

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
ABO	ABO BLOOD TYPING	86900	N	-	Blood Bank	2 10ml pink	If baby draw pediatric tubes
ABORH	ABO AND RH	-	Y	-	Blood Bank	2 10ml pink	If baby draw pediatric tubes
<i>COMPONENT:</i>	BLOOD TYPING ABO	86900	-	1		2 10ml pink	If baby draw pediatric tubes
<i>COMPONENT:</i>	BLOOD TYPING RH D	86901	-	1		2 10ml pink	If baby draw pediatric tubes
ABSCRN	ANTIBODY SCREEN, RBC	86850	N	-	Blood Bank	2 10ml pink	If baby draw pediatric tubes
ACENTAB	ACENTROMERE B ABS	86235	N	-	LabCorp via MWMC	Serum	room temp
ACETA	ACETAMINOPHEN	82003	N	-	Chemistry	Serum	Drug Level, Do Not Use Gel Tube
ACHRAB	ACETYLCHO R BL AB	83520	N	-	LabCorp via MWMC	Serum	Refrigerate
ACKTQT	ACETON-KETON SERM QT	82010	N	-	Chemistry	Glass Red	
ACTH	ACTH ADRENOCORT	82024	N	-	Chemistry	Lavender	Spin specimen down
ACTNOMAB	ACTINOMYCES AB	86602	N	-	LabCorp via MWMC	serum	only stable 8 hours ambient, freeze or refrigerate
ADENOVIR	ADENOVIRUS AB	86603	N	-	LabCorp via MWMC	NP swab in media	BAL and CSF also ok
AFP	AFP SERUM	82105	N	-	LabCorp via MWMC	Serum	
AGCONV	ANGIOTENSIN CONV ENZ	82164	N	-	LabCorp via MWMC	Serum	refrigerate
AL	ALUMINUM	82108	N	-	LabCorp via MWMC	lavender	royal blue top and red tubes ok
ALA	ALA DELTA	82135	N	-			
ALB	ALBUMIN SERUM	82040	N	-	Chemistry	PST Green	
ALCOH	ALCOHOL (DRUG SCREEN SINGLE), URINE	G0431	N	-	Chemistry	Sterile Container	
ALDOLA	ALDOLASE	82085	N	-	LabCorp via MWMC	Serum	
ALDOS	ALDOSTERONE	82088	N	-	LabCorp via MWMC	Serum	
ALGAL	SPECTROPHOTO, NOS	84311	N	-			
ALLERGQT	ALLERGEN IGE QUANT	86003	N	-	LabCorp via MWMC	Serum	
ALP	ALKALINE PHOSPHATASE	84075	N	-	Chemistry	PST Green	
ALPISO	PHOSPHATASE, ALK ISO	84080	N	-	LabCorp via MWMC	serum	spin specimen down and separate as soon as blood clots
ALT	TRANSFERASE ALT	84460	N	-	Chemistry	PST Green	-
AMIOD	AMIODARONE QUANTITATIVE	80299	N	-	LabCorp via MWMC	serum	freeze
AMITRI	AMITRIPTYLINE	80152	N	-	LabCorp via MWMC	serum or plasma	Drug Level, cause for rejection GEL-barrier tubes
AMMBLD	AMMONIA	82140	N	-	Chemistry	PST Green	Put tube in ice
AMOXI	DRUG UNSPEC QT	80299	N	-			
AMUL	IMMUNOASSAY, OTHER	83516	N	-	LabCorp via MWMC		
AMY	AMYLASE	82150	N	-	Chemistry	PST Green	
ANA	ANTINUCLEAR AB (ANA)	86038	N	-	LabCorp via MWMC	serum	

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ANACOMP	ANA COMPREHENSIVE PROFILE		Y	-	LabCorp via MWMC	serum	room temp
<i>COMPONENT:</i>	DNA AB, NATIVE-DOUBLE	86225	N	1			
<i>COMPONENT:</i>	ANTI-ENA	86235	N	8			
ANCAABTT	FLUORESCENT AB, TITER	86256	N	-			
ANCANEAB	ANCA NEUT CYTO AB		Y	-	LabCorp via MWMC	serum	refrigerate
<i>COMPONENT:</i>	FLUORESCENT AB, TITER	86256	-	3			
ANDRSTEN	ANDROSTENEDIONE	82157	N	-			
ANTENA	ANTI ENA	86235	N	-			
ANTNOMAB	ACTINOMYCES AB	86602	N	-	DUPLICATE		
ANTPLT	HEP INDC PLAT ANTI	86022	N	-	PHL	red or glass blue	sent stat 28060
ANTRNP	ANTI RNP	86235	N	-			
APHOAPH	ANTIPHOSPHATIDYLSERINE IGA/G/M (ANTIPHOSPHOLIPID A		Y	-	LabCorp via MWMC	serum	refrigerate
<i>COMPONENT:</i>	PHOSPHOLIPID AB	86148	-	3			
APTT	THROMBOPLAST TIMEPTT	85730	N	-	Coag	blue	
ARSENIC	ARSENIC, BLOOD	82175	N	-	LabCorp via MWMC	Royal blue top	send whole blood, room temp
ASOTITER	ASO, TITER	86060	N	-	LabCorp via MWMC	Serum	refrigerate
ASPERAG	ASPERGILLUS AG EIA (GALACTOMANNAN)	87305	N	-	PHL	Serum	
ASPERGAB	ASPERGILLUS AB	86606	N	-	LabCorp via MWMC	serum	refrigerate
ASPFUM	ASPERGILLUS FUMIGATU	86606	N	-	LabCorp via MWMC	serum	refrigerate
AST	TRANSFERASE AST	84450	N	-			
ASTXATX	ASSAY TOXIN/ANTITOXI	87230	N	-			
ATYPNEPN	ATYPICAL PNEUMO PNL	-	Y	-	PHL		
<i>COMPONENT:</i>	LEGIONELLA AB	86713	-	1			
<i>COMPONENT:</i>	MYCOPLASMA AB	86738	-	2			
AT3ACT	ANTITHROMBIN IIIACTI	85300	N	-			
AT3AG	ANTITHROMBIN III, AG	85301	N	-			
A1APHE	ALPHA 1-ANTITRYP PHE	82104	N	-	LabCorp via MWMC	Serum	refrigerate
A1APNL	ALPHA 1 ANTITRYP PNL	-	Y	-	LabCorp via MWMC		
<i>COMPONENT:</i>	ALPHA 1-ANTITRYP TOT	82103	-	1			
<i>COMPONENT:</i>	ALPHA 1-ANTITRYP PHE	82104	-	1			
A1AQT	ALPHA 1-ANTITRYP TOT	82103	N	-	LabCorp via MWMC	Serum	

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BAGOTH	BACTERIAL AG-CSF-U-S	-	Y	-	LabCorp via MWMC	serum, csf, urine	2ml serum, 10 ml urine, 1ml csf
<i>COMPONENT:</i>	STREP B ASSAY W-OPTI	87802	-	1			
<i>COMPONENT:</i>	ALPHA 1-ANTITRYP PHE	87899	-	3			
BARTAB	BARTONELLA AB	86611	N	-	LabCorp via MWMC	serum	
BFCTWDI	CELL CT W-DIF BODY FLU	89051	N	-	Hematology	Lavender	
BFCTWODI	CELL CT W-O DIF BODY FL	89050	N	-	Hematology	Lavender	
BILD	BILIRUBIN DIRECT	82248	N	-	Chemistry	PST Green	
BILDNEO	BILIRUBIN NEO DIR	82248	N	-	Chemistry	PST Green	
BILITD	BILIRUBIN, TOT-DIR	-	Y	-			
<i>COMPONENT:</i>	BILIRUBIN TOTAL	82247	-	1			
<i>COMPONENT:</i>	BILIRUBIN DIRECT	82248	-	1			
BILT	BILIRUBIN TOTAL	82247	N	-	Chemistry	PST Green	
BILTNEO	BILIRUBIN NEO TOT	82247	N	-	Chemistry	PST Green	
BLDNOTFY	RBC BLOOD BANK 1 UNIT	-	-	-			
<i>PRIMARY CHARGE:</i>	S-H RED BLD-UNIT	P9021	N	-			
BMPWTCA	BASIC METABO CA TOTA	80048	N	-	Chemistry	PST Green	also red or sst acceptable
BNP	B-TYPE NATRIURETIC PEPTIDE	83880	N	-	Chemistry	Lavender	spin tube down
BORDPER	BORDETELL PERTUSS	87798	N	-	LabCorp via MWMC	Serum	refrigerate
BPRTAB	BORDETELLA AB	86615	N	-	LabCorp via MWMC	Serum	refrigerate
BRUCELAB	BRUCELLA AB	86622	N	-	LabCorp via MWMC	Serum	specimen should be free of bacterial contamination
BUN	UREA NITROGEN, QUAN (BUN)	84520	N	-			
B2GLYAB	BETA-2 GLYCOPROT AB	86146	N	-	LabCorp via MWMC	Serum	refrigerate
B2MIC	BETA-2 MICROGLOBULIN	82232	N	-	LabCorp via MWMC	Serum	refrigerate
B2TRS	IMM E-PHORS-URIN-CSF	86335	N	-			
CA	CALCIUM TOTAL	82310	N	-	Chemistry	PST Green	
CAD	CADMIUM	82300	N	-	LabCorp via MWMC	Royal blue top	whole blood, submit original tube
CAFR24HU	CATECHOL FRAC-24HRUR	82384	N	-	LabCorp via MWMC	30 mls urine	collect in brown urine collection container and add 30ml of 6HCl.
