



CORRECTIONS AND UPDATED TESTS - Please update your EMR catalog with those appropriate to your practice

This file contains updates and/or corrections to the following tests, Look for the entries with the Blue Box in the header bar.

Modify Secti	on - Specimen Clarification				Updated Information
Test Code	Test Name	Mnemonic	Category/Type		
4301650	Cyanide Level	CYANIDE	Detail	See page 9	
Modify Secti	on - Specimen Clarification				Updated Information
Test Code	Test Name	Mnemonic	Category/Type		
4001800	Digitoxin Level	DIGITOXIN	Detail	See page 9	
Modify Secti	on - Order Code Correction				Updated Information
Test Code	Test Name	Mnemonic	Category/Type		
5614499	Interleukin-6	INTERLEU 6	Detail	See page 12	
INACTIVE Se	ction - Replacement Order Code Correctior	า			Updated Information
Test Code	Test Name	Mnemonic	Category/Type		
0111325	Interleukin-6	INTERLEU-6	Detail	See page 16	





Test Name

Thyroglobulin Autoantibody

Thyroglobulin Autoantibody

.Thyroglobulin Level

Thyroglobulin Level

Result Type

Numeric XXXX.XX

Numeric XXXX.XX

Reference Range UOM

0.00 - 0.50 Units

1.60 - 59.90 ng/mL

NEW TESTS - Please update your EMR catalog with those appropriate to your practice *Effective : 09/05/2017* New Test Test Code Test Name Mnemonic Category/Type 3612483 Thyroglobulin Panel Thyroglob Pnl Careset Careset Component Information Order Code LOINC Result Code Mnemonic 3612480 THYRO A A CPT: 86800 This is the replacement assay for the Discontinued assay for the Thyroglobulin 3608030 8098-6 3612480 Thyro Autoab Price: \$95.55 The ".Thyroglobulin Level" 3612487 is not orderable by itself, only as part of this Panel and the Analyzer below This replacement will always test for both the 3612487 .THYROGLOB CPT: 84432 Thyroglobulin Level along with Thryoglobulin Auto-Antibody Price: \$70.95 3013-0 3608030 Thyroglob Lvl Specimen Collection

3 mL (1.8 mL) Serum Clot Activator SST (Red/Gray or Tiger Top)

Allow specimen to clot fully, centrifuge, remove and freeze serum.

Serum stability: Room Temperature = 8 hrs; Refrigerated = 3 days; Frozen = 60 days.

Set Up Mon-Fri / TAT 1-4 days from set up

New Test	Effective : 09/05/2017	Managements	Cata any /Toma						
Test Code	Test Name	Mnemonic Thumaslah An	Category/Type						
3612485	Thyroglobulin Analyzer	Thyroglob An	Careset	-	onent Informat	1	Task Numa	Deferrer Dense UOM	Desult Trues
T. 00000			Order Code	LOINC	Result Code		Test Name	Reference Range UOM	Result Type
PT: 86800	This RML Analyzer will use the result from the		3612480	0000 C	2642400	THYRO A A	Thyroglobulin Autoantibody	0.00. 0.50.0.00	
ice: \$95.55	Thyroglobulin Autoantibody to reflex to a			8098-6	3612480	Thyro Autoab	Thyroglobulin Autoantibody	0.00 - 0.50 Units	Numeric XXXX.XX
	Thyroglobulin Level tested by different methods.			ilin Analyzer Ord	der" 3612481 is		and is an internal test used only to help reflex to		
			3612481	-		.Thyroglb An Ord	.Thyroglobulin Analyzer Order	n/a	n/a
	Specimen Collection				n/a	Thyroglb An Ord	Thyroglb An Ord		
	3 mL (1.8 mL) Serum Clot Activator SST (Red/Gray	or Tiger Top)							
	Transport Temperature: Refrigerated or Frozen.								
	Unacceptable Conditions: Samples left ambient for	greater than 1 day							
	Stability After separation from cells: Ambient: 1 day	y; Refrigerated: 1 we	ek; Frozen: 1 year						
	Initial testing is Set Up Mon-Fri / TAT 1-4 days from	set up							
		•							
	If Thyroglobulin Autoantibody is Negativ	e the RML perfo	rmed ".Thyrogi	lobulin Level	" 3612487 w	vill be Reflexed			
Test Code		e the RML perfor Mnemonic	r med ".Thyrogl	lobulin Level	" 3612487 w	ill be Reflexed			
Test Code 3612487	If Thyroglobulin Autoantibody is Negativ		· · ·	lobulin Level LOINC		vill be Reflexed	Result Name	Reference Range UOM	Result Type
	If Thyroglobulin Autoantibody is Negativ Test Name	Mnemonic	Category/Type				Result Name Thyroglobulin Level	Reference Range UOM 1.60 - 59.90 ng/mL	//
3612487	If Thyroglobulin Autoantibody is Negativ Test Name	Mnemonic .THYROGLOB	Category/Type Detail	<i>LOINC</i> 3013-0	Result Code 3608030	Mnemonic			<i>,</i> ,
3612487 PT: 84432	If Thyroglobulin Autoantibody is Negativ Test Name .Thyroglobulin Level	Mnemonic .THYROGLOB	Category/Type Detail	<i>LOINC</i> 3013-0	Result Code 3608030	Mnemonic			<i>Result Type</i> Numeric XXXX.XX
3612487 PT: 84432	If Thyroglobulin Autoantibody is Negativ Test Name .Thyroglobulin Level The ".Thyroglobulin Level" 3612487 is not orderable	Mnemonic .THYROGLOB	Category/Type Detail	<i>LOINC</i> 3013-0	Result Code 3608030	Mnemonic			<i>,</i> ,
3612487 PT: 84432	If Thyroglobulin Autoantibody is Negativ Test Name .Thyroglobulin Level The ".Thyroglobulin Level" 3612487 is not orderable Performed at Regional Medical Laboratory	Mnemonic .THYROGLOB	Category/Type Detail	<i>LOINC</i> 3013-0	Result Code 3608030	Mnemonic			<i>,</i> ,
	If Thyroglobulin Autoantibody is Negativ Test Name .Thyroglobulin Level The ".Thyroglobulin Level" 3612487 is not orderable Performed at Regional Medical Laboratory	Mnemonic .THYROGLOB e by itself, only as pai	Category/Type Detail rt of this Analyzer a	LOINC 3013-0 and Panel above	Result Code 3608030	Mnemonic Thyroglob Lvl	Thyroglobulin Level		<i>,</i> ,
3612487 PT: 84432	If Thyroglobulin Autoantibody is Negativ Test Name .Thyroglobulin Level The ".Thyroglobulin Level" 3612487 is not orderable Performed at Regional Medical Laboratory Set up Mon, Wed, Fri / TAT 2-3 days from set up	Mnemonic .THYROGLOB e by itself, only as pai	Category/Type Detail rt of this Analyzer a	LOINC 3013-0 and Panel above	Result Code 3608030	Mnemonic Thyroglob Lvl	Thyroglobulin Level		<i>,</i> ,
3612487 T: 84432 ice: \$70.95	If Thyroglobulin Autoantibody is Negativ Test Name .Thyroglobulin Level The ".Thyroglobulin Level" 3612487 is not orderable Performed at Regional Medical Laboratory Set up Mon, Wed, Fri / TAT 2-3 days from set up If Thyroglobulin Autoantibody is Positive	Mnemonic .THYROGLOB e by itself, only as par the ARUP perfor	Category/Type Detail rt of this Analyzer a rmed ".Thyrogl	LOINC 3013-0 and Panel above	Result Code 3608030	Mnemonic Thyroglob Lvl 12488 will be Refle	Thyroglobulin Level		//
3612487 T: 84432 ice: \$70.95 Test Code	If Thyroglobulin Autoantibody is Negativ Test Name .Thyroglobulin Level The ".Thyroglobulin Level" 3612487 is not orderable Performed at Regional Medical Laboratory Set up Mon, Wed, Fri / TAT 2-3 days from set up If Thyroglobulin Autoantibody is Positive Test Name	Mnemonic .THYROGLOB e by itself, only as par the ARUP perfor Mnemonic	Category/Type Detail rt of this Analyzer a rmed ".Thyrogl Category/Type	LOINC 3013-0 and Panel above	Result Code 3608030	Mnemonic Thyroglob Lvl 12488 will be Refle	Thyroglobulin Level	1.60 - 59.90 ng/mL	Numeric XXXX.XX
3612487 T: 84432 ice: \$70.95 Test Code 3612488	If Thyroglobulin Autoantibody is Negativ Test Name .Thyroglobulin Level The ".Thyroglobulin Level" 3612487 is not orderable Performed at Regional Medical Laboratory Set up Mon, Wed, Fri / TAT 2-3 days from set up If Thyroglobulin Autoantibody is Positive Test Name	Mnemonic .THYROGLOB e by itself, only as par the ARUP perfor Mnemonic .THYROGL REF	Category/Type Detail rt of this Analyzer a rmed ".Thyrogl Category/Type Detail	LOINC 3013-0 and Panel above bobulin by LC- LOINC 3013-0	Result Code 3608030	Mnemonic Thyroglob Lvl 12488 will be Refle	Thyroglobulin Level exed Result Name	1.60 - 59.90 ng/mL Reference Range UOM See Below	Numeric XXXX.XX Result Type
3612487 T: 84432 ice: \$70.95 Test Code 3612488 T: 84432	If Thyroglobulin Autoantibody is Negativ Test Name .Thyroglobulin Level The ".Thyroglobulin Level" 3612487 is not orderable Performed at Regional Medical Laboratory Set up Mon, Wed, Fri / TAT 2-3 days from set up If Thyroglobulin Autoantibody is Positive Test Name .Thyroglobulin by LC-MS/MS	Mnemonic .THYROGLOB e by itself, only as par the ARUP perfor Mnemonic .THYROGL REF	Category/Type Detail rt of this Analyzer a rmed ".Thyrogl Category/Type Detail	LOINC 3013-0 and Panel above bobulin by LC- LOINC 3013-0	Result Code 3608030	Mnemonic Thyroglob Lvl 12488 will be Refle	Thyroglobulin Level exed Result Name Thyroglob Ref	1.60 - 59.90 ng/mL Reference Range UOM See Below Reference Interval	Numeric XXXX.X Result Type
3612487 T: 84432 ice: \$70.95 Test Code 3612488 T: 84432	If Thyroglobulin Autoantibody is Negativ Test Name .Thyroglobulin Level The ".Thyroglobulin Level" 3612487 is not orderable Performed at Regional Medical Laboratory Set up Mon, Wed, Fri / TAT 2-3 days from set up If Thyroglobulin Autoantibody is Positive Test Name .Thyroglobulin by LC-MS/MS The ".Thyroglobulin by LC-MS/MS" 3612488 is not of	Mnemonic .THYROGLOB e by itself, only as pai the ARUP perfor Mnemonic .THYROGL REF prderable by itself, or	Category/Type Detail rt of this Analyzer a rmed ".Thyrogl Category/Type Detail	LOINC 3013-0 and Panel above bobulin by LC- LOINC 3013-0	Result Code 3608030	Mnemonic Thyroglob Lvl 12488 will be Refle	Thyroglobulin Level exed Result Name Thyroglob Ref Age	1.60 - 59.90 ng/mL Reference Range UOM See Below Reference Interval 7.4 - 48.7 ng/mL	Numeric XXXX.XX Result Type
3612487 PT: 84432 ice: \$70.95 Test Code	If Thyroglobulin Autoantibody is Negativ Test Name .Thyroglobulin Level The ".Thyroglobulin Level" 3612487 is not orderable Performed at Regional Medical Laboratory Set up Mon, Wed, Fri / TAT 2-3 days from set up If Thyroglobulin Autoantibody is Positive Test Name .Thyroglobulin by LC-MS/MS The ".Thyroglobulin by LC-MS/MS" 3612488 is not of Performed at ARUP Laboratory	Mnemonic .THYROGLOB e by itself, only as pai the ARUP perfor Mnemonic .THYROGL REF prderable by itself, or	Category/Type Detail rt of this Analyzer a rmed ".Thyrogl Category/Type Detail	LOINC 3013-0 and Panel above bobulin by LC- LOINC 3013-0	Result Code 3608030	Mnemonic Thyroglob Lvl 12488 will be Refle	Thyroglobulin Level exed Result Name Thyroglob Ref Age 6 months - 3 years	Reference Range UOM See Below Reference Interval 7.4 - 48.7 ng/mL 4.1 - 40.5 ng/mL	Numeric XXXX.X Result Type





