

	CODE	TEST NAME	CPT4 CODE
	17PRG	17-OH-Progesterone Place Of Service:Labcorp	
	COVID	2019 Novel Coronavirus (CoVID-19), NAA Place Of Service:Labcorp	
	VITDL	25-Hydroxyvitamin D LCMS D2+D3 Place Of Service:Sendout to Labcorp. Performed by Esoterix Endocrinology	
	5NUC	5' Nucleotidase Place Of Service:Labcorp Burlington	
	ABORL	ABO Grouping and Rho(D) Typing Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
	ACETA	Acetaminophen (Tylenol), S Place Of Service:Labcorp Burlington	
	ACETL	Acetone Place Of Service:Labcorp BURLINGTON	
	ACBI	AChR Binding Abs, Serum Place Of Service:Labcorp Burlington	
	ACBL	AChR Blocking Abs, Serum Place Of Service:Labcorp Burlington	
	SMAB	Actin (Smooth Muscle) Antibody Place Of Service:Labcorp Raritan	
	AHP4	Acute Hepatitis Panel Place Of Service:Labcorp Raritan	
	ADABL	Adrenal Antibodies, Quant Place Of Service:Labcorp Burlington	
	AFPTM	AFP, Serum, Tumor Marker Place Of Service:Labcorp Raritan	
	ALB	ALBUMIN Container:SST Temperature:Room temp Place Of Service:US Laboratories	82040
	MA24L	Albumin, 24-Hr Urine Place Of Service:Labcorp Raritan	
	ALDOL	Aldolase Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
	ALDRL	Aldoserone: Renin Ratio Place Of Service:Labcorp	
	ALDOS	Aldosterone LCMS, Serum Place Of Service:Labcorp Burlington	
	ALKIL	Alk Phos Isoenzyme Place Of Service:Labcorp Burlington	
	ALKB	Alk Phosphatase, Bone Specific Place Of Service:Labcorp Burlington	
	ALP	ALKALINE PHOSPHATASE Container:SST Place Of Service:US Laboratories	84075
	FOODL	Allergens (15) Foods Place Of Service:Labcorp Burlington	
	SHELL	Allergens (4) Shellfish Place Of Service:Labcorp Burlington	
	SEAFL	Allergens (6) Seafood Place Of Service:Labcorp Burlington	
	NUTSL	Allergens (7) Nuts Place Of Service:Labcorp Burlington	
	RESPL	Allergens w/Total IgE Area 1 Place Of Service:Labcorp Burlington	

CODE	TEST NAME	CPT4 CODE
A1ATL	Alpha-1-Antitrypsin Place Of Service:Labcorp Raritan	
A1APL	Alpha-1-Antitrypsin Phenotyp Place Of Service:Labcorp Burlington	
ALT	ALT Container:SST Place Of Service:US Laboratories	84460
ALUM	Aluminum Place Of Service:Labcorp BURLINGTON	
AMIKP	Amikacin Peak, Serum Place Of Service:Labcorp Raritan	
AMIKR	Amikacin Random, Serum Place Of Service:Labcorp Raritan	
AMIKT	Amikacin Trough, Serum Place Of Service:Labcorp Raritan	
AMINL	Amino Acid Profile, Qn, Plasma Place Of Service:Labcorp RTP	
AMIO	Amiodarone (Cordarone(R)), S Place Of Service:Labcorp Burlington	
AMTRL	Amitriptyline (Elavil), Serum Place Of Service:Labcorp Burlington	
NH3	AMMONIA Container:LAVENDER ON ICE Place Of Service:US Laboratories	
AMYL	AMYLASE Container:SST Place Of Service:US Laboratories	82150
CXANA	ANAEROBIC CULTURE Container:STERILE CONTAINER, ESWAB Temperature:ROOM TEMP Place Of Service:US Laboratories	
ANGI	Angiotensin-Converting Enzyme Place Of Service:Labcorp Raritan	
LMAGM	Anti Myelin Assoc Gly IgM Place Of Service:Labcorp	
ABSCL	Antibody Screen Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
CLABL	Anticardiolip Ab, IgA/G/M, Qn Place Of Service:Labcorp Raritan	
CENT	Anti-Centromere B Antibodies Place Of Service:Labcorp Raritan	
DNAAB	Anti-dsDNA Antibodies Place Of Service:Labcorp Raritan	
ENAL	Antiextractable Nuclear Ag Place Of Service:Labcorp Raritan	
GBM	Antiglomerular BM Ab Place Of Service:Labcorp Burlington	
HISB	Antihistone Antibodies Place Of Service:Labcorp Burlington	
JO	Anti-Jo-1 Place Of Service:Labcorp Raritan	
ANATL	Antinuclear Antibodies, IFA Place Of Service:Labcorp Raritan	
ISC1L	Antipancreatic Islet Cells Place Of Service:Labcorp	

