

	Effective : Immediately			This was on	Previous livewir	e 4/28/17 but re-listed as reference t	to Deactivated test [0801400] below	W
Test Code	Test Name Mnemonic	Category/Type						
6905133	RA Factor, Body Fluid RA Factor, BF	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
			15203-3	6905517	RA-Fluid Level	Rheumatoid Factor, Body Fluid	IU/mL	Numeric XXX
86431	Collection: 1 mL of CSF, Pericardial, Pleural, or Synovial fluid.	Prompt	31208-2	6905519	RA-Fluid Source	Rheumatoid Factor Fluid Source		Free Text
ent: \$65.00	Centrifuge to remove cellular material. Specimen: CDF Tube or Sterile Container Stability: Room Temperature: 24 hours; Refrigerated: 1 week; Frozen: 1 month (should r Setup: Sun-Sat TAT: Within 24 hours from set up at performing laboratory	ot be thawed more thar	once)					
New Test	Effective : Immediately							
Test Code	Test Name Mnemonic	Category/Type						
6906285	PD-L1 28-8 pharmDx by IHC with Interpretation 28-8 IP	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
	PD-L1 28-8 pharmDx by Immunohistochemistry with Interpretation, nivolumab (OPDIVO	•	n/a	6906467	PDL1 Block ID	PD-L1 Client Block ID	Refer to report.	Text
: 88342		-	n/a	6906469	PDL1 Source	PDL1 Tissue Source	Refer to report.	Text
ient: \$299.00	Collect: Tumor tissue.		n/a	6906471	Adeq of Spec	Adequacy of Specimen	Refer to report.	Text
	Formalin fix (10 percent neutral buffered formalin) and paraffin embed specimen.		n/a	6906477	Perc PDL1 Pos	Percent of PD-L1 Positive Tumor Cells	Refer to report.	Text
	Protect paraffin block and/or slides from excessive heat.		n/a	6906479	PDL1 288 IHC	PD-L1 28-8 by IHC Result	Refer to report.	Text
	Include surgical pathology report and indicate tissue site with the test order							
	Include surgical pathology report and indicate tissue site with the test order Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable							
New Test								
Test Code	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name Mnemonic	Category/Type						
	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name PD-L1 22C3 pharmDx by IHC with Interpretation 22C3 IP	Group	LOINC	Result Code		Result Name	Reference Range UOM	Result Type
Test Code 6906297	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name Mnemonic	Group	n/a	6906467	PDL1 Block ID	PD-L1 Client Block ID	Refer to report.	Text
Test Code 6906297 : 88342	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name Mnemonic PD-L1 22C3 pharmDx by IHC with Interpretation 22C3 IP PD-L1 22C3 pharmDx by Immunohistochemistry with Interpretation, pembrolizumab (KE)	Group	n/a n/a	6906467 6906469	PDL1 Block ID PDL1 Source	PD-L1 Client Block ID PDL1 Tissue Source	Refer to report. Refer to report.	Text Text
Test Code 6906297 : 88342	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name Mnemonic PD-L1 22C3 pharmDx by IHC with Interpretation 22C3 IP PD-L1 22C3 pharmDx by Immunohistochemistry with Interpretation, pembrolizumab (KE Collect: Tumor tissue.	Group	n/a n/a n/a	6906467 6906469 6906471	PDL1 Block ID PDL1 Source Adeq of Spec	PD-L1 Client Block ID PDL1 Tissue Source Adequacy of Specimen	Refer to report. Refer to report. Refer to report.	Text Text Text
Test Code 6906297 : 88342 ient: \$299.00	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name Mnemonic PD-L1 22C3 pharmDx by IHC with Interpretation 22C3 IP PD-L1 22C3 pharmDx by IMC with Interpretation, pembrolizumab (KE Collect: Tumor tissue. Formalin fix (10 percent neutral buffered formalin) and paraffin embed specimen.	Group	n/a n/a n/a n/a	6906467 6906469 6906471 6906473	PDL1 Block ID PDL1 Source Adeq of Spec Tumor Prop Scr	PD-L1 Client Block ID PDL1 Tissue Source Adequacy of Specimen Tumor Proportion Score	Refer to report.	Text Text Text Text Text
Test Code 6906297 : 88342 ient: \$299.00	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name Mnemonic PD-L1 22C3 pharmDx by IHC with Interpretation 22C3 IP PD-L1 22C3 pharmDx by IMC with Interpretation, pembrolizumab (KE Collect: Tumor tissue. Formalin fix (10 percent neutral buffered formalin) and paraffin embed specimen. Protect paraffin block and/or slides from excessive heat.	Group	n/a n/a n/a	6906467 6906469 6906471	PDL1 Block ID PDL1 Source Adeq of Spec	PD-L1 Client Block ID PDL1 Tissue Source Adequacy of Specimen	Refer to report. Refer to report. Refer to report.	Text Text Text
Test Code 6906297 T: 88342 ient: \$299.00 te Effective 5/2017	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name Mnemonic PD-L1 22C3 pharmDx by IHC with Interpretation 22C3 IP PD-L1 22C3 pharmDx by IMC with Interpretation, pembrolizumab (KE Collect: Tumor tissue. Formalin fix (10 percent neutral buffered formalin) and paraffin embed specimen.	Group	n/a n/a n/a n/a	6906467 6906469 6906471 6906473 6906475	PDL1 Block ID PDL1 Source Adeq of Spec Tumor Prop Scr PDL1 22C3 IHC	PD-L1 Client Block ID PDL1 Tissue Source Adequacy of Specimen Tumor Proportion Score	Refer to report.	Text Text Text Text Text
Test Code	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name Mnemonic PD-L1 22C3 pharmDx by IHC with Interpretation 22C3 IP PD-L1 22C3 pharmDx by IMC with Interpretation, pembrolizumab (KE Collect: Tumor tissue. Formalin fix (10 percent neutral buffered formalin) and paraffin embed specimen. Protect paraffin block and/or slides from excessive heat. Transport tissue block or 5 unstained (3 to 5 micron thick sections),	Group YTRUDA) months.	n/a n/a n/a n/a n/a	6906467 6906469 6906471 6906473 6906473 6906475 At least 100 vi	PDL1 Block ID PDL1 Source Adeq of Spec Tumor Prop Scr PDL1 22C3 IHC able tumor cells are r	PD-L1 Client Block ID PDL1 Tissue Source Adequacy of Specimen Tumor Proportion Score PDL1 22C3 by IHC Result required for interpretation.	Refer to report.Refer to report.Refer to report.Refer to report.Refer to report.Refer to report.	Text Text Text Text Text
Test Code 6906297 : 88342 ient: \$299.00 ce Effective 5/2017 Cpt will change 8360	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name Mnemonic PD-L1 22C3 pharmDx by IHC with Interpretation 22C3 IP PD-L1 22C3 pharmDx by Immunohistochemistry with Interpretation, pembrolizumab (KE Collect: Tumor tissue. Formalin fix (10 percent neutral buffered formalin) and paraffin embed specimen. Protect paraffin block and/or slides from excessive heat. Transport tissue block or 5 unstained (3 to 5 micron thick sections), positively charged slides in a tissue transport kit.(Min: 3 slides) If sending precut slides, do not oven bake. Storage/Transport Temperature: Refrigerated. Ship in cooled container during summer Unacceptable Conditions: Paraffin block with no tumor tissue remaining. Specimens fixe Include surgical pathology report and indicate tissue site with the test order Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable	Group YTRUDA) months. d in any fixative other tl	n/a n/a n/a n/a n/a	6906467 6906469 6906471 6906473 6906473 6906475 At least 100 vi	PDL1 Block ID PDL1 Source Adeq of Spec Tumor Prop Scr PDL1 22C3 IHC able tumor cells are r	PD-L1 Client Block ID PDL1 Tissue Source Adequacy of Specimen Tumor Proportion Score PDL1 22C3 by IHC Result required for interpretation.	Refer to report.Refer to report.Refer to report.Refer to report.Refer to report.Refer to report.	Text Text Text Text Text
Test Code 6906297 : 88342 ent: \$299.00 e Effective 5/2017 Cpt will change 8360	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name Mnemonic PD-L1 22C3 pharmDx by IHC with Interpretation 22C3 IP PD-L1 22C3 pharmDx by Immunohistochemistry with Interpretation, pembrolizumab (KE Collect: Tumor tissue. Formalin fix (10 percent neutral buffered formalin) and paraffin embed specimen. Protect paraffin block and/or slides from excessive heat. Transport tissue block or 5 unstained (3 to 5 micron thick sections), positively charged slides in a tissue transport kit.(Min: 3 slides) If sending precut slides, do not oven bake. Storage/Transport Temperature: Refrigerated. Ship in cooled container during summer Unacceptable Conditions: Paraffin block with no tumor tissue remaining. Specimens fixe Include surgical pathology report and indicate tissue site with the test order Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable FESTS - Please update your EMR catalog with those appropriate to your pr Effective : Immediately	Group YTRUDA) months. d in any fixative other the actice	n/a n/a n/a n/a n/a	6906467 6906469 6906471 6906473 6906473 6906475 At least 100 vi	PDL1 Block ID PDL1 Source Adeq of Spec Tumor Prop Scr PDL1 22C3 IHC able tumor cells are r	PD-L1 Client Block ID PDL1 Tissue Source Adequacy of Specimen Tumor Proportion Score PDL1 22C3 by IHC Result required for interpretation.	Refer to report.Refer to report.Refer to report.Refer to report.Refer to report.Refer to report.	Text Text Text Text Text
