

NEW TESTS - Please update your EMR catalog with those appropriate to your practice									
New Test Effective : 05/01/2019									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6907115	Pneumocystis jirovecii DFA	Pneumocyst DFA	Group						
CPT: 87299	Specimen Prep: Transfer 5mL (0.5mL) respiratory specimen to a sterile container. Place each specimen in an individually sealed bag. Unacceptable: Tissue, Formalinized specimens, slides or swabs Stability: Ambient = 2 hours; Refrigerated = 1 week; Frozen = Unacceptable Set-up: Sun-Sat TAT: 1-2 days			700-5	6907117	Pneumocys DFA	Pneumocystis jirovecii DFA	By Report	Free Text
				31208-2	6907121	Pneumocyst Spec	Pneumocystis Source	By Report	Free Text
New Test Effective : 05/01/2019									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6907343	Leukotriene E4 Urine	Leukot E4 Ur	Detail						
CPT: 82542	Specimen Prep: Collect either 24 hour or random urine specimen without preservative. Keep 24 hour urine refrigerated until collection is complete. Submit an aliquot frozen. Please include collection duration and total volume at time of test submission. Stability: Ambient = 24 hours; Refrigerated = 7 days; Frozen = 30 days Set-up: Tues, Fri TAT: 2-6 days after set-up			33343-5	6907343	LeukotrienE4 Ur	Leukotriene E4 Urine	pg/mg Cr	Numeric
New Test Effective : 05/01/2019									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6907123	2,3-Dinor-11Beta-Prostaglandin F2 Alpha Urine	2,3Dinor-11b PG F2a Ur	Detail						
CPT: 84150	Specimen Prep: Collect either 24 hour or random urine specimen without preservative. Keep 24 hour urine refrigerated until collection is complete. Submit an aliquot frozen. Please include collection duration and total volume at time of test submission. Stability: Ambient = 8 hours; Refrigerated = 14 days; Frozen = 30 days Set-up: Mon, Thur TAT: 2-6 days after set-up			N/A	6907123	2,3 BPG U	2,3Dinor-11b PG F2a Ur	pg/mg Cr	Numeric
New Test Effective : 05/01/2019									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6907309	High-Sensitivity Troponin T	HS Troponin T	Detail						
CPT: 84484	Collect: PST Specimen: Spin and separate plasma from cells within 2 hour of collection. Submit Frozen ONLY. Stability: RT/RF-24 hours; FZ-1 years Unacceptable: Hemolyzed specimens Set-up: Mon-Sun TAT: 1-2 days after set-up			N/A	6907309	HS Troponin T	High Sensitivity Troponin T	Males: < or = 15	Numeric
								Females: < or = 10 ng/l	Numeric
MODIFICATION TESTS - Please update your EMR catalog with those appropriate to your practice									
Modify Test Effective : Immediately - Please update your EMR catalog with those appropriate to your practice -								Updated Information	
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
3609707	.HIV-1/2 Antibody Differentiation	.HIV 1/2DIF	Group (Reflex)						
CPT: 86701	Change in LOINC codes for 2 of 2 result components		Detail	68961-2	3609713	HIV 1 Antibody	HIV 1 Antibody	Negative	Alpha
CPT: 86702	No other changes needed		Detail	81641-3	3609717	HIV 2 Antibody	HIV 2 Antibody	Negative	Alpha
Modify Test Effective : Immediately - Please update your EMR catalog with those appropriate to your practice -								Updated Information	
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6905155	DDIT3 (CHOP) (12q13) Gene Rearrangement by FISH	DDIT3 CHOP	Group						
		Discontinued		NA	6905155	DDIT3 (CHOP)	DDIT3 (CHOP) by FISH	By Report	Free Text
