

**NEW TESTS - Please update your EMR catalog with those appropriate to your practice**
**New Test Effective : 01/06/2020**

Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
5504326	BK Virus DNA, Quantitative, Plasma	BKV QT PCR PL	Group	32284-2	5504327	BKV DNA IU	BK Virus DNA IU	Not Detected	Alpha Normal
CPT: 87799	This is the Plasma replacement test for the Discontinued Test code (5504325) BK Virus DNA, Quantitative PCR Plasma Specimen Volume: 2 mL (1mL) EDTA Plasma Storage/Transport Temperature: Frozen. Instructions: Un-processed Whole Blood specimens are unacceptable. This test is for EDTA Plasma Specimens only EDTA plasma, specimen should be centrifuged and plasma removed from cells within 2-4 hrs of collection. Specimen cannot be shared with other testing for risk of DNA contamination. Unacceptable Specimens: Room Temperature specimens and Urine, CSF, Heparin Plasma specimens. Testing Schedule: M-W-F Expected TAT: 2-3 days Specimen Stability: Room temperature= N/A; Refrigerated= 5 Days; Frozen= 1 Month (avoid >3 freeze/thaw cycles). Methodology: Quantitative Polymerase Chain Reaction Clinical Use: Assist in monitoring viral loads in post-transplant patients						Can be resulted as an Alpha and Numeric values	<100 IU/mL	XXXXXXX
							Linear Range: 100 - 20,000,000	Detected <100	Alpha Abnormal
							Unit of Measure: IU/mL	>20000000	Alpha Abnormal
				44805-0	5504328	BKV DNA Log	BK Virus DNA Log/mL	Not Detected	Alpha Normal
							Can be resulted as an Alpha and Numeric values	<2.00 Log IU/mL	Numeric XX.XX
							Linear Range: 2.00 - 7.30	Detected <2.00	Alpha Abnormal
							Unit of Measure: Log IU/mL	>7.30	Alpha Abnormal
				41479-7	5504329	BKV DNA Copies	BK Virus DNA Copies/mL	Not Detected	Alpha Normal
			Can be resulted as an Alpha and Numeric values	<312 Copies/mL	XXXXXXX				
			Linear Range: 312 - 62,500,000	Detected <312	Alpha Abnormal				
			Unit of Measure: Copies/mL	>62500000	Alpha Abnormal				

**New Test Effective : 01/06/2020**

Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
5504426	BK Virus DNA, Quantitative, Urine	BKV QT PCR UR	Group	32285-9	5504427	BKV DNA UR IU	BK Virus DNA UR IU/mL	Not Detected	Alpha Normal
CPT: 87799	This is the Urine replacement test for the Discontinued Test code (5504425) BK Virus DNA, Quantitative PCR Urine Specimen Volume: 2mL (1mL) Random Urine in a Sterile urine container Storage/Transport Temperature: Frozen. Instructions: This test is for Urine specimens only. Best if urine is kept refrigerated until Frozen. Preferred to be frozen within two hours of collection. Specimen cannot be shared with other testing for risk of DNA contamination. Unacceptable Specimens: CSF, EDTA and Heparin Plasma specimens. Specimen Stability: Room temperature= N/A; Refrigerated= 5 Days; Frozen= 1 Month (avoid >3 freeze/thaw cycles). Testing Schedule: M-W-F / Expected TAT: 2-3 days Methodology: Quantitative Polymerase Chain Reaction Clinical Use: Assist in monitoring viral loads in post-transplant patients						Can be resulted as an Alpha and Numeric values	<100 IU/mL	XXXXXXX
							Linear Range: 100 - 20,000,000	Detected <100	Alpha Abnormal
							Unit of Measure: IU/mL	>20000000	Alpha Abnormal
				90924-2	5504428	BKV DNA UR Log	BK Virus DNA UR Log/mL	Not Detected	Alpha Normal
							Can be resulted as an Alpha and Numeric values	<2.00 Log IU/mL	Numeric XX.XX
							Linear Range: 2.00 - 7.30	Detected <2.00	Alpha Abnormal
							Unit of Measure: Log IU/mL	>7.30	Alpha Abnormal
				41480-5	5504429	BKV DNA UR Cop	BK Virus DNA UR Copies/mL	Not Detected	Alpha Normal
			Can be resulted as an Alpha and Numeric values	<312 Copies/mL	XXXXXXX				
			Linear Range: 312 - 62,500,000	Detected <312	Alpha Abnormal				
			Unit of Measure: Copies/mL	>62500000	Alpha Abnormal				