New Test	Effective : Immeddiately								
Test Code	Test Name	Mnemonic	Category/Type						
4302200	Volatile Screen	VOLATILES	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				n/a	4302100	Methanol Lvl	Methanol Level	0 mg/dL	Numeric XXXXX.
PT: 84600	This is the replacement assay for the			2513-0	4304000	Acetone Quan	Acetone Quantitative	0 mg/dL	Numeric XXXXX
rice: \$211.40	Discontinued assay for the following deactivate tes	ts:		n/a	4303950	Isopropanol Lvl	Isopropanol Level	0 ng/dL	Numeric XXXXX.
	Methanol 4302100			5643-2	4303900	Ethanol Lvl	Ethanol Level	0 mg/dL	Numeric XXXXX
	Acetone 4304000 3.0mL (0.5mL) Whole Blood Dark Green No-Gel H	eparin (Na or Li)							
	Transport Room Temp. / Refrigerated								
	Do not uncap tube prior to testing								
	Specimen Stability: Room temperature: 72 hours, I	Refrigerated: 72 hour	s, Frozen: unaccepta	able					
<mark>/ODIFICAT</mark> I	ION TESTS - Please update your EMR	catalog with the	ose appropriat	<mark>e to your p</mark>	ractice				
	Effective : Immediately		- Please update yo	our EMR catalog	g with those ap	propriate to your pra	ctice -		
Test Code	Test Name	Mnemonic	Category/Type						
							Descult Alarman		Result Type
6006447	14-3-3 Protein Tau/Theta, RT-QuIC Analysis, CSF	14-3-3 PROT	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	
	• • • • • • •	14-3-3 PROT	Detail	LOINC 51833-2	6006447	Mnemonic 14-3-3 Prot Csf	14-3-3 Prot Csf	By Report	Alpha
PT: 86317;	Additional CPT Code 87798 added to this panel			51833-2	6006447	14-3-3 Prot Csf			
PT: 86317; 4182; 87798	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should	CSF (RML code 60064	149) it will now be pa	51833-2 art of this repor	6006447 t on every orde	14-3-3 Prot Csf	14-3-3 Prot Csf		
PT: 86317; 4182; 87798	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis,	CSF (RML code 60064 d be discarded. Trans nore than one freeze/	149) it will now be p fer 5 mL(Min: 2 mL) /thaw cycle.	51833-2 art of this repor CSF to an ARUP	6006447 t on every orde ? Standard Tran	14-3-3 Prot Csf	14-3-3 Prot Csf		
PT: 86317; 4182; 87798 rice: \$95.55	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m	CSF (RML code 60064 d be discarded. Trans nore than one freeze/	149) it will now be p fer 5 mL(Min: 2 mL) /thaw cycle. / (Avoid repeated fre	51833-2 art of this repor CSF to an ARUP reze/thaw cycle	6006447 t on every orde ? Standard Tran	14-3-3 Prot Csf	14-3-3 Prot Csf		Alpha
PT: 86317; 4182; 87798 rice: \$95.55	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks	CSF (RML code 60064 d be discarded. Trans nore than one freeze/	149) it will now be p fer 5 mL(Min: 2 mL) /thaw cycle. / (Avoid repeated fre	51833-2 art of this repor CSF to an ARUP reze/thaw cycle	6006447 t on every orde ? Standard Tran	14-3-3 Prot Csf r. sport Tube and freez	14-3-3 Prot Csf	By Report	Alpha
PT: 86317; 4182; 87798 rice: \$95.55 Modify Test	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017	CSF (RML code 60064 I be discarded. Trans hore than one freeze/ ;; Frozen: Indefinitely	149) it will now be p fer 5 mL(Min: 2 mL) /thaw cycle. / (Avoid repeated fre - <i>Please update yc</i>	51833-2 art of this repor CSF to an ARUP reze/thaw cycle	6006447 t on every orde ? Standard Tran	14-3-3 Prot Csf r. sport Tube and freez	14-3-3 Prot Csf	By Report	Alpha
PT: 86317; 4182; 87798 rice: \$95.55 Modify Test Test Code	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017 Test Name	CSF (RML code 60064 I be discarded. Trans hore than one freeze/ ;; Frozen: Indefinitely Mnemonic	149) it will now be p fer 5 mL(Min: 2 mL) /thaw cycle. / (Avoid repeated fre - <i>Please update yc</i> Category/Type	51833-2 art of this repor CSF to an ARUP eeze/thaw cycle pur EMR catalog	6006447 t on every orde Standard Tran s) g with those ap	14-3-3 Prot Csf r. sport Tube and freez propriate to your pra	14-3-3 Prot Csf re immediately. ctice -	By Report Order Code Correct	Alpha
PT: 86317; 4182; 87798 rice: \$95.55 Modify Test Test Code 4501000	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017 Test Name	CSF (RML code 60064 I be discarded. Trans hore than one freeze/ ;; Frozen: Indefinitely Mnemonic	149) it will now be p fer 5 mL(Min: 2 mL) /thaw cycle. / (Avoid repeated fre - <i>Please update yc</i> Category/Type Group	51833-2 art of this repor CSF to an ARUP eeze/thaw cycle pur EMR catalog LOINC	6006447 t on every orde Standard Tran s) g with those ap Result Code	14-3-3 Prot Csf r. sport Tube and freez propriate to your pra Mnemonic	14-3-3 Prot Csf re immediately. ctice - Result Name	By Report Order Code Correct Reference Range UOM	Alpha ted Result Type
PT: 86317; 4182; 87798 rice: \$95.55 Modify Test Test Code 4501000 PT: 83540,	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017 Test Name Iron Profile	CSF (RML code 60064 I be discarded. Trans hore than one freeze/ ;; Frozen: Indefinitely Mnemonic	149) it will now be p fer 5 mL(Min: 2 mL) /thaw cycle. / (Avoid repeated fre - <i>Please update yo</i> Category/Type Group existing assay	51833-2 art of this repor CSF to an ARUP eeze/thaw cycle our EMR catalog LOINC 24984-4	6006447 t on every orde Standard Tran s) g with those ap Result Code 4501050	14-3-3 Prot Csf r. sport Tube and freez propriate to your pra <u>Mnemonic</u> Iron Lvl	14-3-3 Prot Csf re immediately. ctice - Result Name Iron Level	By Report Order Code Correct Reference Range UOM no change ug/dL	Alpha ted Result Type Numeric XXXX
PT: 86317; 4182; 87798 rice: \$95.55 Modify Test Test Code 4501000 PT: 83540, 3550	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017 Test Name Iron Profile Specimen: Serum refrigerated	CSF (RML code 60064 I be discarded. Trans hore than one freeze/ ;; Frozen: Indefinitely Mnemonic	149) it will now be p fer 5 mL(Min: 2 mL) /thaw cycle. / (Avoid repeated fre - <i>Please update yc</i> Category/Type Group existing assay existing assay	51833-2 art of this repor CSF to an ARUP eeze/thaw cycle bur EMR catalog LOINC 24984-4 2500-7	6006447 t on every orde Standard Tran ss) g with those ap Result Code 4501050 4501100	14-3-3 Prot Csf r. sport Tube and freez propriate to your pra <u>Mnemonic</u> Iron Lvl TiBC	14-3-3 Prot Csf e immediately. ctice - Result Name Iron Level TIBC	By Report Order Code Correct Reference Range UOM no change ug/dL no change ug/dL	Alpha ted Result Type Numeric XXXX Numeric XXXX
PT: 86317; 4182; 87798 rice: \$95.55 Modify Test Test Code	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017 Test Name Iron Profile Specimen: Serum refrigerated Collection: SST (Red/Gray or Tiger Top)	CSF (RML code 60064 I be discarded. Trans hore than one freeze/ ;; Frozen: Indefinitely Mnemonic IRON/TIBC	149) it will now be p fer 5 mL(Min: 2 mL) /thaw cycle. / (Avoid repeated fre - <i>Please update yc</i> Category/Type Group existing assay existing assay existing assay existing assay	51833-2 art of this repor CSF to an ARUP eeze/thaw cycle bur EMR catalog LOINC 24984-4 2500-7 2502-3 2501-5	6006447 t on every orde Standard Tran ss) g with those ap Asoult Code 4501050 4501100 4501125	14-3-3 Prot Csf r. sport Tube and freez propriate to your pra <u>Mnemonic</u> Iron Lvl TIBC Iron Sat	14-3-3 Prot Csf ee immediately.	By Report Order Code Correct Reference Range UOM no change ug/dL no change %	Alpha Ted Result Type Numeric XXXX Numeric XXXX Numeric XXXX
PT: 86317; 4182; 87798 rice: \$95.55 Modify Test Test Code 4501000 PT: 83540, 3550	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017 Test Name Iron Profile Specimen: Serum refrigerated Collection: SST (Red/Gray or Tiger Top) Stability: 7 days refrigerated	CSF (RML code 60064 I be discarded. Trans hore than one freeze/ ;; Frozen: Indefinitely Mnemonic IRON/TIBC	149) it will now be p fer 5 mL(Min: 2 mL) /thaw cycle. / (Avoid repeated fre - <i>Please update yc</i> Category/Type Group existing assay existing assay existing assay existing assay existing assay	51833-2 art of this repor CSF to an ARUP eeze/thaw cycle bur EMR catalog LOINC 24984-4 2500-7 2502-3 2501-5 WL HEP Liver Pa	6006447 t on every orde Standard Tran ss) g with those ap Result Code 4501050 4501100 4501150 4501125 unel 3600175, In	14-3-3 Prot Csf r. sport Tube and freez propriate to your pra Mnemonic Iron Lvl TIBC Iron Sat UIBC on Absorption 4505!	14-3-3 Prot Csf ee immediately.	By Report Order Code Correct Reference Range UOM no change ug/dL no change %	Alpha Tecl Result Type Numeric XXXX Numeric XXXX Numeric XXX
PT: 86317; 4182; 87798 rice: \$95.55 Modify Test Test Code 4501000 PT: 83540, 3550 rice: \$77.75	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017 Test Name Iron Profile Specimen: Serum refrigerated Collection: SST (Red/Gray or Tiger Top) Stability: 7 days refrigerated TAT: 1-2 days TAT: 1-2 days If UIBC is less than 55 we will perform th	CSF (RML code 60064 d be discarded. Trans nore than one freeze/ ; Frozen: Indefinitely <u>Mnemonic</u> IRON/TIBC le with Ferritin (Iron actic Male Profile 29	149) it will now be pa fer 5 mL(Min: 2 mL) /thaw cycle. / (Avoid repeated fre - Please update yo Category/Type Group existing assay existing assay existing assay existing assay existing assay existing assay existing assay existing assay existing assay	51833-2 art of this repor CSF to an ARUP eeze/thaw cycle bur EMR catalog LOINC 24984-4 2500-7 2502-3 2501-5 ML HEP Liver Pa Set Panels will a	6006447 t on every orde Standard Tran ss) g with those ap Result Code 4501050 4501100 4501150 4501125 unel 3600175, In	14-3-3 Prot Csf r. sport Tube and freez propriate to your pra Mnemonic Iron Lvl TIBC Iron Sat UIBC on Absorption 4505!	14-3-3 Prot Csf ee immediately.	By Report Order Code Correct Reference Range UOM no change ug/dL no change %	Alpha Tec Result Type Numeric XXXX Numeric XXXX Numeric XXXX
PT: 86317; 4182; 87798 fice: \$95.55 Modify Test Test Code 4501000 PT: 83540, 8550 fice: \$77.75 Test Code	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017 Test Name Iron Profile Specimen: Serum refrigerated Collection: SST (Red/Gray or Tiger Top) Stability: 7 days refrigerated TAT: 1-2 days TAT: 1-2 days If UIBC is less than 55 we will perform th Test Name	CSF (RML code 60064 d be discarded. Trans hore than one freeze/ s; Frozen: Indefinitely Mnemonic IRON/TIBC le with Ferritin (Iron actic Male Profile 29 e following tests Mnemonic	149) it will now be part fer 5 mL(Min: 2 mL) /thaw cycle. / (Avoid repeated free - Please update you Category/Type Group existing assay existing assay	51833-2 art of this repor CSF to an ARUP eze/thaw cycle bur EMR catalog LOINC 24984-4 2500-7 2502-3 2501-5 ML HEP Liver Pa Set Panels will a	6006447 t on every orde Standard Tran s) g with those ap Result Code 4501050 4501100 4501125 nel 3600175, In ilso be affected	14-3-3 Prot Csf r. sport Tube and freez propriate to your pra Mnemonic Iron Lvl TIBC Iron Sat UIBC on Absorption 45055 See New Reflex	14-3-3 Prot Csf te immediately. ctice - Result Name Iron Level TIBC Iron Saturation UIBC 595,	By Report Order Code Correct Reference Range UOM no change ug/dL no change % no change ug/dL	Alpha Result Type Numeric XXXX Numeric XXXX Numeric XXXX
PT: 86317; 1182; 87798 rice: \$95.55 Modify Test Test Code 4501000 PT: 83540, 3550 rice: \$77.75	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017 Test Name Iron Profile Specimen: Serum refrigerated Collection: SST (Red/Gray or Tiger Top) Stability: 7 days refrigerated TAT: 1-2 days TAT: 1-2 days If UIBC is less than 55 we will perform th	CSF (RML code 60064 d be discarded. Trans nore than one freeze/ ;; Frozen: Indefinitely <u>Mnemonic</u> IRON/TIBC le with Ferritin (Iron actic Male Profile 29 e following tests	149) it will now be par fer 5 mL(Min: 2 mL) (thaw cycle. (Avoid repeated free - Please update yo Category/Type Group existing assay existing assay	51833-2 art of this repor CSF to an ARUP eze/thaw cycle bur EMR catalog LOINC 24984-4 2500-7 2502-3 2501-5 ML HEP Liver Pa Set Panels will a I charge: LOINC	6006447 t on every orde Standard Tran ss) g with those ap Result Code 4501050 4501150 4501125 mel 3600175, In ilso be affected Result Code	14-3-3 Prot Csf r. sport Tube and freez propriate to your pra Mnemonic Iron Lvl TIBC Iron Sat UIBC on Absorption 45055 See New Reflex Mnemonic	14-3-3 Prot Csf te immediately. ctice - Result Name Iron Level TIBC Iron Saturation UIBC 595, Information Below Result Name	By Report Order Code Correct Reference Range UOM no change ug/dL no change % no change ug/dL no change ug/dL No change ug/dL Reference Range UOM	Alpha Result Type Numeric XXXX Numeric XXXX Numeric XXX Numeric XXX Numeric XXX
PT: 86317; 4182; 87798 rice: \$95.55 Modify Test Test Code 4501000 PT: 83540, 3550 rice: \$77.75 Test Code 691091	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017 Test Name Iron Profile Specimen: Serum refrigerated Collection: SST (Red/Gray or Tiger Top) Stability: 7 days refrigerated TAT: 1-2 days If UIBC is less than 55 we will perform th Test Name .Iron with Total Iron Binding Capacity	CSF (RML code 60064 d be discarded. Trans nore than one freeze/ s; Frozen: Indefinitely Mnemonic IRON/TIBC le with Ferritin (Iron actic Male Profile 29 <i>e following tests</i> Mnemonic .Iron TIBC	149) it will now be par fer 5 mL(Min: 2 mL) (thaw cycle. (Avoid repeated free - Please update yo Category/Type Group existing assay existing assay existing assay existing assay existing assay existing assay existing assay foroup) 2019150, RI 251225. These Cares at no additiona Category/Type Group existing assay	51833-2 art of this repor CSF to an ARUP eze/thaw cycle bur EMR catalog LOINC 24984-4 2500-7 2502-3 2501-5 ML HEP Liver Pa Set Panels will a I charge: LOINC n/a	6006447 t on every orde Standard Tran ss) g with those ap 4501050 4501150 4501125 mel 3600175, In ilso be affected <i>Result Code</i> 5001825	14-3-3 Prot Csf propriate to your propriate to	14-3-3 Prot Csf te immediately. ctice - Result Name Iron Level TIBC Iron Saturation UIBC 595, Information Below Result Name Transferrin	By Report Order Code Correct Reference Range UOM no change ug/dL no change ug/dL no change wg/dL no change ug/dL no change ug/dL no change ug/dL Reference Range UOM 197-359 mg/dL	Alpha Result Type Numeric XXXX Numeric XXXX Numeric XXX Numeric XXX
PT: 86317; 4182; 87798 rice: \$95.55 Modify Test Test Code 4501000 PT: 83540, 3550 rice: \$77.75 Test Code 691091 PT: N/A	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017 Test Name Iron Profile Specimen: Serum refrigerated Collection: SST (Red/Gray or Tiger Top) Stability: 7 days refrigerated TAT: 1-2 days If UIBC is less than 55 we will perform th Test Name .Iron with Total Iron Binding Capacity This is a Reflex Order Only, Not Orderable Interview	CSF (RML code 60064 d be discarded. Trans nore than one freeze/ s; Frozen: Indefinitely Mnemonic IRON/TIBC le with Ferritin (Iron actic Male Profile 29 <i>e following tests</i> Mnemonic .Iron TIBC	149) it will now be par fer 5 mL(Min: 2 mL) (thaw cycle. (Avoid repeated free - Please update you Category/Type Group existing assay existing assay existing assay existing assay existing assay existing assay existing assay existing assay of roup) 2019150, RI 251225. These Cares at no additional Category/Type Group existing assay new assay	51833-2 art of this repor CSF to an ARUP eze/thaw cycle bur EMR catalog LOINC 24984-4 2500-7 2502-3 2501-5 ML HEP Liver Pa Set Panels will a I charge: LOINC n/a n/a	6006447 t on every orde Standard Tran ss) g with those ap 4501050 4501150 4501125 mel 3600175, In ilso be affected <i>Result Code</i> 5001825 4501101	14-3-3 Prot Csf propriate to your propriate to	14-3-3 Prot Csf te immediately. ctice - Result Name Iron Level TIBC Iron Saturation UIBC 595, Information Below Result Name Transferrin Est TIBC	By Report Order Code Correct Reference Range UOM no change ug/dL no change vg/dL no change ug/dL No change ug/dL	Alpha Result Type Numeric XXXX Numeric XXXX Numeric XXXX Numeric XXXX Numeric XXXX
PT: 86317; 4182; 87798 rice: \$95.55 Modify Test Test Code 4501000 PT: 83540, 3550 rice: \$77.75	Additional CPT Code 87798 added to this panel This test will no longer Reflex to RT-QuIC Analysis, The first 2 mL of CSF that flows from the tap should Storage/Transport Temperature: Frozen. Unacceptable Conditions: Specimens exposed to m Stability: Ambient: 48 hours: Refrigerated: 2 weeks Effective : 08/28/2017 Test Name Iron Profile Specimen: Serum refrigerated Collection: SST (Red/Gray or Tiger Top) Stability: 7 days refrigerated TAT: 1-2 days If UIBC is less than 55 we will perform th Test Name .Iron with Total Iron Binding Capacity	CSF (RML code 60064 d be discarded. Trans nore than one freeze/ s; Frozen: Indefinitely Mnemonic IRON/TIBC le with Ferritin (Iron actic Male Profile 29 <i>e following tests</i> Mnemonic .Iron TIBC	149) it will now be par fer 5 mL(Min: 2 mL) (thaw cycle. (Avoid repeated free - Please update yo Category/Type Group existing assay existing assay existing assay existing assay existing assay existing assay existing assay foroup) 2019150, RI 251225. These Cares at no additiona Category/Type Group existing assay	51833-2 art of this repor CSF to an ARUP eze/thaw cycle bur EMR catalog LOINC 24984-4 2500-7 2502-3 2501-5 ML HEP Liver Pa Set Panels will a I charge: LOINC n/a	6006447 t on every orde Standard Tran ss) g with those ap 4501050 4501150 4501125 mel 3600175, In ilso be affected <i>Result Code</i> 5001825	14-3-3 Prot Csf propriate to your propriate to	14-3-3 Prot Csf te immediately. ctice - Result Name Iron Level TIBC Iron Saturation UIBC 595, Information Below Result Name Transferrin	By Report Order Code Correct Reference Range UOM no change ug/dL no change ug/dL no change wg/dL no change ug/dL no change ug/dL no change ug/dL Reference Range UOM 197-359 mg/dL	Alpha Result Type Numeric XXXX Numeric XXXX Numeric XXXX Numeric XXXX Numeric XXXX