Test Code 6906297 : 88342 ent: \$299.00 e Effective 5/2017 Cpt will change 8360 DIFICATION 7 Modify Test Test Code	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name Mnemonic PD-L1 22C3 pharmDx by IHC with Interpretation 22C3 IP PD-L1 22C3 pharmDx by Immunohistochemistry with Interpretation, pembrolizumab (KE Collect: Tumor tissue. Formalin fix (10 percent neutral buffered formalin) and paraffin embed specimen. Protect paraffin block and/or slides from excessive heat. Transport tissue block or 5 unstained (3 to 5 micron thick sections), positively charged slides in a tissue transport kit.(Min: 3 slides) If sending precut slides, do not oven bake. Storage/Transport Temperature: Refrigerated. Ship in cooled container during summer Unacceptable Conditions: Paraffin block with no tumor tissue remaining. Specimens fixe Include surgical pathology report and indicate tissue site with the test order Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable FESTS - Please update your EMR catalog with those appropriate to your pr Effective : Immediately Test Name Mnemonic	Group YTRUDA) months. d in any fixative other the pactice Category/Type	n/a n/a n/a n/a	6906467 6906469 6906471 6906473 6906475 At least 100 vi	PDL1 Block ID PDL1 Source Adeq of Spec Tumor Prop Scr PDL1 22C3 IHC able tumor cells are in formalin. Decalcifie	PD-L1 Client Block ID PDL1 Tissue Source Adequacy of Specimen Tumor Proportion Score PDL1 22C3 by IHC Result required for interpretation. d specimens. Specimens with fewer than 100	Refer to report. 0 viable tumor cells.	Text Text Text Text Text
Test Code 6906297 88342 ent: \$299.00 <i>Effective</i> 5/2017 Cpt will change 8360	Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable Effective : Immediately Test Name Mnemonic PD-L1 22C3 pharmDx by IHC with Interpretation 22C3 IP PD-L1 22C3 pharmDx by Immunohistochemistry with Interpretation, pembrolizumab (KE Collect: Tumor tissue. Formalin fix (10 percent neutral buffered formalin) and paraffin embed specimen. Protect paraffin block and/or slides from excessive heat. Transport tissue block or 5 unstained (3 to 5 micron thick sections), positively charged slides in a tissue transport kit.(Min: 3 slides) If sending precut slides, do not oven bake. Storage/Transport Temperature: Refrigerated. Ship in cooled container during summer Unacceptable Conditions: Paraffin block with no tumor tissue remaining. Specimens fixe Include surgical pathology report and indicate tissue site with the test order Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable FESTS - Please update your EMR catalog with those appropriate to your pr Effective : Immediately	Group YTRUDA) months. d in any fixative other the actice	n/a n/a n/a n/a n/a	6906467 6906469 6906471 6906473 6906475 At least 100 vi	PDL1 Block ID PDL1 Source Adeq of Spec Tumor Prop Scr PDL1 22C3 IHC able tumor cells are r	PD-L1 Client Block ID PDL1 Tissue Source Adequacy of Specimen Tumor Proportion Score PDL1 22C3 by IHC Result required for interpretation.	Refer to report.Refer to report.Refer to report.Refer to report.Refer to report.Refer to report.	Text Text Text Text Text



Modify Test	Effective : 05/15/2017
Test Code	Test Name
3808300	Oxalate, Total Urine
CPT: 83945; 82570	Changes in Reference Range
Patient: \$ 100.55	for Urine 24 Hour Oxalate
Modify Test	Effective : 05/15/2017
Test Code	Test Name
2070300	Carbamazepine, Free and Total
СРТ: 80156; 80157	Testing schedule to Mon, Thur, Fri
Patient: \$ 111.95	TAT will remain the same (2-6 days).
Modify Test	<i>Effective : 05/15/2017</i>
Test Code	Test Name
3800750	Aluminum Level
CPT: 82108	Now refrances 0.0.15.0 wall and numeric manning
Patient: \$128.35	New ref range: 0.0-15.0 ug/L and numeric mapping
·	
Modify Test	Effective : 05/15/2017
Test Code	Test Name
3811175	AFP Amniotc Fluid with Reflex
CPT: 82106	change the AFP Mom Ref Range to "1.99 or less". This is the only com
Patient: \$134.15	
	This only effects the AFP portion of the test no changes to the reflex of
	Acetylcholinesterase and Fetal Hemoglobin, Amniotic Fluid [3801575]
Modify Test	<i>Effective : 5/15/2017</i>
Test Code 5700200	Test Name F-Actin Smooth Muscle Antibody IgG
5700200	I-Actin Shibbin Muscle Antibody igo
СРТ: 83516	This test will reflex to Smooth Muscle Antibody, IgG Titer See in
Patient: \$109.70	
	Collect: 0.5 mL (0.3) Serum Clot Activator SST (Red/Gray or Tiger Top
	Separate serum from cells ASAP or within 2 hours of collection.
	Unacceptable Conditions: Urine or plasma. Contaminated, heat-inacti Stability After separation from cells: Ambient: 48 hours; Refrigerated
	Stability After separation noni cens. Ambient. 46 hours, Reingerateu
If F-Actin is 20 Units	s or greater, then Smooth Muscle Ab, IgG IFA titer will be added. A
Test Code	Test Name
5577080	.Reflex Smooth Muscle Ab Titer
	This is a NEW Doflaw Toot for E Actin Consects Marsels Articles 1.0
CPT: 86256 Patient: \$127.15	This is a NEW Reflex Test for F-Actin Smooth Muscle Antibody IgG Specimen is the same specimen sent for F-Actin Smooth Muscle Antib
	Speamen is the same speamen sent jor r-Addin Shooth Muscle Allub



Mnemonic	Catagony/Tuna						
-	Category/Type			-	-		
OXALATE U	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
		2162-6	3810375	U24 Creat	Creatinine Urine mg/day	no changes	
		2701-1	3601875	U24 Oxalate	Urine 24 Hour Oxalate	no changes	
					Males: 0-12 yrs:	7-31 mg/d	Numeric XXX
					13 yrs & older	16-49 mg/d	Numeric XXX
	Γ				Females: 0-12 yrs:	7-31 mg/d	Numeric XXX
					13 yrs & older	13-40 mg/d	Numeric XXX
		27222-9	3808527	U Oxalate	Urine Oxalate	no changes	
	F	2161-8	3873099	U Creatinine-	Creatinine Urine mg/dL	no changes	
		74751-9	3000650	Ur Coll Hrs	Number of Hours of Collection Urine		
		19153-6	3809175	Total Volume	Total Volume		
	L						
Mnemonic	Category/Type						
CARBA FR T	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
		3432-2	2070350	Tot Carbamazepine	Total Carbamazepine	no changes	no changes
	F	3433-0	2070325	Carbamaz Free	Carbamazepine Free Level	no changes	no changes
	F	32852-6	2070327	Carbamaz % Free	Carbamaz % Free	no changes	no changes
Mnemonic	Category/Type						
ALUMINUM	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
	·····	singinity change) ug/L is consistent with overload and may cor	iciate with toxicity	
		singhtiy chunge					
Mnemonic	Category/Type						
Mnemonic AFP AM FL	-	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
	Category/Type						Result Type no changes
AFP AM FL	Category/Type Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	
AFP AM FL	Category/Type Group	LOINC 1832-5	Result Code 3600305	Mnemonic AFP Amn Fld	Result Name Alpha Fetoprotein Amniotic Fluid	<i>Reference Range UOM</i> By report	no changes no changes
AFP AM FL	Category/Type Group	LOINC 1832-5 29595-6	Result Code 3600305 3801425	Mnemonic AFP Amn Fld AFP MoM Amn Fld	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid	Reference Range UOM By report 1.99 or less no changes	no changes no changes no changes
AFP AM FL Component that will be a of this test.	Category/Type Group affected	LOINC 1832-5 29595-6 18185-9	Result Code 3600305 3801425 3804825 3600315	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp	Reference Range UOM By report 1.99 or less	no changes no changes
AFP AM FL Component that will be a of this test.	Category/Type Group affected Prompt	LOINC 1832-5 29595-6 18185-9	Result Code 3600305 3801425 3804825 3600315 3810155	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP	Reference Range UOM By report 1.99 or less no changes	no changes no changes no changes
AFP AM FL Component that will be a of this test.	Category/Type Group affected Prompt Prompt	LOINC 1832-5 29595-6 18185-9	Result Code 3600305 3801425 3804825 3600315 3810155 3810160	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Reference Range UOM By report 1.99 or less no changes	no changes no changes no changes
AFP AM FL Component that will be a of this test.	Category/Type Group affected Prompt	LOINC 1832-5 29595-6 18185-9	Result Code 3600305 3801425 3804825 3600315 3810155	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP	Reference Range UOM By report 1.99 or less no changes	no changes no changes no changes
AFP AM FL omponent that will be a of this test.	Category/Type Group affected Prompt Prompt	LOINC 1832-5 29595-6 18185-9	Result Code 3600305 3801425 3804825 3600315 3810155 3810160	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Reference Range UOM By report 1.99 or less no changes	no changes no changes no changes
AFP AM FL omponent that will be x of this test.	Category/Type Group affected Prompt Prompt	LOINC 1832-5 29595-6 18185-9	Result Code 3600305 3801425 3804825 3600315 3810155 3810160	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Reference Range UOM By report 1.99 or less no changes	no changes no changes no changes