New Test Effective : 01/06/2020												
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type			
5580776	Epstein Barr Virus DNA, Quantitative, Plasma	EBV QT PCR	Group	43730-1	5580777	EBV DNA IU	EBV DNA IU/mL	Not Detected	Alpha Normal			
CPT: 87799	This is the Plasma replacement test for the Discontinued Test code (5580775) Epstein Barr Virus DNA, Quantitative PCR Specimen Volume: 2mL (1mL) EDTA Plasma or Serum Storage/Transport Temperature: Frozen. Instructions: Un-processed Whole Blood specimens are unacceptable. Serum allowed to clot, then specimen should be centrifuged and plasma or Serum removed from cells within 2-4hrs of collection. Specimen cannot be shared with other testing for risk of DNA contamination. Unacceptable Specimens: Room Temperature Specimens, CSF and Random Urine or Amniotic fluid are No longer Acceptable Specimen types. Specimen Stability: Room temperature= N/A; Refrigerated= 5 Days; Frozen= 1 Month (avoid >3 freeze/thaw cycles). Testing Schedule: Mon and Fri / Expected TAT: 3-4 days Methodology: Quantitative Polymerase Chain Reaction Clinical Use: Assist in monitoring viral loads in post-transplant patients					Can be result as an Alpha and Numeric values		<100 IU/mL	XXXXXXXX			
						Linear Range: 100 - 5,000,000		Unit of Measure: IU/mL		Detected <100	Alpha Abnormal	
										>5000000		Alpha Abnormal
				53774-6	5580778	EBV DNA Log	EBV DNA Log/mL	Not Detected	Alpha Normal			
						Can be result as an Alpha and Numeric values		<2.00 Log IU/mL		Numeric XX.XX		
						Linear Range: 2.00 - 6.70		Detected <2.00		Alpha Abnormal		
		Unit of Measure: Log IU/mL		>6.70		Alpha Abnormal						
New Test Effective : 01/06/2020												
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type			
5582176	Epstein-Barr Virus by Quantitative PCR, CSF	EBV Quant CSF	Group	53774-6	5582426	EBV Qt Log copy	EBV Quant CSF Log copy/mL	Not Quantified	Alpha Abnormal			
CPT: 87799	This is the CSF replacement test for the Discontinued Test code (5580775) Epstein Barr Virus DNA, Quantitative PCR Transfer 1mL (Min: 0.5mL) CSF to a sterile container and freeze. Storage/Transport Temperature: Frozen. Unacceptable Conditions: Heparinized specimens. Remarks: Specimen source required. Stability: Ambient: 24 hours; Refrigerated: 5 days; Frozen: 1 year Testing Schedule: Sun-Sat / Expected TAT: 1-4 days Methodology: Quantitative Polymerase Chain Reaction Clinical Use: Quantify Epstein-Barr virus (EBV) viral load as an aid in monitoring EBV-related disease.					Can be result as an Alpha and Numeric values		<2.6 log	XX.X			
						Linear Range: 2.6-7.6 log copies/mL		Unit of Measure: Log		>7.6	Alpha Abnormal	
				32585-2	5582434	EBV Qt Copies	EBV Quant CSF Copy/mL	Not Quantified	Alpha Abnormal			
						Can be result as an Alpha and Numeric values		<390 cpy/mL		XXXXXXXXXX		
						Linear Range: 390-39,000,000 copies/mL		>39,000,000		Alpha Abnormal		
						Unit of Measure: cpy/mL						
5005-4	5582436	EBV Quant Intrap	EBV Quant CSF Interpretation	Not Detected	Alpha Normal							
Prompt	5582376	EBV Quant Spec	EBV Quant PCR Specimen Source	n/a	Free Text							
New Test Effective : 01/06/2020												
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type			
5586630	Herpes Simplex Virus by PCR CSF/Fluid	HSV PCR QL CSF	Group	16952-4	5586632	HSV1 DNA CSF/FL	HSV 1 DNA Qualitative by PCR CSF/Fluid	Not Detected	Alpha			
CPT: 87529x2	This is the CSF/Fluid replacement test for the Discontinued Specimen types in test code (5586635) Herpes Simplex Virus 1 and 2 (HSV) Plasma in the Change in the Yellow Change section of this LiveWire. Transfer 2mL (0.5mL) CSF to a sterile container and freeze. Storage/Transport Temperature: Refrigerated Other acceptable sample types are: Amniotic fluid, Pleural fluid, Pericardial fluid, Vitreous fluid in a Sterile leak-proof container. These specimens will be sent out to an alternate reference laboratory. Unacceptable Specimens: Random Urine. Specimen Stability: Room temperature = 48 hours; Refrigerated = 7 Days; Frozen = 1 Month Testing Schedule: Mon-Fri / TAT 2-3 Days Methodology: Qualitative Polymerase Chain Reaction			16960-7	5586634	HSV2 DNA CSF/FL	HSV 2 DNA Qualitative by PCR CSF/Fluid	Not Detected	Alpha			
				Prompt	5586626	Source	Specimen Source	n/a	Free Text			