Modify Test	Effective : 08/28/2017		- Please update yo	our EMR catalog	g with those ap	propriate to your pract	ice -		
Test Code	Test Name	Mnemonic	Category/Type						
4503450	Dialysis Iron Profile	DIAL TIBC	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
			existing assay	24984-4	4501050	Iron Lvl	Iron Level	no change ug/dL	Numeric XXXX
CPT: 83540,	Specimen: Serum refrigerated		existing assay	2500-7	4501100	TIBC	TIBC	no change ug/dL	Numeric XXXX
33550	Collection: SST (Red/Gray or Tiger Top)		existing assay	2502-3	4501150	Iron Sat	Iron Saturation	no change %	Numeric XXX
Price: \$82.10	Stability: 7 days refrigerated		existing assay	2501-5	4501125	UIBC	UIBC	no change ug/dL	Numeric XXX
	TAT: 1-2 days					•			
	If UIBC is less than 55 we will perform the			l charge:		See New Reflex Ir	nformation Below		
Test Code	Test Name	Mnemonic	Category/Type		-	-			
691091	Iron with Total Iron Binding Capacity	.Iron TIBC	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
			existing assay	n/a	5001825	Transferrin	Transferrin	197-359 mg/dL	Numeric XXXX
CPT: N/A	This is a Reflex Order Only, Not Orderable Ind	lividually	new assay	n/a	4501101	Est TIBC	Est TIBC	280-380 ug/dL	Numeric XXXX
Price: N/A	Same Specimen is used from the above test.		new assay	n/a	4501151	Est %Sat	Est %Sat	0-1 Yrs 10 - 45 %	Numeric XXX
								1-150 Yrs 15 - 50 %	
Modify Test	Effective : 08/28/2017		- Please update yo	our EMR cataloo	y with those ap	propriate to your pract.	ice -		
Test Code	Test Name	Mnemonic	Category/Type	1	· · ·	· · · ·			
4501525	TIBC/% Saturation Iron Profile Analyzer	AN %SAT/TIBC	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
4501525	hbey // Saturation non rionie Analyzer		existing assay	24984-4	4501050	Iron Lvl	Iron Level	no change ug/dL	Numeric XXXX
PT: 83550	Specimen: Serum refrigerated		existing assay	2500-7	4501100	TIBC	TIBC	no change ug/dL	Numeric XXXX
rice: \$45.20	Collection: SST (Red/Gray or Tiger Top)		existing assay	2502-3	4501100	Iron Sat	Iron Saturation	no change %	Numeric XXX
	Stability: 7 days refrigerated		existing assay	2501-5	4501125	UIBC	UIBC	no change ug/dL	Numeric XXX
	TAT: 1-2 days If UIBC is less than 55 we will perform the	e following tests	at no additiona	l charge:		See New Reflex Ir	nformation Below		
Test Code	Test Name	Mnemonic	Category/Type						
691091	Iron with Total Iron Binding Capacity.	.Iron TIBC	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
		-	existing assay	n/a	5001825	Transferrin	Transferrin	197-359 mg/dL	Numeric XXXX
PT: N/A	This is a Reflex Order Only, Not Orderable Ind	lividually	new assay	n/a	4501101	Est TIBC	Est TIBC	280-380 ug/dL	Numeric XXXX
Price: N/A	Same Specimen is used from the above test.		new assay	n/a	4501151	Est %Sat	Est %Sat	0-1 Yrs 10 - 45 %	Numeric XXX
								1-150 Yrs 15 - 50 %	
								·	
Modify Test	Effective : 08/28/2017		- Please update yo	our EMR catalog	g with those ap	propriate to your pract	ice -		
Test Code	Test Name	Mnemonic	Category/Type						
5563986	Herpes Virus 1 and 2 IgG/IgM Antibody Panel	Herpes Pnl	Careset	Careset Comp	onent Informat	ion			
	· · · · · · · · · · · · · · · · · · ·	•	Order Code	LOINC	Result Code	Mnemonic	Test Name	Reference Range UOM	Result Type
PT: 86694	3 mL Serum Clot Activator SST (Red/Gray or Tiger	Тор)	3630376			HSV 1/2 Ab IgG	Herpes Simplex Virus Type 1 and Type	2 Antibodies	
	Temperature: Refrigerated or Frozen	-		5206-8	5565727	HSV1 IgG	HSV1 IgG	0.00-0.89 Index	Numeric XXX.XX
rice: \$253.60	· -			51916-5	5565728	HSV1 IgG Int	HSV1 IgG Interpretation	Negative	Alpha
				5209-2	5565827	HSV2 IgG	HSV2 IgG	0.00-0.89 Index	Numeric XXX.XX
				43180-9	5565828	HSV2 IgG Int	HSV2 IgG Interpretation	Negative	Alpha
			5564505		11,00020	HSVM1/2EIA	Herpes Simplex Virus 1/2 IgM		
						-			
				41399-7	5564505	HSV 1/2 IgM	Herpes IgM Type 1/2	0.00-0.89 Index	Numeric XXX.XX





	Effective : 08/21/2017		· · · · · · · · · · · · · · · · · · ·			propriate to your pract			
Test Code	Test Name	Mnemonic	Category/Type						
3655875	HSP-70 Anitibody (Anti-68 kd Antigen)	68 KD AB	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				43597-4	3655875	HSP-70 Ab	HSP-70 Antibody (Anti-68 kd Antigen)	Negative	Alpha
PT: 83516	Change in CPT code from 84181 to 83516								
rice: \$305.85									
	Serum Separator Tube (SST) or Plain Red.								
	Transfer 0.5 mL serum to a Standard Transport Tub	e. (Min: 0.1 mL)							
	Transport Refrigerated								
	Unacceptable Conditions: Urine or plasma. Heat ina	activated and contam	ninated specimens.						
	Stability: Ambient: 48 hours; Refrigerated: 2 weeks	; Frozen: 1 year							
	Set up Sun, Tue, Thu / TAT 1-4 Days from set up								
	Effective : 08/21/2017			our EMR catalog	g with those app	propriate to your pract	ice -		
Test Code	Test Name	Mnemonic	Category/Type	1.01110		1 a a a a a a a a a a			D U U T U
2000275	Prostatic Acid Phosphatase	ACID PHS P	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
DT. 04000	Now Deference Demos			20420-6	2000275	Prost Acid Phos	Prostatic Acid Phosphatase	0.0-3.5 ng/mL	Numeric XXXXX.X
PT: 84066	New Reference Range				Curacius au alta				
rice: \$70.85	Serum separator tube.				specimen sno	uid be obtained before	rectal examination, biopsy, prostatectomy or p	prostatic massage,	
	Allow an asimon to alot completely at your temper	atura			cinco moninul	ation of the prestate al	and may load to alguated DAD loyals parsisting	up to 24 49 hours	
	Allow specimen to clot completely at room temper				since manipul	ation of the prostate gl	and may lead to elevated PAP levels persisting	up to 24-48 hours.	
	Transfer 1 mL serum to a Standard Transport Tube.	(Min: 0.5 mL)	Itiplo tosts are orde	rad	since manipul	ation of the prostate gl	and may lead to elevated PAP levels persisting	up to 24-48 hours.	
	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be	(Min: 0.5 mL) submitted when mu	•		·	ation of the prostate gl	and may lead to elevated PAP levels persisting	up to 24-48 hours.	
	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated n	(Min: 0.5 mL) submitted when mu nore than 24 hours o	r left at room tempe	erature more th	·	ation of the prostate gl	and may lead to elevated PAP levels persisting	up to 24-48 hours.	
	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated n Stability After separation from cells: Ambient: 3 ho	(Min: 0.5 mL) submitted when mu nore than 24 hours o	r left at room tempe	erature more th	·	ation of the prostate gl	and may lead to elevated PAP levels persisting	up to 24-48 hours.	
	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated n	(Min: 0.5 mL) submitted when mu nore than 24 hours o	r left at room tempe	erature more th	·	ation of the prostate gl	and may lead to elevated PAP levels persisting	up to 24-48 hours.	
Modify Test	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated n Stability After separation from cells: Ambient: 3 ho	(Min: 0.5 mL) submitted when mu nore than 24 hours o	r left at room tempe hours; Frozen: 6 mc	erature more th onths	nan 3 hours.	ation of the prostate gl propriate to your pract		up to 24-48 hours.	
Modify Test Test Code	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated n Stability After separation from cells: Ambient: 3 ho Set up Sun-Sat / TAT 24hr from set up	(Min: 0.5 mL) submitted when mu nore than 24 hours o	r left at room tempe hours; Frozen: 6 mc	erature more th onths	nan 3 hours.			up to 24-48 hours.	
	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24	r left at room tempe hours; Frozen: 6 mc - Please update yc	erature more th onths	nan 3 hours.			up to 24-48 hours.	Result Type
Test Code	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 Mnemonic	r left at room tempo hours; Frozen: 6 mc - <i>Please update yc</i> Category/Type	erature more th onths our EMR catalog	nan 3 hours. g with those ap _l	propriate to your pract	ice -		Result Type Numeric XXX
Test Code 1504300	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 Mnemonic	r left at room tempo hours; Frozen: 6 mc - <i>Please update yc</i> Category/Type	erature more th onths our EMR catalog LOINC	nan 3 hours. g with those app Result Code	propriate to your pract Mnemonic	ice - Result Name	Reference Range UOM	
Test Code 1504300 PT: 85410	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name Alpha-2-antiplasmin	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 Mnemonic	r left at room tempo hours; Frozen: 6 mc - <i>Please update yc</i> Category/Type	erature more th onths our EMR catalog LOINC	nan 3 hours. g with those app Result Code	propriate to your pract Mnemonic	ice - Result Name	Reference Range UOM See below	
Test Code 1504300 PT: 85410	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name Alpha-2-antiplasmin	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 Mnemonic	r left at room tempo hours; Frozen: 6 mc - <i>Please update yc</i> Category/Type	erature more th onths our EMR catalog LOINC	nan 3 hours. g with those app Result Code	propriate to your pract Mnemonic	ice - Result Name	Reference Range UOM See below 1-4 days: 55-115%	
Test Code 1504300 PT: 85410	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name Alpha-2-antiplasmin New Reference Range	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 <u>Mnemonic</u> <u>ALPH-2-ANT</u>	r left at room tempe hours; Frozen: 6 mc - <i>Please update yc</i> Category/Type Detail	erature more th onths our EMR catalog LOINC	nan 3 hours. g with those app Result Code	propriate to your pract Mnemonic	ice - Result Name	Reference Range UOM See below 1-4 days: 55-115% 5-29 days: 70-130%	
Test Code 1504300 PT: 85410	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name Alpha-2-antiplasmin New Reference Range Plasma Sodium Citrate 3.2% (Blue Top)	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 <u>Mnemonic</u> <u>ALPH-2-ANT</u>	r left at room tempt hours; Frozen: 6 mc - <i>Please update yc</i> Category/Type Detail	erature more th onths our EMR catalog LOINC 27810-1	nan 3 hours. g with those app Result Code	propriate to your pract Mnemonic	ice - Result Name	Reference Range UOM See below 1-4 days: 55-115% 5-29 days: 70-130% 30-89 days: 76-124%	
Test Code 1504300 PT: 85410	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name Alpha-2-antiplasmin New Reference Range Plasma Sodium Citrate 3.2% (Blue Top) Transfer 1.0mL (0.5mL) platelet-poor plasma to a S	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 <u>Mnemonic</u> <u>ALPH-2-ANT</u> standard Transport Tu pmitted when multipl	r left at room tempt hours; Frozen: 6 mc - <i>Please update yc</i> Category/Type Detail ube and Freeze! le tests are ordered.	erature more th onths our EMR catalog LOINC 27810-1	nan 3 hours. g with those app Result Code	propriate to your pract Mnemonic	ice - Result Name	Reference Range UOM See below 1-4 days: 55-115% 5-29 days: 70-130% 30-89 days: 76-124% 90-179 days: 76-140%	
Test Code 1504300 PT: 85410	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name Alpha-2-antiplasmin New Reference Range Plasma Sodium Citrate 3.2% (Blue Top) Transfer 1.0mL (0.5mL) platelet-poor plasma to a S CRITICAL FROZEN. Separate specimens must be sub	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 Mnemonic ALPH-2-ANT standard Transport Tu pmitted when multipl tted or hemolyzed sp	r left at room tempt hours; Frozen: 6 m - <i>Please update yo</i> Category/Type Detail ube and Freeze! le tests are ordered. becimens.	erature more th onths our EMR catalog LOINC 27810-1	nan 3 hours. g with those app Result Code	propriate to your pract Mnemonic	ice - Result Name	Reference Range UOM See below 1-4 days: 55-115% 5-29 days: 70-130% 30-89 days: 76-124% 90-179 days: 76-140% 180-364 days: 83-139%	
Test Code 1504300 PT: 85410	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name Alpha-2-antiplasmin New Reference Range Plasma Sodium Citrate 3.2% (Blue Top) Transfer 1.0mL (0.5mL) platelet-poor plasma to a S CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Serum. EDTA plasma, clo	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 Mnemonic ALPH-2-ANT standard Transport Tu pmitted when multipl tted or hemolyzed sp	r left at room tempt hours; Frozen: 6 m - <i>Please update yo</i> Category/Type Detail ube and Freeze! le tests are ordered. becimens.	erature more th onths our EMR catalog LOINC 27810-1	nan 3 hours. g with those app Result Code	propriate to your pract Mnemonic	ice - Result Name	Reference Range UOM See below 1-4 days: 55-115% 5-29 days: 70-130% 30-89 days: 76-124% 90-179 days: 76-140% 180-364 days: 83-139% 1-5 years: 93-117%	
Test Code	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name Alpha-2-antiplasmin New Reference Range Plasma Sodium Citrate 3.2% (Blue Top) Transfer 1.0mL (0.5mL) platelet-poor plasma to a S CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Serum. EDTA plasma, clo Stability: Ambient: 4 hours; Refrigerated: Unaccept	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 Mnemonic ALPH-2-ANT standard Transport Tu pmitted when multipl tted or hemolyzed sp	r left at room tempt hours; Frozen: 6 m - <i>Please update yo</i> Category/Type Detail ube and Freeze! le tests are ordered. becimens.	erature more th onths our EMR catalog LOINC 27810-1	nan 3 hours. g with those app Result Code	propriate to your pract Mnemonic	ice - Result Name	Reference Range UOM See below 1-4 days: 55-115% 5-29 days: 70-130% 30-89 days: 76-124% 90-179 days: 76-140% 180-364 days: 83-139% 1-5 years: 93-117% 6 years: 89-110%	
Test Code 1504300 PT: 85410	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name Alpha-2-antiplasmin New Reference Range Plasma Sodium Citrate 3.2% (Blue Top) Transfer 1.0mL (0.5mL) platelet-poor plasma to a S CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Serum. EDTA plasma, clo Stability: Ambient: 4 hours; Refrigerated: Unaccept	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 Mnemonic ALPH-2-ANT standard Transport Tu pmitted when multipl tted or hemolyzed sp	r left at room tempt hours; Frozen: 6 m - <i>Please update yo</i> Category/Type Detail ube and Freeze! le tests are ordered. becimens.	erature more th onths our EMR catalog LOINC 27810-1	nan 3 hours. g with those app Result Code	propriate to your pract Mnemonic	ice - Result Name	Reference Range UOM See below 1-4 days: 55-115% 5-29 days: 70-130% 30-89 days: 76-124% 90-179 days: 76-124% 90-179 days: 76-140% 180-364 days: 83-139% 1-5 years: 93-117% 6 years: 89-110% 7-9 years: 88-147%	
Test Code 1504300 PT: 85410	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name Alpha-2-antiplasmin New Reference Range Plasma Sodium Citrate 3.2% (Blue Top) Transfer 1.0mL (0.5mL) platelet-poor plasma to a S CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Serum. EDTA plasma, clo Stability: Ambient: 4 hours; Refrigerated: Unaccept	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 Mnemonic ALPH-2-ANT standard Transport Tu pmitted when multipl tted or hemolyzed sp	r left at room tempt hours; Frozen: 6 m - <i>Please update yo</i> Category/Type Detail ube and Freeze! le tests are ordered. becimens.	erature more th onths our EMR catalog LOINC 27810-1	nan 3 hours. g with those app Result Code	propriate to your pract Mnemonic	ice - Result Name	Reference Range UOM See below 1-4 days: 55-115% 5-29 days: 70-130% 30-89 days: 76-124% 90-179 days: 76-140% 180-364 days: 83-139% 1-5 years: 93-117% 6 years: 89-110% 7-9 years: 88-147% 10-11 years: 90-144%	
Test Code 1504300 PT: 85410	Transfer 1 mL serum to a Standard Transport Tube. Temperature: Frozen. Separate specimens must be Unacceptable Conditions: Specimens refrigerated in Stability After separation from cells: Ambient: 3 hor Set up Sun-Sat / TAT 24hr from set up Effective : 08/21/2017 Test Name Alpha-2-antiplasmin New Reference Range Plasma Sodium Citrate 3.2% (Blue Top) Transfer 1.0mL (0.5mL) platelet-poor plasma to a S CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Serum. EDTA plasma, clo Stability: Ambient: 4 hours; Refrigerated: Unaccept	(Min: 0.5 mL) submitted when mu nore than 24 hours o urs; Refrigerated: 24 Mnemonic ALPH-2-ANT standard Transport Tu pmitted when multipl tted or hemolyzed sp	r left at room tempt hours; Frozen: 6 m - <i>Please update yo</i> Category/Type Detail ube and Freeze! le tests are ordered. becimens.	erature more th onths our EMR catalog LOINC 27810-1	nan 3 hours. g with those app Result Code	propriate to your pract Mnemonic	ice - Result Name	Reference Range UOM See below 1-4 days: 55-115% 5-29 days: 70-130% 30-89 days: 76-124% 90-179 days: 76-140% 180-364 days: 83-139% 1-5 years: 93-117% 6 years: 89-110% 7-9 years: 88-147% 10-11 years: 90-144% 12-13 years:87-142 %	