AFP AM FL omponent that will be of this test. [5]	Category/Type Group affected Prompt Prompt Prompt	LOINC 1832-5 29595-6 18185-9	Result Code 3600305 3801425 3804825 3600315 3810155 3810160	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Reference Range UOM By report 1.99 or less no changes	no changes no changes no changes
AFP AM FL omponent that will be ex of this test. 75] Mnemonic ACTIN AB	Category/Type Group affected Prompt Prompt Prompt	LOINC 1832-5 29595-6 18185-9 41273-4	Result Code 3600305 3801425 3804825 3600315 3810155 3810160 3811975	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Reference Range UOM By report 1.99 or less no changes no changes	no changes no changes no changes no changes
AFP AM FL omponent that will be ex of this test. 75] Mnemonic ACTIN AB	Category/Type Group affected Prompt Prompt Prompt	LOINC 1832-5 29595-6 18185-9 41273-4	Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3811975 Result Code	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Result Name F-Actin (Smooth Muscle) Antibody	Reference Range UOM By report 1.99 or less no changes no changes No changes	no changes no changes no changes
AFP AM FL omponent that will be ex of this test. 75] Mnemonic ACTIN AB information below	Category/Type Group affected Prompt Prompt Prompt	LOINC 1832-5 29595-6 18185-9 41273-4	Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3811975 Result Code	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Reference Range UOM By report 1.99 or less no changes no changes No changes	no changes no changes no changes no changes
AFP AM FL omponent that will be x of this test. 75] Mnemonic ACTIN AB information below Top) Refrigerated	Category/Type Group affected Prompt Prompt Prompt	LOINC 1832-5 29595-6 18185-9 41273-4 LOINC 44706-0	Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3811975 Result Code	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Result Name F-Actin (Smooth Muscle) Antibody	Reference Range UOM By report 1.99 or less no changes no changes No changes	no changes no changes no changes no changes
AFP AM FL omponent that will be a of this test. (5] Mnemonic ACTIN AB information below op) Refrigerated ctivated, hemolyzed, io	Category/Type Group affected Prompt Prompt Prompt	LOINC 1832-5 29595-6 18185-9 41273-4 LOINC 44706-0	Result Code 3600305 3801425 3804825 3600315 3810155 3810160 3811975 Result Code 5700200	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Result Name F-Actin (Smooth Muscle) Antibody	Reference Range UOM By report 1.99 or less no changes no changes No changes	no changes no changes no changes no changes Result Type
AFP AM FL omponent that will be x of this test. 75] Mnemonic ACTIN AB information below Top) Refrigerated ctivated, hemolyzed, id ed: 2 weeks; Frozen: 1	Category/Type Group affected Prompt Prompt Prompt Detail cteric, or severely lipemi year (avoid repeated free	LOINC 1832-5 29595-6 18185-9 41273-4 LOINC 44706-0	Result Code 3600305 3801425 3804825 3600315 3810155 3810160 3811975 Result Code 5700200	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Result Name F-Actin (Smooth Muscle) Antibody	Reference Range UOM By report 1.99 or less no changes no changes No changes	no changes no changes no changes no changes
AFP AM FL omponent that will be ex of this test. 75] Mnemonic ACTIN AB information below Top) Refrigerated activated, hemolyzed, id ed: 2 weeks; Frozen: 1 Additional charges	Category/Type Group affected Prompt Prompt Prompt Detail	LOINC 1832-5 29595-6 18185-9 41273-4 LOINC 44706-0	Result Code 3600305 3801425 3804825 3600315 3810155 3810160 3811975 Result Code 5700200	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Result Name F-Actin (Smooth Muscle) Antibody	Reference Range UOM By report 1.99 or less no changes no changes No changes	no changes no changes no changes no changes
AFP AM FL omponent that will be ax of this test. 75] Mnemonic ACTIN AB information below Top) Refrigerated activated, hemolyzed, id ed: 2 weeks; Frozen: 1	Category/Type Group affected Prompt Prompt Prompt Detail cteric, or severely lipemi year (avoid repeated free	LOINC 1832-5 29595-6 18185-9 41273-4 LOINC 44706-0	Result Code 3600305 3801425 3804825 3600315 3810155 3810160 3811975 Result Code 5700200	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Result Name F-Actin (Smooth Muscle) Antibody	Reference Range UOM By report 1.99 or less no changes no changes No changes	no changes no changes no changes no changes

Macmonic							
	gory/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
	iroup	2162-6	3810375	U24 Creat	Creatinine Urine mg/day	no changes	пезин туре
	-	2701-1	3601875	U24 Oxalate	Urine 24 Hour Oxalate	•	
		2701-1	30010/3		Males: 0-12 yrs:	no changes 7-31 mg/d	Numeric XXX
	-				13 yrs & older		
	-				Females: 0-12 yrs:	16-49 mg/d	Numeric XXX
	-				-	7-31 mg/d	Numeric XX
	-	27222.0	2000527		13 yrs & older	13-40 mg/d	Numeric XXX
		27222-9	3808527	U Oxalate	Urine Oxalate	no changes	
		2161-8	3873099	U Creatinine-	Creatinine Urine mg/dL	no changes	
	_	74751-9	3000650	Ur Coll Hrs	Number of Hours of Collection Urine		
		19153-6	3809175	Total Volume	Total Volume		
Mnemonic Categ	gory/Type						
	iroup	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
		3432-2	2070350	Tot Carbamazepine	Total Carbamazepine	no changes	no changes
	\vdash	3433-0	2070325	Carbamaz Free	Carbamazepine Free Level	no changes	no changes
		32852-6	2070325	Carbamaz % Free	Carbamaz % Free	no changes	no changes
	L	52052-0	2070327				
	gory/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Ranae UOM	Result Type
ALUMINUM D	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
		FF74 0	2000750				
The inter	p data will be s	5574-9 Slightly change	3800750 ed "Serum alum	Aluminum	Aluminum Oug/L is consistent with overload and may core	0.0-15.0 ug/L relate with toxicity	Numeric XXXX
	- 		1				Numeric XXXX
Mnemonic Categ	gory/Type	slightly change	ed "Serum alum	inum greater than 50.0) ug/L is consistent with overload and may con	relate with toxicity	Result Type
Mnemonic Categ	- 	slightly change	ed "Serum alum Result Code	inum greater than 50.0) ug/L is consistent with overload and may con Result Name	relate with toxicity Reference Range UOM	Result Type
Mnemonic Categ	gory/Type	LOINC 1832-5	ed "Serum alum Result Code 3600305	inum greater than 50.0) ug/L is consistent with overload and may con Result Name Alpha Fetoprotein Amniotic Fluid	relate with toxicity Reference Range UOM By report	Result Type no changes
Mnemonic Categ	gory/Type	LOINC 1832-5 29595-6	ed "Serum alum Result Code 3600305 3801425	<i>inum greater than 50.0</i> <i>Mnemonic</i> AFP Amn Fld AFP MoM Amn Fld	Dug/L is consistent with overload and may correctly and a second secon	relate with toxicity Reference Range UOM By report 1.99 or less	Result Type no changes no changes
Mnemonic Categ AFP AM FL G	gory/Type	LOINC 1832-5 29595-6 18185-9	ed "Serum alum Result Code 3600305 3801425 3804825	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc	Jug/L is consistent with overload and may correction Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated	relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test.	gory/Type	LOINC 1832-5 29595-6	ed "Serum alum Result Code 3600305 3801425 3804825 3600315	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp	Dug/L is consistent with overload and may correctly and may correctly and may correctly and may correctly and a second state of the second state o	relate with toxicity Reference Range UOM By report 1.99 or less	Result Type no changes no changes
