LEGACY HEALTH | LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
17-Hydroxycorticosteroids, Urine	8/8/12	Reference Range	HYD CORT	83491	Urine	Frozen	
17-Ketosteroids, Urine	8/8/12	Handling Volume	17 KETO	83586	Urine	Refrigerated	
5-A-Dihydrotestosterone By Tandem Mass Spectrometry, Serum	8/8/12	Performed	DHT TMS	82651	Serum	Frozen	
Acetylcholinesterase, Amniotic Fluid	8/8/12	Stability	AF ACHE	82013	Amniotic Fluid	Refrigerated	
Activated Partial Thromboplastin Time	8/03/12	Handling Volume	APTT	85730	Whole Blood or Frozen Plasma	See test	
Activated Protein C Resistance	8/8/12	Reference Range	APC RES	85307	Plasma	Frozen	
Acylcarnitine Profile, Quantitative	8/8/12	Handling	ACYLCARN	82017	Plasma	Critical Frozen	
Alanine Aminotransferase	8/06/12	Volume	SGPT	84460	Serum or Plasma	Refrigerated	
Albumin	8/06/12	Volume	ALB	82040	Serum or Plasma	Refrigerated	
Alkaline Phosphatase	8/06/12	Volume	ALP	84075	Serum or Plasma	Refrigerated	
Alkaline Phosphatase, Bone Specific	8/8/12	Stability	BSAP	84080	Serum or Plasma	Frozen	
Aluminum, Serum	8/8/12	Patient Preparation	AL S	82108	Serum or Plasma	Room Temperature	
Amino Acids Quantitative, Urine	8/8/12	Volume	UAA QNT	82139	Urine	Critical Frozen	
Aminolevulinic Acid, Urine	8/8/12	Patient Preparation	ALA U	82135	Urine	Refrigerated	
Ammonia	8/06/12	Volume	NH3	82140	Plasma	Refrigerated	
Amphetamine Confirmation Urine	8/2/12	Volume Rejection Method Reference Range	_CM AMPH	82145	Urine	Refrigerated	

LEGACY HEALTH

LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
Antithrombin Activity	8/06/12	Handling Volume	AT	85300	Whole Blood	See Test	
Arsenic, Blood	8/8/12	Patient Preparation Collection	ARS B	82175	Whole Blood	Ambient	Royal blue (K2 EDTA or Na2 EDTA) top tube
Aspartate Amino-Transferase	8/06/12	Volume	SGOT	84450	Serum or Plasma	Refrigerated	
Barbiturate Confirmation Urine	8/2/12	Volume Rejection Method Reference Range	_CM BARB	80102	Urine	Refrigerated	
Bilirubin Total	8/16/12	Specimen	BILT	82247	Serum or Plasma	Refrigerated	
Cadmium, Urine	8/8/12	Patient Preparation Reference Range	CADMIUM U	82300	Urine	Refrigerated	
Calcium	8/06/12	Volume	CA	82310	Serum or Plasma	See test	
Carbamazepine	8/16/12	Stability	TEG	80156	Serum	Refrigerated	
Carbon Dioxide	8/06/12	Volume	CO2	82374	Serum or Plasma	Refrigerated	
Carotene, Serum Total	8/8/12	Patient Preparation	CARO	82380	Serum	Frozen	Protect from light
Celiac Genetics	8/14/12	Stability	CELIACGENE	See test	Whole Blood	Refrigerated	
Centromere Antibody	8/8/12	Stability Performed	CENTROMERE	83520	Serum	Refrigerated	
Ceruloplasmin	8/8/12	Collection Rejection Reference Range	CERU	82390	Serum or Plasma	Frozen	No EDTA plasma
Chromium, Urine	8/8/12	Patient Preparation Volume Performed	CR U	82495	Urine	Refrigerated	

