range No other changes								

Modify Test Effective : 2/16/21 - 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
6905015	Fluphenazine, Serum or Plasma	Fluphenazine Lvl	Detail						
				3650-9	6905015	Fluphenazine	Fluphenazine	See Below	No change
CPT: 80342	Updated reference range No other changes							Therapeutic Range: 1.0 - 10 ng/ml Toxic: Greater than 15 ng/mL	

Modify Test Effective : 2/16/21 - 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
3652650	Haloperidol Level	HALDOL	Detail						
				3669-9	3652650	Haloperidol Lvl	Haloperidol Level	No change	No change
CPT: 80173	Updated toxic range No other changes							Toxic: Greater than 50 ng/ml	

Modify Test Effective : 2/16/21 - 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
6907825	IgA Subclasses, Serum	IGAS	Group	N/A	6907819	IgA Subclass 1	IgA Subclass 1	See Below	No change
CPT: 82784,	Updated reference range			N/A	6907821	IgA Subclass 2	IgA Subclass 2	See Below	No change
82787	No other changes			N/A	5001100	IgA	IgA	See Below	No change
<p>Immunoglobulin A 0-2 years: 2-126 mg/dL 3-4 years: 14-212 mg/dL 5-9 years: 52-226 mg/dL 10-14 years: 42-345 mg/dL 15-18 years: 60-349 mg/dL 19 years and older: 68-408 mg/dL</p> <p>Immunoglobulin A Subclass 1 0-2 years: 3-145 mg/dL 3-4 years: 22-278 mg/dL 5-9 years: 43-337 mg/dL 10-14 years: 37-430 mg/dL 15-18 years: 76-394 mg/dL 19 years and older: 60-294 mg/dL</p> <p>Immunoglobulin A Subclass 2 0-2 years: 1-15 mg/dL 3-4 years: 3-44 mg/dL 5-9 years: 7-56 mg/dL 10-14 years: 1-109 mg/dL 15-18 years: 14-54 mg/dL 19 years and older: 6-61 mg/dL</p>									

Modify Test Effective : 2/16/21 - 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
3656615	Inhibin B	INHIBIN B	Detail	34319-4	3656615	Inhibin B	Inhibin B	See Below	No Change
CPT: 83520	Updated reference ranges: Due to a change in methodology, patient results will be rebaselined from 02/16/21 until 05/16/21. During this period, specimens will be analyzed with both old and new testing methodologies. Results from the previous method and reference intervals will be posted in a comment on the patient chart.			<p>Male <15 days: 68-373 pg/mL 15 days-6 months: 42-516 pg/mL 7 months-7 years: 24-300 pg/mL 8-30 years: 47-383 pg/mL 31-72 years: 10-357 pg/mL</p> <p>Female 1 day-12 years: 1-182 pg/mL 13-41 years (regular cycle, follicular phase): 8-223 pg/mL 42-51 years (regular cycle, follicular phase): 1-107 pg/mL 51-76 years (postmenopausal): 1-11 pg/mL</p>					

Modify Test Effective : 2/16/21 - 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
3650700	Squamous Cell Carcinoma Antigen	Sqm Carc Ag	Detail	9679-2	3650700	Squam Cell Carc	Squamous Cell Carcinoma Antigen	0.0-1.7 ng/mL	No Change
CPT: 86316 Updated reference ranges: Due to a change in methodology, patient results will be rebaselined from 02/16/21 until 04/16/21. During this period, specimens will be analyzed with both old and new testing methodologies. Results from the previous method and reference intervals will be posted in a comment on the patient chart.									

Modify Test Effective : 2/16/21 - 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
6904933	CBFB-MYH11 inv(16) Detection, Quantative	CBFB-MYH11 inv(16)	Group	N/A	6904935	CBFB-MYH11	CBFB-MYH11 Result	No change	No change
CPT: 81401 New test prompt added No other test changes				N/A	6904937	CBFB-MYH11/ABL1	CBFB-MYH11/ABL1 Ratio	No change	No change
				Prompt code =			6908245	CBFB-MYH11 Srce	CBFB-MYH11 Source

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
3487126	Warfarin Sensitivity 3 Mutations	Warf Mut	N/A	N/A	N/A
There is no available replacement for this test					

INACTIVE Effective : 2/16/21

Inactive	Inactive	Inactive	Replacement Information		
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name
7001011	Carisoprodol and Meprobamate, Serum or Plasma,	Carisoporod/Mepr	N/A	N/A	N/A
There is no available replacement for this test					

INACTIVE Effective : 2/16/21

Inactive	Inactive	Inactive	Replacement Information		
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name
6904917	Carnitine Deficiency, Primary, SLC22A5 Full Gene S	Carn Def Gene	N/A	N/A	N/A
There is no available replacement for this test					

INACTIVE Effective : 2/16/21

Inactive	Inactive	Inactive	Replacement Information		
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name
6906993	Organic Acids, Plasma	Organic Acids P	3000825	ORG A S U	Organic Acids Quantitative, Urine
Contact RML for build information					