			Detail	NA	6907713	DDIT3 Ref No	DDIT3 Reference Number	By Report	Free Text
			Detail	NA	6907027	DDIT3 Source	DDIT3 Source	By Report	Free Text
			Detail	NA	6907029	DDIT3 Result	DDIT3 Result	By Report	Free Text
		Updated result code	Detail	NA	6907089	Total Cell Cnt	Total Cell Count	By Report	Free Text
		Updated result code	Detail	NA	6907091	Scoring Method	Scoring Method	By Report	Free Text
Modify Test Effective : Immediately - Please update your EMR catalog with those appropriate to your practice -								Updated Information	
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6905007	Ewing Sarcoma/PNET, EWSR1. 22q12 Rearrangements	EWSR1 22q12	Group						
		Discontinued		NA	6905007	EWSR1 22q12	EWSR1 by FISH	By Report	Free Text
			Detail	NA	6907035	EWSR1 Ref No	EWSR1 Reference Number	By Report	Free Text
			Detail	NA	6907037	EWSR1 Source	EWSR1 Source	By Report	Free Text
			Detail	NA	6907039	EWSR1 Result	EWSR1 Result	By Report	Free Text
		Updated result code	Detail	NA	6907089	Total Cell Cnt	Total Cell Count	By Report	Free Text
		Updated result code	Detail	NA	6907091	Scoring Method	Scoring Method	By Report	Free Text

Modify Test	Effective : Immediately	- Please update your EMR catalog with those appropriate to your practice -				Updated Information
6906261	Kidney Donor Profile	Kidney Donor Profile	CareSet	Careset Component Information		
		Update/Change	Order Code	Mnemonic	Test Name	
		No Change	2028075	Comprehensive Metabolic Panel	Comprehensive Metabolic Panel	
		No Change	0101301	CBC w/ Auto Diff	Complete Blood Count w/ Automated Differential	
		No Change	5500607	Syphilis Antibody Screen with RPR Reflex	Syphilis Antibody Screen with RPR Reflex	
		No Change	1500350	PT with INR	PT with INR	
		No Change	1500050	ACT Partial Thromboplastin Time	ACT Partial Thromboplastin Time	
		No Change	5553650	Hepatitis B Core Antibody IgM	Hepatitis B Core Antibody IgM	
		No Change	3603000	Hepatitis B Surface Antigen	Hepatitis B Surface Antigen	
		No Change	3611850	Hepatitis B Surface Antibody	Hepatitis B Surface Antibody	
		No Change	5590850	Hepatitis C Antibody	Hepatitis C Antibody	
		No Change	3603500	Hepatitis A Antibody IgM	Hepatitis A Antibody IgM	
		No Change	3535875	HTLV I/II Antibodies w/Reflex to Confirm	HTLV I/II Antibodies w/Reflex to Confirm	
		No Change	6002002	Urine Culture	Urine Culture	
		No Change	7301010	ABORh Group	ABORh Group	
		No Change	7301170	Antibody Screen Gel	Antibody Screen Gel	
		No Change	7301170	Antibody Screen Gel	Antibody Screen Gel	
		No Change	2005750	Uric Acid	Uric Acid	
		No Change	4501050	Iron Level	Iron Level	
		No Change	5580926	EBV (Epstein Barr Virus) Viral Capsid An	EBV (Epstein Barr Virus) Viral Capsid Antibodies IgG and IgM	
		No Change	5580901	EBV(Epstein Barr Virus) Antibody to Ear	EBV(Epstein Barr Virus) Antibody to Early Antigen (EA) IgG	
		No Change	5580976	EBV (Epstein Barr Virus)Antibody to Nucl	EBV (Epstein Barr Virus)Antibody to Nuclear Antigen IgG	
		No Change	2004400	Phosphorus Level	Phosphorus Level	
		No Change	2003860	Lactate Dehydrogenase	Lactate Dehydrogenase	
		No Change	1003000	Urinalysis with Microscopic if Indicated	Urinalysis with Microscopic if Indicated	
		No Change	2019100	Lipid Panel	Lipid Panel	
		No Change	2022200	Microalbumin Level Urine	Microalbumin Level Urine	
		No Change	5502876	Cytomegalovirus Antibodies IgG and IgM	Cytomegalovirus Antibodies IgG and IgM	