CAION	CALCIUM IONIZED	82330	N	-	Chemistry	Red	
CALCIT	CALCITONIN	82308	N	-	LabCorp via MWMC	Serum	Freeze
CALCULQT	CALCULUS ANAL QT	82360	N	-	LabCorp via MWMC	Calculi	Clean container or capsule. Specimen must be dry.
CALPRFEC	CALPROTECTIN, FECAL	83993	N	-	LabCorp via MWMC	Stool, Screw-cap plastic vial	refrigerate
CARBAMTO	CARBAMAZEPINE TOTAL	80156	N	-	Chemistry	Red or PST	avoid getl tubes. Tegretol

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CARDGAM	CARDIOLIPIN AB G, A, M	-	Y	-			
<i>COMPONENT:</i>	CARDIOLIPIN AB, IGG	86147	-	3	PHL	Serum	27500 refrigerate
CARDIGM	CARDIOLIPIN IGM, AB	86147	N	-			
CARDLPG	CARDIOLIPIN AB, IGG	86147	N	-			
CATBLD	CATECHOLAMINES BLD	82383	N	-	LabCorp via MWMC	Plasma	lavender or heparin green Freeze
CA125	TUMOR AG CA 125	86304	N	-	LabCorp via MWMC	Serum	refrigerate
CA153	TUMOR AG CA 15-3	86300	N	-	LabCorp via MWMC	Serum	refrigerate
CA199	TUMOR AG CA 19-9	86301	N	-	LabCorp via MWMC	Serum	refrigerate
CA2729	CA 27-29	86300	N	-	LabCorp via MWMC	Serum	refrigerate
CBC	CBC W-PLT	85027	N	-	Hematology	Lavender	
CBCADIFF	CBC W-PLT AUTO COMPD	85025	N	-	Hematology	Lavender	
CBCMDIFF	CBC W-MANUAL DIFF	-	Y	-			
<i>COMPONENT:</i>	WBC DIFF, MAN	85007	-	1	Hematology	Lavender	
<i>COMPONENT:</i>	CBC W-PLT	85027	-	1	Hematology	Lavender	
CCP	CCP ANTIBODY	86200	N	-	LabCorp via MWMC	Serum	refrigerate or room temp
CDIFFAG	CLOSTRIDIUM DIF AG W/ REFLEX TOXIN IF POS	87449	N		PHL via MWMC		
CDIFFTX	CLOSTRIDIUM DIF TOXIN	87324	N	-	Microbiology	Stool	
CD4P	T CELL, ABSO CD4	86361	N	-	LabCorp via MWMC	whole blood	collect 7ml lavender and 7ml acda yellow top tube
CEA	CARCINOEMBRYONIC AG	82378	N	-	LabCorp via MWMC	Serum	refrigerate
CEDISAB	CELIAC DISEASE AB (PANEL)	-	Y	-			
<i>COMPONENT:</i>	MITOCHONDRIAL AB	86255	-	1			
<i>COMPONENT:</i>	GAMMAGLOB M-G-A-D	82784	-	1			
<i>COMPONENT:</i>	IMMUNOASSAY, OTHER	83516	-	4			
CERULO	CERULOPLASMIN	82390	N	-	LabCorp via MWMC	serum or plasma	refrigerate
CGA	CHROMOGRANIN A	86316	N	-	LabCorp via MWMC	serum or plasma	refrigerate
CHC	PCB/CHLORINATED PESTICIDES	82441	N	-			
CHEMASSA	CHEMILUM ASSAY NOS	82397	N	-			
CHLABT	CHLAMYDIA AB	86631	N	-	LabCorp via MWMC	Serum	refrigerate
CHLABTT	CHLAMYDIA AB TITTER	86631	N	-	LabCorp via MWMC	Serum	refrigerate
CHLAMYAB	CHLAMYDIA IGM AB	86632	N	-	LabCorp via MWMC	Serum	refrigerate
CHLGRNA	CHLAMYDIA-GC RNA	-	Y	-			
<i>COMPONENT:</i>	CHLMYD TRACH DNA AMP	87491	-	1			
<i>COMPONENT:</i>	N. GONORRHO, DNA, AMPPR	87591	-	1			

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CHLPSIGM	C. PSITTACI AB, IGM	86632	N	-			
CHLTDA	CHLMYD TRACH DNA AMP	87491	N	-			
CHLTDD	CHLMYD TRACH DNA DIR	87490	N	-			
CHOL	CHOLESTEROL TOTAL	82465	N	-	Chemistry	PST Green	
CHOLE	PSEUDOCHOLINESTERASE, SERUM	82480	N	-	LabCorp via MWMC	Whole blood	Lavender top tube refrigerate
CHORBC	CHOLINESTERASE RBC	82482	N	-	LabCorp via MWMC	Whole blood	Lavender top tube refrigerate
CHROM	CHROMIUM	82495	N	-	LabCorp via MWMC	Plasma	Plasma from royal blue top tube
CHROMQTM	CHROMATOG QUAN MULTI, URINE	82492	N	-			
CHROMTIS	CHROMOSOME ANALYSIS, TISSUE BIOPSIES (POC)	88262	N	-	LabCorp via MWMC	SEE WEBSITE	refrigerate
AH50	COMP, TOTAL CH50	86162	N	-	LabCorp via MWMC		
CK	CPK TOTAL	82550	N	-	Chemistry	PST, Red	
CKISO	CPK ISOENZYMES	82552	N	-			
CKISOPN	CPK ISOENZYMES	-	Y	-			
<i>COMPONENT:</i>	CPK TOTAL	82550	-	1			
<i>COMPONENT:</i>	CPK ISOENZYMES	82552	-	1			
CKMB	CPK MB FRACTION	82553	N	-	Chemistry	Red	
CL	CHLORIDE BLOOD	82435	N	-	Chemistry	PST Green	
CLINCHEN	CLIN CHEM TEST NOS (MISCELLANEOUS TEST)	84999	N	-			
CLSOTH	CHLORI OTHER FLD	82438	N	-			
ACT	COAG TIME ACTIVATED	85347	N	-			
CMP	COMP METAB PANEL	80053	N	-	Chemistry	PST Green	red and sst also acceptable
CMVDA	CYTOMEG DNA AMP PROB	87496	N	-			
CMVDQT	CYTOMEG DNA QUANT, PLASMA	87497	N	-	LabCorp via MWMC	Plasma from lav	Freeze
CMVIGG	CYTOMEGALOVIRUS AB, IGG (CMV	86644	N	-	LabCorp via MWMC	Serum	refrigerate
CMVIGM	CMV AB, IGM	86645	N	-	LabCorp via MWMC	Serum	refrigerate
COCAB	COCCIDIOIDES AB	86635	N	-	LabCorp via MWMC	Serum	refrigerate
COENZQ10	COENZYME Q10, TOTAL (CHROMATOG QUAN, S)	82491	N	-	LabCorp via MWMC	Serum	refrigerate
COLCHRQT	CHROMATOG QUAN SING (THIOPURINE METHYLTRANSF.)-T	82491	N	-			
COLDAGQT	COLD AGG, TITER	86157	N	-	LabCorp via MWMC	SST	keep tube in heat pack, put in incubator until clotted

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COOXO2	CO-OXIMETRY-O2 SAT	-	Y	-	RT-ABG		
<i>COMPONENT:</i>	CARBON MONOXIDE QUAN	82375	-	1			
<i>COMPONENT:</i>	BLD GAS W-O2 SAT	82805	-	1			
<i>COMPONENT:</i>	METHEMOGLOBIN, QUAN	83050	-	1			
<i>COMPONENT:</i>	HEMOGLOBIN	85018	-	1			
COPPER	COPPER SERUM	82525	N	-	LabCorp via MWMC	Serum or plasma	serum from red or plasma from royal blue top tube
CORTAM	CORTISOL, SERUM AM	82533	N	-	Chemistry	red	
CORTPM	CORTISOL SERUM, PM	82533	N	-	Chemistry	red	
CORTT	CORTISOL TOTAL	82533	N	-	Chemistry	red	
COXSAA	COXSACKIE A AB	86658	N	-	LabCorp via MWMC	serum or plasma	red, lavender, heparin pst or blue tops all ok
CO2	CARBOX DIOXIDE (CO2)	82374	N	-			
CPEP	C-PEPTIDE	84681	N	-	LabCorp via MWMC	serum	refrigerate
CRAYG	CRYPTOCOCCAL AG SER (AGENT NOS ASSAY)	87899	N	-	LabCorp via MWMC	2ml serum	refrigerate
CREA	CREATININE BLOOD	82565	N	-	Chemistry	PST green	
CREATCLR	CREATININE CLEARANCE	82575	N	-	Chemistry	blood and urine	
CREATINE	CREATINE	82540	N	-	LabCorp via MWMC	Serum	Freeze
CREOTH	CREATININE, FLUID	82570	N	-	Chemistry	PST Red	sterile container ok too
CRP	CRP	86140	N	-	Chemistry	Red	
CRPHS	CRP, HIGHLY SENS	86141	N	-	LabCorp via MWMC	Serum or plasma	refrigerate
CRYAG	ORGANISM IDENTIFICATION, YEAST	87106	N	-			