New Test Effective : 01/06/2020									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6907237	Corn Pollen IgE	Corn Pollen	Detail	7248-8	6907237	Corn Pollen	Corn Pollen IgE	Less than 0.10 kU/L	XXXX.XX
CPT: 86003	Collect: SST Specimen Preparation: Separate serum from cells ASAP or within 2 hours of collection. Transfer 0.25 mL serum plus 0.1 mL for each additional allergen ordered into a plastic pour off tube (Min: 0.25 mL plus 0.04 mL for each allergen ordered) Unacceptable: Hemolyzed, icteric, or lipemic specimens Stability: After separation from cells: Room temperature=48 hours; Refrigerated=2 weeks; Frozen=1 year Method: Quantitative ImmunoCAP Fluorescent Enzyme Immunoassay Set-up: Sun-Sat TAT: 1-2 days after set-up								

New Test Effective : 01/06/2020									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6907153	Wheat Pollen IgE	Wheat Pollen	Detail	6277-8	6907153	Wheat Pollen	Wheat Pollen IgE	Less than 0.10 kU/L	XXXX.XX
CPT: 86003	Specimen Preparation: Separate serum from cells ASAP or within 2 hours of collection. Transfer 0.25 mL serum plus 0.1 mL for each additional allergen ordered into a plastic pour off tube (Min: 0.25 mL plus 0.04 mL for each allergen ordered) Unacceptable: Hemolyzed, icteric, or lipemic specimens Stability: After separation from cells: Room temperature=48 hours; Refrigerated=2 weeks; Frozen=1 year Method: Quantitative ImmunoCAP Fluorescent Enzyme Immunoassay Set-up: Sun-Sat TAT: 1-2 days after set-up								

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

Modify Test Effective : Immediately - Please update your EMR catalog with those appropriate to your practice -									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6907385	Blastomyces Antigen Quant by EIA, Urine	Blasto Ag Ur	Group	41746-9	6907387	Blasto Ag Ur	Blastomyces Antigen, Urine	Not Detected U/mL	Numeric XXX.XX
CPT: 87449	Change the unit of measure for component [6907387] Blastomyces Antigen, Urine from ng/mL to U/mL. No other changes to this assay.			n/a	6907389	BlastoAgU Intrp	Blastomyces dermatitidis EIA Interp	Not Detected	Alpha
The quantitative range of this assay is 1.25-200 U/mL. Antigen concentrations less than 1.25 U/mL or greater than 200 U/mL fall outside the linear range of the assay and cannot be accurately quantified.									