		No Change	5593950	HCV Quantitative PCR	HCV Quantitative PCR	
		No Change	3609525	West Nile Virus Antibodies IgG and IgM	West Nile Virus Antibodies IgG and IgM	
		No Change	3609705	HIV Ag/Ab Screen 4th Generation	HIV Ag/Ab Screen 4th Generation	
		No Change	5002403	Hemoglobin A1c w/ Mean Glucose	Hemoglobin A1c with Mean Glucose	
		Remove Component	5587325	TB Gold Quantiferon	TB Gold Quantiferon	
		Add Component	5587326	TB Gold Quantiferon Plus	TB Gold Quantiferon Plus	
Modify Test	Effective : Immediately	- Please update your EMR catalog with those appropriate to your practice -				Updated Information
6906263	Kidney Recipient Profile	Kidney Recipient Profile	CareSet	Careset Component Information		
		Update/Change	Order Code	Mnemonic	Test Name	
		No Change	5500607	Syphilis Antibody Screen with RPR Reflex	Syphilis Antibody Screen with RPR Reflex	
		No Change	6906969	Hepatitis A Antibody (HAV), IgG	Hepatitis A Antibody (HAV), IgG	
		No Change	3611850	Hepatitis B Surface Antibody	Hepatitis B Surface Antibody	
		No Change	3535875	HTLV I/II Antibodies w/Reflex to Confirm	HTLV I/II Antibodies w/Reflex to Confirm	
		No Change	5502876	Cytomegalovirus Antibodies IgG and IgM	Cytomegalovirus Antibodies IgG and IgM	
		No Change	2004400	Phosphorus Level	Phosphorus Level	
		No Change	2028075	Comprehensive Metabolic Panel	Comprehensive Metabolic Panel	
		No Change	3603830	Prealbumin	Prealbumin	
		No Change	2019100	Lipid Panel	Lipid Panel	
		No Change	5577025	.Parathyroid Hormone Intact	.Parathyroid Hormone Intact	
		No Change	2001175	.Calcium PTH	.Calcium PTH	
		No Change	5002403	Hemoglobin A1c w/ Mean Glucose	Hemoglobin A1c with Mean Glucose	
		No Change	4501925	Thyroid Stimulating Hormone	Thyroid Stimulating Hormone	
		No Change	4502550	Free T4	Thyroxine Free	
		No Change	7301010	ABORh Group	ABORh Group	
		No Change	7301170	Antibody Screen Gel	Antibody Screen Gel	
		No Change	0101301	CBC w/ Auto Diff	Complete Blood Count w/ Automated Differential	
		No Change	1500350	PT with INR	PT with INR	
		No Change	1500050	ACT Partial Thromboplastin Time	ACT Partial Thromboplastin Time	
		No Change	5567451	Varicella Zoster Virus Antibody IgG	Varicella Zoster Virus Antibody IgG	
		No Change	5580926	EBV (Epstein Barr Virus) Viral Capsid An	EBV (Epstein Barr Virus) Viral Capsid Antibodies IgG and IgM	
		Remove Component	5587325	TB Gold Quantiferon	TB Gold Quantiferon	
		No Change	2008425	C-Reactive Protein	C-Reactive Protein	
		No Change	2006450	Troponin-T	Troponin-T	
		No Change	2022200	Microalbumin Level Urine	Microalbumin Level Urine	
		No Change	5571226	Rubeola Virus Antibody IgG	Rubeola Virus Antibody IgG	
		No Change	5567300	.Rubeola IgM IFA	.Rubeola IgM Confirmation IFA	
		No Change	6002002	Urine Culture	Urine Culture	
		Remove Component	5593950	HCV Quantitative PCR	HCV Quantitative PCR	
		No Change	3603253	Hepatitis B Core Antibody	Hepatitis B Core Antibody	
		No Change	3603000	Hepatitis B Surface Antigen	Hepatitis B Surface Antigen	
		No Change	3609705	HIV Ag/Ab Screen 4th Generation	HIV Ag/Ab Screen 4th Generation	
		Remove Component	3630376	Herpes Simplex Virus Type 1 and Type 2 A	Herpes Simplex Virus Type 1 and Type 2 Antibodies IgG	
		No Change	5564505	Herpes Simplex Virus 1/2 IgM	Herpes Simplex Virus 1/2 IgM	
		Add Component	5587326	TB Gold Quantiferon Plus	TB Gold Quantiferon Plus	
		Add Component	5590850	Hepatitis C Antibody	Hepatitis C Antibody	