CRYAGEIA	CRYPTOSPORIDIUM AG EIA	87328	N	-	Microbiology	Stool	
CRYOF	CRYOFIBRINOGEN	82585	N	-	LabCorp via MWMC	Plasma	blue, lavender, or grey top tubes
CRYOG	CRYOGLOBULIN	82595	N	-	LabCorp via MWMC	3 ml Serum	refrigerate
CRYONTFY	CRYOPRECIPITATE 1 UNIT	-	-	-	Blood Bank		
<i>PRIMARY CHARGE</i>	S-H CRYO EACH UNIT	P9012	N	-			
CRYPSMR	CRYPTOSPORIDIUM SMEAR	87206	N	-			
CRYPTEIA	CRYPTOSPORIDIUM EIA, STOOL	87328	N	-	Microbiology		
CRYPTOAG	FUNGI IDENTIF YEAST	87106	N	-			
CSFALB	ALBUMIN CSF	82042	N	-	Chemistry	green or red	
CSFCRYAG	CRYPTOCOCCAL AG CSF (PART AGGLUT.SCREEN)	86403	N	-			
CSFCTDIF	CSF CELL CT W-DIFF	89051	N	-	Hematology	lavender	
CSFGLU	GLUCOSE CSF	82945	N	-	Chemistry	green or red	
CSFMYEPR	MYELIN BASIC PROTEIN	83873	N	-	LabCorp via MWMC	1ml CSF	FREEZE

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CSFPROQT	PROTEIN CSF QT	84157	N	-	Chemistry	sterile container	
CSFPRTTEL	PROTEIN TOT ELECTROPHORESIS CSF	-	Y	-			
<i>COMPONENT:</i>	PROT E-PHOR-URIN-CSF	84166	-	1			
<i>COMPONENT:</i>	PROTEIN TOT OTHR SRC	84157	-	1			
CSFVDRL	VDRL, CSF	86592	N	-	PHL	.5ml CSF	FREEZE send stat
CULAE	CULTURE BACTERIA OTH	-	-	-			
<i>PRIMARY CHARGE:</i>	CULTURE BACTERIA OTH	87070	N	-			
CULAFBB	CULTURE BLOOD, AFB (#64500)	87116	N	-	PHL		CALL FOR BLOOD CULTURE BOTTLES
CULAFBPN	CULTURE AFB-DIR SMEAR	-	Y	-			
<i>COMPONENT:</i>	CULT MYCOBACTERIA	87116	-	1			
<i>COMPONENT:</i>	SMEAR FLUORES-ACI ST	87206	-	1			
CULAN	CULTURE BACTERIA ANA ANY SO	87075	N	-			
<i>PRIMARY CHARGE:</i>	CULTURE BACTERIA ANA ANY SO	-	-	-			
CULBLFNG	CULTURE FUNGUS BLOOD	87103	N	-			
CULCATP	CULTURE CATHETER TIP	-	-	-			
<i>PRIMARY CHARGE:</i>	CULT CATHETER TIP	87070	N	-			
CULCMVTC	CULTURE CMV TISSUE CULT (VIRUS INOC.)	87252	N	-			
CULCSF	CULTURE CSF	-	-	-			
<i>PRIMARY CHARGE:</i>	CULT CSF	87070	N	-			
CULEAR	CULTURE EAR	-	-	-			
<i>PRIMARY CHARGE:</i>	CULT EAR	87070	N	-			
CULECOL	CULTURE E COLI	-	-	-			
<i>PRIMARY CHARGE:</i>	CULTURE E COLI	87046	N	-			
CULFNGBF	FUNGI IDENTIF, MOLD	87107	N	-			
CULFNGIS	CULTURE FUNGUS ISOLATION	-	-	-			
<i>PRIMARY CHARGE:</i>	CULT FUNGUS ISOLATIO	87102	N	-			
CULGC	CULTURE GC	-	-	-			
<i>PRIMARY CHARGE:</i>	CULT GC	87070	N	-			
CULMRSA	CULTURE SCREEN MRSA	-	-	-			
<i>PRIMARY CHARGE:</i>	CULT SCREEN MRSA	87081	N	-			
CULRSP	CULTURE RESPIRATORY	-	-	-			
<i>PRIMARY CHARGE:</i>	CULT RESPIRATORY	87070	N	-			
CULSTB	CULTURE GROUP B STREP	-	-	-			
<i>PRIMARY CHARGE:</i>	CULT GROUP B STREP	87081	N	-			
CULSTL	CULTURE STOOL BACT W-ISOL	-	-	-			
<i>PRIMARY CHARGE:</i>	CULT STL BACT W-ISOL	87045	N	-			

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CULSTLAD	CULT STL BACT EA ADD	87046	N	-			
CULTBA	CULTURE BRONCH ASPIRATE	-	-	-			
PRIMARY CHARGE:	CULTURE BRONCH ASPIRATE	87070	N	-			
CULTBF	CULTURE BODY FLUID	-	-	-			
PRIMARY CHARGE:	CULTURE BODY FLUID	87070	N	-			
CULTBLD	CULTURE BLOOD	-	-	-			
PRIMARY CHARGE:	CULTURE BLOOD BACTER	87040	N	-			
CULTCAMP	CULTURE CAMPYLOBACTER	-	-	-			
PRIMARY CHARGE:	CULT CAMPYLOBACTER	87046	N	-			
CULTCHL	CULTURE CHLAMYDIA	87110	N	-			
CULTENTV	VIRUS ISOLATION (VIRUS INOCULATION TISS)	87252	N	-			
CULTEYE	CULTURE EYE	-	-	-			
PRIMARY CHARGE:	CULTURE EYE	87070	N	-			
CULTGAS	CULTURE GRP A STREP	-	-	-			
PRIMARY CHARGE:	CULT GRP A STREP	87081	N	-			
CULTGEN	CULTURE GENITAL	-	-	-			
PRIMARY CHARGE:	CULT GENITAL	87070	N	-			
CULTIMG	CULTURE TYPE, IMMUNOLOGI	87147	N	-			
CULTIS	TISSUE HOMOGENIZ CUL	87176	N	-			
CULTLEGI	LEGIONELLA CULTURE	87081	N	-			
CULTNAS	CULTURE NASAL	-	-	-			
PRIMARY CHARGE:	CULT NASAL	87070	N	-			
CULTNUCA	CULT TYPE, NUCLEIC AC (AFB ID)	87149	N	-			
CULTTHRO	CULTURE THROAT	-	-	-			
PRIMARY CHARGE:	CULT THROAT	87070	N	-			
CULTTIBI	CULTURE TISSUE BIOPSY	-	-	-			
PRIMARY CHARGE:	CULT TISSUE BIOPSY	87070	N	-			
CULTUR	CULTURE URINE COL CT	-	-	-			
PRIMARY CHARGE:	CULT URINE-COLONY CT	87086	N	-			
CULTWND	CULTURE WOUND	-	-	-			
PRIMARY CHARGE:	CULTURE WOUND	87070	N	-			
CULYERS	CULTURE YERSENIA	-	-	-			
PRIMARY CHARGE:	CULTURE YERSENIA	87046	N	-			
CYANIDE	CYANIDE	82600	N	-	PHL	Whole blood	10 heparin green or 4ml lav. Do not spin. 82940
CYCLOS	CYCLOSPORINE	80158	N	-	LabCorp via MWMC	Whole blood	lavender or sodium heparin green
CYTOPCR	CYTOMEG PCR, BLOOD	87496	N	-	LabCorp via MWMC	Whole blood	4ml Lav, or yellow acd tube spun down and send plasma

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C1	C1 COMPLEMENT	86160	N	-	LabCorp via MWMC	Serum	separate from cells within an hour and keep at room temp
C1ESIF	COMPLEMENT C1 ESTERASE INHIBITOR, FUNCTIONAL	86161	N	-	LabCorp via MWMC	Serum	Freeze
C1EST	C1 ESTERSE INHIBITOR, SERUM	86160	N	-	LabCorp via MWMC	Serum	separate from cells within an hour and keep at room temp
C3	C3 COMPLEMENT	86160	N	-	LabCorp via MWMC	Serum	remove from cells with in 45 mins and refrigerate
C4	C4 COMPLEMENT	86160	N	-	LabCorp via MWMC	Serum	allow to clot for 15-30 mins before separating, refrigerate
DAMULDNA	BORDETELLA PERTUSS DET AGT D	87801	N	-	PHL	nasopharyngeal	58466 place swab into universal transport media and refrigerate
DANOSDNQ	DETECT AGENT, DNAQ	87799	N	-			
DANSDNA	DETECT AGENT NOS/DNA	87797	N	-			
DANSDNAM	NOROVIRUS PCR (DETECT AGT NOS)	87798	N	-	LabCorp via MWMC	stool	refrigerate
DAT	DIRECT COOMBS TEST	86880	N	-	Blood Bank	whole blood	
DDIMQT	D-DIMER, QT	85379	N	-	Coag	Blue top	
DHEA	DHEA	82626	N	-	LabCorp via MWMC	Serum	refrigerate
DHEAS	DHEA-S	82627	N	-	LabCorp via MWMC	Serum	refrigerate
DIGITOX	DIGITOXIN (DRUG UNSPEC QUANT)	80299	N	-			
DIGOXIN	DIGOXIN	80162	N	-	Chemistry	Serum	
DIHYDTES	DIHYDROTTESTOSTERONE	82651	N	-	LabCorp via MWMC	Serum	Freeze