Modify Test Effective : Immediately - Please update your EMR catalog with those appropriate to your practice -									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6904985	Pemphigoid Antibody Panel	Pemphigd Abs	Group	48767-8	6904987	Pemphigoid Ab	Pemphigoid Antibody Panel		
CPT: 88346	CPT codes for this test from 88346, 88350x3, 83516x2 to 88346, 88350x2, 83516x2. No other changes to this assay.			11526-1	6904989	EER Pemphig Ab	EER Pemphigoid Antibody Panel		

Modify Test Effective : Immediately - Please update your EMR catalog with those appropriate to your practice -									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
1502300	Factor VIII (8) Inhibitor Assay	FAC 8 INHB	Group	3204-5	1502300	Fac 8 Inhb	Factor 8 Inhibitor Assay	No Change	No Change
CPT: 85335, 85240	CPT Code Changes Adding 85240 for Factor 8 to existing 85335 for Factor 8 Inhibitor No other changes to this assay.			3209-4	1501150	Factor 8	Factor 8 Assay	No Change	No Change

Modify Test Effective : Immediately - Please update your EMR catalog with those appropriate to your practice -									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
3502200	Cholesterol Body Fluid	SRS CHOL	Group						
CPT: 84311	Change in CPT from 82465 to 84311 No other changes to this assay.			2085-9	2001810	HDL	HDL Cholesterol	No Change	No Change
				Prompt	0802100	Fluid Type	Type Of Fluid	No Change	Free Text
Modify Test Effective : Immediately - Please update your EMR catalog with those appropriate to your practice -									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
2012900	Lipid Group with Direct LDL	LIP DR LDL	Group						
CPT: 80061 83721	CPT Code Changes CPT for this panel is changing from 82465, 84478, 83718, 83721 to 80061, 83721 No other changes to this assay.			2085-9	2001810	HDL	HDL Cholesterol	No Change	No Change
				2093-3	2001850	Chol	Cholesterol Total	No Change	No Change
				2571-8	2005350	Trig	Triglyceride	No Change	No Change
				18262-6	3807950	LDL Direct	LDL Cholesterol Direct Fasting	No Change	No Change
				43396-1	2904655	Non-HDL Chol	Non-HDL Cholesterol	No Change	No Change
Modify Test Effective : Immediately - Please update your EMR catalog with those appropriate to your practice -									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
3609450	Tyrosine	TYROSINE	Detail						
CPT: 84510	Due to recent immediate changes at the performing reference laboratory There is a change in Reference Ranges, Age Range and Numerical values See Changes in RED at the right of this entry. No other changes to this assay.			20660-7	4182233	Tyrosine, Plasma	Tyrosine, Plasma	See Below	Numeric XXXX
								Age Reference Interval	
								0-30 days	30-140 µmol/L
								1-11 months	30-130 µmol/L
								1 year and older	35-110 µmol/L
Modify Test Effective : 12/16/2019 - Please update your EMR catalog with those appropriate to your practice -									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
5510650	DNA Antibody (Single-stranded)	DNA AB SS	Detail						
CPT: 86226	Adding LOINC and Change of Units of Measure from U/mL to EU and Reference Range Collect 0.4mL(0.2mL) Serum from SST or Red No-Gel clot tube Maintain specimen at room temperature. Causes for Rejection: Hemolysis; lipemia; gross bacterial contamination Set up Varies / TAT 2-5 days Methodology: Enzyme immunoassay (EIA) No other changes to this assay.			42201-4	5510650	DNA Ab (SS)	DNA Antibody (Single-stranded)	0-19 EU	Numeric XXXXXX
								<20 EU Negative	
								20-25 EU Borderline	
								>25 EU Positive	
Modify Test Effective : 01/01/2020 - Please update your EMR catalog with those appropriate to your practice -									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
5577375	Platelet Autoantibody	PLT AUTOAB	Detail						
CPT: 86022, 86023	CPT change from 86022 to 86022, 86023 No other changes to this assay.			24374-1	5577375	Plt Auto Ab	Platelet Auto Antibody	By Report	Text