LEGACY HEALTH

LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
Cocaine Confirmation Urine	8/2/12	Test Name Volume Rejection Method Reference Range	_CM COC	80102	Urine	Refrigerated	Old name Cocaine Urine
Codeine, Serum Quantitative	8/14./12	Specimen Handling Volume Rejection	OPIATE S	82101	Serum or Plasma	Refrigerate	
Connective Tissue Diseases Cascade, Serum	8/8/12	Stability Performed	CTDC	See test	Serum	Refrigerated	
Cortisol, Urine Free By LC-MS/MS	8/8/12	Rejection Stability	CORT UF	82530	Urine	Refrigerated	
Creatinine, Serum	8/06/12	Volumes	CR	82565	Serum or Plasma	Refrigerated	
Culture, Exudate	8/14/12	Stability	C EX	87070, 87205	See test	Ambient	
Cystine Quantitative, Urine	8/8/12	Performed Methodology	CYS-U	82131	Urine	Critical Frozen	
Cytomegalovirus Antibodies Total	8/20/12	DELETE TEST					
Cytomegalovirus IGG Antibody	8/09/12	Specimen Rejection	CMV-IGG	86644	Serum	Refrigerated	
Cytomegalovirus Quantitative by PCR	8/09/12	Volumes Stability	CMV QUANT	87497	Plasma	Frozen	
Dehydropiandrosterone	8/09/12	Volume	DHEA TMS	82626	Serum or Plasma	Refrigerated	
Electron Microscopy	8/03/12	Referral Lab			Tissue	See test	Now referred to OHSU
Enterovirus Detection by RT-PCR on Body Fluid	8/09/12	Volume Stability Performed	BF EV PCR	87498	See test	Refrigerated	
Enterovirus Detection by RT-PCR on Serum	8/09/12	Specimen Volume Stability		87498	Serum or Plasma	Frozen	

LEGACY HEALTH

LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
Epstein-Barr Virus by PCR , Serum or Plasma	8/09/12	Volume Stability	EVB PCR	87798	Serum or Plasma	Frozen	
Epstein-Barr Virus by Quantitative PCR	8/09/12	Volume Stability	EBV QUANT	87799	Serum or Plasma	Frozen	
Epstein-Barr Virus by RT-PCR, Body Fluid	8/09/12	Stability Performed	MAYO LCEVB	87798	See test	Refrigerated	
Estriol, Serum	8/09/12	Volume	EST	82677	Serum	Refrigerated	
Estrogens Fractionated by Tandem Mass Spectrometry	8/09/12	Reported Method	EST FR TMS	82671	Serum or Plasma	Refrigerated	
Estrone byTandem Mass Spectrometry	8/09/12	Reported	ESTRNE TMS	82679	Serum or Plasma	Refrigerated	
Factor II Activity	8/09/12	Component Code		85210	Platelet Poor Plasma	Frozen	
Factor VIII Antigen	8/06/12	Specimen Volumes Transport	VWF AG	85246	Whole Blood or Plasma	See test	
Factor VIII C	8/06/12	Specimen Volumes Transport	F VIII C	85240	Whole Blood or Plasma	See test	
Factor VIII VWF	8/06/12	Specimen Volumes Transport	VWF	85245	Whole Blood or Plasma	See test	
Factor XII Activity	8/09/12	Performed		85280	Platelet Poor Plasma	Frozen	
Factor XIII Qualitative with Reflex to 1:1 Mix	8/09/12	Performed	F13 QR	See test	Platelet Poor Plasma	Frozen	
Fatty Acid Profile Peroxisomal (C22-C26), Serum	8/09/12	Stability	FA Profile	82726	Serum	Frozen	
Fecal Fat Quantitative	8/09/12	Patient Prep Stability Reported	FE FAT QNT	82710	Stool	Frozen	