Mnemonic Categ AFP AM FL G	gory/Type Group	LOINC 1832-5 29595-6 18185-9	ed "Serum alum Result Code 3600305 3801425 3804825 3804825 3600315 3810155	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP	<i>ug/L is consistent with overload and may corr Result Name</i> Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP	relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test.	gory/Type	LOINC 1832-5 29595-6 18185-9	ed "Serum alum Result Code 3600305 3801425 3804825 3600315	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp	Dug/L is consistent with overload and may correctly and may correctly and may correctly and may correctly and a second state of the second state o	relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test.	gory/Type Group	LOINC 1832-5 29595-6 18185-9	ed "Serum alum Result Code 3600305 3801425 3804825 3804825 3600315 3810155	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP	<i>ug/L is consistent with overload and may corr Result Name</i> Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP	relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test.	gory/Type Troup	LOINC 1832-5 29595-6 18185-9	ed "Serum alum Result Code 3600305 3801425 3804825 3804825 3804825 3810155 3810160	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Ug/L is consistent with overload and may correspondent to the second structure of the second st	relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575]	sory/Type Troup	LOINC 1832-5 29595-6 18185-9	ed "Serum alum Result Code 3600305 3801425 3804825 3804825 3804825 3810155 3810160	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Ug/L is consistent with overload and may correspondent to the second structure of the second st	relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575]	gory/Type iroup Prompt Prompt Prompt Sory/Type	LOINC 1832-5 29595-6 18185-9 41273-4	ed "Serum alum Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3810155 3810155	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	<i>ug/L is consistent with overload and may corr Result Name</i> Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes	Result Type no changes no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575]	sory/Type Troup	LOINC 1832-5 29595-6 18185-9 41273-4	ed "Serum alum Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3810160 3811975	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Mnemonic	Jug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes Reference Range UOM	Result Type no changes no changes no changes no changes No changes Result Type
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575]	gory/Type iroup Prompt Prompt Prompt Sory/Type	LOINC 1832-5 29595-6 18185-9 41273-4	ed "Serum alum Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3810155 3810155	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	<i>ug/L is consistent with overload and may corr Result Name</i> Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes	Result Type no changes no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575]	gory/Type iroup Prompt Prompt Prompt Sory/Type	LOINC 1832-5 29595-6 18185-9 41273-4	ed "Serum alum Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3810160 3811975	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Mnemonic	Jug/L is consistent with overload and may correspondence on the second secon	relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes Reference Range UOM	Result Type no changes no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575]	gory/Type iroup Prompt Prompt Prompt Sory/Type	LOINC 1832-5 29595-6 18185-9 41273-4	ed "Serum alum Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3810160 3811975	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Mnemonic	Jug/L is consistent with overload and may correspondence on the second secon	relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes Reference Range UOM	Result Type no changes no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575]	gory/Type iroup Prompt Prompt Prompt Sory/Type	LOINC 1832-5 29595-6 18185-9 41273-4	ed "Serum alum Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3810160 3811975	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Mnemonic	Jug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes Reference Range UOM	Result Type no changes no changes no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575] Mnemonic Categ ACTIN AB D	gory/Type iroup Prompt Prompt Prompt Sory/Type	LOINC 1832-5 29595-6 18185-9 41273-4	ed "Serum alum Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3810160 3811975	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Mnemonic	Jug/L is consistent with overload and may correspondence on the second secon	relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes Reference Range UOM	Result Type no changes no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575] Mnemonic Categ ACTIN AB D c information below Top) Refrigerated activated, hemolyzed, icteric, or s	severely lipemic	LOINC 1832-5 29595-6 18185-9 41273-4 LOINC 44706-0	ed "Serum alum Result Code 3600305 3801425 3804825 3800315 3810155 3810160 3811975 <i>Result Code</i> 5700200	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Mnemonic	Jug/L is consistent with overload and may correspondence on the second secon	relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes Reference Range UOM	Result Type no changes no changes no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575] Mnemonic Categ ACTIN AB D	severely lipemic d repeated free	LOINC 1832-5 29595-6 18185-9 41273-4 LOINC 44706-0	ed "Serum alum Result Code 3600305 3801425 3804825 3800315 3810155 3810160 3811975 <i>Result Code</i> 5700200	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Mnemonic	Jug/L is consistent with overload and may correspondence on the second secon	relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes Reference Range UOM	Result Type no changes no changes no changes no changes
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575] Mnemonic Categ Mnemonic Categ ACTIN AB D e information below Top) Refrigerated activated, hemolyzed, icteric, or s ted: 2 weeks; Frozen: 1 year (avoi d. Additional charges apply (CP)	severely lipemic d repeated free	LOINC 1832-5 29595-6 18185-9 41273-4 LOINC 44706-0	ed "Serum alum Result Code 3600305 3801425 3804825 3800315 3810155 3810160 3811975 <i>Result Code</i> 5700200	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Mnemonic	Jug/L is consistent with overload and may correspondence on the second secon	relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes Reference Range UOM	Result Type no changes no changes no changes no changes No changes Result Type
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575] Mnemonic Categ ACTIN AB D e information below Top) Refrigerated activated, hemolyzed, icteric, or s ted: 2 weeks; Frozen: 1 year (avoi d. Additional charges apply (CP Mnemonic Categ	sory/Type iroup Prompt Prompt Prompt Sory/Type Detail	LOINC 1832-5 29595-6 18185-9 41273-4 LOINC 44706-0	ed "Serum alum Result Code 3600305 3801425 3804825 3800315 3810155 3810160 3811975 <i>Result Code</i> 5700200	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Mnemonic	Jug/L is consistent with overload and may correspondence on the second secon	relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes Reference Range UOM	Result Type no changes no changes no changes no changes No changes Result Type
Mnemonic Categ AFP AM FL G component that will be affected ex of this test. 575] Mnemonic Categ ACTIN AB D e information below Top) Refrigerated activated, hemolyzed, icteric, or s ted: 2 weeks; Frozen: 1 year (avoi d. Additional charges apply (CP Mnemonic Categ	sory/Type	LOINC 1832-5 29595-6 18185-9 41273-4 LOINC 44706-0	ed "Serum alum Result Code 3600305 3801425 3804825 3810155 3810155 3811975 <i>Result Code</i> 5700200	inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Mnemonic F-Actin Ab IgG	Pug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Result Name F-Actin (Smooth Muscle) Antibody See New Reflex information below	Reference Range UOM By report 1.99 or less no changes no changes No changes Reference Range UOM 19 Units or less	Result Typ no change no change no change no change Result Typ Numeric X

Mnemonic Category/Ty OXALATE U Group	LOINC 2162-6 2701-1 27222-9 2161-8 74751-9 19153-6	Result Code 3810375 3601875 3601875 3808527 3873099 3000650 3809175	MnemonicU24 CreatU24 OxalateU24 OxalateU24 OxalateU000000000000000000000000000000000000	Result NameCreatinine Urine mg/dayUrine 24 Hour OxalateMales: 0-12 yrs:13 yrs & older13 yrs & olderFemales: 0-12 yrs:13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection UrineTotal Volume	Reference Range UOMno changesno changes7-31 mg/d16-49 mg/d7-31 mg/d13-40 mg/dno changesno changesno changes	Result Type Numeric XXX Numeric XXX Numeric XXX Numeric XXX Numeric XXX
Mnemonic Category/Ty	2162-6 2701-1 27222-9 2161-8 74751-9 19153-6	3810375 3601875 3601875 3808527 3808527 3873099 3000650	U24 Creat U24 Oxalate U24 Oxalate U00xalate U00xalate U00xalate U00xalate U00xalate	Creatinine Urine mg/dayUrine 24 Hour OxalateMales: 0-12 yrs:13 yrs & older13 yrs & olderFemales: 0-12 yrs:13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	no changes no changes 7-31 mg/d 16-49 mg/d 7-31 mg/d 13-40 mg/d no changes	Numeric XXX Numeric XXX Numeric XXX
	2701-1 27222-9 2161-8 74751-9 19153-6	3601875 3808527 3873099 3000650	U24 Oxalate U24 Oxalate U Oxalate U Creatinine- Ur Coll Hrs	Urine 24 Hour OxalateMales: 0-12 yrs:13 yrs & olderFemales: 0-12 yrs:13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	no changes 7-31 mg/d 16-49 mg/d 7-31 mg/d 13-40 mg/d no changes	Numeric XXX Numeric XXX
	27222-9 2161-8 74751-9 19153-6	3808527 3873099 3000650	U Oxalate U Creatinine- Ur Coll Hrs	Males: 0-12 yrs:13 yrs & olderFemales: 0-12 yrs:13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	7-31 mg/d 16-49 mg/d 7-31 mg/d 13-40 mg/d no changes	Numeric XXX Numeric XXX