	Effective : 08/21/2017		- Please update ye	our Eivik catalo	j with those ap	propriate to your prac	ctice -		
Test Code	Test Name	Mnemonic	Category/Type						
4303850	Amylase Isoenzymes	AMYL ISO	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
	·	•		1798-8	4303650	Amylase Total	Amylase Total	See below	Numeric XXXXXX
PT: 82150x2	New Reference Range							3-90 days: 0- 30 U/L	
rice: \$247.15								3-6 months: 7-40 U/L	
	Serum separator tube or plasma separator tube							7-8 months: 7-57 U/L	
	Allow specimen to clot completely at room temper	ature.						9-11 months: 11-70 U/L	
	Separate serum from cells ASAP or within 2 hours of	of collection.						12-17 months: 11-79 U/L	
	Transfer 1 mL serum or plasma to a Standard Trans	port Tube. (Min: 0.5	mL)					18-35 months: 19-92 U/L	
	Temperature: Refrigerated							3-4 years: 26-106 U/L	
	Unacceptable Conditions: Body Fluids, Hemolyzed	specimens.						5-12 years: 30-119 U/L	
	Stability : Ambient: 1 week; Refrigerated: 1 month;	Frozen: 1 month						13 years and older: 30-110 U/	/L
	Set up Sun-Sat / TAT 24hr from set up			1809-3	4303700	Salivary Amy	Salivary Amylase	See below	Numeric XXXXX
								18 months and older: 9-86 U/	/L
				1805-1	4303750	Pancreatic Amy	Pancreatic Amylase	See below	Numeric XXXXX
								6-35 months: 2-28 U/L	
								3-6 years: 8-34 U/L	
								7-17 years: 9-39 U/L	
								18 years and older: 12-52 U/	L
Modify Test Test Code	Effective: 08/21/2017 Test Name	Mnemonic	- <i>Please update y</i> Category/Type	our EMR catalog	<mark>y with those ap</mark>	propriate to your prac	ctice -		
	lest Name	witternottic	category/ type						
5008157	Beta 2 Glycoprotein I Antibody (IGA)	BETA 2 IGA	Detail		Result Code	Mnemonic	Result Name	Reference Range LIOM	Result Type
5008157	Beta 2 Glycoprotein I Antibody (IGA)	BETA 2 IGA	Detail	LOINC	Result Code		Result Name	Reference Range UOM	Result Type
CPT: 86146	Beta 2 Glycoprotein I Antibody (IGA) Change in CPT code from 86148 to 86146	BETA 2 IGA	Detail	LOINC 21108-6	Result Code 5008157	Mnemonic Beta 2 IgA	Result Name Beta 2 Glycoprotein I Antibody IgA	Reference Range UOM 0-20 SAU	Result Type Numeric XXX
PT: 86146	•			21108-6	5008157	Beta 2 IgA	Beta 2 Glycoprotein I Antibody IgA		
CPT: 86146	Change in CPT code from 86148 to 86146			21108-6	5008157	Beta 2 IgA	Beta 2 Glycoprotein I Antibody IgA		
5008157 PT: 86146 vrice: \$56.20	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A	SAP or within 2 hour	rs of collection. Tran	21108-6	5008157 um to a Standa	Beta 2 IgA d Transport Tube. (N	Beta 2 Glycoprotein I Antibody IgA		
PT: 86146	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated	SAP or within 2 hou	rs of collection. Tran emolyzed, grossly id	21108-6 sfer 0.5 mL ser	5008157 um to a Standar ly lipemic speci	Beta 2 IgA d Transport Tube. (N mens.	Beta 2 Glycoprotein I Antibody IgA		
PT: 86146	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated Unacceptable Conditions: Plasma or other body flu	SAP or within 2 hou	rs of collection. Tran emolyzed, grossly id	21108-6 sfer 0.5 mL ser	5008157 um to a Standar ly lipemic speci	Beta 2 IgA d Transport Tube. (N mens.	Beta 2 Glycoprotein I Antibody IgA		
PT: 86146 rice: \$56.20	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated Unacceptable Conditions: Plasma or other body flu Stability After separation from cells: Ambient: 48 h Set up Sun-Sat / TAT 1-2 Days from set up	SAP or within 2 hou	rs of collection. Tran emolyzed, grossly id weeks; Frozen: 1 ye	21108-6 Isfer 0.5 mL ser Steric, or severe Par (avoid repea	5008157 um to a Standau ly lipemic speci ted freeze/that	Beta 2 IgA d Transport Tube. (N mens. v cycles)	Beta 2 Glycoprotein I Antibody IgA /lin: 0.3 mL)		
PT: 86146 rice: \$56.20 Modify Test	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated Unacceptable Conditions: Plasma or other body flu Stability After separation from cells: Ambient: 48 h Set up Sun-Sat / TAT 1-2 Days from set up Effective : 08/21/2017	SAP or within 2 hour ids. Contaminated, h ours; Refrigerated: 2	rs of collection. Tran emolyzed, grossly id weeks; Frozen: 1 ye - <i>Please update y</i>	21108-6 Isfer 0.5 mL ser Steric, or severe Par (avoid repea	5008157 um to a Standau ly lipemic speci ted freeze/that	Beta 2 IgA d Transport Tube. (N mens.	Beta 2 Glycoprotein I Antibody IgA /lin: 0.3 mL)		
PT: 86146 rrice: \$56.20 Modify Test Test Code	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated Unacceptable Conditions: Plasma or other body flu Stability After separation from cells: Ambient: 48 h Set up Sun-Sat / TAT 1-2 Days from set up Effective : 08/21/2017 Test Name	SAP or within 2 hour ids. Contaminated, h ours; Refrigerated: 2 Mnemonic	rs of collection. Tran emolyzed, grossly id weeks; Frozen: 1 ye - <i>Please update y</i> Category/Type	21108-6 Isfer 0.5 mL serr Steric, or severe Ear (avoid repea Dur EMR catalo	5008157 um to a Standau ly lipemic speci ted freeze/than g with those ap	Beta 2 IgA d Transport Tube. (N mens. v cycles) propriate to your prat	Beta 2 Glycoprotein I Antibody IgA /lin: 0.3 mL)	0-20 SAU	Numeric XXX
PT: 86146 rice: \$56.20 Modify Test	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated Unacceptable Conditions: Plasma or other body flu Stability After separation from cells: Ambient: 48 h Set up Sun-Sat / TAT 1-2 Days from set up Effective : 08/21/2017	SAP or within 2 hour ids. Contaminated, h ours; Refrigerated: 2	rs of collection. Tran emolyzed, grossly id weeks; Frozen: 1 ye - <i>Please update y</i>	21108-6 sfer 0.5 mL ser cteric, or severe car (avoid repea pur EMR catalog LOINC	5008157 um to a Standau ly lipemic speci ted freeze/than g with those app Result Code	Beta 2 IgA d Transport Tube. (N mens. v cycles) propriate to your prac Mnemonic	Beta 2 Glycoprotein I Antibody IgA Ain: 0.3 mL) Ctice - Result Name	0-20 SAU	Numeric XXX Result Type
PT: 86146 rice: \$56.20 Modify Test Test Code 3603670	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated Unacceptable Conditions: Plasma or other body flu Stability After separation from cells: Ambient: 48 h Set up Sun-Sat / TAT 1-2 Days from set up Effective : 08/21/2017 Test Name Vitamin B12 Binding Capacity	SAP or within 2 hour ids. Contaminated, h ours; Refrigerated: 2 Mnemonic	rs of collection. Tran emolyzed, grossly id weeks; Frozen: 1 ye - <i>Please update y</i> Category/Type	21108-6 Isfer 0.5 mL serr Steric, or severe Ear (avoid repea Dur EMR catalo	5008157 um to a Standau ly lipemic speci ted freeze/than g with those ap	Beta 2 IgA d Transport Tube. (N mens. v cycles) propriate to your prat	Beta 2 Glycoprotein I Antibody IgA /lin: 0.3 mL)	0-20 SAU	Numeric XXX Result Type
PT: 86146 rice: \$56.20 Wodify Test Test Code 3603670 PT: 82608	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated Unacceptable Conditions: Plasma or other body flu Stability After separation from cells: Ambient: 48 h Set up Sun-Sat / TAT 1-2 Days from set up Effective : 08/21/2017 Test Name Vitamin B12 Binding Capacity New Reference Range	SAP or within 2 hour ids. Contaminated, h ours; Refrigerated: 2 Mnemonic	rs of collection. Tran emolyzed, grossly id weeks; Frozen: 1 ye - <i>Please update y</i> Category/Type	21108-6 sfer 0.5 mL ser cteric, or severe car (avoid repea pur EMR catalog LOINC	5008157 um to a Standau ly lipemic speci ted freeze/than g with those app Result Code 3603670	Beta 2 IgA d Transport Tube. (N mens. v cycles) propriate to your prat Mnemonic BNDCP Vit B12	Beta 2 Glycoprotein I Antibody IgA Ain: 0.3 mL) Result Name Unsaturated Vit B12 Binding Cap	0-20 SAU	Numeric XXX Result Type
PT: 86146 rice: \$56.20 Modify Test Test Code 3603670 PT: 82608	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated Unacceptable Conditions: Plasma or other body flu Stability After separation from cells: Ambient: 48 h Set up Sun-Sat / TAT 1-2 Days from set up Effective : 08/21/2017 Test Name Vitamin B12 Binding Capacity New Reference Range Serum separator tube	SAP or within 2 hour ids. Contaminated, h ours; Refrigerated: 2 Mnemonic BNDCP B12	rs of collection. Tran emolyzed, grossly id weeks; Frozen: 1 ye - <i>Please update y</i> Category/Type	21108-6 sfer 0.5 mL ser cteric, or severe car (avoid repea pur EMR catalog LOINC	5008157 um to a Standau ly lipemic speci ted freeze/that g with those app Result Code 3603670 Patient should	Beta 2 IgA d Transport Tube. (N mens. v cycles) propriate to your prace <u>Mnemonic</u> BNDCP Vit B12 fast for 12-15 hours	Beta 2 Glycoprotein I Antibody IgA Ain: 0.3 mL)	0-20 SAU Reference Range UOM 800-2600 pg/mL	Numeric XXX Result Type
PT: 86146 rice: \$56.20 Modify Test Test Code 3603670 PT: 82608	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated Unacceptable Conditions: Plasma or other body flu Stability After separation from cells: Ambient: 48 h Set up Sun-Sat / TAT 1-2 Days from set up Effective : 08/21/2017 Test Name Vitamin B12 Binding Capacity New Reference Range Serum separator tube Transfer 1 mL serum to a Standard Transport Tube	SAP or within 2 hour ids. Contaminated, h ours; Refrigerated: 2 Mnemonic BNDCP B12	rs of collection. Tran emolyzed, grossly id weeks; Frozen: 1 ye - <i>Please update y</i> Category/Type	21108-6 sfer 0.5 mL ser cteric, or severe car (avoid repea pur EMR catalog LOINC	5008157 um to a Standau ly lipemic speci ted freeze/that g with those app Result Code 3603670 Patient should	Beta 2 IgA d Transport Tube. (N mens. v cycles) propriate to your prace <u>Mnemonic</u> BNDCP Vit B12 fast for 12-15 hours	Beta 2 Glycoprotein I Antibody IgA Ain: 0.3 mL) Result Name Unsaturated Vit B12 Binding Cap	0-20 SAU Reference Range UOM 800-2600 pg/mL	Numeric XXX Result Type
PT: 86146 rice: \$56.20 Modify Test Test Code 3603670 PT: 82608	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated Unacceptable Conditions: Plasma or other body flu Stability After separation from cells: Ambient: 48 h Set up Sun-Sat / TAT 1-2 Days from set up Effective : 08/21/2017 Test Name Vitamin B12 Binding Capacity New Reference Range Serum separator tube Transfer 1 mL serum to a Standard Transport Tube: Temperature: Refrigerated.	SAP or within 2 hour ids. Contaminated, h ours; Refrigerated: 2 Mnemonic BNDCP B12	rs of collection. Tran emolyzed, grossly id weeks; Frozen: 1 ye - <i>Please update y</i> Category/Type	21108-6 sfer 0.5 mL ser cteric, or severe car (avoid repea pur EMR catalog LOINC	5008157 um to a Standau ly lipemic speci ted freeze/that g with those app Result Code 3603670 Patient should	Beta 2 IgA d Transport Tube. (N mens. v cycles) propriate to your prace <u>Mnemonic</u> BNDCP Vit B12 fast for 12-15 hours	Beta 2 Glycoprotein I Antibody IgA Ain: 0.3 mL)	0-20 SAU Reference Range UOM 800-2600 pg/mL	Numeric XXX Result Type
PT: 86146 rrice: \$56.20 Modify Test Test Code	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated Unacceptable Conditions: Plasma or other body flu Stability After separation from cells: Ambient: 48 h Set up Sun-Sat / TAT 1-2 Days from set up Effective : 08/21/2017 Test Name Vitamin B12 Binding Capacity New Reference Range Serum separator tube Transfer 1 mL serum to a Standard Transport Tube. Temperature: Refrigerated. Unacceptable Conditions: Plasma.	SAP or within 2 hour ids. Contaminated, h ours; Refrigerated: 2 Mnemonic BNDCP B12 (Min: 0.1 mL)	rs of collection. Tran emolyzed, grossly id weeks; Frozen: 1 ye - <i>Please update yo</i> Category/Type Detail	21108-6 sfer 0.5 mL serv steric, or severe ear (avoid repea bur EMR catalog LOINC 2171-7	5008157 um to a Standau ly lipemic speci ted freeze/that g with those app Result Code 3603670 Patient should	Beta 2 IgA d Transport Tube. (N mens. v cycles) propriate to your prace <u>Mnemonic</u> BNDCP Vit B12 fast for 12-15 hours	Beta 2 Glycoprotein I Antibody IgA Ain: 0.3 mL)	0-20 SAU Reference Range UOM 800-2600 pg/mL	Numeric XXX
PT: 86146 rice: \$56.20 Modify Test Test Code 3603670 PT: 82608	Change in CPT code from 86148 to 86146 Serum separator tube. Separate serum from cells A Temperature: Refrigerated Unacceptable Conditions: Plasma or other body flu Stability After separation from cells: Ambient: 48 h Set up Sun-Sat / TAT 1-2 Days from set up Effective : 08/21/2017 Test Name Vitamin B12 Binding Capacity New Reference Range Serum separator tube Transfer 1 mL serum to a Standard Transport Tube: Temperature: Refrigerated.	SAP or within 2 hour ids. Contaminated, h ours; Refrigerated: 2 Mnemonic BNDCP B12 (Min: 0.1 mL)	rs of collection. Tran emolyzed, grossly id weeks; Frozen: 1 ye - <i>Please update yo</i> Category/Type Detail	21108-6 sfer 0.5 mL serv steric, or severe ear (avoid repea bur EMR catalog LOINC 2171-7	5008157 um to a Standau ly lipemic speci ted freeze/that g with those app Result Code 3603670 Patient should	Beta 2 IgA d Transport Tube. (N mens. v cycles) propriate to your prace <u>Mnemonic</u> BNDCP Vit B12 fast for 12-15 hours	Beta 2 Glycoprotein I Antibody IgA Ain: 0.3 mL)	0-20 SAU Reference Range UOM 800-2600 pg/mL	Numeric XXX Result Type