DIHYDX25	VIT D 1, 25 DIHYDROX	82652	N	-	LabCorp via MWMC	Serum	Protect from light
DILFRTOT	PHENYTOIN (DILANTIN) FREE-TOTAL	-	Y	-			
COMPONENT:	PHENYTOIN TOTAL	80185	-	1			
COMPONENT:	PHENYTOIN FREE	80186	-	1			
DNAAB	DNA AB, NATIVE/DOUBL	86225	N	-			
DRSCINFA	DRUG SCRIN, QUAL-MULTI	-	N	-			
DRSCR10	DRUG SCREEN 10	-	Y	-	Chemistry	urine	
COMPONENT:	UDS CHEM ANALYZER	G0431	-	10			
DRSCR5	DRUG SCREEN 5	-	-	-			
COMPONENT:	UDS CHEM ANALYZER	G0431	Y	5			
DRSQLMC	UDS MULTI QL TRIAGE	G0431	N	-			
EBCSTLOU	ENCEPHALITIS, ST LOUIS	86653	N	-	LabCorp via MWMC	Serum	room temp
EBPN1	EPSTEIN-BARR AB, EA	86663	N	-	LabCorp via MWMC	Serum	room temp
EBVIGGVC	EBV IGG, VCA	86665	N	-	LabCorp via MWMC	Serum	room temp

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
EBVIGMVC	EBV IGM, VCA	86665	N	-	LabCorp via MWMC	Serum	room temp
EBVPCRQL	EPSTEIN-BARR VIRUS PCR, QL	86665	N	-	LabCorp via MWMC	whole blood	whole blood from 4ml lav or csf room temp
ECHINOAB	ECHINOCOCCUS AB	86682	N	-	LabCorp via MWMC	Serum	refrigerate or freeze
EHISTAB	E. HISTOLYTICA AB (AMEBIASIS)	86753	N	-	LabCorp via MWMC	Serum	refrigerate
ENCCA	ENCEPHALITIS, CALIF	86651	N	-	LabCorp via MWMC	Serum	room temp
ENCEEQ	ENCEPHALITIS, EAST EQUINE	86652	N	-	LabCorp via MWMC	Serum	room temp
ENCEWEQ	ENCEPHALITIS, WEST EQUINE	86654	N	-	LabCorp via MWMC	Serum	room temp
ENCSTLOU	ENCEPHALITIS, ST LOUIS	86653	N	-	LabCorp via MWMC	Serum	room temp
ENDOMAB	ENDOMYSIAL IGA AB	86255	N	-	LabCorp via MWMC	Serum	room temp
ENTERPCR	ENTEROVIRUS RT-PCR	87498	N	-	LabCorp via MWMC	CSF, NP, SWAB	refrigerate
ENTVAB	ENTEROVIRUS AB	86658	N	-			
EOSNASSM	EOS SMEAR	89190	N	-			
ERYTHR	ERYTHROPOIETIN	82668	N	-	LabCorp via MWMC	Serum	refrigerate
ESOBDFL	EOSINOPHILS BODY FLUID	89050	N	-			
ESRM	SED RATE NONAUTOMATE	85651	N	-	Hematology	Lavender	
ESTRA	ESTRADIOL	82670	N	-	LabCorp via MWMC	Serum	refrigerate
ESTROGFR	ESTROGENS FRACT	82671	N	-	PHL	Serum	41621 refrigerate
ETHANOL	ALCOHOL, SERUM	82055	N	-	Chemistry	red or green	
ETHGLYC	ETHYLENE GLYCOL	82693	N	-	LabCorp via MWMC	Serum	original tube either sst or heparin green, refrigerate
EUGLBY	EUGLOBULIN LYSIS	85360	N	-	PHL 27100	4.5 glass blue	phl must receive within 30 mins. Or send 2ml plasma frozen
FACIX	FACTOR IX	85250	N	-	PHL	4.5 glass blue	27320 send stat
FACTV	FACTOR V ASSAY	85220	N	-	PHL	4.5 glass blue	27280 send stat
FACVIII	FAC VIII, VON WILLEBRAND				PHL	4.5 glass blue	27240 send stat
FACVIIN	FACT VIII, VON WILLEBRAND, MULTIMERS	85247	N	-	PHL	4.5 glass blue	97165 send 2ml plasma frozen stat
FACXI	FACTOR XI	85270	N	-	PHL	4.5 glass blue	27360 send stat room temp
FACXII	FACTOR XII	85280	N	-	PHL	4.5 glass blue	27400 send stat room temp
FAC5LPC	FACTOR V LEIDEN PCR	-	Y	-	PHL via MWMC	4.5mL lavender	refrigerate
COMPONENT:	MOLEC ISO EXT HP EA	83891	-	1			
COMPONENT:	MOLEC NUC ACID PROBE	83896	-	2			
COMPONENT:	MOLEC NUC AMPLI EA	83898	-	1			
COMPONENT:	MOLEC MUTATION SCAN	83903	-	1			
COMPONENT:	MOLEC INTERP-RPT	83912	-	1			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
FAC8RE	FACTOR VIII REL AG	85244	N	-			
FAC8RIST	FACTOR VIII RISTOCET	85245	N	-			
FCFTLPQL	FAT-LIPID FECES QUAL	82705	N	-			
FCFTLPQT	FAT-LIPID FECES QUAN	82710	N	-			
FCGIA	GIARDIA AG STOOL	87329	N	-	Microbiology		
FCLACTQL	LACTOFERRIN, FEC QAL	83630	N	-			
FCLYTES	ELECTROLYTES, FECES	-	Y	-			
COMPONENT:	CHLORIDE OTHER FLUID	82438	-	1			
COMPONENT:	CLIN CHEM TEST NOS	84999	-	1			
COMPONENT:	SODIUM OTHER SOURCE	84302	-	1			
FDPAGGSL	FDP-FSP AGG SLIDE	85362	N	-			
FECFAT	FAT STAIN FECAL RD	89125	N	-			
FENA	FRACTIONAL EXCRETION OF SODIUM	-	Y	-	Chemistry		
COMPONENT:	CREATININE BLOOD	82565	-	1			
COMPONENT:	CREATININE UR-OTHER	82570	-	1			
COMPONENT:	SODIUM, SER PL OR WB	84295	-	1			
COMPONENT:	SODIUM, URINE RANDOM	84300	-	1			
FERRIT	FERRITIN	82728	N	-	Chemistry		
FETFIBRO	FETAL FIBRONECTIN	82731	N	-			
FETHGBK	FETAL HGB KLEIHAUER-BETKE	85460	N	-			
FETHGBRS	FETAL HGB, ROSETTE	85461	N	-			
FETIBC	TOT IRON BINDING	-	Y	-	Chemistry		
COMPONENT:	IRON	83540	-	1			
COMPONENT:	IRON BINDING CAPACTY	83550	-	1			
FETLUNGR	FETAL LUNG, L-S RATIO	83661	N	-			
FFPNOTFY	FFP BLOOD BANK 1 UNIT	P9017	N	-			
FIB	FIBRINOGEN	85384	N	-			
FLDALB	ALBUMIN FLUID	82042	N	-	Chemistry	red or green	sterile container also ok. Urine sent out as UALB
FLDAMY	AMYLASE FLUID	82150	N	-	Chemistry	red or green	sterile container also ok. Avoid pst and sst
FLDAST	TRANSFERASE AST, BODY FLUID	84450	N	-			
FLDBIL	BILIRUBIN FLUID	82247	N	-			
FLDCEA	CARCINOEMBRYONIC AG, FLUID	82378					
FLDCHOL	CHOLESTEROL FLUID	82465	N	-			
FLDGLU	GLUCOSE FLUID	82945	N	-			
FLDLA	LACTIC ACID, BODY FLUID	83605	N	-			
FLDLDH	LDH FLUID	83615	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
FLDLIP	LIPASE FLUID	83690	N	-			
FLDOSML	OSMOLALITY FLUID	83930	N	-			
FLDPH	PH FLUID	83986	N	-			
FLDRFQT	RHEUMATOID FACT QUAN	86431	N	-			
FLDTRIG	TRIGLYCERI FLUID	84478	N	-			
FLDURIC	URIC ACID FLUID	84560	N	-			
FLECAI	FLECAINIDE TAMECORR	80299	N	-			
FLFPIA	FETAL LUNG MATURITY CASCADE	83663	N	-			
FLOABSCR	FLUORESCENT AB, SCREE	86255	N	-			
FLOABTIT	FLUORESCENT AB, TITER	86256	N	-			
FLUABAB	INFLUENZA A-B AB SER	-	Y	-			
<i>COMPONENT:</i>	INFLUENZA VIRUS AB	86710	-	2			
FLUABAG	INFLUENZA A-B, AG, EIA	87400	N	-			
FLUH1N1	FLU A NOVEL H1N1-PCR	87798	N	-			
FOBT	FECED OCCULT BLOOD 1-3	82270	N	-			
FOBTOTH	FECED OCCULT BLOOD, GASTRIC	82271	N	-			
FOLRCHCT	FOLATE, RBC W-HCT	-	Y	-			
<i>COMPONENT:</i>	FOLIC ACID RBC	82747	-	1			
<i>COMPONENT:</i>	HEMATOCRIT, OTHER	85014	-	1			
FOLSER	FOLIC ACID SERUM	82746	N	-			
FTULARAB	FRANCISELLA TULARENS-IGG & IGM	86668	N	-			