	2161-8 74751-9 19153-6	3873099 3000650	U Creatinine- Ur Coll Hrs	13 yrs & olderFemales: 0-12 yrs:13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	16-49 mg/d 7-31 mg/d 13-40 mg/d no changes	Numeric XXX Numeric XXX
	2161-8 74751-9 19153-6	3873099 3000650	U Creatinine- Ur Coll Hrs	Females: 0-12 yrs:13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	7-31 mg/d 13-40 mg/d no changes	Numeric XXX
	2161-8 74751-9 19153-6	3873099 3000650	U Creatinine- Ur Coll Hrs	13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	13-40 mg/d no changes	
	2161-8 74751-9 19153-6	3873099 3000650	U Creatinine- Ur Coll Hrs	Urine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	no changes	Numeric XXX
	2161-8 74751-9 19153-6	3873099 3000650	U Creatinine- Ur Coll Hrs	Creatinine Urine mg/dL Number of Hours of Collection Urine		
	74751-9 19153-6	3000650	Ur Coll Hrs	Number of Hours of Collection Urine	no changes	
	19153-6					
		3809175	Total Volume	Total Volume		
	/ne					
	/ne					
	LOINC	Rosult Codo	Mnemonic	Result Name	Reference Range UOM	Result Type
	3432-2	2070350	Tot Carbamazepine	Total Carbamazepine	no changes	no changes
	3433-0	2070325	Carbamaz Free	Carbamazepine Free Level	no changes	no changes
	32852-6	2070327	Carbamaz % Free	Carbamaz % Free	no changes	no changes
Mnemonic Category/Ty		Result Code	Mnemonic			Result Tuno
ALUMINUM Detail	LOINC 5574-9	Result Code		Docult Name	Deference Dever 11014	Result Type
The interp data	will be slightly chang	3800750 ged "Serum alum	Aluminum	Result Name Aluminum ug/L is consistent with overload and may corr	Reference Range UOM 0.0-15.0 ug/L relate with toxicity	Numeric XXXX
			Aluminum	Aluminum	0.0-15.0 ug/L	Numeric XXXX
Mnemonic Category/Ty	/pe	ged "Serum alum	Aluminum	Aluminum ug/L is consistent with overload and may corr	0.0-15.0 ug/L relate with toxicity	
	/pe LOINC	ged "Serum alum Result Code	Aluminum inum greater than 50.0 Mnemonic	Aluminum ug/L is consistent with overload and may corr Result Name	0.0-15.0 ug/L relate with toxicity Reference Range UOM	Result Type
Mnemonic Category/Ty AFP AM FL Group	/pe LOINC 1832-5	ged "Serum alum Result Code 3600305	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld	Aluminum <i>ug/L is consistent with overload and may corr Result Name</i> Alpha Fetoprotein Amniotic Fluid	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report	<i>Result Type</i> no changes
Mnemonic Category/Ty AFP AM FL Group	/pe LOINC 1832-5 29595-6	ged "Serum alum Result Code 3600305 3801425	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld	Aluminum ug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less	<i>Result Type</i> no changes no changes
Mnemonic Category/Ty AFP AM FL Group mponent that will be affected	/pe LOINC 1832-5 29595-6 18185-9	ged "Serum alum Result Code 3600305 3801425 3804825	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc	Aluminum ug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
Mnemonic Category/Ty AFP AM FL Group mponent that will be affected	/pe LOINC 1832-5 29595-6	ged "Serum alum Result Code 3600305 3801425 3804825 3804825 3600315	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp	Aluminum ug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less	Result Type no changes no changes
Mnemonic Category/Ty AFP AM FL Group mponent that will be affected	/pe LOINC 1832-5 29595-6 18185-9	ged "Serum alum Result Code 3600305 3801425 3804825	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP	Aluminum ug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
Mnemonic Category/Ty AFP AM FL Group Omponent that will be affected of this test. 25] Pl	/pe LOINC 1832-5 29595-6 18185-9 41273-4	ged "Serum alum Result Code 3600305 3801425 3804825 3804825 3600315	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp	Aluminum ug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
Mnemonic Category/Ty AFP AM FL Group mponent that will be affected of this test. 5] Pi Pi	/pe LOINC 1832-5 29595-6 18185-9 41273-4 rompt	ged "Serum alum Result Code 3600305 3801425 3804825 3804825 3600315 3810155	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP	Aluminum ug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	no changes no changes no changes
Mnemonic Category/Ty AFP AM FL Group mponent that will be affected of this test. 5] Pi Pi	/pe LOINC 1832-5 29595-6 18185-9 41273-4 rompt rompt	ged "Serum alum Result Code 3600305 3801425 3804825 3804825 3804825 3810155 3810155 3810160	Aluminum Aluminum Aluminum <i>inum greater than 50.0</i> <i>Mnemonic</i> AFP Amn Fld AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Aluminum ug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
Mnemonic Category/Ty AFP AM FL Group mponent that will be affected of this test. 5] Pi Pi Pi	/pe LOINC 1832-5 29595-6 18185-9 41273-4 rompt rompt rompt	ged "Serum alum Result Code 3600305 3801425 3804825 3804825 3804825 3810155 3810155 3810160	Aluminum Aluminum Aluminum <i>inum greater than 50.0</i> <i>Mnemonic</i> AFP Amn Fld AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Aluminum ug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
Mnemonic Category/Ty AFP AM FL Group mponent that will be affected of this test. 5] Pi Pi Pi Mnemonic Category/Ty	/pe LOINC 1832-5 29595-6 18185-9 41273-4 rompt rompt rompt rompt	ged "Serum alum Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3810155 3811975	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Aluminum ug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes	Result Type no changes no changes no changes no changes
Mnemonic Category/Ty AFP AM FL Group mponent that will be affected of this test. 5] Pi Pi	/pe LOINC 1832-5 29595-6 18185-9 41273-4 rompt rompt rompt rompt LOINC	ged "Serum alum Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3810160 3811975 <i>Result Code</i>	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Mnemonic	Aluminum ug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes No changes Reference Range UOM	Result Type no changes no changes no changes no changes No changes Result Type
Mnemonic Category/Ty AFP AM FL Group mponent that will be affected a of this test. 5] Pi Pi Pi Mnemonic Category/Ty	/pe LOINC 1832-5 29595-6 18185-9 41273-4 rompt rompt rompt rompt	ged "Serum alum Result Code 3600305 3801425 3804825 3804825 3810155 3810155 3810155 3811975	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Aluminum ug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes	Result Type no changes no changes no changes

Mnemonic OXALATE U Mnemonic CARBA FR T	Category/Type Group	LOINC 2162-6 2701-1 27222-9 2161-8 74751-9 19153-6	Result Code 3810375 3601875 3601875 3808527 3873099 3000650 3809175	MnemonicU24 CreatU24 OxalateU24 OxalateU24 OxalateUUUUUUUCreatinine-Ur Coll HrsTotal Volume	Result NameCreatinine Urine mg/dayUrine 24 Hour OxalateMales: 0-12 yrs:13 yrs & older13 yrs & olderFemales: 0-12 yrs:13 yrs & olderUrine OxalateUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection UrineTotal Volume	Reference Range UOMno changesno changes7-31 mg/d16-49 mg/d7-31 mg/d13-40 mg/dno changesno changesno changes	Result Type Numeric XXX Numeric XXX Numeric XXX Numeric XXX Numeric XXX
Mnemonic		2162-6 2701-1 27222-9 2161-8 74751-9	3810375 3601875 3601875 3808527 3873099 3000650	U24 Creat U24 Oxalate U24 Oxalate U Oxalate U Oxalate U Creatinine- Ur Coll Hrs	Creatinine Urine mg/dayUrine 24 Hour OxalateMales: 0-12 yrs:13 yrs & older13 yrs & olderFemales: 0-12 yrs:13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	no changes no changes 7-31 mg/d 16-49 mg/d 7-31 mg/d 13-40 mg/d no changes	Numeric XXX Numeric XXX Numeric XXX
		2701-1 27222-9 2161-8 74751-9	3601875 3808527 3873099 3000650	U24 Oxalate U24 Oxalate U Oxalate U Creatinine- Ur Coll Hrs	Urine 24 Hour OxalateMales: 0-12 yrs:13 yrs & older13 yrs & olderFemales: 0-12 yrs:13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	no changes 7-31 mg/d 16-49 mg/d 7-31 mg/d 13-40 mg/d no changes	Numeric XXX Numeric XXX
		27222-9 2161-8 74751-9	3808527 3873099 3000650	U Oxalate U Creatinine- Ur Coll Hrs	Males: 0-12 yrs:13 yrs & olderFemales: 0-12 yrs:13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	7-31 mg/d 16-49 mg/d 7-31 mg/d 13-40 mg/d no changes	Numeric XXX Numeric XXX
		2161-8 74751-9	3873099 3000650	U Creatinine- Ur Coll Hrs	13 yrs & olderFemales: 0-12 yrs:13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	16-49 mg/d 7-31 mg/d 13-40 mg/d no changes	Numeric XXX Numeric XXX
		2161-8 74751-9	3873099 3000650	U Creatinine- Ur Coll Hrs	Females: 0-12 yrs:13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	7-31 mg/d 13-40 mg/d no changes	Numeric XXX
		2161-8 74751-9	3873099 3000650	U Creatinine- Ur Coll Hrs	13 yrs & olderUrine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	13-40 mg/d no changes	