Modify Test	Effective : 08/21/2017		- Please update yo	our EMR catalog	g with those ap	propriate to your practice	e -		
Test Code	Test Name	Mnemonic	Category/Type						
5572555	Collagen Type 1 C-Telopeptide	C TELOPEP	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				41171-0	5572555	C Telopep	Collagen Type 1 C-Telopeptide	See below	Numeric XXXXX
CPT: 82523	New Collection information and New Reference Ran	ge					Age	Female	Male
Price: \$198.35	Serum separator tube, pink (K2EDTA), or green (lith	ium heparin).		For patients re	ceiving therapy	with high biotin doses	6 months-6 years	500-1800 pg/mL	500-1700 pg/mL
	Allow serum separator tube to sit for 15-20 minutes	at Room Temperatu	ire	(e.g. greater tl	nan 5 mg/day),		7-9 years	566-1690 pg/mL	522-1682 pg/mL
	Centrifuge and separate serum or plasma from cells	ASAP or		specimen shou	lld not be draw	n until at least 8 hours	10-12 years	503-2077 pg/mL	553-2071 pg/mL
	within 2 hours of collection.			after the last b	iotin administra	ation.	13-15 years	5 160-1590 pg/mL	485-2468 pg/mL
	Transfer 1 mL serum or plasma to a Standard Trans	oort Tube. (Min: 0.5	mL)				16-17 years	5 167-933 pg/mL	276-1546 pg/mL
	Temperature: Frozen.						18-29 years	64-640 pg/mL	87-1200 pg/mL
	Unacceptable Conditions: Hemolyzed specimens.						30-39 years	60-650 pg/mL	70-780 pg/mL
	Stability: After separation from cells: Ambient: 4 ho	urs; Refrigerated: 8 h	nours; Frozen: 3 mo	nths			40-49 years	40-465 pg/mL	60-700 pg/mL
	Set up Tue, Thu, Sat / TAT 1-4 days from set up						50-69 years	i	40-840 pg/mL
							70 years or greater		52-847 pg/mL
							Postmenopausal	104-1008 pg/mL	
Modify Test	Effective : 08/21/2017		- Please update yo	our EMR catalog	g with those ap	propriate to your practice	e -		
Test Code	Test Name	Mnemonic	Category/Type					•	
5590350	C3a Complement Protein	C3A	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				4488-3	5590350	C3a Complement	C3a Complement	0-780 ng/mL	Numeric XXXXX
CPT: 86160	New CPT Code and Reference Range								
Price: \$169.30	CPT from 83520 to 86160								
	Plasma from Lavender (EDTA)								
	Separate from cells within 1 hour of draw. Transfer			-	e. Freeze at -70	0 or on dry ice immediate	ly.		
	CRITICAL FROZEN. Separate specimens must be sub	•							
	Stability: Ambient: Unacceptable; Refrigerated: Una	cceptable: Frozen at	-20°C: Unacceptab	le; Frozen at -70)°C: 1 year				
	Set up Varies / TAT 14-21 Days from set up								
			-						
Test Code	Effective : 08/21/2017 Test Name	Mnemonic		our Eivik catalog T	g with those ap	propriate to your practice	e -		
5000370	C5 Complement	C5	Category/Type Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
5000370	cs complement	65	Detail	4505-4	5000370	C5 Complement	C5 Complement	7-20 mg/dL	Numeric XXXXX
CPT: 86160	New Collection information and New Reference Ran			4303-4	5000370	co complement	co complement	7-20 mg/uL	
Price: \$127.15	Serum separator tube.	ye							
Price: \$127.15	•								
	Allow specimen to clot for one hour at room tempe Separate serum from cells ASAP or within 2 hours o								
	•		ana immadiatalı						
	Transfer 1 mL (Min: 0.3 mL) serum to a Standard Tra CRITICAL FROZEN. Separate specimens must be sub	•							
		•			simona laft ta a	lat at refrigerated terms			
	Unacceptable Conditions: Non-frozen specimens. Sp	•	•		cimens left to c	liot at retrigerated tempe	rature.		
	Stability: After separation from cells: Ambient: 2 ho	urs; Refrigerated: Ur	lacceptable; Frozen	: 2 weeks					
	Set up Tue, Fri / TAT 3-8 Days from set up								





	Effective : 08/21/2017		- Please update yo	our EMR catalo	g with those ap	propriate to your prac	ctice -		
Test Code	Test Name	Mnemonic	Category/Type						
5000575	C7 Complement	C7	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
CPT: 86160 Price: \$147.10	New Collection information and New Reference Ra Serum from Plain red No-Gel Clot tube. Also accept Transfer 1 mL (Min: 0.1 mL) serum or plasma to a S Temperature: Refrigerated. Also acceptable: Froze Unacceptable Conditions: Grossly hemolyzed or se Stability: Ambient: 48 hours; Refrigerated: 2 weeks Set up Varies / TAT 4-11 Days from set up	table: Plasma from L tandard Transport T n verely lipemic specir	ube.		5000575 Is.	C7	C7 Complement	4-11 mg/dL	Numeric XXXXX
Modify Test	Effective : 08/21/2017		- Please update yo	our EMR catalo	g with those ap	propriate to your prac	ctice -		
Test Code	Test Name	Mnemonic	Category/Type						
4001540	Clonazepam Level	CLONAZEPA	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
	•	•	•	3494-2	4001540	Clonazepam Lvl	Clonazepam Level	20-70 ng/mL	Numeric XXXXX
СРТ: 80346	New Collection information and New Reference Ra	nge			•	•	Dose-Relate	ed Range: 20-70 ng/mL - Dose (Adult) 1-8 mg/d
Alt: G0480)	Plasma from EDTA Lavender top tube.							Toxic: Greater than 80 ng/mL	
rice: \$129.50	Also acceptable: Serum from Plain Red Top No-Gel	Clot.		Timing of spe	cimen collection	: Pre-dose (trough) dr:	aw - At steady state concentration		
		-				(
	Plasma from Green (Sodium Heparin) or Gray (Pota	issium Oxalate/Sodi	um Fluoride).						
	Temperature: Refrigerated.								
			a lla ata din lia ht hluu		اممتد المحمد اللاحة				
	Unacceptable Conditions: Gel separator tubes. Plas	sma or whole blood	collected in light blue	e (sodium citra	te). Hemolyzed	specimens.			
	Stability: After separation from cells: Ambient: 1 w	eek: Refrigerated: 2	weeks: Frozen: 3 vea	rs (Avoid repe	ated freeze/tha	w cvcles).			
					,				
	Set Up Tue, Fri / TAT 1-5 Days from set up								
Test Code	Effective : 08/21/2017 Test Name	Mnemonic	- Please update yo Category/Type	our EIVIR catalo	g with those ap	propriate to your prac	ctice -		
		COUMADIN	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	
3606450	Coumadin (Warfarin) Level		Detail	LOINC	nesun couc				
3606450	Coumadin (Warfarin) Level	COOMADIN		1008-0	3606450				Result Type
		COOMADIN	•	4098-0	3606450	Coumadin Lvl	Coumadin Level	Not Detected	Numeric XXXXX
CPT: 80375	New CPT Code and Reference Range	COOMADIN		4098-0	3606450				Numeric XXXXX
CPT: 80375 Alt: G0480		COUNTADIN		4098-0	3606450			Not Detected	Numeric XXXXX
CPT: 80375 Alt: G0480	New CPT Code and Reference Range		(Lavender Top)	4098-0	3606450			Not Detected	Numeric XXXXX
3606450 CPT: 80375 Alt: G0480 Price: \$	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480)		(Lavender Top)	4098-0	3606450			Not Detected	Numeric XXXXX
CPT: 80375 Alt: G0480	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes		(Lavender Top)	4098-0	3606450			Not Detected	Numeric XXXXX
CPT: 80375 Alt: G0480	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated	iel) or Plasma EDTA	(Lavender Top)	4098-0	3606450			Not Detected	Numeric XXXXX
CPT: 80375 Alt: G0480	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes	iel) or Plasma EDTA	(Lavender Top)	4098-0	3606450			Not Detected	Numeric XXXXX
CPT: 80375 Alt: G0480	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated	iel) or Plasma EDTA	(Lavender Top)	4098-0	3606450			Not Detected	Numeric XXXXX
CPT: 80375 Alt: G0480	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks	iel) or Plasma EDTA	(Lavender Top)	4098-0	3606450			Not Detected	Numeric XXXXX
CPT: 80375 Alt: G0480	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks	iel) or Plasma EDTA					Coumadin Level	Not Detected	Numeric XXXXX
CPT: 80375 Alt: G0480 Price: \$ Modify Test Test Code	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017 Test Name	iel) or Plasma EDTA	- Please update yo Category/Type	ur EMR catalo	g with those ap	Coumadin Lvl propriate to your prac	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX
:PT: 80375 Nt: G0480 Yrice: \$ Modify Test	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017	iel) or Plasma EDTA ; Frozen: 3 months	- Please update yo	ur EMR catalo LOINC	g with those ap Result Code	Coumadin Lvl propriate to your prac Mnemonic	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX g/mL Result Type
CPT: 80375 Alt: G0480 Price: \$ Modify Test Test Code 3500720	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017 Test Name Beta 2 Microglobulin CSF	iel) or Plasma EDTA ; Frozen: 3 months Mnemonic	- Please update yo Category/Type	ur EMR catalo	g with those ap	Coumadin Lvl propriate to your prac	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX g/mL
PT: 80375 It: G0480 rrice: \$ Modify Test Test Code 3500720	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017 Test Name	iel) or Plasma EDTA ; Frozen: 3 months Mnemonic	- Please update yo Category/Type	ur EMR catalo LOINC	g with those ap Result Code	Coumadin Lvl propriate to your prac Mnemonic	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX g/mL Result Type
CPT: 80375 Nt: G0480 Price: \$ Modify Test Test Code 3500720 CPT: 82232	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017 Test Name Beta 2 Microglobulin CSF	iel) or Plasma EDTA ; Frozen: 3 months Mnemonic CSF BETA2	- Please update yo Category/Type	ur EMR catalo LOINC	g with those ap Result Code	Coumadin Lvl propriate to your prac Mnemonic	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX g/mL Result Type
CPT: 80375 Alt: G0480 Price: \$ Modify Test Test Code 3500720 CPT: 82232	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017 Test Name Beta 2 Microglobulin CSF New Reference Range Transfer 0.5 mL (Min: 0.4 mL) CSF to a Standard Transfer 0.5 mL (Min: 0.4 mL) C	iel) or Plasma EDTA ; Frozen: 3 months Mnemonic CSF BETA2	- Please update yo Category/Type	ur EMR catalo LOINC	g with those ap Result Code	Coumadin Lvl propriate to your prac Mnemonic	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX g/mL Result Type
CPT: 80375 Alt: G0480 Price: \$ Modify Test Test Code	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017 Test Name Beta 2 Microglobulin CSF New Reference Range Transfer 0.5 mL (Min: 0.4 mL) CSF to a Standard Transfer 0.5 mL (Min Standard Transfer 0.5 mL)	iel) or Plasma EDTA Frozen: 3 months Mnemonic CSF BETA2	- Please update yo Category/Type Detail	ur EMR catalo LOINC 1951-3	g with those ap Result Code	Coumadin Lvl propriate to your prac Mnemonic	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX g/mL Result Type
CPT: 80375 Nt: G0480 Price: \$ Modify Test Test Code 3500720 CPT: 82232	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017 Test Name Beta 2 Microglobulin CSF New Reference Range Transfer 0.5 mL (Min: 0.4 mL) CSF to a Standard Transfer 0.5 mL (Min: 0.4 mL) C	iel) or Plasma EDTA Frozen: 3 months Mnemonic CSF BETA2	- Please update yo Category/Type Detail	ur EMR catalo LOINC 1951-3	g with those ap Result Code	Coumadin Lvl propriate to your prac Mnemonic	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX g/mL Result Type
CPT: 80375 Alt: G0480 Price: \$ Modify Test Test Code 3500720 CPT: 82232	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017 Test Name Beta 2 Microglobulin CSF New Reference Range Transfer 0.5 mL (Min: 0.4 mL) CSF to a Standard Transfer 0.5 mL (Min: 0.4 mL) C	iel) or Plasma EDTA Frozen: 3 months Mnemonic CSF BETA2	- Please update yo Category/Type Detail	ur EMR catalo LOINC 1951-3	g with those ap Result Code	Coumadin Lvl propriate to your prac Mnemonic	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX g/mL Result Type
CPT: 80375 Alt: G0480 Price: \$ Modify Test Test Code 3500720 CPT: 82232	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017 Test Name Beta 2 Microglobulin CSF New Reference Range Transfer 0.5 mL (Min: 0.4 mL) CSF to a Standard Transfer 0.5 mL (Min Standard Transfer 0.5 mL)	iel) or Plasma EDTA Frozen: 3 months Mnemonic CSF BETA2	- Please update yo Category/Type Detail	ur EMR catalo LOINC 1951-3	g with those ap Result Code	Coumadin Lvl propriate to your prac Mnemonic	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX g/mL Result Type
PT: 80375 It: G0480 rrice: \$ Modify Test Test Code 3500720 PT: 82232	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017 Test Name Beta 2 Microglobulin CSF New Reference Range Transfer 0.5 mL (Min: 0.4 mL) CSF to a Standard Transfer 0.5 mL (Min: 0.4 mL) C	iel) or Plasma EDTA Frozen: 3 months Mnemonic CSF BETA2	- Please update yo Category/Type Detail	ur EMR catalo LOINC 1951-3	g with those ap Result Code	Coumadin Lvl propriate to your prac Mnemonic	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX g/mL Result Type
PT: 80375 It: G0480 rice: \$ Modify Test Test Code 3500720 PT: 82232	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017 Test Name Beta 2 Microglobulin CSF New Reference Range Transfer 0.5 mL (Min: 0.4 mL) CSF to a Standard Transfer 0.5 mL (Min: 0.4 mL) C	iel) or Plasma EDTA Frozen: 3 months Mnemonic CSF BETA2	- Please update yo Category/Type Detail	ur EMR catalo LOINC 1951-3	g with those ap Result Code	Coumadin Lvl propriate to your prac Mnemonic	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX g/mL Result Type
PT: 80375 It: G0480 rice: \$ Modify Test Test Code 3500720 PT: 82232	New CPT Code and Reference Range CPT from 80299 to 80375 (Alt code: G0480) 2mL (0.7mL) Serum Clot Activator (Red Top, No-G Unacceptable Conditions:Separator tubes Temperature: Refrigerated Stability: Ambient: 2 weeks; Refrigerated: 2 weeks; Set up Varies / TAT 3-10 Days from set up Effective : 08/21/2017 Test Name Beta 2 Microglobulin CSF New Reference Range Transfer 0.5 mL (Min: 0.4 mL) CSF to a Standard Transfer 0.5 mL (Min: 0.4 mL) C	iel) or Plasma EDTA Frozen: 3 months Mnemonic CSF BETA2	- Please update yo Category/Type Detail	ur EMR catalo LOINC 1951-3	g with those ap Result Code	Coumadin Lvl propriate to your prac Mnemonic	Coumadin Level	Not Detected Usual therapeutic range: 2 - 8 mc	Numeric XXXXX g/mL Result Type