Modify Test Effective : 01/06/2020 - Please update your EMR catalog with those appropriate to your practice -									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
5586635	Herpes Simplex Virus by PCR, Plasma/Serum	HSV PCR QL	Group	16130-7	5587700	HSV 1 DNA	HSV 1 DNA Qualitative by PCR	Not Detected	Alpha
CPT: 87529x2	Specimen Prompt and Alternate Specimens are being removed. CSF (Cerebrospinal Fluid), Amniotic fluid, Pleural fluid, Pericardial fluid and Vitreous fluid Specimens are No Longer Acceptable for this test.			16131-5	5587750	HSV 2 DNA	HSV 2 DNA Qualitative by PCR	Not Detected	Alpha
				Prompt	3611815	Spec-Type	Specimen-Type		
				Collect 2mL(0.5mL) EDTA Plasma or Serum from SST Clot Tube. Centrifuge specimen and separate plasma or serum from cells within 2 hours of collection. Transfer specimen to Sterile leak-proof container Storage/Transport Temperature: Refrigerated Unacceptable Specimens: CSF (Cerebrospinal Fluid), Amniotic fluid, Pleural fluid, Pericardial fluid, Vitreous fluid and Random Urine. Specimen Stability: Room temperature = 48 hours; Refrigerated = 7 Days; Frozen = 1 Month Testing Schedule: Mon-Fri / TAT 2-3 Days Methodology: Qualitative Polymerase Chain Reaction No other changes to this assay. See Replacement test (5586630) Herpes Simplex Virus 1 and 2 (HSV) PCR CSF/Fluid for these Alternate Specimen types in the Green New Test Section of this LiveWire					

Modify Test Effective : 01/06/2020 - Please update your EMR catalog with those appropriate to your practice -									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
5590525	Prader-Willi Syndrome by FISH	PRADR FISH	Group	34503-3	5590675	Prader-Wil FISH	Prader-Willi Syndrome by FISH	By Report	Text
CPT: 88271 88273	Removing Two Prompts (AOE's) No other changes to this assay.			n/a	0112951	Clin Indication	Clinical Indication	n/a	Free Text
				n/a	0113000	Referring Physician	Referring Physician		
				n/a	3810230	Dr Phone Nbr	Physician Phone Number		
				Information for the Prompt for Clinical indication is used at the performing laboratory for the report. This information is not returned in the result.					

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

INACTIVE Effective : Immediately									
Test Code	Test Name	Mnemonic	Category/Type	Test Code	Mnemonic	Test Name			
3611625	Metal Allergy Panel 1	METAL AL 1		n/a	n/a	n/a	Replacement Information Clients may direct their patients to purchase the testing kit directly from Orthopedic Analysis at this web address: <a href="https://www.orthopedicanalysis.com/testing/order-testing-panel">https://www.orthopedicanalysis.com/testing/order-testing-panel</a>		
RML has discontinued this as orderable test, there is no direct replacement.									

INACTIVE Effective : Immediately									
Test Code	Test Name	Mnemonic	Category/Type	Test Code	Mnemonic	Test Name			
3611675	Metal Allergy Panel 2	METAL AL 2		n/a	n/a	n/a	Replacement Information Clients may direct their patients to purchase the testing kit directly from Orthopedic Analysis at this web address: <a href="https://www.orthopedicanalysis.com/testing/order-testing-panel">https://www.orthopedicanalysis.com/testing/order-testing-panel</a>		
RML has discontinued this as orderable test, there is no direct replacement.									