		2161-8 74751-9	3873099 3000650	U Creatinine- Ur Coll Hrs	Urine OxalateCreatinine Urine mg/dLNumber of Hours of Collection Urine	no changes	
		2161-8 74751-9	3873099 3000650	U Creatinine- Ur Coll Hrs	Creatinine Urine mg/dL Number of Hours of Collection Urine		
		74751-9	3000650	Ur Coll Hrs	Number of Hours of Collection Urine	no changes	
		19199-0	3809175				
	Catagory /Tupo						
I CAKBA FR T	Category/Type		Desult Code		Desult Name	Defense Dense 11014	
I	Group		Result Code		Result Name	Reference Range UOM	Result Type
	+	3432-2	2070350	Tot Carbamazepine	Total Carbamazepine	no changes	no changes
		3433-0	2070325	Carbamaz Free	Carbamazepine Free Level	no changes	no changes
	L	32852-6	2070327	Carbamaz % Free	Carbamaz % Free	no changes	no changes
Mnemonic ALUMINUM	Category/Type Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
I		5574-9	3800750	Aluminum			
	The interp data will be :	slightly change	ed "Serum alumi		Aluminum Oug/L is consistent with overload and may core	0.0-15.0 ug/L relate with toxicity	Numeric XXXX
Mnemonic	-	slightly change	ed "Serum alumi				
Mnemonic AFP AM FL	Category/Type			num greater than 50.0	O ug/L is consistent with overload and may cor	relate with toxicity	
Mnemonic AFP AM FL	-	LOINC	Result Code	num greater than 50.0	0 ug/L is consistent with overload and may corr	relate with toxicity Reference Range UOM	Result Type
AFP AM FL	Category/Type Group	LOINC 1832-5	Result Code 3600305	num greater than 50.0 Mnemonic AFP Amn Fld	Dug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid	relate with toxicity Reference Range UOM By report	Result Type no changes
AFP AM FL	Category/Type Group	LOINC 1832-5 29595-6	Result Code 3600305 3801425	<i>num greater than 50.0</i> <i>Mnemonic</i> AFP Amn Fld AFP MoM Amn Fld	Dug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid	relate with toxicity Reference Range UOM By report 1.99 or less	Result Type no changes no changes
AFP AM FL component that will be af	Category/Type Group	LOINC 1832-5 29595-6 18185-9	Result Code 3600305 3801425 3804825	<i>Mnemonic</i> AFP Amn Fld AFP MoM Amn Fld Gest Calc	Dug/L is consistent with overload and may correctly and a second state of the second state of	relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
AFP AM FL component that will be af	Category/Type Group	LOINC 1832-5 29595-6	Result Code 3600305 3801425 3804825 3600315	<i>Mnemonic</i> AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp	Dug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp	relate with toxicity Reference Range UOM By report 1.99 or less	Result Type no changes no changes
	Category/Type Group ffected Prompt	LOINC 1832-5 29595-6 18185-9	Result Code 3600305 3801425 3804825 3600315 3810155	<i>Mnemonic</i> AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP	Dug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP	relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
AFP AM FL component that will be af	Category/Type Group ffected Prompt Prompt	LOINC 1832-5 29595-6 18185-9 41273-4	Result Code 3600305 3801425 3804825 3600315 3810155 3810160	<i>Mnemonic</i> <i>Mnemonic</i> AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Jug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	relate with toxicity Reference Range UOM By report 1.99 or less no changes	no changes no changes no changes
AFP AM FL component that will be af flex of this test.	Category/Type Group ffected Prompt	LOINC 1832-5 29595-6 18185-9 41273-4	Result Code 3600305 3801425 3804825 3600315 3810155	<i>Mnemonic</i> AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP	Dug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP	relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
AFP AM FL component that will be af flex of this test.	Category/Type Group ffected Prompt Prompt Prompt	LOINC 1832-5 29595-6 18185-9 41273-4	Result Code 3600305 3801425 3804825 3600315 3810155 3810160	<i>Mnemonic</i> <i>Mnemonic</i> AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Jug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes
AFP AM FL component that will be af lex of this test. 575]	Category/Type Group ffected Prompt Prompt	LOINC 1832-5 29595-6 18185-9 41273-4	Result Code 3600305 3801425 3804825 3600315 3810155 3810160	<i>Mnemonic</i> <i>Mnemonic</i> AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Jug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes	Result Type no changes no changes no changes no changes
AFP AM FL component that will be af flex of this test. .575] Mnemonic	Category/Type Group ffected Prompt Prompt Drompt	LOINC 1832-5 29595-6 18185-9 41273-4	Result Code 3600305 3801425 3804825 3600315 3810155 3810160 3811975	Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Dug/L is consistent with overload and may corr Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	relate with toxicity Reference Range UOM By report 1.99 or less no changes	Result Type no changes no changes no changes

Mnemonic Category/Type OXALATE U Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Decult Ture
OXALATE U Group		Result Code	Mnemonic	Result Name	Reference Ranae LIOM	Desult Tune
	2162 6					Result Type
	2162-6	3810375	U24 Creat	Creatinine Urine mg/day	no changes	
	2701-1	3601875	U24 Oxalate	Urine 24 Hour Oxalate	no changes	
				Males: 0-12 yrs:	7-31 mg/d	Numeric XXX
				13 yrs & older	16-49 mg/d	Numeric XXX
				Females: 0-12 yrs:	7-31 mg/d	Numeric XXX
				13 yrs & older	13-40 mg/d	Numeric XXX
	27222-9	3808527	U Oxalate	Urine Oxalate	no changes	
	2161-8	3873099	U Creatinine-	Creatinine Urine mg/dL	no changes	
	74751-9	3000650	Ur Coll Hrs	Number of Hours of Collection Urine		
	19153-6	3809175	Total Volume	Total Volume		
Mnemonic Category/Type						
	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
CARBA FR T Group					•	
	3432-2	2070350	Tot Carbamazepine	Total Carbamazepine	no changes	no changes
	3433-0	2070325	Carbamaz Free	Carbamazepine Free Level	no changes	no changes
	32852-6	2070327	Carbamaz % Free	Carbamaz % Free	no changes	no changes
Mnemonic Category/Type						
Mnemonic Category/Type ALUMINUM Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
ALUMINUM Detail	5574-9	3800750	Aluminum	Result Name Aluminum Jug/L is consistent with overload and may cort	0.0-15.0 ug/L	Result Type Numeric XXXX
ALUMINUM Detail The interp data will	5574-9	3800750	Aluminum	Aluminum	0.0-15.0 ug/L	
ALUMINUM Detail The interp data will	5574-9	3800750	Aluminum	Aluminum	0.0-15.0 ug/L	
ALUMINUM Detail The interp data will Mnemonic Category/Type	5574-9 be slightly chang	3800750 ed "Serum alum Result Code	Aluminum	Aluminum 0 ug/L is consistent with overload and may cor Result Name	0.0-15.0 ug/L crelate with toxicity Reference Range UOM	Numeric XXXX Result Type
ALUMINUM Detail The interp data will Mnemonic Category/Type AFP AM FL Group	5574-9 be slightly chang	3800750 ed "Serum alum	Aluminum inum greater than 50.0 Mnemonic	Aluminum Oug/L is consistent with overload and may cor Result Name Alpha Fetoprotein Amniotic Fluid	0.0-15.0 ug/L relate with toxicity	Numeric XXXX Result Type no changes
ALUMINUM Detail The interp data will Mnemonic Category/Type AFP AM FL Group	5574-9 be slightly chang LOINC 1832-5 29595-6	3800750 ed "Serum alum Result Code 3600305 3801425	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld	Aluminum Oug/L is consistent with overload and may cor Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less	Numeric XXXX Result Type no changes no changes
ALUMINUM Detail The interp data will Mnemonic Category/Type AFP AM FL Group component that will be affected	5574-9 be slightly chang LOINC 1832-5 29595-6 18185-9	3800750 ed "Serum alum Result Code 3600305 3801425 3804825	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc	Aluminum Oug/L is consistent with overload and may consistent with overload and	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	Numeric XXXX Result Type no changes no changes no changes
ALUMINUM Detail The interp data will Mnemonic Category/Type AFP AM FL Group component that will be affected ex of this test.	5574-9 be slightly chang LOINC 1832-5 29595-6 18185-9 41273-4	3800750 ed "Serum alum Result Code 3600305 3801425 3804825 3600315	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp	Aluminum Oug/L is consistent with overload and may correlation Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less	Numeric XXXX Result Type no changes no changes
ALUMINUM Detail The interp data will The interp data will Mnemonic Category/Type AFP AM FL Group component that will be affected ex of this test. 575] Prom/	5574-9 be slightly chang LOINC 1832-5 29595-6 18185-9 41273-4	3800750 ed "Serum alum Result Code 3600305 3801425 3804825 3600315 3810155	Aluminum Aluminum <i>greater than 50.0</i> <i>Mnemonic</i> AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP	Aluminum Oug/L is consistent with overload and may cor Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	Numeric XXXX Result Type no changes no changes no changes