	Effective : 08/21/2017		- Please update yo	our EMR catalo	g with those ap	propriate to your practi	ice -	Updated Informat	ion
Test Code	Test Name	Mnemonic	Category/Type						
4301650	Cyanide Level	CYANIDE	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
	-	-	-	5634-1	4301650	Cyanide Lvl	Cyanide Level	See Below	Numeric XXX
PT: 82600	New Reference Range						Non-smokers	Less than 20 µg/dL	
ice: \$126.00	Whole Blood - from Green (sodium or lithium hepa	irin). Also acceptable	: Lavender (EDTA)				Smokers	Less than 40 µg/dL	
	Do not freeze. Transport 4 mL (Min: 3 mL) whole bl	lood in original collec	tion container.				Toxic Level	Greater than 100 µg/dL	
	Also acceptable: Transfer specimen to a Standard	Transport Tube							
	Unacceptable Conditions: Serum or plasma. Frozen	or refrigerated spec	imens. Clotted or he	molyzed speci	mens.				
	Timing of specimen collection: Dependent on time	of exposure - test up	on presentation to h	nospital.					
	Stability:Ambient: 72 hours (if tightly capped); Refr	igerated: Unaccepta	ole; Frozen: Unaccep	otable					
	Set up Wed, Fri, Sun / TAT 1-5 Days from set up								
Modify Test	Effective : 08/21/2017		- Please update yo	our EMR catalo	g with those ap	propriate to your practi	ice -		
Test Code	Test Name	Mnemonic	Category/Type						
3601100	11-Deoxycortisol	DEOXYCO11	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				1657-6	3601100	11Deoxycortisol	11-Deoxycortisol	See Below	Numeric XXXXXX.
PT: 86234	New Reference Range and collection information						Age		Male
rice: \$239.55	Serum from Red No-Gel or Serum separator tube.						Premature (26-28 weeks)		110-1376 ng/dl
	Also acceptable: Plasma from ETA Lavender, Green		•	arin).			Premature (29-36 weeks)		70-455 ng/dL
	Transfer 1 mL(Min: 0.3 mL) serum or plasma to a St	tandard Transport Tu	be.				Full Term (1-5 months)		10-200 ng/dL
	Temperature: Refrigerated.						6-11 months		10-276 ng/dL
	Unacceptable Conditions: Grossly hemolyzed speci						1-3 years	-	7-202 ng/dL
	Stability After separation from cells: Ambient: Una	cceptable; Refrigerat	ed: 1 week; Frozen:	6 months			4-6 years	· · · · · · · · · · · · · · · · · · ·	8-235 ng/dL
	Set Up Mon, Wed, Fri / TAT 2-5 days from set up						7-9 years		= 120 ng/dL</td
							10-12 years		= 92 ng/dL</td
							13-15 years		= 95 ng/dL</td
							16-17 years		= 106 ng/dL</td
							18 years and older		< 50 ng/dL
							Tanner Stage I	· · · · · · · · · · · · · · · · · · ·	= 105 ng/dL</td
							Tanner Stage II		= 108 ng/dL</td
							Tanner Stage III		= 111 ng/dL</td
							Tanner Stage IV & V		= 83 ng/dL</td
							After metyrapone stimulation	> 8000 ng/dL	> 8000 ng/dL
Modify Test	Effective : 08/21/2017		- Please update yo	our EMR catalo	g with those ap	propriate to your practi	ice -	Updated Informat	ion
	Test Name	Mnemonic	Category/Type						
Test Code	Digitavia Laval	DIGITOXIN	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
Test Code 4001800	Digitoxin Level			3559-2	4001800	Digitoxin Lvl	Digitoxin Level	See Below	Numeric XX.X
4001800	New Reference Range and alternate specimen type	'S		2			There	apeutic Range: 10.0-30.0 n	g/mL
4001800 PT: 80299			DTA Lavender					apeutic Range: 10.0-30.0 n xic: Greater than 45.0 ng/r	
4001800 PT: 80299	New Reference Range and alternate specimen type	table: Plasma from I	DTA Lavender						
4001800 PT: 80299	New Reference Range and alternate specimen type Serum from Plain Red No-Gel Clot tube. Also accep	table: Plasma from I s of collection.							
	New Reference Range and alternate specimen type Serum from Plain Red No-Gel Clot tube. Also accep Separate serum or plasma from cells within 2 hours	table: Plasma from I s of collection.							
4001800 :PT: 80299	New Reference Range and alternate specimen type Serum from Plain Red No-Gel Clot tube. Also accep Separate serum or plasma from cells within 2 hours Transfer 1 mL (Min: 0.5 mL) serum or plasma to a S	table: Plasma from I s of collection. tandard Transport Tu	ıbe.	SPS or ACD solu	ution).				
4001800 PT: 80299	New Reference Range and alternate specimen type Serum from Plain Red No-Gel Clot tube. Also accep Separate serum or plasma from cells within 2 hours Transfer 1 mL (Min: 0.5 mL) serum or plasma to a S Temperature: Refrigerated.	table: Plasma from I s of collection. tandard Transport Tu tor tubes, light blue	ıbe. citrate), or yellow (S		ution).				





Test Code	Effective : 08/21/2017		- Fleuse upulle y		y with those up	propriate to your pract	ice -		
	Test Name	Mnemonic	Category/Type						
4006450	Doxepin Panel	DOXEPIN	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				3579-0	4006350	Doxepin Lvl	Doxepin Level	By Report	Numeric XXXXX
PT: 80335	New Reference Range and alternate specimen type	S		3862-0	4006400	Nordoxepin Lvl	Nordoxepin Level	By Report	Numeric XXXXX
Alt: G0480)	Serum from Plain Red No-Gel Clot tube.			3582-4	4006425	Doxep+Nordoxep	Doxepin + Nordoxepin Total	By Report	Numeric XXXXX
rice: \$131.90	Also acceptable: Plasma from EDTA Lavender						Therapeutic Range Total (doxepin and nor	doxepin): 100-300 ng/mL	
	Separate serum or plasma from cells within 2 hours	s of collection.					Toxic Level Greater than 500 ng/mL		
	Transfer 1 mL (Min: 0.5 mL) serum or plasma to a S	tandard Transport Tu	be.						
	Temperature: Refrigerated.								
	Unacceptable Conditions: Whole blood. Gel separa	tor tubes, light blue (citrate), or yellow (SPS or ACD solu	ition).				
	Stability After separation from cells: Ambient: 5 day	ys; Refrigerated: 2 we	eks; Frozen: 6 mon	ths					
	Set up Mon, Wed, Fri / TAT 1-5 days from set up								
-									
	Effective : 08/21/2017		<u> </u>	<mark>our EMR catalo</mark>	g with those ap	propriate to your pract	ice -		
Test Code	Test Name	Mnemonic	Category/Type		<u> </u>				
3606050	Nonesterified Fatty Acids (Free Fatty Acids)	FATTY TRAN	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				15066-4	3606050	Fatty Acid Free	Fatty Acids Free	By Report	Numeric XXX.XX
PT: 82725	New Reference Range						0-5 months		
rice: \$107.40	Overnight fasting specimen is preferred.						6 months-1 year		
	Serum Separator Tube (SST). Collect on ice.						2-17 years	:: = 1.78 mmol/L</td <td></td>	
							40		
	Allow serum specimen to clot completely on ice. Se				•		18 years or older	:: = 0.78 mmol/L</td <td></td>	
	otherwise lipase continues to break down triglycer	ides, giving rise to ele			•		18 years or older	:: = 0.78 mmol/L</td <td></td>	
	otherwise lipase continues to break down triglycer Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr	ides, giving rise to ele ansport Tube.	vated levels of non	esterified (free	•		18 years or older	:: = 0.78 mmol/L</td <td></td>	
	otherwise lipase continues to break down triglycer Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub	ides, giving rise to ele ansport Tube. omitted when multipl	vated levels of non e tests are ordered.	esterified (free) fatty acids.	nmonium ovalato. Nor		: = 0.78 mmol/L</td <td></td>	
	otherwise lipase continues to break down triglycer Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in E	ides, giving rise to ele ansport Tube. omitted when multipl DTA, heparin, sodium	vated levels of non e tests are ordered fluoride/potassiun	esterified (free n oxalate, sodiu) fatty acids.	nmonium oxalate. Nor		: = 0.78 mmol/L</td <td></td>	
	otherwise lipase continues to break down triglycer Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac	ides, giving rise to ele ansport Tube. omitted when multipl DTA, heparin, sodium	vated levels of non e tests are ordered fluoride/potassiun	esterified (free n oxalate, sodiu) fatty acids.	nmonium oxalate. Nor		: = 0.78 mmol/L</th <th></th>	
	otherwise lipase continues to break down triglycer Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in E	ides, giving rise to ele ansport Tube. omitted when multipl DTA, heparin, sodium	vated levels of non e tests are ordered fluoride/potassiun	esterified (free n oxalate, sodiu) fatty acids.	nmonium oxalate. Nor		: = 0.78 mmol/L</th <th></th>	
Modify Test	otherwise lipase continues to break down triglycer Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up	ides, giving rise to ele ansport Tube. omitted when multipl DTA, heparin, sodium	vated levels of non e tests are ordered. fluoride/potassiun ed: 4 hours; Frozen:	esterified (free n oxalate, sodiu 1 month) fatty acids. ım citrate, or a	nmonium oxalate. Nor propriate to your pract	n-frozen specimens.	:: = 0.78 mmol/L</th <th></th>	
Modify Test Test Code	otherwise lipase continues to break down triglycer Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac	ides, giving rise to ele ansport Tube. omitted when multipl DTA, heparin, sodium	vated levels of non e tests are ordered. fluoride/potassiun ed: 4 hours; Frozen:	esterified (free n oxalate, sodiu 1 month) fatty acids. ım citrate, or a		n-frozen specimens.	: = 0.78 mmol/L</td <td></td>	
	otherwise lipase continues to break down triglyceri Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up Effective : 08/21/2017	ides, giving rise to ele ansport Tube. umitted when multipl DTA, heparin, sodium cceptable; Refrigerate	vated levels of non e tests are ordered. fluoride/potassiun ed: 4 hours; Frozen: - <i>Please update y</i>	esterified (free n oxalate, sodiu 1 month) fatty acids. ım citrate, or a		n-frozen specimens.	: = 0.78 mmol/L</td <td>Result Type</td>	Result Type
Test Code	otherwise lipase continues to break down triglyceri Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up Effective : 08/21/2017 Test Name	ides, giving rise to ele ansport Tube. mitted when multipl DTA, heparin, sodium cceptable; Refrigerate Mnemonic	vated levels of non e tests are ordered. fluoride/potassiun ed: 4 hours; Frozen: - <i>Please update yo</i> Category/Type	esterified (free n oxalate, sodiu 1 month Dur EMR catalo) fatty acids. um citrate, or an g with those ap	propriate to your pract	n-frozen specimens. ice -		Result Type Numeric XXX
Test Code 3657650	otherwise lipase continues to break down triglyceri Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up Effective : 08/21/2017 Test Name	ides, giving rise to ele ansport Tube. mitted when multipl DTA, heparin, sodium cceptable; Refrigerate Mnemonic	vated levels of non e tests are ordered. fluoride/potassiun ed: 4 hours; Frozen: - <i>Please update yo</i> Category/Type	esterified (free n oxalate, sodiu 1 month Dur EMR catalou LOINC) fatty acids. um citrate, or an g with those ap Result Code	propriate to your pract Mnemonic	n-frozen specimens. nice -	Reference Range UOM	,,
Test Code 3657650 PT: 80339	otherwise lipase continues to break down triglyceri Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up Effective : 08/21/2017 Test Name Felbamate Level	ides, giving rise to ele ansport Tube. Imitted when multipl DTA, heparin, sodium cceptable; Refrigerate Mnemonic FELBAMATE	vated levels of non e tests are ordered. fluoride/potassiun ed: 4 hours; Frozen: - <i>Please update yo</i> Category/Type	esterified (free n oxalate, sodiu 1 month Dur EMR catalou LOINC) fatty acids. um citrate, or an g with those ap Result Code	propriate to your pract Mnemonic	n-frozen specimens. nice - Result Name Felbamate Level	Reference Range UOM	,,
Test Code 3657650 PT: 80339 Alt: G0480)	otherwise lipase continues to break down triglyceri Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up Effective : 08/21/2017 Test Name Felbamate Level New Reference Range	ides, giving rise to ele ansport Tube. Imitted when multipl DTA, heparin, sodium cceptable; Refrigerate Mnemonic FELBAMATE	vated levels of non e tests are ordered. fluoride/potassiun ed: 4 hours; Frozen: - <i>Please update yo</i> Category/Type	esterified (free n oxalate, sodiu 1 month Dur EMR catalou LOINC) fatty acids. um citrate, or an g with those ap Result Code	propriate to your pract Mnemonic	n-frozen specimens. rice - Result Name Felbamate Level Range Not well established.	Reference Range UOM By Report	<i>,</i> ,
Test Code 3657650 PT: 80339 Alt: G0480)	otherwise lipase continues to break down triglyceri Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up Effective : 08/21/2017 Test Name Felbamate Level New Reference Range	ides, giving rise to ele ansport Tube. Imitted when multipl DTA, heparin, sodium cceptable; Refrigerate <u>Mnemonic</u> FELBAMATE	vated levels of non e tests are ordered. fluoride/potassium ed: 4 hours; Frozen: - <i>Please update yo</i> Category/Type Detail	esterified (free n oxalate, sodiu 1 month Dur EMR catalou LOINC) fatty acids. um citrate, or an g with those ap Result Code	propriate to your pract Mnemonic	h-frozen specimens. h-frozen	Reference Range UOM By Report e control is 30-60 µg/mL.	Numeric XXX
Test Code 3657650 PT: 80339 Ilt: G0480)	otherwise lipase continues to break down triglyceri Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up Effective : 08/21/2017 Test Name Felbamate Level New Reference Range Change of CPT Code from 80299 to 80339 (Alt code:	ides, giving rise to ele ansport Tube. Imitted when multipl DTA, heparin, sodium cceptable; Refrigerate <u>Mnemonic</u> FELBAMATE	vated levels of non e tests are ordered. fluoride/potassium ed: 4 hours; Frozen: - <i>Please update yo</i> Category/Type Detail	esterified (free n oxalate, sodiu 1 month Dur EMR catalou LOINC) fatty acids. um citrate, or an g with those ap Result Code	propriate to your pract Mnemonic	h-frozen specimens. h-frozen	Reference Range UOM By Report e control is 30-60 μg/mL. with co-medications, age ar	Numeric XXX
Test Code 3657650 PT: 80339 Ilt: G0480)	otherwise lipase continues to break down triglyceri Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up Effective : 08/21/2017 Test Name Felbamate Level New Reference Range Change of CPT Code from 80299 to 80339 (Alt code: Timing of specimen collection: Pre-dose (trough) day	ides, giving rise to ele ansport Tube. Imitted when multipl DTA, heparin, sodium cceptable; Refrigerate Mnemonic FELBAMATE G0480) raw - At steady state	e tests are ordered. fluoride/potassium ed: 4 hours; Frozen: - Please update yo Category/Type Detail	esterified (free n oxalate, sodiu 1 month Dur EMR catalog LOINC 6899-9) fatty acids. um citrate, or an g with those ap Result Code	propriate to your pract Mnemonic	h-frozen specimens. h-frozen	Reference Range UOM By Report e control is 30-60 μg/mL. with co-medications, age ar se is associated with an incressed with an increased with an incressed with an incressed with an incressed with an increased with an inc	Numeric XXX
Test Code 3657650 PT: 80339 Alt: G0480)	otherwise lipase continues to break down triglyceri Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up Effective : 08/21/2017 Test Name Felbamate Level New Reference Range Change of CPT Code from 80299 to 80339 (Alt code: Timing of specimen collection: Pre-dose (trough) dr Serum from Plain Red No-Gel Clot tube	ides, giving rise to ele ansport Tube. Imitted when multipl DTA, heparin, sodium cceptable; Refrigerate Mnemonic FELBAMATE G0480) raw - At steady state	e tests are ordered. fluoride/potassium ed: 4 hours; Frozen: - Please update yo Category/Type Detail	esterified (free n oxalate, sodiu 1 month Dur EMR catalog LOINC 6899-9) fatty acids. um citrate, or an g with those ap Result Code	propriate to your pract Mnemonic	h-frozen specimens. h-frozen	Reference Range UOM By Report e control is 30-60 μg/mL. with co-medications, age ar se is associated with an incressed with an increased with an incressed with an incressed with an incressed with an increased with an inc	Numeric XXX
Test Code 3657650 PT: 80339 Alt: G0480)	otherwise lipase continues to break down triglyceri Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up Effective : 08/21/2017 Test Name Felbamate Level New Reference Range Change of CPT Code from 80299 to 80339 (Alt code: Timing of specimen collection: Pre-dose (trough) dr Serum from Plain Red No-Gel Clot tube Also acceptable: Lavender (EDTA), Green (sodium h	ides, giving rise to ele ansport Tube. Imitted when multipl DTA, heparin, sodium cceptable; Refrigerate <u>Mnemonic</u> FELBAMATE GO480) raw - At steady state heparin), Gray (sodium	e tests are ordered. fluoride/potassium ed: 4 hours; Frozen: - Please update you Category/Type Detail concentration. n fluoride/potassiu	esterified (free n oxalate, sodiu 1 month Dur EMR catalog LOINC 6899-9) fatty acids. um citrate, or an g with those ap Result Code	propriate to your pract Mnemonic	h-frozen specimens. h-frozen	Reference Range UOM By Report e control is 30-60 μg/mL. with co-medications, age ar se is associated with an incressed with an increased with an incressed with an incressed with an incressed with an increased with an inc	Numeric XXX
Test Code 3657650 PT: 80339 Alt: G0480)	otherwise lipase continues to break down triglyceri Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up Effective : 08/21/2017 Test Name Felbamate Level New Reference Range Change of CPT Code from 80299 to 80339 (Alt code: Timing of specimen collection: Pre-dose (trough) dr Serum from Plain Red No-Gel Clot tube Also acceptable: Lavender (EDTA), Green (sodium fr Avoid use of separator tubes and gels.	ides, giving rise to ele ansport Tube. Imitted when multipl DTA, heparin, sodium cceptable; Refrigerate <u>Mnemonic</u> FELBAMATE GO480) raw - At steady state heparin), Gray (sodium	e tests are ordered. fluoride/potassium ed: 4 hours; Frozen: - Please update you Category/Type Detail concentration. n fluoride/potassiu	esterified (free n oxalate, sodiu 1 month Dur EMR catalog LOINC 6899-9) fatty acids. um citrate, or an g with those ap Result Code	propriate to your pract Mnemonic	h-frozen specimens. h-frozen	Reference Range UOM By Report e control is 30-60 μg/mL. with co-medications, age ar se is associated with an incressed with an increased with an incressed with an incressed with an incressed with an increased with an inc	Numeric XXX
Test Code	otherwise lipase continues to break down triglyceri Transfer 1 mL (Min: 0.2 mL) serum to a Standard Tr CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Specimens collected in El Stability After separation from cells: Ambient: Unac Set up Mon, Wed, Fri / TAT 1-4 days from set up Effective : 08/21/2017 Test Name Felbamate Level New Reference Range Change of CPT Code from 80299 to 80339 (Alt code: Timing of specimen collection: Pre-dose (trough) dr Serum from Plain Red No-Gel Clot tube Also acceptable: Lavender (EDTA), Green (sodium fr Avoid use of separator tubes and gels. Transfer 1 mL(Min: 0.5 mL) serum or plasma to a St	ides, giving rise to ele ansport Tube. Imitted when multipl DTA, heparin, sodium cceptable; Refrigerate <u>Mnemonic</u> FELBAMATE GO480) raw - At steady state neparin), Gray (sodiur andard Transport Tu	e tests are ordered. fluoride/potassium ed: 4 hours; Frozen: - Please update you Category/Type Detail concentration. n fluoride/potassiu be.	esterified (free n oxalate, sodiu 1 month bur EMR catalou LOINC 6899-9 m oxalate).) fatty acids. um citrate, or an g with those ap Result Code	propriate to your pract Mnemonic	h-frozen specimens. h-frozen	Reference Range UOM By Report e control is 30-60 μg/mL. with co-medications, age ar se is associated with an incressed with an increased with an incressed with an incressed with an incressed with an increased with an inc	Numeric XXX