		Add Component	5591100	Toxo Ab IgG	Toxo Ab IgG	

Modify Test		Effective : Immediately	- Please update your EMR catalog with those appropriate to your practice -				Updated Information		
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6904703	1p/19q Deletion (Oligodendroglioma) FISH	1p19q by FISH	Group	NA	6904703	1p19q Del FISH	1p19q Del FISH	By Report	Free Text
		Discontinued	Detail	NA	6907045	1p19q Ref no	1p19q FISH Reference Number	By Report	Free Text
		Add Component	Detail	NA	6907047	1p19q Source	1p19q FISH Source	By Report	Free Text
		Add Component	Detail	NA	6907053	1p Result	1p Result	By Report	Free Text
		Add Component	Detail	NA	6907055	1p/1q Ratio	1p/1q Ratio	By Report	Free Text
		Add Component	Detail	NA	6907057	Chrm 1 Polysomy	Chromosome 1 Polysomy	By Report	Free Text
		Add Component	Detail	NA	6907059	19q Result	19q Result	By Report	Free Text
		Add Component	Detail	NA	6907073	19q/19p Ratio	19q/19p Ratio	By Report	Free Text
		Add Component	Detail	NA	6907087	Chrm19 Polysomy	Chromosome 19 Polysomy	By Report	Free Text
		Add Component	Detail	NA	6907089	Total Cell Cnt	Total Cell Count	By Report	Free Text
		Add Component	Detail	NA	6907091	Scoring Method	Scoring Method	By Report	Free Text

Modify Test		Effective : Immediately	- Please update your EMR catalog with those appropriate to your practice -				Updated Information		
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6905071	MDM2 Gene Amplification by FISH	MDM2 FISH	Group	NA	6905071	MDM2 FISH	MDM2 by FISH	By Report	Free Text
		Discontinued	Detail	NA	6907092	MDM2 Ref No	MDM2 Reference Number	By Report	Free Text
		Updated result code	Detail	NA	6907099	MDM2 Source	MDM2 Source	By Report	Free Text
		Updated result code	Detail	NA	6907098	MDM2 Result	MDM2 Result	By Report	Free Text
		Updated result code	Detail	NA	6907101	MDM2/CEP12Ratio	MDM2/CEP12 Ratio	By Report	Free Text
		Updated result code	Detail	NA	6907103	MDM2 Signal/cel	MDM2 Signal no/cell	By Report	Free Text
		Updated result code	Detail	NA	6909409	CEP12Signal/cel	CEP12 Signal no/cell	By Report	Free Text
		Updated result code	Detail	NA	6907089	Total Cell Cnt	Total Cell Count	By Report	Free Text
		Updated result code	Detail	NA	6907091	Scoring Method	Scoring Method	By Report	Free Text

Modify Test		Effective : Immediately	- Please update your EMR catalog with those appropriate to your practice -				Updated Information		
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
5564610	Bacterial Antigen Panel, Latex Agglutination	BACTER MEN	Group	NA	5700160	Strep B Ag	Streptococcus Group B Antigen	By Report	Free Text
		Discontinued	Detail	NA	5700170	H Flu B Ag	Haemophilus Influenzae Group B Antigens	By Report	Free Text
		Discontinued	Detail	NA	5700150	Strep Pneu Ag	Streptococcus Pneumoniae Antigen	By Report	Free Text
		Discontinued	Detail	NA	5700210	N. Men A/Y	Neisseria Menigitidis Groups A/Y	By Report	Free Text
		Discontinued	Detail	NA	5700900	N. Men C/W	Neisseria Menigitidis Groups C/W	By Report	Free Text
		Add	Detail	NA	6907139	N.MenA,C,Y,W135	Neisseria Menigitidis Groups A/Y/C/W135	By Report	Free Text
		Add	Detail	NA	5700220	N. Men B/EK1	Neisseria Menigitis Group B/E. Coli K1	By Report	Free Text

INACTIVE-HIDE		Effective : 05012019	Replacement Information				
Inactive	Inactive	Inactive	Category/Type	LOINC	Test Code	Mnemonic	Test Name
2006450	Troponin T	Troponin T	Detail		6907309	High-Sensitivity Troponin T	HS-Troponin T