LEGACY HEALTH

LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
Fibrinogen	8/06/12	Specimen Volumes Transport	FIB	85384	Whole Blood or Plasma	See test	
FISH Probe BCL1	8/13/12	TEST DELETED					
FISH Probe BCL 2	8/13/12	TEST DELETED					
FISH Probe CSF1R/D5S23	8/13/12	TEST DELETED					
FISH Probe RARA	8/13/12	TEST DELETED					
FISH Probe RB1	8/13/12	TEST DELETED					
Fragile X Syndrome DNA Testing	8/09/12	Volume	FRAG X	See test	Whole Blood	See test	
Gamma Glutamyl Transferase	8/06/12	Volumes	GGT	82977	Serum or Plasma	Refrigerated	
Gastric Analysis	8/09/12	CPT Code	GASTRIC	82930	Gastric aspirate	Refrigerated	
Glucose, Non OB Challenge Test, 2 Hour	8/06/12	Volumes	2HR GLU	82947, 82950	Serum or Plasma	Refrigerated	
Glucose, Non OB Tolerance Test, Miscellaneous	8/06/12	Volumes	GTT MIS	See test	Serum or Plasma	Refrigerated	
Glucose, Non OB, Post Prandial, 2 Hour	8/06/12	Volumes	GLU PP	82947, 82947	Serum or Plasma	Refrigerated	
Glucose OB Screen 1 Hour	8/06/12	Volumes	GLU SCREEN	82950	Serum or Plasma	Refrigerated	
Glucose OB Tolerance 2 hours	8/06/12	Volumes	GTT OB2HR	82951	Serum or Plasma	Refrigerated	
Glucose OB Tolerance 3 hours	8/06/12	Volumes	GTT OB	82951, 82952	Serum or Plasma	Refrigerated	
Haemophilus Influenzae B Antibody IgG	8/09/12	Performed Method		86317	Serum	Refrigerated	

LEGACY HEALTH

LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
Heavy Metals Panel Blood	8-10-12	Specimen, Transport, Rejection Criteria, Stability, Reference range	HY MET B	82175, 83655, 83825	Whole Blood	Room temperature	Lead, whole blood: 0.0-4.9 µg/dL
Heavy Metals Panel Urine	8/10/12	Guidelines Transport		82175, 83655, 83825	Urine	Refrigerated	
Hemoglobin Free	8/06/12	Stability	HGBP	83051	Whole Blood or Plasma	Refrigerated	
Hepatic Function Panel	8/06/12	Stability	HEPFUNC	80076	Serum or Plasma	Refrigerated	
Hepatitis C RNA Qualitative by PCR	8/10/12	Rejection Stability	HEPC QUAL	87521	Serum or Plasma	Frozen	
Heroin Confirmation Urine as Heroin Metabolite: 6, Acetyl-Morphine	8/02/12	Test Name Volume Rejection Method Reference Range	_CM 6AM	80102	Urine	Refrigerated	Old name 6-Acetylmorphine
Herpes Simplex Type 1 and/or 2, Antibodies IgG and IgM with Reflex to Type 1 and 2 Glycoprotein G-specific Antibodies IgG	8/10/12	Handling	HSVR PAN	See test	Serum	Refrigerated	Parallel testing preferred
Human Immunodeficiency Virus 1 DNA PCR Qualitative	8/10/12	Handling Volumes Stability	HIV-1 DNA	87535	Whole Blood	Refrigerated	
Human Immunodeficiency Virus-1 RNA Quantitative	8/14/12	Reference Range	HIV RNAPCR	87536	Plasma	Frozen	
Human Immunodeficiency Virus 1,2,0 Combined Antibody Screen	8/17/12	CPT	HIV AB	86703	Serum or Plasma	Refrigerated	