	Effective : 08/21/2017		- Please update yo	our EMR catalog	with those ap	propriate to your pra	ctice -		
Test Code	Test Name	Mnemonic	Category/Type						
3608039	Thyroglobulin Level FNA	FNA THYROG	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				53922-1	3608039	Thyroglob FNA	Thyroglobulin FNA	By Report	Numeric XXXXXX.
CPT: 84432	New Reference Range							Normal values are less than 10 n	g/mL
rice: \$143.00	Collect: Fine needle aspiration in saline.								
	Centrifuge to remove cellular material. Specimen n	nust be non-viscous a	nd free of particula	te matter.					
	Transport 0.5 mL saline needle rinse. (Min: 0.5 mL)	Also acceptable: Hep	arinized specimens.						
	Storage/Transport Temperature: Frozen.								
	Unacceptable Conditions: Specimen types other th	an those listed. Speci	mens containing ED	TA. Viscous spe	cimens				
	Remarks: Indicate source on test request form.								
	Stability: Ambient: 8 hours; Refrigerated: 1 week; F	rozen: 6 months							
	Set up Sun-Sat / TAT 24hrs from set up								
Modify Test	Effective : 08/21/2017		- Please update yo	our EMR catalog	with those ap	propriate to your pra	ctice -		
Test Code	Test Name	Mnemonic	Category/Type						
3652650	Haloperidol Level	HALDOL	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				3669-9	3652650	Haloperidol Lvl	Haloperidol Level	By Report	Numeric XXXX.X
	and the second								
CPT: 80173	New Reference Range and alternate specimen							Therapeutic Range: 5.0-20.0 ng	/mL
CPT: 80173 Price: \$134.15	New Reference Range and alternate specimen Timing of specimen collection: Pre-dose (trough) du	raw - At steady state	concentration.					Therapeutic Range: 5.0-20.0 ng Toxic: Greater than 42 ng/m	
		•							
	Timing of specimen collection: Pre-dose (trough) d	from EDTA Lavernde	r	L) serum or pla	sma to a Stand	ard Transport Tube.			
	Timing of specimen collection: Pre-dose (trough) de Serum collected in Red No-Gel Clot Tube or Plasma	from EDTA Lavernde	r	L) serum or pla	sma to a Stand	ard Transport Tube.			
	Timing of specimen collection: Pre-dose (trough) de Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour	from EDTA Lavernde s of collection. Transf	er Ter 1 mL (Min: 0.5 m			ard Transport Tube.			
	Timing of specimen collection: Pre-dose (trough) de Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour Temperature: Refrigerated.	from EDTA Lavernde s of collection. Transf tor tubes, light blue (er fer 1 mL (Min: 0.5 m citrate), or yellow (S	SPS or ACD solu	tion).	·			
	Timing of specimen collection: Pre-dose (trough) de Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separat	from EDTA Lavernde s of collection. Transf tor tubes, light blue (er fer 1 mL (Min: 0.5 m citrate), or yellow (S	SPS or ACD solu	tion).	·			
	Timing of specimen collection: Pre-dose (trough) di Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separa Stability After separation from cells: Ambient: 4 ho	from EDTA Lavernde s of collection. Transf tor tubes, light blue (er fer 1 mL (Min: 0.5 m citrate), or yellow (S	SPS or ACD solu	tion).	·			
Price: \$134.15	Timing of specimen collection: Pre-dose (trough) di Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separa Stability After separation from cells: Ambient: 4 ho	from EDTA Lavernde s of collection. Transf tor tubes, light blue (r ier 1 mL (Min: 0.5 m citrate), or yellow (S veek; Frozen: 1 mon	SPS or ACD solu th (avoid repea	tion). ted freeze/tha	·	ctice -		
Price: \$134.15	Timing of specimen collection: Pre-dose (trough) di Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separa Stability After separation from cells: Ambient: 4 ho Setup Mon, Wed, Fri / TAT 1-5 days from setup	from EDTA Lavernde s of collection. Transf tor tubes, light blue (r ier 1 mL (Min: 0.5 m citrate), or yellow (S veek; Frozen: 1 mon	SPS or ACD solu th (avoid repea	tion). ted freeze/tha	w cycles)	ctice -		
Price: \$134.15 Modify Test	Timing of specimen collection: Pre-dose (trough) di Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour: Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separa Stability After separation from cells: Ambient: 4 ho Setup Mon, Wed, Fri / TAT 1-5 days from setup Effective : 08/21/2017	from EDTA Lavernde s of collection. Transf tor tubes, light blue (urs; Refrigerated: 1 v	r ier 1 mL (Min: 0.5 m citrate), or yellow (S veek; Frozen: 1 mon - <i>Please update yo</i>	SPS or ACD solu th (avoid repea	tion). ted freeze/tha	w cycles)	ctice - Result Name		
Price: \$134.15 Modify Test Test Code	Timing of specimen collection: Pre-dose (trough) di Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour: Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separa Stability After separation from cells: Ambient: 4 ho Setup Mon, Wed, Fri / TAT 1-5 days from setup <i>Effective : 08/21/2017</i> Test Name	from EDTA Lavernde s of collection. Transf tor tubes, light blue (urs; Refrigerated: 1 v Mnemonic	r ier 1 mL (Min: 0.5 m citrate), or yellow (S veek; Frozen: 1 mon <u>- Please update yo</u> Category/Type	SPS or ACD solu th (avoid repea our EMR catalog	tion). ted freeze/tha with those ap	w cycles) propriate to your pra		Toxic: Greater than 42 ng/m	L
rice: \$134.15 Modify Test Test Code 3611225	Timing of specimen collection: Pre-dose (trough) di Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour: Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separa Stability After separation from cells: Ambient: 4 ho Setup Mon, Wed, Fri / TAT 1-5 days from setup <i>Effective : 08/21/2017</i> Test Name	from EDTA Lavernde s of collection. Transf tor tubes, light blue (urs; Refrigerated: 1 v Mnemonic	r ier 1 mL (Min: 0.5 m citrate), or yellow (S veek; Frozen: 1 mon <u>- Please update yo</u> Category/Type	SPS or ACD solu th (avoid repea our EMR catalog LOINC	tion). ted freeze/tha with those ap Result Code	w cycles) propriate to your pra Mnemonic	Result Name	Toxic: Greater than 42 ng/m	L Result Type
rice: \$134.15 Modify Test Test Code 3611225 PT: 82784	Timing of specimen collection: Pre-dose (trough) di Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour: Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separa Stability After separation from cells: Ambient: 4 ho Setup Mon, Wed, Fri / TAT 1-5 days from setup Effective : 08/21/2017 Test Name Immunoglobulin IgD	from EDTA Lavernde s of collection. Transf tor tubes, light blue (urs; Refrigerated: 1 v Mnemonic	r ier 1 mL (Min: 0.5 m citrate), or yellow (S veek; Frozen: 1 mon <u>- Please update yo</u> Category/Type	SPS or ACD solu th (avoid repea our EMR catalog LOINC	tion). ted freeze/tha with those ap Result Code	w cycles) propriate to your pra Mnemonic	Result Name	Toxic: Greater than 42 ng/m	L Result Type
rice: \$134.15 Modify Test Test Code 3611225 PT: 82784	Timing of specimen collection: Pre-dose (trough) di Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour. Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separa Stability After separation from cells: Ambient: 4 ho Setup Mon, Wed, Fri / TAT 1-5 days from setup Effective : 08/21/2017 Test Name Immunoglobulin IgD New Reference Range	from EDTA Lavernde s of collection. Transf tor tubes, light blue (urs; Refrigerated: 1 v Mnemonic IGD	r ier 1 mL (Min: 0.5 m citrate), or yellow (S veek; Frozen: 1 mon - <i>Please update yo</i> Category/Type Detail	SPS or ACD solu th (avoid repea our EMR catalog LOINC 2460-4	tion). ted freeze/tha with those ap Result Code 3611225	w cycles) propriate to your pra Mnemonic IgD	Result Name	Toxic: Greater than 42 ng/m	L Result Type
rice: \$134.15 Modify Test Test Code 3611225 PT: 82784	Timing of specimen collection: Pre-dose (trough) di Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour. Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separa Stability After separation from cells: Ambient: 4 ho Setup Mon, Wed, Fri / TAT 1-5 days from setup Effective : 08/21/2017 Test Name Immunoglobulin IgD New Reference Range Serum separator tube.	from EDTA Lavernde s of collection. Transf tor tubes, light blue (urs; Refrigerated: 1 v Mnemonic IGD	r ier 1 mL (Min: 0.5 m citrate), or yellow (S veek; Frozen: 1 mon - <i>Please update yo</i> Category/Type Detail	SPS or ACD solu th (avoid repea our EMR catalog LOINC 2460-4	tion). ted freeze/tha with those ap Result Code 3611225	w cycles) propriate to your pra Mnemonic IgD	Result Name	Toxic: Greater than 42 ng/m	L Result Type
rice: \$134.15 Modify Test Test Code 3611225 PT: 82784	Timing of specimen collection: Pre-dose (trough) di Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour: Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separa Stability After separation from cells: Ambient: 4 ho Setup Mon, Wed, Fri / TAT 1-5 days from setup Effective : 08/21/2017 Test Name Immunoglobulin IgD New Reference Range Serum separator tube. Separate serum from cells ASAP or within 2 hours of	from EDTA Lavernde s of collection. Transf tor tubes, light blue (urs; Refrigerated: 1 v Mnemonic IGD	r ier 1 mL (Min: 0.5 m citrate), or yellow (S veek; Frozen: 1 mon <u>- Please update yo</u> Category/Type Detail 1 mL (Min: 0.5 mL)	SPS or ACD solu th (avoid repea our EMR catalog LOINC 2460-4	tion). ted freeze/tha with those ap Result Code 3611225	w cycles) propriate to your pra Mnemonic IgD	Result Name	Toxic: Greater than 42 ng/m	L Result Type
rice: \$134.15 Modify Test Test Code	Timing of specimen collection: Pre-dose (trough) di Serum collected in Red No-Gel Clot Tube or Plasma Separate serum or plasma from cells within 2 hour: Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separa Stability After separation from cells: Ambient: 4 ho Setup Mon, Wed, Fri / TAT 1-5 days from setup Effective : 08/21/2017 Test Name Immunoglobulin IgD New Reference Range Serum separator tube. Separate serum from cells ASAP or within 2 hours of Temperature: Refrigerated.	from EDTA Lavernde s of collection. Transf tor tubes, light blue (urs; Refrigerated: 1 v <u>Mnemonic</u> IGD of collection. Transfer	r ier 1 mL (Min: 0.5 m citrate), or yellow (S veek; Frozen: 1 mon <u>- Please update yo</u> Category/Type Category/Type Detail	SPS or ACD solu th (avoid repea our EMR catalog LOINC 2460-4 serum to a Sta	tion). ted freeze/tha with those ap Result Code 3611225	w cycles) propriate to your pra Mnemonic IgD	Result Name	Toxic: Greater than 42 ng/m	L Result Type





Modify Test	Effective : 08/21/2017		- Please update yo	our EMR catalog	g with those ap	propriate to your practice	-		
Test Code	Test Name	Mnemonic	Category/Type						
4302400	Imipramine Level	IMIPRAMIN	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				3531-1	4182385	Desipramine Level	Desipramine Level	By Report	Numeric XXXXX
PT: 80335	New Reference Range			3690-5	4302300	Imipramine Lvl	Imipramine Level	By Report	Numeric XXXXX
rice: \$131.90	Serum collected in Red No-Gel Clot Tube or Plasma	from EDTA Lavernde	r	9627-1	4182389	Imipramine+Desiprami	Imipramine+Desipramine Total	By Report	Numeric XXXXX
	Timing of specimen collection: Pre-dose (trough) dr Separate serum or plasma from cells within 2 hours Transfer 1 mL (Min: 0.5 mL) serum or plasma to a Si Temperature: Refrigerated. Unacceptable Conditions: Whole blood. Gel separa Stability: After separation from cells: Ambient: 5 da Set up Mon, Wed, Fri / TAT 1-5 days from set up	aw - At steady state o s of collection. tandard Transport Tu tor tubes, light blue (o	concentration. be. citrate), or yellow (S	SPS or ACD solu			nerapeutic Range Total (imipramine and de		
10dify Test	Effective : 08/21/2017		- Please update yo	our EMR catalog	g with those ap	propriate to your practice	-	Updated Informat	on
Test Code	Test Name	Mnemonic	Category/Type						
5614499	Interleukin-6	INTERLEU-6	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
	•			26881-3	6904969	Interleu-6	Interleukin-6	5 pg/mL or less	Numeric XXXXX
	Serum from Serum separator tube, or Plasma from Separate serum or plasma from cells ASAP or within Transfer 1 mL (Min: 0.3 mL) serum or plasma to a Si CRITICAL FROZEN. Separate specimens must be sub Unacceptable Conditions: Refrigerated specimens. Stability: After separation from cells: Ambient: 30 m Set up Mon, Wed, Fri / TAT 1-4 days from set up	n 2 hours of collection tandard Transport Tu mitted when multiple Contaminated or hea	n. be. e tests are ordered. t-inactivated specir	nens.		and with result co	ode of 111325 has been change	d to 6904969	
Modify Test	Effective : 08/21/2017		- Please undate vo	our FMR catalor	a with those an	propriate to your practice	-		
Test Code	Test Name	Mnemonic	Category/Type		,				
5518675	Leptin	LEPTIN	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
5510075	Leptin		Detail	21365-2	5518675	Leptin	Leptin	By Report	Numeric XXXX.
PT: 82397	New Reference Range			21303 2	3310073	Leptin		ge Reference Interval	
ice: \$140.60	Patient should fast overnight prior to collection.						0-17 yea		
	Serum from serum separator tube.						Adult Ma		
	Transfer 0.5 mL(Min: 0.2 mL) serum to a Standard	Transport Tube.					Adult Fema	0,	
	Temperature: Frozen. Unacceptable Conditions: Non-fasting specimens. I Stability: After separation from cells: Ambient: 24 h		nolyzed specimens.					-	