FRUCT	GLYCATED PROTEIN (FRUCTOSAMINE)	82985	N	-			
FSH	FOLLICLE STIM HORM	83001	N	-			
FTAABIF	FTA ABS IFA SERMIG	86780	N	-			
FT3	T3, FREE	84481	N	-			
FT4	THYROXINE T4, FREE	84439	N	-			
AGDNOSEM	DETEC NOS, EIA MUL (FUNGITELL)	87449	N	-	LabCorp via MWMC	Serum	http://www.viracor.com/tmp/Fungitell-Assay-Sheet.pdf
GAD65AB	GAD-65 AB	83519	N	-			
GASTRI	GASTRIN	82941	N	-			
GBMAB	GBM AB	83516	N	-			
GBMABIG	BASMENT MB IGG GBMAB	83520	N	-			
GCDNAQL	N. GONORRHO, DNA, AMPPR	87591	N	-			
GENTPK	GENTAMICIN PEAK	80170	N	-			
GENTR	GENTAMICIN RANDOM	80170	N	-			
GENTTR	GENTAMICIN TROUGH	80170	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
GGT	GGT	82977	N	-			
GHAB	GROWTH HORMONE AB	86277	N	-			
GLADIGG	GLIADIN AB IGG	83516	N	-			
GLIADIGA	GLIADIN AB IGA	83516	N	-			
GLU	GLUCOSE, QT	82947	N	-			
GTT-2H	GLUCOSE TOLERANCE 2HR - ADA	-	Y	-			
<i>COMPONENT:</i>	GLUCOSE TOL-FASTING FOR GTT2HR	82947	-	1			
<i>COMPONENT:</i>	GLUCOSE TOL-2HR FOR GTT2HR	82947	-	1			
GLUTOL2H	GLUCOSE TOLERANCE 2HR - GESTATIONAL SCREEN	-	Y	-			
<i>COMPONENT:</i>	GLUCOSE TOL-FASTING FOR GTT2HR		-	-			
<i>COMPONENT:</i>	GLUCOSE TOL-1HR FOR GTT2HR	82951	-	1			
<i>COMPONENT:</i>	GLUCOSE TOL-2HR FOR GTT2HR		-	-			
GLUTOL3H	GLUCOSE TOLERANCE 3HR - GESTATIONAL SCREEN	-	Y	-			
<i>COMPONENT:</i>	GLUCOSE TOL-FASTING FOR GTT3HR	82952	-	1			
<i>COMPONENT:</i>	GLUCOSE TOL-1HR FOR GTT3HR	82951	-	1			
<i>COMPONENT:</i>	GLUCOSE TOL-2HR FOR GTT3HR	-	-	-			
<i>COMPONENT:</i>	GLUCOSE TOL-3HR FOR GTT3HR	-	-	-			
GRAMST	SMEAR, GRAM STAIN	87205	N	-			
GRH	GROWTH HORMONE, SERUM (EA SPEC)	87205	N	-			
GTDNAHC	GENOTYPE, DNA, HEPATITIS C - NONREFLEX	87902	N	-			
GTT1HPD	GLUCOSE, POST DOSE	82950	N	-			
G6PD	G6PD	-	Y	-			
<i>COMPONENT:</i>	G6PD, QUANT	82955	-	1			
<i>COMPONENT:</i>	RBC COUNT	85041	-	1			
G6PDQT	G6PD, QT	82955	N	-			
HACUTEPN	HEPATITIS ACUTE PANEL	80074	N	-			
HAIGM	HEPATITIS A AB IGM	86709	N	-			
HAPF	HEPATITIS A AB, TOTAL	86708	N	-			
HAPTOQT	HAPTOGLOBIN, QT	83010	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
HBCABT	HEP B CORE AB, TOTAL	86704	N	-			
HBCIGM	HEPATITIS B CORE AB IGM	86705	N	-			
HBDNAA	HEPATITIS B, DNA AMPP	87516	N	-			
HBDNAQT	HEPATITS B DNA DETECT QT	87517	N	-			
HBEAB	HEPATITIS BE AB (HBEAB)	86707	N	-			
HBEAG	HEPATITIS B ENVELOPE AG	87350	N	-			
HBSAB	HEP B SURFACE AB	86706	N	-			
HBSAG	HEPATITIS B SURFACE AG (HBSAG)	87340	N	-			
HCAB	HEPATITIS C AB TEST	86803	N	-			
HCABCF	HEP C AB TEST, CONFIRM	86804	N	-			
HCGQLS	HCG SERUM QL	84703	N	-			
HCGQT	HCG QT	84702	N	-			
HPCRQL	HEPATITIS C, RNA, AMPPR QL	87521	N	-			
HCRNAQNT	HEPATITIS C, RNA, QT W/OUT GENO. REFLEX	87522	N	-			
HCRNAQT	HEPATITIS C, RNA, QT W/ GENO. REFLEX	87522	N	-			
<i>REFLEX COMPONENT:</i>	GENOTYPE, DNA, HEPATITIS C	87902	N	-			
HCT	HEMATOCRIT	85014	N	-			
HCTSP	HEMATOCRIT, SPUN	85013	N	-			
HDL	HDL CHOLESTEROL	83718	N	-			
HEMOP	HEMOGLOBINOPATHY PNL	-	Y	-			
<i>COMPONENT:</i>	HEMOGLOBIN, CHROMA	83021	-	1			
<i>COMPONENT:</i>	SICKLE CELL TEST RED	85660	-	1			
HEPAIGG	HEPATITIS A AB TOT	86708	N	-			
HEPARIN	HEPARIN ASSAY	85520	N	-			
HEPNEUT	HEPARIN NEUTRAL	85525	N	-			
HERHEMO	HEREDITARY HEMOCHROMATOSIS	-	Y	-			
<i>COMPONENT:</i>	MOLEC ISO EXT HP EA	83891	-	1			
<i>COMPONENT:</i>	MOLEC DIAG EA ENZYME	83892	-	3			
<i>COMPONENT:</i>	MOLEC SEP GEL ELEC EA	83894	-	3			
<i>COMPONENT:</i>	MOLEC NUC AMPLI EA	83898	-	2			
<i>COMPONENT:</i>	MOLEC INTERP-RPT	83912	-	1			
HERPPCR	HERPES (HSV) TYPES 1/2 DNA PCR	-	Y	-			
<i>COMPONENT:</i>	HSV, DNA, AMP PROBE	87529	-	2			
HERPSTY1	HERPES SIMP TYPE 1	86695	N	-			
HERPSTY2	HERPES SIMP TYPE 2	86696	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
HETPH	HETEROPHILE AB SCREE	86308	N	-			
HEXPPOS1	HEXAGONAL PHOSPHOLIPID	85598	N	-			
HFP	HEPATIC FUNCTION PAN	80076	N	-			
HGB	HEMOGLOBIN	85018	N	-			
HGBA1C	HEMOGLOBIN A1C	83036	N	-			
HGBCHROM	HEMOGLOBIN, CHROMA	83021	N	-			
HGBHCTSN	HEMOGLOBIN-HCT, SPUN	-	Y	-			
<i>COMPONENT:</i>	HEMATOCRIT, SPUN	85013	-	1			
<i>COMPONENT:</i>	HEMOGLOBIN	85018	-	1			
HISTAG	HISTOPLASMA AG, URINE (CAPSULATUM)	87385	N	-			
HIVRAPID	HIV-1 ELISA	G0433	N	-			
HIV1RQT	HIV-1 RNA QNT	87536	N	-			
HIV1WB	HIV CONFIRM BY WESTERN BLOT	86689	N	-			
HIV12RS	HIV-1-HIV-2, RAPID SCREEN	86703	N	-			
HLAABCSG	HLA A, B, OR C, SING	86812	N	-			
HLB27DA	HLA B27 DIS ASSOCIATION	-	Y	-			
<i>COMPONENT:</i>	MOLEC ISO EXT EA NT	83890	-	1			
<i>COMPONENT:</i>	MOLEC DOTSLLOTBLOT EA	83893	-	6			
<i>COMPONENT:</i>	MOLEC NUC ACID PROBE	83896	-	6			
<i>COMPONENT:</i>	MOLEC NUC AMPLI EA	83898	-	1			
<i>COMPONENT:</i>	MOLEC INTERP-RPT	83912	-	1			
HMSC	HEAVY METALS, SCREEN	83015	N	-			
HOMOCY	HOMOCYSTEINE	83090	N	-			
HOMOVANA	HOMOVANILLIC ACID	83150	N	-			
HPA	HPYLORI AG, STOOL, EIA	87338	N	-			
HPYL	H PYLORI	86677	N	-			
HPYLIGG	H PYLORI IGG	86677	N	-			
HPYLIGM	H PYLORI IGM	86677	N	-			
HPYLPID	H PYLORI PRESUMP ID	87081	N	-			
HSNS	HERPES SIMP NON-SPEC	86694	N	-			
HSVULT	VIRUS ISOLATION GEN	87255	N	-			
HSVDA	HERPES SIMPLEX DNA AMP PROBE	87529	N	-			
HSVIGM	HERPES SIMP VIRUS 1&2, IGM EIA	86694					
HTLVI	HTLV-HIV CONFIRM	86689	N	-			
HTLV1AB	HTLV-I AB	86687	N	-			
HTLV2AB	HTLV-2 AB	86688	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
HYDCODON	OPIATES EACH PROCEDURE	83925	N	-			
IDOUCH	IMMUNODIFF, OUCHTER	86331	N	-			
IEPO	IMMUNOELECTRO, OTH	86325	N	-			
IEPS	IMMUNOELECTRO, SERUM	86320	N	-			
IGA	IGA	82784	N	-			
IGE	GAMMAGLOBULIN IGE	82785	N	-			
IGF	SOMATOMEDIN	84305	N	-			
IGFBP-3	INSULIN-LIKE GROWTH FACTOR BINDING PR3	83520	N	-			
IGG	GAMMAGLOBULIN IGG	82784	N	-			
IGGCSF	IGG CSF	82784	N	-			
IGGPN	IMMUNOGLOBULINES A/G/M, QN	82784	N	-			