ALUMINUM Detail The interp data will The interp data will Mnemonic Category/Type AFP AM FL Group component that will be affected ex of this test. 675] Prom/ Prom/	5574-9 be slightly chang LOINC 1832-5 29595-6 18185-9 41273-4 ot	3800750 ed "Serum alum Result Code 3600305 3801425 3804825 3600315 3810155 3810160	Aluminum Aluminum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Aluminum Oug/L is consistent with overload and may correlation Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	Numeric XXXX Result Type no changes no changes no changes
ALUMINUM Detail The interp data will The interp data will Mnemonic Category/Type AFP AM FL Group component that will be affected ex of this test. 575] Prom/	5574-9 be slightly chang LOINC 1832-5 29595-6 18185-9 41273-4 ot	3800750 ed "Serum alum Result Code 3600305 3801425 3804825 3600315 3810155	Aluminum Aluminum <i>greater than 50.0</i> <i>Mnemonic</i> AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP	Aluminum Oug/L is consistent with overload and may cor Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	Numeric XXXX Result Type no changes no changes no changes
ALUMINUM Detail The interp data will The interp data will Mnemonic Category/Type AFP AM FL Group component that will be affected ex of this test. 675] Prom/ Prom/	5574-9 be slightly chang LOINC 1832-5 29595-6 18185-9 41273-4 ot	3800750 ed "Serum alum Result Code 3600305 3801425 3804825 3600315 3810155 3810160	Aluminum Aluminum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Aluminum Oug/L is consistent with overload and may correlation Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	Numeric XXXX Result Type no changes no changes no changes no changes no changes
ALUMINUM Detail The interp data will The interp data will Mnemonic Category/Type AFP AM FL Group component that will be affected ex of this test. 575] Prom/ Prom/ Prom/	5574-9 be slightly chang LOINC 1832-5 29595-6 18185-9 41273-4 ot	3800750 ed "Serum alum Result Code 3600305 3801425 3804825 3600315 3810155 3810160	Aluminum Aluminum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Aluminum Oug/L is consistent with overload and may correlation Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	Numeric XXXX Result Type no changes no changes no changes
ALUMINUM Detail The interp data will The interp data will Mnemonic Category/Type AFP AM FL Group component that will be affected ex of this test. Prom/ 675] Prom/ Prom/ Prom/	5574-9 be slightly chang LOINC 1832-5 29595-6 18185-9 41273-4 ot	3800750 ed "Serum alum Result Code 3600305 3801425 3804825 3600315 3810155 3810160	Aluminum Aluminum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	Aluminum Oug/L is consistent with overload and may correlation Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes	Numeric XXXX Result Type no changes no changes no changes
ALUMINUM Detail The interp data will The interp data will Mnemonic Category/Type AFP AM FL Group component that will be affected ex of this test. Prom/ 575] Prom/ Prom/ Prom/	5574-9 be slightly chang LOINC 1832-5 29595-6 18185-9 41273-4 ot ot	3800750 ed "Serum alum Result Code 3600305 3801425 3804825 3600315 3810155 3810160 3811975	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	Aluminum Dug/L is consistent with overload and may cor Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes	Numeric XXXX Result Type no changes no changes no changes no changes
ALUMINUM Detail The interp data will The interp data will Mnemonic Category/Type AFP AM FL Group component that will be affected ex of this test. Prom/ 575] Prom/ Prom/ Prom/	5574-9 be slightly chang LOINC 1832-5 29595-6 18185-9 41273-4 0t 18185-9 41273-4	3800750 ed "Serum alum Result Code 3600305 3801425 3804825 3800315 3810155 3810160 3811975	Aluminum inum greater than 50.0 Mnemonic AFP Amn Fld AFP MoM Amn Fld Gest Calc AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date Mnemonic	Aluminum Dug/L is consistent with overload and may cor Result Name Alpha Fetoprotein Amniotic Fluid Alpha Fetoprotein MoM Amniotic Fluid Gestational Age Calculated AFP Fluid Intrp Wk Gest by LMP Wk Gest by US LMP Date	0.0-15.0 ug/L relate with toxicity Reference Range UOM By report 1.99 or less no changes no changes No changes Reference Range UOM	Numeric XXXX Result Type no changes no changes

Mnemonic	Category/Type						
OXALATE U	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
		2162-6	3810375	U24 Creat	Creatinine Urine mg/day	no changes	
		2701-1	3601875	U24 Oxalate	Urine 24 Hour Oxalate	no changes	
					Males: 0-12 yrs:	7-31 mg/d	Numeric XXX
					13 yrs & older	16-49 mg/d	Numeric XXX
					Females: 0-12 yrs:	7-31 mg/d	Numeric XXX
					13 yrs & older	13-40 mg/d	Numeric XXX
		27222-9	3808527	U Oxalate	Urine Oxalate	no changes	
		2161-8	3873099	U Creatinine-	Creatinine Urine mg/dL	no changes	
		74751-9	3000650	Ur Coll Hrs	Number of Hours of Collection Urine		
		19153-6	3809175	Total Volume	Total Volume		
	L		·	•	· · ·		
Mnemonic	Category/Type						
CARBA FR T	Group	LOINC		Mnemonic	Result Name	Reference Range UOM	Result Type
		3432-2	2070350	Tot Carbamazepine	Total Carbamazepine	no changes	no changes
		3433-0	2070325	Carbamaz Free	Carbamazepine Free Level	no changes	no changes
	Γ	32852-6	2070327	Carbamaz % Free	Carbamaz % Free	no changes	no changes
Mnemonic	Category/Type						
ALUMINUM	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
·		5574-9	3800750	Aluminum	Aluminum	0.0-15.0 ug/L	Numeric XXXX.
Mnemonic	Category/Type		T				
AFP AM FL	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
		1832-5	3600305	AFP Amn Fld	Alpha Fetoprotein Amniotic Fluid	By report	no changes
y component that will be a	affected	29595-6	3801425	AFP MoM Amn Fld	Alpha Fetoprotein MoM Amniotic Fluid	1.99 or less	no changes
		18185-9	3804825	Gest Calc	Gestational Age Calculated	no changes	no changes
flex of this test.		41273-4	3600315	AFP Fluid Intrp	AFP Fluid Intrp	no changes	no changes
1575]	Prompt		3810155	Wk Gest by LMP	Wk Gest by LMP	-	
-	Prompt		3810160	Wk Gest by US	Wk Gest by US		1
	Prompt		3811975	LMP Date	LMP Date		1
					J		<u>.</u>
Mnemonic	Category/Type						
ACTIN AB	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
		44706-0	5700200	F-Actin Ab IgG	F-Actin (Smooth Muscle) Antibody	19 Units or less	Numeric XXX
ee information below	-						
					See New Reflex information below		
er Top) Refrigerated							
inactivated, hemolyzed, ic	teric, or severely lipem	ic specimens.					
rated: 2 weeks; Frozen: 1	year (avoid repeated fre	eze/thaw cycl	es).				
		-					
led. Additional charges o	apply (CPT 86256)						
Mnemonic	Category/Type						
.Rflx Sm Mscl Ttr	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
		47977-4	5577080	Sm Musc IgG Ttr	.Rflx Smooth Muscle Antibody, IgG Titer	Less than 1:20	Alpha
G							
Antibody IaG							

Antibody IgG



	Effective : 05/15/2017								
Test Code	Test Name	Mnemonic	Category/Type		-	_			
3653475	T4, Free, Direct Dialysis	T4 FREE DD	Detail	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
				6892-4	3653475	T4 Free Dd	T4 Free by Direct Dialysis	no changes	no changes
CPT: 84439	Change in specimen processing								
Patient: \$141.00	Collect: 2 mL (0.3) Serum Clot Activator SST (Red/Gray or Tiger Top) Refrigerated							
	Separate serum from cells ASAP or within 2 hours of collection.								
	Unacceptable Conditions: Plasma.		_						
	Stability: After separation from cells: Ambient: 4 days; Refrigerated:	: 2 weeks; Frozen: 1 m	onth						
Modify Test	Effective : 05/15/2017								
• •	Test Name	Mnemonic	Catagory/Typa						
Test Code	Prostate Specific Antigen (PSA), Ultrasensitive		Category/Type	LOINC	Posult Codo	Mananania	Bosult Namo	Poforonco Panao 110M	Bocult Tupo
3602325	Prostate Specific Antigen (PSA), Ottrasensitive	ULTRA PSA	Detail		Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
DT. 0/152	Specimen Collection and Stability changes			35741-8	3602325	PSA Ultra Sens	PSA, Ultrasensitive	no changes	no changes
CPT: 84153	Specimen Collection and Stability changes	sma EDTA (Lavandar'	Ton) or Lithium Honori	n DST (light Gra	on Ton				
Patient: \$127.15	1 mL (0.5) Serum Clot Activator SST (Red/Gray or Tiger Top) or Plan	SIIIa EDIA (Lavender	iop) of Lithium Repart	ir For (Light Gre					
	Separate serum from cells ASAP or within 2 hours of collection. Updated Stability after separation from cells: Ambient= 24 hours, Re	ofrigorotod- 2 dava 5	ozon- 6 months						
	Opualed Stability after separation from cens: Amblent– 24 hours, K	enigeraleu- 5 uays, ri	ozen- o montins.						