Modify Test	Effective : 08/21/2017		- Please update yo	our EMR catalog	y with those ap	propriate to your prac	tice -						
Test Code	Test Name	Mnemonic	Category/Type										
3603900	Lidocaine Level	LIDOCAINE	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type				
				3714-3	3603900	Lidocaine Lvl	Lidocaine Level	1.2-5.0 µg/mL	Numeric XXXX.X				
PT: 80176	New Reference Range							Toxic: greater than 9.0 μg/mL					
rice: \$105.75	Draw specimens 12 hours after initiating therapy for	or arrhythmia prophy	laxis, then every 24	hours thereaft	er.								
	Separate serum from cells immediately. Transfer 1	mL (Min: 0.5 mL) ser	um to an ARUP Stan	dard Transport	Tube.								
	Temperature: Refrigerated.												
	Unacceptable Conditions: Separator tubes.												
	Stability After separation from cells: Ambient: 1 we	eek; Refrigerated: 1 w	eek; Frozen: 1 mon	th									
	Set up Sun-Sat / TAT 24hrs from set up												
Madify Tast	Effective : 08/21/2017		Diana undata un	W FMD estales	ith those an	propriate to your prac	tica						
	Test Name	Manamania		ur Elvík calalog	y with those app	propriate to your prac	исе -						
Test Code 5584500	Aspergillus Antibody IgG	Mnemonic ASPER IGG	Category/Type Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type				
5584500	Asperginus Antibody igo	ASPERIOG	Detail	26954-8	5507325	Asp Ab IgG	Aspergillus Fumigatus Antibody IgG	No changes	No changes				
	Change in Specimen Stablity for Room Temperature	e from 1 month to 1 w	look	20334-8	5507525	Ash Yn Igo	Asperginus i unigatus Antibody igo	No chunges	No changes				
	Specimen Stability: Room Temperature 1 week, Re												
	No other changes are necessary to this test.	ingerated 4 weeks, in	ozen 24 weeks.										
	no other changes are necessary to this test												
Modify Test	Effective : 08/21/2017		- Please update yo	our EMR catalog	y with those ap	propriate to your prac	tice -						
Test Code	Test Name	Mnemonic	Category/Type										
3800325	Aldosterone	ALDOS SER	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type				
				1763-2	3800325	Aldosterone	Aldosterone	No changes	No changes				
	Change in Specimen collection			Prompt	n/a	Posture	Posture (Upright or Supine)	No changes	No changes				
	Collect midmorning after patient has been sitting, s		or at least 2 hours a	nd seated for 5-	15 minutes.								
	Separate from cells ASAP or within 2 hours of collection.												
	Transfer 1 mL (Min: 0.5 mL) serum to an ARUP Standard Transport Tube and Freeze.												
	Storage/Transport Temperature: Frozen.												
	Stability (collection to initiation of testing): After se	eparation from cells: <i>I</i>	Ambient: 8 hours; R	efrigerated: 5 d	ays; Frozen: 1 r	nonth							
	No other changes are necessary to this test.												
Modify Test	Effective : 08/21/2017		- Please update yo	our EMR catalog	y with those ap	propriate to your prac	tice -						
Test Code	Test Name	Mnemonic	Category/Type										
		NEUTRO AB	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type				
5565160	Neutrophil Associated Antibodies	NEOTINO AD											
5565160	Neutrophil Associated Antibodies	NEOTINO AD		41617-2	5565160	Anti Neu	Neutrophil Associated Antibodies	No changes	No changes				
5565160	Change in Specimen collection	NEOTRO AD		41617-2	5565160	Anti Neu	Neutrophil Associated Antibodies	No changes	No changes				
5565160	• •			41617-2	5565160	Anti Neu	Neutrophil Associated Antibodies	No changes	No changes				
5565160	Change in Specimen collection			41617-2	5565160	Anti Neu	Neutrophil Associated Antibodies	No changes	No changes				
5565160	Change in Specimen collection 3 mL (0.5) Serum No Additive Clot (Red Top, No-G	el, Plastic)	3 mL (Min: 0.5 mL)		•			No changes	No changes				
5565160	Change in Specimen collection 3 mL (0.5) Serum No Additive Clot (Red Top, No-G or Clot Activator SST (Red/Gray or Tiger Top)	el, Plastic) f collection. Transfer		serum to an AF	•			No changes	No changes				
5565160	Change in Specimen collection 3 mL (0.5) Serum No Additive Clot (Red Top, No-G or Clot Activator SST (Red/Gray or Tiger Top) Remove serum from cells ASAP or within 2 hours o	el, Plastic) f collection. Transfer pmitted when multipl	e tests are ordered.	serum to an AR	UP Standard Ti			No changes	No changes				
5565160	Change in Specimen collection 3 mL (0.5) Serum No Additive Clot (Red Top, No-G or Clot Activator SST (Red/Gray or Tiger Top) Remove serum from cells ASAP or within 2 hours o CRITICAL FROZEN. Separate specimens must be sub	el, Plastic) f collection. Transfer pmitted when multipl	e tests are ordered.	serum to an AR	UP Standard Ti			No changes	No changes				





Modify Test	Effective : 08/21/2017		- Please update yo	ur EMR catalog	with those ap	propriate to your practice	2 -							
Test Code	Test Name	Mnemonic	Category/Type											
3802425	Renin Activity	RENIN ACT	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type					
				2915-7	3802425	Renin Activity	Renin Activity	No changes	No changes					
	Change in Specimen collection													
	Collect midmorning after patient has been sitting, standing, or walking for at least 2 hours and seated for 5-15 minutes.													
	Collect Plasma from Lavender (EDTA) From either a supine or upright patien. Do not collect in refrigerated tubes.													
	Separate from cells ASAP or within 2 hours of collection. Transfer 2 mL (Min: 1.2 mL) plasma to an ARUP Standard Transport Tube and freeze immediately.													
	CRITICAL FROZEN. Separate specimens must be submitted when multiple tests are ordered.													
	Unacceptable Conditions: Serum. Specimens collected in citrate, heparin, or oxalate. Hemolyzed specimens.													
		Stability: Ambient: 6 hours; Refrigerated: Unacceptable; Frozen: 1 month												
	No other changes are necessary to this test.													
Modify Test	Effective : 08/21/2017		- Please undate vo	ur FMR cataloo	with those an	propriate to your practice	2 _							
Test Code	Test Name	Mnemonic	Category/Type		with those up	propriate to your practice								
3900799	Babesia Species by PCR	Babesia PCR	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type					
				42641-1	3622108	Babesia sp PCR	Babesia sp PCR	No changes	No changes					
CPT: 87798	Change in CPT code from 87798x2 to 87798.			47396-7	3622109	Babesia microti PCR	Babesia microti PCR	No changes	No changes					
Price: \$362.00	No other changes are necessary to this test.													
	2 ,													
Modify Test	Effective : 08/21/2017		- Please update yo	ur EMR catalog	with those ap	propriate to your practice	ę -							
Test Code	Test Name Mnemonic Category/Type													
6006455	Dengue Virus (1-4) Subtype by PCR	Dengue Sub	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type					
				60262-3	6006459	Dengue Type 1	Dengue Type 1	No changes	No changes					
CPT: 87798	Change in CPT Code from 87798x4 to 87798			60420-7	6006461	Dengue Type 2	Dengue Type 2	No changes	No changes					
Price: \$322.00	No other changes are necessary to this test.			60419-9	6006463	Dengue Type 3	Dengue Type 3	No changes	No changes					
				60418-1	6006465	Dengue Type 4	Dengue Type 4	No changes	No changes					
				Prompt	n/a	Dengue Source	Dengue Source	No changes	No changes					
Modify Test	Effective : 08/21/2017		- Please update yo	ur EMR catalog	<mark>, with those ap</mark>	propriate to your practice	2 -							
Test Code	Test Name	Mnemonic	Category/Type		-									
6905271	Duchenne/Becker Muscular dystrophy	DMD Sequencing	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type					
				50626-1	6905215	DMD Seq Interp	DMD Sequencing Interpretation	No changes	No changes					
CPT: 81479	Change in CPT Code from 81408 to 81479			Prompt	6905213	DMD Seq Spec	DMD Sequencing Specimen	No changes	No changes					
Price: \$2,000	No other changes are necessary to this test.													
Modify Test	Effective : 08/21/2017		- Please update vo	ur EMR catalog	with those ap	propriate to your practice	2 -							
Test Code	Test Name	Mnemonic	Category/Type											
		Ehrl/Anapl PCR	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type					
6900797	Ehrlichia and Anaplasma Species PCR	EIIII/Aliapi PCK												
6900797	Ehrlichia and Anaplasma Species PCR	EIIII/Aliapi PCK		30039-2	3622104	Anaplasma phag PCR	Anaplasma phag PCR	No changes	No changes					
6900797 CPT: 87798	Ehrlichia and Anaplasma Species PCR CPT Code change from 87798x4 to 87798.			30039-2 27994-3	3622104 3622105	Anaplasma phag PCR Ehrlichia chaf PCR	Anaplasma phag PCR Ehrlichia chaf PCR	No changes No changes	No changes No changes					
		Еннумпартеск			-									





Modify Test	Effective : 08/21/2017	- Please update your EMR catalog with those appropriate to your practice -							
Test Code	Test Name	Mnemonic	Category/Type						
3488404	Malaria Detection and Speciation by PCR	Malr Speciation	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				41447-4	3661800	P.falcp(Malr Species	Malaria Speciation PCR, P. falciparum	No changes	No changes
CPT: 87798	CPT Code will change from 87798x5 to 87798			47085-6	3488412	P.knowlesi(Malr Spec	Malaria Speciation PCR, P. knowlesi	No changes	No changes
Price: \$420.00	No other changes are necessary to this test.			41450-8	3488414	P.vivax(Malr Species	Malaria Speciation PCR, P. vivax	No changes	No changes
				41448-2	3488416	P.malariae(Malr Spec	Malaria Speciation PCR, P. malariae	No changes	No changes
				41449-0	3488418	P.ovale(Malr Species	Malaria Speciation PCR, P. ovale	No changes	No changes
Modify Test	Effective : 08/21/2017		- Please update y	our EMR catalog	with those ap	propriate to your practice	-		
Test Code	Test Name	Mnemonic	Category/Type			<u>· · · ·</u>			
3622103	Tick Panel PCR, whole blood	TICK PCR	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				30039-2	3622104	Anaplasma phag PCR	Anaplasma phag PCR	No changes	No changes
CPT: 87798x2	CPT Code will change from 87798x6 to 87798x2			27994-3	3622105	Ehrlichia chaf PCR	Ehrlichia chaf PCR	No changes	No changes
Price: \$460.00	No other changes are necessary to this test.			48865-0	3622106	Ehrlichia ewingii/ca	Ehrlichia ewingii/canis PCR	No changes	No changes
				48866-8	3622107	Ehrlichia Muris PCR	Ehrlichia Muris PCR	No changes	No changes
				42641-1	3622108	Babesia sp PCR	Babesia sp PCR	No changes	No changes
				47396-7	3622109	Babesia microti PCR	Babesia microti PCR	No changes	No changes
				•		•	•	• •	
Modify Test	Effective : 08/21/2017		- Please update y	our EMR catalog	with those ap	propriate to your practice	-		
Test Code	Test Name	Mnemonic	Category/Type						
5520002	LipoProfile by NMR	NMR LIPO	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				54434-6	5520004	LDL PN	LDL Particle Number by NMR	<=1135 nmol/L	Numeric XXXXX
CPT: 83704	Change in Result Codes and Reference Ranges			13457-7	5520006	LDL Chol (NMR)	LDL Cholesterol (NMR)	<=129 mg/dL	Numeric XXXXX
80061	Change in Collection information			2085-9	5520008	HDL Chol (NMR)	HDL Cholesterol (NMR)	40-59 mg/dL	Numeric XXXXX
Price: \$110.00	CPT Code and pricing will not change			2571-8	5520010	Triglyc(NMR)	Triglycerides (NMR)	30-149 mg/dL	Numeric XXXXX
	Patient Preparation: 12 hour fasting is preferred, be	ut not required.		2093-3	5520012	Total Chol-ref	Total Cholesterol (NMR)	<=199 mg/dL	Numeric XXXXX
	Collect Serum from a Red No-Gel Clot Tube or			49748-7	5520014	Total HDLP	HDL Particle Number	>=33.0 umol/L	Numeric XXXX.X
	Greiner Bio-One Clot Activator Tube			43727-7	5520032	Small LDL-P	Small LDL-P	<=634 nmol/L	Numeric XXXXX
	Gently invert tube to mix contents; allow to clot at	room temperature.		17782-4	5520030	LDL PS	LDL Particle Size	>=20.7 nm	Numeric XXXX.X
	Separate from cells within 8 hours			43728-5	5520020	VLDL PN	Large VLDL Particle Number	<=2.7 nmol/L	Numeric XXXX.X
	Transfer 4 mL (Min: 2 mL) serum to a Standard Tran	nsport Tube.		43729-3	5520022	Large HDL PN	Large HDL Particle Number	>=4.2 umol/L	Numeric XXXX.X
	Storage/Transport Temperature: Refrigerated.			62254-8	5520024	VLDL Size	VLDL Size	<=46.7 nm	Numeric XXXX.X
	Unacceptable Conditions: Plasma or			62253-0	5520026	HDL Size	HDL Size	>=8.9 nm	Numeric XXXX.X
	Serum separator tubes other than Greiner Bio	-One.		New Result	5520027	EER LipoFit NMR	EER LipoFit by NMR	By report	Alpha
	Stability: Ambient: 24 hours; Refrigerated: 1 week;	Frozen: Unacceptable	•	Remove Result	5520016	Small LDL PN	Small LDL Particle Number	No longer reported	
				Remove Result	5520018	LDL Size	LDL Size	No longer reported	
				Remove Result	5520028	LPIR Score	LP Insulin Resistance Score	No longer reported	
NACTIVATE	D TESTS - Please update your EMR cat	talog with those	appropriate	to your pra	ctice				
INACTIVE	Effective : 09/05/2017								
Inactive	Inactive	Inactive		Replacemen	t Informati	on			
			1						

This test will no longer be available by itself

Test Code

3608030

Test Name

Thyroglobulin

it will only be available in the new panel listed to the right.

Mnemonic

THYROGL

Look for the build information for this test in the Green New Test section of this LiveWire

Test Name

Thyroglobulin Panel

Test Code

3612483 Thyroglob Pnl

Mnemonic





INACTIVE	Effective : 09/05/2017								
Inactive	Inactive Inactive Replacement Information								
Test Code	Test Name	Mnemonic		Test Code	Mnemonic	Test Name			
4302100	Methanol Level	METHANL		4302200	VOLATILES	Volatile Screen			
	This test will no longer be available by itself			Look for th	e build information	for this test in the Green New Test section of this LiveWire			
	it will only be available in the new panel listed to t	he right.							
INACTIVE	Effective : 09/05/2017								
Inactive	Inactive	Inactive	Replacemer	nt Informati	on				
Test Code	Test Name	Mnemonic	•	Test Code	Mnemonic	Test Name			
4304000	Acetone Quantitative	ACETON QNT		4302200	VOLATILES	Volatile Screen			
	This test will no longer be available by itself	-		Look for th	e build information	for this test in the Green New Test section of this LiveWire			
	it will only be available in the new panel listed to t	he right.							
INACTIVE	Effective : 08/21/2017								
Inactive	Inactive	Inactive	Replacemer	nt Informati	on				
Test Code	Test Name	Mnemonic		Test Code	Mnemonic	Test Name			
6900505	Homocysteine Quantitative, Urine	Homo QT, U		n/a	n/a	n/a			
	This test(s) will no longer be available it is being di	scontinued with no direc	t replacement at this time						
INACTIVE	Effective : 08/21/2017								
Inactive	Inactive	Inactive	Replacemer	nt Informati	on				
Test Code	Test Name	Mnemonic		Test Code	Mnemonic	Test Name			
6900777	Leucine Aminopepidase	Leucine Amino		2007150	5'NUCLEOT	5'Nucleotidase			
	This test(s) will no longer be available it is being di	scontinued with no direc	t replacement at this time	2002100	GGT	Gamma Glutamyl Transferase (GGT			
	See Alternate testing suggested to the right.			If you do not	have this test built, the b	uild information available upon request.			
INACTIVE	Effective : 08/21/2017					Updated Information			
Inactive	Inactive	Inactive	Replacemer	· · · · · · · · · · · · · · · · · · ·	on				
Test Code	Test Name	Mnemonic		Test Code	Mnemonic	Test Name			
0111325	Interleukin-6	Interleukin-6		5614499	Interleukin 6	Interleukin-6			
	This test code will be discontinued and replace by t	he code to the Right		If you do not	have this test built, the b	uild information is available in the Yellow Modify Section of this LiveWire			
INACTIVE	Effective : 08/21/2017								
Inactive	Inactive	Inactive	Replacemer		on				
Test Code	Test Name	Mnemonic		Test Code	Mnemonic	Test Name			
6905191	Xylose Absorption Test (Adult - 25 g dose)	XYLOSE Abs		n/a	n/a	n/a			
6905193	Xylose Absorption Test (Adult - 5g dose)	XYLOSE Abs (5g)							
6905195	Xylose Absorption Test (Child)	XYLOSE Abs (Child)							
	This test(s) will no longer be available it is being di	scontinued with no direc	t replacement at this time						