IGGSUB	IGG SUB 1,2,3 OR 4	82787	N	-			
IGM	IGM	82784	N	-			
IMCMLPX	IMMUNE COMPLEX ASSAY	86332	N	-			
IMELECUR	IMMUNOELECTROPHOR UR	86334	N	-			
IMIP	IMIPRAMINE	80174	N	-			
IMMEL	IMMUNOFIXATION ELECT	86334	N	-			
IMMUELS	IMMUNOELECT S	-	Y	-			
<i>COMPONENT:</i>	GAMMAGLOB M-G-A-D	82784	-	3			
<i>COMPONENT:</i>	IMMUNOFIXATION ELECT	86334	-	1			
IMMUNOS	IMMUNOASSAY, NOS	83520	N	-			
IMMUNRIA	IMMUNOASSAY, RIA	83519	N	-			
INDIKPR	INDIA INK PREP	87210	N	-	LabCorp via MWMC		
INFAGIQT	INF AGENT IMMUNO QUA	86317	N	-			
INFLAAB	INFLUENZA A AB BLD	86710	N	-			
INFLUAB	INFLUENZA VIRUS AB	86710	N	-			
INFLUWOP	INFLUENZA ASSAY W-OP	87804	N	-			
INHIBINB	INHIBIN B (IMMUNOASSAY, NOS)	83520	N	-			
ININK	CULTURE MYCOBACTERIA	87116	N	-			
INSULIN	INSULIN, TOTAL	83525	N	-			
INTER	RECEPTOR, NON-ENDO	84238	N	-			
INTFAB	INTRINSIC FACTOR AB	86340	N	-			
IRON	IRON	83540	N	-			
K	POTASSIUM, SERUM	84132	N	-			
KAPLAML	KAPPA LAMBDA LIGHT	-	Y	-			
<i>COMPONENT:</i>	PHELOMETRY, NOS	83883	-	2			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
KGS	KETOGENIC STEROIDS	83582	N	-			
KOHPREP	KOH PREP	87210	N	-			
LA	LACTIC ACID	83605	N	-			
LAMOTRIG	LAMOTRIGINE	80299	N	-			
LAPWCOU	LEUKO ALK PHOS W-COU	85540	N	-			
LCMV	LYMPH CHORIOMENINGITIS	86727	N	-			
LDH	LDH	83615	N	-			
LDHISO	LDH ISOENZYMES	83625	N	-			
LDL	LDL CHOLESTEROL	83721	N	-			
LEAD	LEAD	83655	N	-			
LEGPAG	LEGION PNEUMOPH AG, I	87278	N	-			
LEGGIGG	LEGIONELLA AB	86713	N	-			
LEGGIGM	LEGION PNEUM IGM	86713	N	-			
LEVETRA	LEVETIRA-KEPPRA	80299	N	-			
LH	LEUTEINIZING HORMONE (LH)	83002	N	-			
LI	LIDOCAINE	80176	N	-			
LIPASE	LIPASE	83690	N	-			
LIPID	LIPID	80061	N	-			
LITHIUM	LITHIUM	80178	N	-			
LKMAB	LIV-KID MICRO ANTI	86376	N	-			
LPHR	LIPOPROTEIN SUBFRACT PROF VAP	-	Y	-			
<i>COMPONENT:</i>	LIPOPROTEIN, HIGH RES	83701	-	1			
<i>COMPONENT:</i>	TRIGLYCERIDES	84478	-	1			
LPPLA2	LIPOPROTEIN, PL-A2	84999	N	-			
LUPPN	COAG - LUPUS INHIBITOR PANEL	-	Y	-			
<i>COMPONENT:</i>	RUSSELL VIPER VEN DI	85613	-	1			
<i>COMPONENT:</i>	THROMBOPLAST TIMEPTT	85730	-	1			
LYMEAB	LYME AB TOTAL/IGM RESPONSES	86618	N	-			
LYMEDP	LYME DIS DNA AMP PRO	87476	N	-			
LYMEIGM	LYME AB, IGM	86618	N	-			
LYMEWBPN	LYME DISEASE, WESTERN BLOT	86617	N	-	LabCorp via MWMC		
LYMS3PN	CD4 & CD8 LYMPH & T-CELL SUBSETS	-	Y	-			
<i>COMPONENT:</i>	T CELLS, TOTAL	86359	-	1			
<i>COMPONENT:</i>	T CELL, ABSO CD4-CD8	86360	-	1			
LYRICA	CHROMATOG SING - PREGABALIN	82491	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
LYTES	ELECTROLYTE	80051	N	-			
MACXPAR	PARASITE ID, MACRO-MICRO	87169	N	-			
MAGRBC	MAGNESIUM RBC	83735	N	-			
MALBLDSM	MALARIA BLOOD SMEAR	87207	N	-			
MAVINDA	M.AVIUM-INTRA, DNA, AMP PROB	87561	N	-			
MDIFF	WBC DIFF, MAN	85007	N	-			
MERCURY	MERCURY	83825	N	-			
METANEPH	METANEPHRINES, PLASMA (FREE)	83835	N	-			
METHAD	METHADONE	83840	N	-			
METHAN	VOLATILES	84600	N	-			
METHMAL	METHYLMALONIC ACID	83921	N	-			
METHTRX	METHOTREXATE	80299	N	-			
MG	MAGNESIUM	83735	N	-			
MICAB	MICROSOMAL AB	86376	N	-			
MICALBCR	MICROAL-CREAT W-RATIO, UR	-	Y	-			
<i>COMPONENT:</i>	MICROALB QNT	82043	-	1			
<i>COMPONENT:</i>	CREATININE UR-OTHER	82570	-	1			
MITCHAB	MITOCHONDRIAL AB	86255	N	-			
MMRPN	MMR TITER	-	Y	-			
<i>COMPONENT:</i>	MUMPS AB	86735	-	1			
<i>COMPONENT:</i>	RUBELLA AB IGG	86762	-	1			
<i>COMPONENT:</i>	RUBEOLA AB	86765	-	1			
MN	MANGANESE	83785	N	-			
MPNEDA	MYCOPLASMA PNEUMONIAE, DNA PCR	87581	N	-			
MTBDNAMP	M. TUBERCULO, DNA, AMPP	87556	N	-			
MTHFR	MTHFR MUTATION DETECTION - C677T & A1298C	81291	N	-	LabCorp via MWMC	WHOLE BLOOD OR BUCAL SWAB	refrigerate
MUMPAB	MUMPS AB	86735	N	-			
MUMPIGG	MUMPS AB IGG EIA	86735	N	-			
MUMPIGM	MUMPS IGM AB	86735	N	-			
MXSTPTT	MIXING STUDY PTT	-	Y	-			
<i>COMPONENT:</i>	THROMBOPLAST TIMEPTT	85730	-	1			
<i>COMPONENT:</i>	PTT SUBSTITUT	85732	-	1			
MYCOAB	MYCOPLASMA AB	86738	N	-			
MYCOIGG	MYCOPLASMA IGG AB	86738	N	-			
MYCOIGM	MYCOPLASMA IGM AB	86738	N	-			
MYOQT	MYOGLOBIN	83874	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
NA	SODIUM, SER PL OR WB	84295	N	-			
NAOTH	SODIUM OTHER SOURCE	84302	N	-			
NEPHLMTR	NEPHELOMETRY, NOS	83883	N	-			
NEUROLV	NEURONTIN LEVEL	80299	N	-			
NICKEL	NICKEL	83885	N	-			
NKCELTCT	NK CELLS, TOTAL CNT	86357	N	-			
NLKVAG	NORWALK LK VIR AG	87449	N	-			
OASQT	ORGAN ACID, SIN, QT	83921	N	-			
OLIGO	OLIGOCLONAL BANDS	83916	N	-			
OSMOL	OSMOLALITY, BLOOD	83930	N	-			
OVAPN	OVA & PARASITES	-	Y	-			
<i>COMPONENT:</i>	OVA-PARASITES SMEARS	87177	-	1			
<i>COMPONENT:</i>	SMEAR COMPLEX STN	87209	-	1			
OXCRBZP	OXCARBAZEPINE	82491	N	-			
PAGGLUTS	PART AGGLUT SCREEN	86403	N	-			
PAPTEST	GYN PAP TEST, LIQUID-BASED PREP	88142	N	-			
PANCA	P ANCA	86021	N	-			
PANCAIGG	PANCA IGG	83520	N	-			
PARVPN	PARVOVIRUS-IGG, IGM	-	Y	-			
<i>COMPONENT:</i>	PARVOVIRUS AB	86747	-	2			
PARV19PC	PARVOB-19 PCR	87798	N	-			
PCALTPCT	PROCALCITONIN	84145	N	-	LabCorp via MWMC	red or green	serum or plasma, frozen
PCARAGI	PNEUMOCYSTIS CAR DFA	87281	N	-			
PCPQL	PHENCYCLIDINE SERUM	G0431	N	-			
PFA	PLATELET AGGREGATION (PFA)	85576	N	-			
PHENOB	PHENOBARBITAL	80184	N	-			
PHENY	PHENYTOIN TOTAL	80185	N	-			
PHENYFR	PHENYTOIN FREE	80186	N	-			
PHENYLAL	PHENYLALANINE, BLOOD	84030	N	-			
PHOACT	ACID PHOSPHATASE	84060	N	-			
PHOSGLYC	PHOSPHATIDYLGLYCEROL	84081	N	-			
PHOSRAUR	PHOSPHORUS RANDOM UR	84105	N	-			
PINWORM	PINWORM EXAM	87172	N	-			
PLASMDAB	PLASMODIUM AB	86750	N	-			
PLT	CBC-PLT AUTORP CDM	85049	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
PLTNOTFY	PLATELET BLOOD BANK 1 UNIT	P9019	N	-			
<i>SUPP.CHARGE:</i>	S-H PLAT PHER	P9034	N	-			