Modify Test	Effective : 05/15/2017								
Test Code	Test Name	Mnemonic	Category/Type						
6004110	Mycobacterium tuberculosis and Rifampin Resistance	TB PCR FL	Group	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
0004110			Group	13956-8	4198191	MTB PCR	Mycobacterium Tuberculosis by PCR	no changes	no changes
PT: 87556, 87798	Change in specimen requirements			48176-2	4198195	MTBRIF	MTB Rifampin by PCR	no changes	no changes
atient: \$403.00	The performing lab will change the specimen type from Body Fluids	to specifically Pleural	Fluid.	48767-8	4198187	MTB Interp	MTB Cmplx Interpretation	no changes	no changes
	CSF will still be acceptable. However there will be a note added					-	Spec Type Ref		
			FIUIIDL		3611805	Spec ivpe ket			
	-	ner".	Prompt		3611805	Spec Type Ref			
	that "Body Fluids other than Pleural Fluid will be ran with a disclaim	ner".	Prompt		3611805	рес туре кет			
	-	ner".	Prompt		3611805	рес туре кет			
	that "Body Fluids other than Pleural Fluid will be ran with a disclaim	ner".	Frompt		3611805	Spec Туре кет			
	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary	ner".	Frompt		3611805	Spec Type Ker	Spec Type Kei		
Modify Test	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary <i>Effective : 05/15/2017</i>				3611805	Spec Type Ker			
Test Code	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name	Mnemonic	Category/Type						
	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary <i>Effective : 05/15/2017</i>			LOINC	3611805 Result Code	Spec Type Ker	Result Name	Reference Range UOM	Result Type
Test Code	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name Lactic Acid Body Fluid	Mnemonic	Category/Type		Result Code 6900795	Mnemonic Lactic Acid Bf	Result Name Lactic Acid Bf	Reference Range UOM no changes	<i>Result Type</i> no changes
Test Code 6900791 PT: 83605	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name Lactic Acid Body Fluid Changes in Collection requirements	Mnemonic Lactic Acid BF	Category/Type	LOINC	Result Code	Mnemonic	Result Name		
Test Code 6900791 CPT: 83605	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid	Mnemonic Lactic Acid BF	Category/Type Group	LOINC	Result Code 6900795	Mnemonic Lactic Acid Bf	Result Name Lactic Acid Bf		
Test Code 6900791 2PT: 83605	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid No other specimen types are acceptable.	Mnemonic Lactic Acid BF	Category/Type Group Prompt	LOINC	Result Code 6900795	Mnemonic Lactic Acid Bf	Result Name Lactic Acid Bf		
Test Code 6900791 CPT: 83605	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid	Mnemonic Lactic Acid BF	Category/Type Group Prompt	LOINC	Result Code 6900795	Mnemonic Lactic Acid Bf	Result Name Lactic Acid Bf		
Test Code 6900791 CPT: 83605	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid No other specimen types are acceptable. Separate and ship supernatant. Centrifuge and separate to remove of the second seco	Mnemonic Lactic Acid BF	Category/Type Group Prompt	LOINC	Result Code 6900795	Mnemonic Lactic Acid Bf	Result Name Lactic Acid Bf		
Test Code 6900791 CPT: 83605	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid No other specimen types are acceptable.	Mnemonic Lactic Acid BF	Category/Type Group Prompt	LOINC	Result Code 6900795	Mnemonic Lactic Acid Bf	Result Name Lactic Acid Bf		
Test Code 6900791 PT: 83605	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid No other specimen types are acceptable. Separate and ship supernatant. Centrifuge and separate to remove of the second seco	Mnemonic Lactic Acid BF	Category/Type Group Prompt	LOINC	Result Code 6900795	Mnemonic Lactic Acid Bf	Result Name Lactic Acid Bf		
Test Code 6900791 CPT: 83605 Patient: \$52.00	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary <u>Effective : 05/15/2017</u> Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial flu No other specimen types are acceptable. Separate and ship supernatant. Centrifuge and separate to remove of No other changes are necessary	Mnemonic Lactic Acid BF	Category/Type Group Prompt	LOINC	Result Code 6900795	Mnemonic Lactic Acid Bf	Result Name Lactic Acid Bf		
Test Code 6900791 CPT: 83605 Patient: \$52.00 <i>Modify Test</i>	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid No other specimen types are acceptable. Separate and ship supernatant. Centrifuge and separate to remove of No other changes are necessary Effective : 06/05/2017	Mnemonic Lactic Acid BF	Category/Type Group Prompt sport 1 mL (Min: 0.2 m	LOINC	Result Code 6900795	Mnemonic Lactic Acid Bf	Result Name Lactic Acid Bf		
Test Code 6900791 CPT: 83605 Patient: \$52.00 Modify Test Test Code	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid No other specimen types are acceptable. Separate and ship supernatant. Centrifuge and separate to remove of No other changes are necessary Effective : 06/05/2017 Test Name	Mnemonic Lactic Acid BF aid for this test. cellular material. Tran	Category/Type Group Prompt sport 1 mL (Min: 0.2 m Category/Type	LOINC	<i>Result Code</i> 6900795 6900793	Mnemonic Lactic Acid Bf BF Type-ARUP	Result Name Lactic Acid Bf Body Fluid Type-ARUP	no changes	no changes
Test Code 6900791 CPT: 83605 Patient: \$52.00 <i>Modify Test</i>	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid No other specimen types are acceptable. Separate and ship supernatant. Centrifuge and separate to remove of No other changes are necessary Effective : 06/05/2017	Mnemonic Lactic Acid BF	Category/Type Group Prompt sport 1 mL (Min: 0.2 m	LOINC	Result Code 6900795 6900793	Mnemonic Lactic Acid Bf BF Type-ARUP	Result Name Lactic Acid Bf Body Fluid Type-ARUP	no changes	
Test Code 6900791 CPT: 83605 Patient: \$52.00 Modify Test Test Code 4001800	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary Effective : 05/15/2017 Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid No other specimen types are acceptable. Separate and ship supernatant. Centrifuge and separate to remove of No other changes are necessary Effective : 06/05/2017 Test Name Digitoxin Level	Mnemonic Lactic Acid BF aid for this test. cellular material. Tran	Category/Type Group Prompt sport 1 mL (Min: 0.2 m Category/Type	LOINC	<i>Result Code</i> 6900795 6900793	Mnemonic Lactic Acid Bf BF Type-ARUP	Result Name Lactic Acid Bf Body Fluid Type-ARUP	no changes	no changes
Test Code 6900791 CPT: 83605 Patient: \$52.00 Modify Test Test Code 4001800 CPT: 80299	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary <i>Effective : 05/15/2017</i> Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid No other specimen types are acceptable. Separate and ship supernatant. Centrifuge and separate to remove of No other changes are necessary <i>Effective : 06/05/2017</i> Test Name Digitoxin Level <i>Changes in Specimen and performance</i>	Mnemonic Lactic Acid BF aid for this test. cellular material. Tran	Category/Type Group Prompt sport 1 mL (Min: 0.2 m Category/Type	LOINC	Result Code 6900795 6900793	Mnemonic Lactic Acid Bf BF Type-ARUP	Result Name Lactic Acid Bf Body Fluid Type-ARUP	no changes	no changes
Test Code 6900791 CPT: 83605 Patient: \$52.00 Modify Test Test Code 4001800	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary <i>Effective : 05/15/2017</i> Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid No other specimen types are acceptable. Separate and ship supernatant. Centrifuge and separate to remove of No other changes are necessary <i>Effective : 06/05/2017</i> Test Name Digitoxin Level <i>Changes in Specimen and performance</i> Minimum specimen volume will increase from 0.25mL to 0.4mL.	Mnemonic Lactic Acid BF aid for this test. cellular material. Tran	Category/Type Group Prompt sport 1 mL (Min: 0.2 m Category/Type	LOINC	Result Code 6900795 6900793	Mnemonic Lactic Acid Bf BF Type-ARUP	Result Name Lactic Acid Bf Body Fluid Type-ARUP	no changes	no changes
Test Code 6900791 2PT: 83605 Patient: \$52.00 <i>Modify Test</i> Test Code 4001800	that "Body Fluids other than Pleural Fluid will be ran with a disclaim No other changes are necessary <i>Effective : 05/15/2017</i> Test Name Lactic Acid Body Fluid Changes in Collection requirements The performing laboratory will only accept Peritoneal or Synovial fluid No other specimen types are acceptable. Separate and ship supernatant. Centrifuge and separate to remove of No other changes are necessary <i>Effective : 06/05/2017</i> Test Name Digitoxin Level <i>Changes in Specimen and performance</i>	Mnemonic Lactic Acid BF aid for this test. cellular material. Tran	Category/Type Group Prompt sport 1 mL (Min: 0.2 m Category/Type	LOINC	Result Code 6900795 6900793	Mnemonic Lactic Acid Bf BF Type-ARUP	Result Name Lactic Acid Bf Body Fluid Type-ARUP	no changes	no changes





INACTIVE	Effective : Immediately	- Please update your	EMR catalog with th	ose appropriat	e to your practice
Test Code	Test Name	Mnemonic	Replac	ement Informat	ion
5533775	Cumin Allergen	CUMIN	Mnemonic	Test Code	Test Name
			n/a	n/a	There is no replacement for this assay.
INACTIVE	Effective : Immediately	- Please update your	EMR catalog with th	ose appropriat	e to your practice
Test Code	Test Name	Mnemonic	Replac	ement Informat	ion
0801400	RA FACTOR FLUID	RA FL	Mnemonic	Test Code	Test Name
	·	·	RA Factor, BF	6905133	RA Factor, Body Fluid
	RML will now only perform RA Factor assays on Serum Se	pcimens		•	See Build information in the NewTest Sect
	See the Benlacement accay in the new build cection				
	See the Replacement assay in the new build section.				
	See the Replacement assay in the new build section.				
INACTIVE	Effective : 05/15/2017	- Please update your	EMR catalog with th	ose appropriat	e to your practice
NACTIVE Test Code		<i>- Please update your</i> Mnemonic		ose appropriate ement Informat	
	<i>Effective : 05/15/2017</i>				
Test Code	Effective : 05/15/2017 Test Name	Mnemonic	Replace	ement Informat	ion



ction of this Live Wire	
if you need build information contact RML IT Interface Department	