LEGACY HEALTH

LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
Hypercoagulation Panel	8/06/12	Specimen Volumes Transport	HYPER COAG	See test	Whole Blood or Plasma	See test	
Immunofluorescent Studies	8/03/12	Guidelines			See test	See test	
Immunoglobulin G Subclasses (1, 2, 3, 4)	8/10/12	Stability	IGG SUB	82787 x 4	Serum or Plasma	Refrigerated	
In Situ Hybridization (ISH)	8/03/12	Synonyms Includes Guidelines Specimen			Formalin-fixed, paraffin-embedded tissue		
Insulin-Like Growth Factor Binding Protein-3	8/10/12	Performed	IGFBP3	83519	Serum or Plasma	Frozen	
Insulin, Free and Total	8/10/12	Specimen Performed	INSULIN F/T	83525, 83527	Serum or Plasma	Frozen	
Iron	8/16/12	Patient Preparation Stability	FE	83540	Serum or Plasma	Refrigerated	
JAK2 Gene, V617F Mutation, Qualitative	8/10/12	Specimen Rejection	JAK	See test	Whole Blood or Bone Marrow	Refrigerated	
JO1 Antibodies, IgG	8/10/12	Stability	JO1	86235	Serum	Refrigerated	
Kappa/Lambda Quantitative Free Light Chains With Ratio, Serum	8/10/12	Performed	KAP/LAM F	83883 x 2	Serum	Refrigerated	
Lactose Tolerance	8/06/12	Volumes	LAC TOL	See test	Plasma	Refrigerated	
Lead, Urine	8/10/12	Guidelines	U LEAD or U LEAD T	83655	Urine	Refrigerated	
Lipoprotein (A)	8/10/12	Volume	LIPO A	83695	Serum or Plasma	Frozen	
Lupus Anticoagulant Panel	8/06/12	Specimen Volumes Transport	LUPUS ANTI	See test	Whole Blood AND Serum	See test	
Lyme Antibody by Western Blot (IgG and IgM)	8/10/12	Performed	LYME WB	86617 x2	Serum	Refrigerated	
Lyme Disease by PCR Body Fluid	8/10/12	Stability	LYME PCR	87476	See test	Refrigerated	

LEGACY HEALTH

LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
Lyme Disease by PCR Serum or Plasma	8/10/12	Collect Rejection criteria	LYME PCR	87476	Serum or Plasma	Frozen	
Magnesium, RBC	8/10/12	Transport Rejection Performed	RBC MG	83735	RBCs	Room temperature or Refrigerated	
Manganese, Blood	8/10/12	Patient Preparation Collect Rejection Criteria Performed	MANG WB	83785	Whole Blood	Room Temperature	
MDMA Confirmation Urine	8/02/12	Volume Rejection	_CM MDMA	82145	Urine	Refrigerated	
Mercaptopurine, Blood	8/10/12	Rejection Stability Performed CPT	MERCAP	83789	Serum or Plasma	Frozen	
Mercury, Urine Quantitative	8/10/12	Guidelines	MERCURY U	83825	Urine	Refrigerated	
Mercury, Whole Blood	8/10/12	Rejection Criteria Performed	HG B	83825	Whole Blood	Room temperature	
Metanephrines, Plasma	8/10/12	Stability	META PFF	83835	Plasma	Frozen	
Metanephrines, Urine	8/10/12	Patient Preparation Rejection Stability	Y META	83835	Urine	Refrigerated	
Methadone Confirmation Urine	8/02/12	NEW TEST	_CM METHA		Urine	Refrigerated	
Mitochondrial M2 Antibody IgG	8/10/12	Stability	MAYO AMA	83516	Serum	See test	