<i>SUPP.CHARGE:</i>	S-H PLAT EACH UNIT	P9019	-	-			
<i>SUPP.CHARGE:</i>	S-H PLAT PHER	P9034	-	-			
<i>SUPP.CHARGE:</i>	S-H PLAT PHERE L-R	P9035	-	-			
<i>SUPP.CHARGE:</i>	S-H PLAT PHERE IRRAD	P9036	-	-			
PLTTNEUT	PLTT NEUTRALIZATION	85597	N	-			
POCPTINR	PROTHROMBIN TIME-POC INR	85610	N	-			
PO4	PHOSPHORUS, BLOOD	84100	N	-			
PPLAABPN	PARANEOPLASTIC ANTIBODIES	-	Y	-			
<i>COMPONENT:</i>	IMMUNOASSAY, RIA	83519	N	5			
<i>COMPONENT:</i>	IMMUNOASSAY, NOS	83520	N	1			
<i>COMPONENT:</i>	FLUOROSCENT AB, TITER	86256	N	9			
PRCAC	PROTEIN C ACTIVATED	85307	N	-			
PRCRAU	PROT-CREAT RATIO UR	-	Y	-			
<i>COMPONENT:</i>	CREATININE UR-OTHER	82570	-	1			
<i>COMPONENT:</i>	PROT TOTL RANDOM URI	84156	-	1			
PREALB	PREALBUMIN	84134	N	-			
PRMIHACA	INFLIXIMAB (REMICADE) HACA - PROMETHEUS	-	Y	-	PHL via MWMC	7.5mL SST	refrigerate
<i>COMPONENT:</i>	IMMUNOASSAY, NOS	83520	-	2			
PROELC	PROTEINELECTROPHORESIS FR-QNT	84165	N	-			
PROGES	PROGESTERONE	84144	N	-			
PROINS	PROINSULIN	84206	N	-			
PROLAC	PROLACTIN	84146	N	-			
PROTCAG	PROTEIN C, ACTIVITY	85303	N	-			
PROTOTOT	T PROTEIN TOT OTHR SRC	84157	N	-			
PROTS	PROTEIN S, FREE	85306	N	-			
PROTSFU	PROTEIN S, FUNCTIONAL	85306	N	-			
PRTEL	PROTEIN TOT ELECTR-INTERP, SER	-	Y	-			
<i>COMPONENT:</i>	PROTEIN TOT SER PLWB	84155	-	1			
<i>COMPONENT:</i>	PROTEINELECTR FR-QNT	84165	-	1			
PSAFRE	PSA FREE AND TOTAL	-	Y	-			
<i>COMPONENT:</i>	PSA, TOTAL	84153	-	1			
<i>COMPONENT:</i>	PSA, FREE	84154	-	1			
PSAT	PSA, TOTAL	84153	N	-			
PT	PROTHROMBIN TIME	85610	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
PTH	PARATHORMONE PTH	83970	N	-			
PTHI	PTH INTACT	83970	N	-			
PTHRP	PTH REL PROTEIN	83519	N	-			
PTPTT	COAGP	-	Y	-			
<i>COMPONENT:</i>	PROTHROMBIN TIME	85610	-	1			
<i>COMPONENT:</i>	THROMBOPLAST TIMEPTT	85730	-	1			
PTSUBST	PROTHROMBIN, SUBSTITUTE	85611	N	-			
PTTSUB	PTT SUBSTITUT	85732	N	-			
P2Y12	PLATELET AGGREGATION (PLAVIX)	85576	N	-			
QFEV	COXIELLA BRUN QFEVER	86638	N	-			
RBC	RBC COUNT	85041	N	-			
RENALDRT	RENIN-ALDOST RATIO	-	Y	-			
<i>COMPONENT:</i>	ALDOSTERONE	82088	-	1			
<i>COMPONENT:</i>	RENIN	84244	-	1			
RENIN	RENIN	84244	N	-			
REPTILAS	REPTILASE TEST	85635	N	-			
RETICAB	RETICULIN AB	88347	N	-			
RETICM	RETIC COUNT, MANUAL	85044	N	-			
RETLDPLT	RETICULATED PLT ASSAY	85055	N	-			
RFP	RENAL FUNCTION PANEL	80069	N	-			
RFQL	RHEUMATOID FACT, QL	86430	N	-			
RH	BLOOD TYPING RH D	86901	N	-			
RHOGAMWK	RHO GAM WORKUP	-	Y	-			
<i>COMPONENT:</i>	BLOOD TYPING ABO	86900	-	1			
<i>COMPONENT:</i>	BLOOD TYPING RH D	86901	-	1			
<i>COMPONENT:</i>	ANTIBODY SCREEN, RBC	86850	-	1			
<i>COMPONENT:</i>	FETAL HGB, ROSETTE	85461	-	1			
RMSFAB2	RICKETTSIA AB - ROCKY MTN FEVER	86757	N	-			
ROTAAG	ROTAVIRUS AG, EIA	87425	N	-			
RPR	RPR QL	86592	N	-			
RSV	RESP SYNCYTIAL AG, EI	87420	N	-			
RUBEAB	RUBEOLA AB	86765	N	-			
RUBEOIG	RUBEOLA IGG	86765	N	-			
RUBEOIM	RUBEOLA IGM AB	86765	N	-			
RUBIGG	RUBELLA AB IGG	86762	N	-			
RVPPCR	RESP VIRUS PCR	-	Y	-			
<i>COMPONENT:</i>	DETECT AGT NOS, DNAAM	87798	-	10			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
RVVD	RUSSELL VIPER VEN DI	85613	N	-			
SACCR	SACCHAROMYCES CEREVISIAE PANEL	-	Y	-			
<i>COMPONENT:</i>	FUNGUS AB, NOS	86671	-	2			
SAL	SALICYLATE	80196	N	-			
SCL70	ANTISCLERODERMA-70 ABS	86235	N	-			
SEROREL	SEROTONIN RELEASE ASSAY	86022	N	-			
SEROTON	SEROTONIN	84260	N	-			
SFCRY	EXAM, SYNOVIAL FLU CR	89060	N	-			
SG	SPECIFIC GRAVITY	84315	N	-			
SHBG	SEX HORMONE BINDING GLOBULIN	84270	N	-			
SICKLE	SICKLE CELL TEST RED	85660	N	-			
SJGRSYN	SJOGRENS ABS (ANTI-SS-A/SS-B)	-	Y	-			
<i>COMPONENT:</i>	ANTI-ENA	86235	-	2			
SKINSCR	TISSUE EXAM FOR FUNGI (KOH)	87220	N	-			
AGNOSWOP	STREP PNEUM AG (NOS ASSAY WOP)	87899	N	-			
SODRSCR5	CHILD ENDANGERMENT DRUG SCREEN		Y	-	PHL via MWMC		HAS OPTION TO ADD ON OPIOID PANEL IF REQ BY DR
<i>COMPONENT:</i>	UDS CHEM ANALYZER	G0431	-	5			SEE HANDLING INSTRUCTIONS
SPNEURAG	STREP PNEUMO RAPID AG	87449	N	-			
STRADPRO	STREP A, DNA, DIR PROB	87650	N	-			
STRAOPTI	STREP A ASSAY W-OPTI	87880	N	-			
STREPAAG	STREP A AG, EIA	87430	N	-			
STRMAB	SMOOTH MUSCLE AB SCRN	86255	N	-			
SUGSQT	SUGARS, SING, QT	84378	N	-			
TACRO	TACROLIMUS	80197	N	-			
TBTSTMEA	QUANTIFERON GOLD TB TEST	86480	N	-			
TCELLTCT	T CELLS, TOTAL	86359	N	-			
TESTOFR	TESTOSTERONE, FREE	84402	N	-			
TESTOTO	TESTOSTERONE, TOTAL	84403	N	-			
TESTSHBG	BIOAVAILABLE TESTOSTERONE & SEX HORM BNG GLB	-	Y	-			
<i>COMPONENT:</i>	TESTOSTERONE, TOTAL	84403	-	1			
<i>COMPONENT:</i>	SEX HORMONE BINDING GLOBULIN	84270	-	1			
TGAB	THYROGLOBULIN ANTIBODY	-	Y	-			
<i>COMPONENT:</i>	THYROGLOBULIN	84432	-	1			
<i>COMPONENT:</i>	THYROGLOBULIN AB	86800	-	1			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
TGLTSIGA	TRANSGLUTAM TISSUE IGA	83516	N	-			
TGLTSIGG	TRANSGLUTAM TISSUE IGG	83516	N	-			
THEO	THEOPHYLLINE	80198	N	-			
THROMEV	COAG STUDY THROM EVALUAYION	-	Y	-			
COMPONENT:	MOLEC ISO EXT HP EA	83891	-	1			
COMPONENT:	MOLEC NUC ACID PROBE	83896	-	2			
COMPONENT:	MOLEC NUC AMPLI EA	83898	-	1			
COMPONENT:	MOLEC MUTATION SCAN	83903	-	1			
COMPONENT:	MOLEC INTERP-RPT	83912	-	1			
COMPONENT:	BETA-2 GLYCOPROT AB	86146	-	2			
COMPONENT:	CARDIOLIPIN AB, IGG	86147	-	2			
COMPONENT:	ANTITHROMBIN IIIACTIVITY	85300	-	1			
COMPONENT:	PROTEIN C, ACTIVITY	85303	-	1			
COMPONENT:	PROTEIN S, FREE	85306	-	1			
COMPONENT:	PROTEIN C, ACTIVATED	85307	-	1			
COMPONENT:	RUSSELL VIPER VEN DI	85613	-	1			
COMPONENT:	THROMBOPLAST TIMEPTT	85730	-	1			
THYROGAB	THYROGLOBULIN AB	86800	N	-			
THYROGQT	THYROGLOBULIN	84432	N	-			
TIBC	IRON BINDING CAPACITY	83550	N	-			
TISTGG	TISSUE TRANSG IGG (IMMUNOASSAY, NOS)	83520	N	-			