INACTIVE Effective : 12/16/2019									
Inactive	Inactive	Inactive	Replacement Information						
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name	Result Code	Result Name		
3601225	Follicle Stimulating Hormone Ultra Sensitive	ULTRA FSH	3601200	FSH	Follicle Stimulating Hormone (FSH) Level	3601200	FSH		
This Send-Out Assay is being discontinued as our In-House Assay is sufficient for all genders and ages. <a href="#">Collection information is available on our website</a> <span style="float: right;">LOINC: 15067-2 CPT 83001</span>									
INACTIVE Effective : 12/16/2019									
Inactive	Inactive	Inactive	Replacement Information						
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name	Result Code	Result Name		
3608600	Prolactin Ultra Sensitive	ULTRA PROL	3602400	PROLACTIN	Prolactin Level	3602400	Proactin Lvl		
This Send-Out Assay is being discontinued as our In-House Assay is sufficient for all genders and ages. <a href="#">Collection information is available on our website</a> <span style="float: right;">LOINC: 2842-3 CPT 84146</span>									
INACTIVE Effective : 12/16/2019									
Inactive	Inactive	Inactive	Replacement Information						
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name	Result Code	Result Name		
3800065	Progesterone Ultra Sensitive	ULTRA PROG	2007800	PROGESTER	Progesterone Level	2007800	Progest Lvl		
This Send-Out Assay is being discontinued as our In-House Assay is sufficient for all genders and ages. <a href="#">Collection information is available on our website</a> <span style="float: right;">LOINC: 2839-9 CPT 84144</span>									
INACTIVE Effective : 01/06/2020									
Inactive	Inactive	Inactive	Replacement Information						
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name	Result Code	Result Name		
4305525	Methamphetamine Level	METHAM QNT	6980127	Amphet S/P	Amphetamines, S/P, Quant				
This assay is being discontinued due to low utilization <a href="#">Build information is available just below</a>									
<a href="#">This is the Build information for the replacement to the discontinued Methamphetamine Level assay.</a>									
Test Code	Test Name	Mnemonic	Category/Type	LOINC	Result Code	Mnemonic	Result Name	Reference Range UOM	Result Type
6980127	Amphetamines, S/P, Quant	Amphet S/P	Group	30112-7	6980129	Amphet Qnt	Amphetamine, S/P, Quant	Not Detected ng/mL	Numeric XXXX
CPT 80324	1 mL (0.5 mL) Serum (Red No-Gel) or Plasma (EDTA, Sodium Heparin, Gray top)			3778-8	6980131	Methamp Qnt	Methamphetamine, S/P, Quant	Not Detected ng/mL	Numeric XXXX
80359	Remove plasma or serum from cells ASAP or within 2 hours of collection.			59837-5	6980133	MDA Qnt	MDA, S/P, Quant	Not Detected ng/mL	Numeric XXXX
(Alt: G0480)	Transfer 1 mL (Min: 0.5 mL) plasma or serum to a Standard Transport Tube.			18356-6	6980135	MDMA Qnt	MDMA, S/P, Quant	Not Detected ng/mL	Numeric XXXX
	Storage/Transport Temperature: Refrigerated.			33016-7	6980137	MDEA Qnt	MDEA, S/P, Quant	Not Detected ng/mL	Numeric XXXX
	Unacceptable Conditions: Separator tubes. Plasma or whole blood collected in lt. blue (sodium citrate). Specimens exposed to repeated freeze/thaw cycles. Hemolyzed specimens.								
	Stability: After separation from cells: Ambient: 1 week; Refrigerated: 2 weeks; Frozen: 3 years								
INACTIVE Effective : 01/06/2020									
Inactive	Inactive	Inactive	Replacement Information						
Test Code	Test Name	Mnemonic	Test Code	Mnemonic	Test Name	Result Code	Result Name		
5504325	BK Virus DNA, Quantitative PCR Plasma	BK VIRUS P	5504326	BKV QT PCR PL	BK Virus DNA, Quantitative, Plasma				
This assay is being discontinued for a new assay offering increased sensitivity (at a lower limit of detection). <a href="#">Build information is available above in the Green New Test Section of this LiveWire.</a>									

<b>INACTIVE Effective : 01/06/2020</b>						
Inactive	Inactive	Inactive	<b>Replacement Information</b>			
Test Code	Test Name	Mnemonic		Test Code	Mnemonic	Test Name
5504425	BK Virus DNA, Quantitative PCR Urine	BK VIRUS U		5504426	BKV QT PCR UR	BK Virus DNA, Quantitative, Urine
<p>This assay is being discontinued for a new assay offering increased sensitivity (at a lower limit of detection).</p>			<p><i>Build information is available above in the Green New Test Section of this LiveWire.</i></p>			
<b>INACTIVE Effective : 01/06/2020</b>						
Inactive	Inactive	Inactive	<b>Replacement Information</b>			
Test Code	Test Name	Mnemonic		Test Code	Mnemonic	Test Name
5580775	Epstein Barr Virus DNA, Quantitative PCR	EBV PCR QN	<i>Plasma Specimens</i>	5580776	EBV QT PCR	Epstein Barr Virus DNA, Quantitative, Plasma
<p>This assay is being discontinued for a new assay offering increased sensitivity (at a lower limit of detection).</p>			<p><i>Build information is available above in the Green New Test Section of this LiveWire.</i></p>			
			<i>CSF Specimens</i>	5582176	EBV Quant CSF	Epstein-Barr Virus by Quantitative PCR, CSF
			<p><i>Build information is available above in the Green New Test Section of this LiveWire.</i></p>			