LEGACY HEALTH

LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
Mixing Study PT/PTT	8/07/12	Specimen Volumes Transport Component code	PT MX/PTT MX	See test	Whole Blood or Plasma	See test	
Mumps IgG Antibody	8/17/12	Volumes	MUMPS IGG		Serum	Refrigerated	
Muscle Biopsy	8/03/12	Handling Referral Lab			Muscle biopsy	See test	OHSU. For pediatric cases, specimens are sent to a referral lab for biochemical studies and OHSU.
Myloperoxidase Antibodies IgG Serum	8/10/12	Stability Performed	MPO	83876	Serum	Refrigerated	
Neonatal Electrolytes	8/06/12	Stability	NEONATAL LYTES PANEL	See test	Serum or Plasma	Refrigerated	
Neonatal Growth Panel	8/06/12	Stability	NEO GROWTH	See test	Serum or Plasma	Refrigerated	
Neonatal Liver Panel	8/06/12	Stability	NEO LIVER	See test	Serum or Plasma	Refrigerated	
Neonatal Renal Panel	8/06/12	Stability	NEO RENAL	See test	Serum or Plasma	Refrigerated	
Neonatal TPN Panel	8/06/12	Stability	NEO TPN	See test	Serum or Plasma	Refrigerated	
Neuromyelitis Optica (NMO) Evaluation with Reflex Serum	8/10/12	Volumes	NMO	83520, 86255	Serum	Refrigerated	
NMP22®, Urine	8/10/12	Guidelines	U NMP22	86316	Urine	Frozen	
Olanzapine	8/10/12	Collection Rejection Criteria	OLANZ	80299	Serum or Plasma	Frozen	
Oligosaccharide Screen, Urine	8/10/12	Stability Performed	U OLIGO	84376	Urine	Frozen	
Opiate, Confirmation 2,000, Urine	8/1/12	DELETED TEST					

LEGACY HEALTH

LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
Opiate Confirmation Urine	8/14/12	Volume Rejection Reference Range Comment	_CM OPI-ID	83925	Urine	Refrigerated	Caution: Morphine results <2,000 ng/mL can occur due to poppy seed ingestion."
Opiates, Serum Quantitative	8/14/12	NEW TEST	OPIATE S		Serum or Plasma	Refrigerated	
Osmolality, Blood	8/07/12	Stability	OSMO	83930	Serum or Plasma	Refrigerated	Stable Frozen for 2 weeks
Osmolality, Urine	8/07/12	Stability	U OSMO	83935	Urine	Refrigerated	
Oxalate, Urine	8/10/12	Patient Preparation	OXAL	83945	Urine	Refrigerated	
Parathyroid Hormone Related Peptide (PTHrP)	8/10/12	Performed	PTHRP	82397	Plasma	Frozen	
Paroxetine, Blood	8/10/12	Performed	PARO	82491	Serum, Plasma or Urine	Refrigerated	
Parvovirus B19 by PCR, Body Fluid	8/10/12	Stability	BF PARVPCR	87798	See test	Refrigerated	
Phencyclidine (PCP) Confirmation Urine	8/02/12	Test Name Volume Rejection Method Reference Range	_CM PCP	80102	Urine	Refrigerated	Old name Phencyclidine Urine
Phenol, Urine	8/10/12	Volume Stability	PHENOL UR	84600, 82570	Urine	Refrigerated	
Plasminogen Activity	8/13/12	Volume Performed		85420	Platelet Poor Plasma	Frozen	
Potassium, Blood	8/07/12	Volumes	K	84132	Serum or Plasma	Refrigerated	
Prometheus Anser™ IFX	8-30-12	Change name	INFLEXIMAB	84999	Serum	Refrigerated	Old name Infleximab/HACA Measurement

LEGACY HEALTH

LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
Propoxyphene Confirmation Urine	8/02/12	Volume Rejection Reference Range	_CM PROPO	82491	Urine	Refrigerated	
Prostatic Acid Phosphatase	8/13/12	Patient Preparation Volume	PAP	84066	Serum	Frozen	
Protein, Blood	8/07/12	Volumes	TP	84155	Serum or Plasma	Refrigerated	
Protein C Activity	8/07/12	Specimen Volumes Transport	PROT C	85303	Whole Blood or Plasma	See test	
Proteinase 3 Antibodies IgG Serum	8/13/12	Stability Performed	PR3	83516	Serum	Refrigerated	
Prothrombin Time-INR	8/07/12	Specimen Volumes	PT-INR	85610	Whole Blood or Plasma	See test	
Rapid Plasma Reagin	8/17/12	Volumes	RPR	86592	Serum	Refrigerated	
Reticulated Platelets	8/13/12	Specimen		85055	Whole Blood	Ambient	
Rh Genotyping D Antigen	8/13/12	Stability		See test	See test	Room temperature	
RhCc Antigen (RHCE) Genotyping	8/13/12	Stability		See test	Cultured Cells	Room temperature	
RhEd Antigen (RHCE Genotyping	8/13/12	Stability		See test	Cultured Cells	Room temperature	
Ribonucleic Protein (ENA) Antibody IgG	8/13/12	Stability	RNP	86235	Serum	Refrigerated	
Risperidone	8/13/12	Specimen Rejection Stability		80299	Serum	Refrigerated	
Routine Tissue Processing	8/03/12	Guidelines			Tissue	See test	
Scleroderma Antibody IgG	8/13/12	Stability	SCL70	86235	Serum	Refrigerated	
Sirolimus	8/14/12	Therapeutic Range	RAPAMY	80195	Whole Blood	Refrigerated	3-20 ng/mL Therapeutic range
Smith (ENA) Antibody IgG	8/13/12	Stability	SMITH	86235	Serum	Refrigerated	