TOBRAPK	TOBRAMYCIN PEAK	80200	N	-			
TOBRAR	TOBRAMYCIN RANDOM	80200	N	-			
TOBRATR	TOBRAMYCIN TROUGH	80200	N	-			
TOPR	TOPIRAMATE	80201	N	-			
TOTT3	T3, TOTAL	84480	N	-			
TOXIGG	TOXOPLASMA AB, IGG	86777	N	-			
TOXIGM	TOXOPLASMA AB, IGM	86778	N	-			
TPAB	THYROID PEROXIDASE AB	86372	N	-	LabCorp via MWMC		
TPALIDAB	TREPONEMA PALLIDUM AB	86780	N	-			
TPROTQT	PROTEIN TOTAL SERUM	84155	N	-			
TRANSF	TRANSFERRIN	84466	N	-			
TRANSFRX	TRANSFUSION REACTION	-	Y	-			
COMPONENT:	BLOOD TYPING ABO	86900	-	2			
COMPONENT:	BLOOD TYPING RH D	86901	-	2			
COMPONENT:	DIRECT COOMBS TEST	86880	-	2			
TRAZ	TRAZADONE (DRUG QUANT)	80299	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
TRIG	TRIGLYCERIDE	84478	N	-			
TROPT	TROPONIN, QT	84484	N	-			
TRSNG	TRYPsinOGEN (TRYPsin) - IMMUNOASSAY, RIA	83519	N	-			
TRYP	TRYPtase	83520	N	-			
TSH	TSH (THYROID STIMULATING HORMONE)	84443	N	-			
TSHIGAB	THYROID STIM IMMUNOGLOBULIN	84445	N	-			
TT	THROMBIN TIME	85670	N	-			
TUMAGO	TUMOR AG, OTHER (NEURON SPECIFIC ENOLASE)	86316	N	-			
TYPESCRN	TYPE AND SCREEN	-	Y	-			
<i>COMPONENT:</i>	BLOOD TYPING ABO	86900	-	1			
<i>COMPONENT:</i>	BLOOD TYPING RH D	86901	-	1			
<i>COMPONENT:</i>	ANTIBODY SCREEN, RBC	86850	-	1			
T3REV	T3, REVERSE	84482	N	-			
T4TOT	THYROXINE T4, TOT	84436	N	-			
T3U	T3, UPTAKE	84479	N	-			
UA	UA, AUTO, W-O SCOPE	81003	N	-			
UALB	ALBUMIN URINE	82042	N	-	Chemistry	Red or Green	No SST or PST tubes
UAM	UA NONAUTO W-O SCOPE	81002	N	-			
UAMIC	MICROSCOPIC EX OF UR	81015	N	-			
UARSenic	ARSENIC URINE	82175	N	-			
UAWMIC	URINALYSIS W-MICRO	81001	N	-			
UCA	CALCIUM URINE RANDOM	82340	N	-			
<i>COMPONENT:</i>	CADMIUM	82300	N	-			
<i>COMPONENT:</i>	CREATININE UR-OTHER	82570	-	-			
UCATF	CATECHOL FR-U RANDOM	82384	N	-			
UCHLAMGC	UR CHLAMYDIA & GONORRHOEAE, TMA	-	Y	-			
<i>COMPONENT:</i>	CHLMYD TRACH DNA AMP	87491	-	1			
<i>COMPONENT:</i>	N. GONORRHO, DNA, AMPPR	87591	-	1			
UCL	CHLORIDE URINE RAN	82436	N	-			
UCREA	CREATININE URINE RANDOM	82570	N	-			
UDSSINGL	DRUG SCREEN SINGLE	G0431	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
UHMSC	HEAVY METAL URINE	-	Y	-			
<i>COMPONENT:</i>	CREATININE UR-OTHER	82570	-	1			
<i>COMPONENT:</i>	LEAD	83655	-	1			
<i>COMPONENT:</i>	MERCURY	83825	-	1			
<i>COMPONENT:</i>	ARSENIC	82175	-	1			
UIMMEPHO	IMM E-PHORS-URIN-CSF	86335	N	-			
UK	POTASSIUM, URINE	84133	N	-			
ULEGAG	LEGIONELLA AG UR	87449	N	-			
UMETA	METANEPHRINS URINE	83835	N	-			
UMYOQT	MYOGLOBIN URINE	83874	N	-			
UNA	SODIUM, URINE RANDOM	84300	N	-			
UOSMOL	OSMOLATITY, URINE	83935	N	-			
UOXAL	OXALATE URINE, 24 HR	83945	N	-			
UPORQT	PORPHYRINS, UR, QT	84120	N	-			
UPREG	HCG QL URINE	81025	N	-			
UPRO	PROTEIN TOTL RANDOM UR	84156	N	-			
UPROTPHO	PROTEIN ELEC URIN CSF	84166	N	-			
URIC	URIC ACID, BLOOD	84550	N	-			
UURIC	URIC ACID, URINE RAND	84560	N	-			
UVMA	VMA, URINE	84585	N	-			
UVOL	URINALYSIS, VOL MEASU	81050	N	-			
U24CA	CALCIUM UR 24HR	82340	N	-			
U24CAD	CADMIUM, UR 24HR OR RANDOM	82300	N	-	LabCorp via MWMC	PLASTIC CONTAINER	room temp
U24CIT	CITRIC ACID, 24 HR URINE	82507	N	-			
U24CL	CHLORIDE URINE 24H	82436	N	-			
U24CORTF	CORTISOL FREE UR 24HR	82530	N	-			
U24CRE	CREATININE UR 24HR	82570	N	-			
U24K	POTASSIUM UR 24HR	84133	N	-			
U24LYTES	ELECTROLYTE URINE 24	-	Y	-			
<i>COMPONENT:</i>	POTASSIUM, URINE	84133	-	1			
<i>COMPONENT:</i>	SODIUM, URINE RANDOM	84300	-	1			
<i>COMPONENT:</i>	CHLORIDE URINE RAN	82436	-	1			
U24MERC	MERCURY URINE, 24HR	83825	N	-			
U24MET	METANEPHRINS URINE, 24HR	83835	N	-			
U24MICAL	MICROABLUMIN, 24HR URINE	82043	N	-			
U24NA	SODIUM UR 24HR	84300	N	-			
U24NITRO	UREA NITROGEN UR RDM OR 24HR	84540	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
U24PBGQT	PORPHOBILINOGEN, QT UR 24HR	84110	N	-			
U24PHOS	PHOSPHORUS 24HR UR	84105	N	-			
U24PRO	URINE PROTEIN UR 24HR	84156	N	-			
U24URIC	URIC ACID URINE 24	84560	N	-			
VALP	VALPROIC ACID	80164	N	-			
VANPK	VANCOMYCIN PEAK	80202	N	-			
VANR	VANCOMYCIN RANDOM	80202	N	-			
VANTR	VANCOMYCIN TROUGH	80202	N	-			
VARIDNA	VARICELLA DNA PCR	87798	N	-			
VARZAB	VARICELLA-ZOSTER AB	86787	N	-			
VARZAGI	VARICELLA ZOSTER AGI	87290	N	-			
VARZG	VARICELA ZOSTR IGG	86787	N	-			
VARZM	VARICELA ZOSTER IGM	86787	N	-			
VASOPR	VASOPRESSIN	84588	N	-			
VIP	VASOINTESTINAL PEP	84586	N	-			
VIRABNO	VIRUS AB, NOS	86790	N	-			
VISC	VISCOSITY EXAM	85810	N	-			
VITA	VITAMIN A	84590	N	-			
VITB1	VITAMIN B-1 (THIAMINE), PLASMA	84425	N	-			
VITB1WB	VITAMIN B-1 (THIAMINE), WHOLE BLOOD	84425	N	-			
VITB12	VITAMIN B-12	82607	N	-			
VITB12FA	VIT B 12-FOLIC ACID	-	Y	-			
<i>COMPONENT:</i>	VITAMIN B-12	82607	-	1			
<i>COMPONENT:</i>	FOLIC ACID SERUM	82746	-	1			
VITB6	VITAMIN B-6	84207	N	-			
VITC	VITAMIN C	82180	N	-			
VITD325O	VITAMIN D-3 25-OH	82306	N	-			
VITE	VITAMIN E	84446	N	-			
VITK	VITAMIN K	84597	N	-			
VONWIL	FACTOR VIII VW AG	85246	N	-			
WBC	WBC COUNT	85048	N	-			
WBCCTBF	WBC CT BODY FLUID	89051	N	-			
WBCFECAL	WBC STOOL (FECAL LEUKOCYTES)	89055	N	-			
WETPREP	SMEARWET MOUNT SAL-I	87210	N	-			
WNILEAB	WEST NILE VIR AB	86789	N	-			
WNILEIGG	WEST NILE VIR AB IGM	86788	N	-			

TEST CODE	TEST	CPT	PANEL	QTY	PROCESSING SITE	TUBE TYPE	ADDITIONAL INFO
WNILRPCS	W. NILE RNA-PCR CSF	87798	N	-			
ZINC	ZINC	84630	N	-			
ZINCP	PROTOPORPH, RBC, QT	84202	N	-			
17KETO	17-KETOSTEROIDS, TOT	83586					
17OHPROG	HYDROXYPROGES 17-D	83498	N	-			
5HIAA	5-HIAA	83497	N	-	PHL	Sterile Container	80455 Send aliquot - note total volume on order
6TGNMMPN	THIOPURINE METABLOTIES (TPMT) - PROMETHEUS	82491	N	-	PHL		
BONEMARR	BONE MARROW NOTICE						
CYTORDER	CYTOLOGY ORDER						
PTHORDER	PATHOLOGY ORDER						