LEGACY HEALTH

LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
Smooth Muscle Antibodies, Serum	8/13/12	Stability Performed	SMA	86255, 86256 if tittered	Serum	Refrigerated	
Sodium, Blood	8/07/12	Volumes	NA	84295	Serum or Plasma	Refrigerated	
SSA (Ro) (ENA) Antibody IgG	8/13/12	Stability Performed	SSA	86235	Serum	Refrigerated	
SBB (La) (ENA) Antibody	8/13/12	Stability Performed	SSB	86235	Serum	Refrigerated	
TCAD Confirmation-Qualitative, Urine	8/1/12	Guidelines	_CM TCA TL	80102	Urine	Refrigerated	Recommended link added
Testosterone Free and Total, Females or Children	8/13/12	Stability Performed	TESTOST FE	84430, 84270	Serum or Plasma	Refrigerated	
Thrombin Time	8/07/12	Specimen Volumes Transport	TT	85670	Whole Blood or Plasma	See test	
Thyroglobulin, Serum or Plasma with Reflex to LC-MS/MS or CIA	8/20/12	Test name Guidelines Volume Method Reported	THYROGLO R	84432, 68600	Serum or Plasma	Frozen	Old test name Thyroglobulin, Serum - ARUP
Toxoplasma Gondii By PCR	8/13/12	Volume Stability Reported		87798	See test	Refrigerated	
Urea Nitrogen Blood	8/07/12	Volumes	BUN	84520	Serum or Plasma	Refrigerated	
Uric Acid Blood	8/07/12	Volumes	URIC	84550	Serum or Plasma	Refrigerated	
Uroprophyrinogen Decarboxylase (Upg D) Erythrocytes	8/13/12	Performed		82657	Whole Blood	Refrigerated	
Vanillymadelic and Homocanellic Acid	8/13/12	Patient Preparation	VH	83510, 84585	Urine	Frozen	
Vasoactive Intestinal Polypeptide	8/13/12	Rejection Criteria	VIP	84586	Plasma	Frozen	

LEGACY HEALTH | LEGACY LABORATORY SERVICES

TEST UPDATES

Notification Date: August 2012

Test Description	Effective Date	Type of Change	Component Code	CPT Code	Specimen Requirements	Transport Temp	Additional Information
Varicella Zoster IgG Antibody	8/17/12	Transport	VZV AB	86787	Serum	Refrigerated or Frozen if longer than 48 hours	
Vitamin D, 1, 25 Dihydroxy	8/13/12	Specimen	VIT D 125	82652	Serum or Plasma	Frozen	
Voltage Gated Calcium Channel IgG Antibodies	8/14/12	Reference Range		83519	Serum	Frozen	
Von Willebrand Panel	8/07/12	Specimen Volumes Transport	VW PANEL	See test	Whole Blood or Plasma	See test	
West Nile Virus Antibodies, IgG and IgM, CSF	8/14/12	Stability		See test	CSF	Refrigerated	
West Nile Virus RT-PCR	8/14/12	Handling Volume Rejection Criteria Stability		87798	Serum or CSF	Frozen	