CODE	TEST NAME	CPT4 CODE
APARI	Antiparietal Cell Antibody Place Of Service:Labcorp Raritan	
PSERL	Antiphosphatidylserine IgG/M/A Place Of Service:Labcorp Burlington	
SCL70	Antiscleroderma-70 Antibodies Place Of Service:Labcorp Raritan	
EPIDL	Antiskin AutoAb, Quant Place Of Service:Labcorp Burlington	
ASTRL	Anti-striation Abs Place Of Service:Labcorp-ARUP	
ATIII	Antithrombin (AT) Activity Place Of Service:Labcorp Burlington	
ATAG	Antithrombin Antigen Place Of Service:Labcorp Burlington	
APOEL	APOE Alzheimer's Risk Place Of Service:Labcorp	
ARS	Arsenic, Blood Place Of Service:Labcorp Burlington	
ASPI	Aspergillus Ab, Qn, DID Place Of Service:Labcorp Burlington	
AST	AST Container:SST Place Of Service:US Laboratories	84450
AZATH	Azathioprine (Imuran) Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
B2GAL	B-2 Glycoprot I Ab, IgA Place Of Service:Labcorp Burlington	
B2GGL	B-2 Glycoprot I Ab, IgG Place Of Service:Labcorp Burlington	
B2GML	B-2 Glycoprot I Ab, IgM Place Of Service:Labcorp Burlington	
BABE	Babesia microti Antibody Panel Place Of Service:Labcorp Burlington	
BABS	Babesia microti, PCR Place Of Service:Labcorp	
TICKL	Babesia+HGE+HME+Lyme by PCR Place Of Service:Labcorp	
CATSL	Bartonella Antibody Profile Place Of Service:Labcorp	
BMP	BASIC METABOLIC PANEL Container:SST Place Of Service:US Laboratories	80048
BCRL	BCR-ABL1, CML/ALL, PCR, Quant Place Of Service:Labcorp RTP	
SBENL	Benzodiazepine Screen, QT, S/P Place Of Service:MEDTOX Laboratories Inc.	
B2GYL	Beta-2 Glycoprotein I Ab,G,A,M Place Of Service:Labcorp Burlington	
B2MIC	Beta-2 Microglobulin, Serum Place Of Service:Labcorp Burlington	
BOH	Beta-Hydroxybutyrate Place Of Service:Sendout to Labcorp. Performed by Esoterix Endocrinology	
BILID	BILIRUBIN, DIRECT Container:SST Place Of Service:US Laboratories	82248

	CODE	TEST NAME	CPT4 CODE
	BILIT	BILIRUBIN, TOTAL Container:SST Place Of Service:US Laboratories	82247
	BKVL	BK Quant PCR (Plasma/Serum) Place Of Service:Labcorp Burlington	
	BLASL	Blastomyces Abs, Qn, DID Place Of Service:Labcorp Burlington	
	CXBLD	BLOOD CULTURE Container:BC BOTTLES Temperature:Room temp Place Of Service:US Laboratories	87040
	BUN	BLOOD UREA NITROGEN Container:SST Place Of Service:US Laboratories	84520
	ABLUE	Blueberry Place Of Service:Labcorp	
	BPTAL	Bordetella pertussis Antibodies, IgG, IgM Place Of Service:Labcorp BURLINGTON	
	BRIVA	BRIVARACETAM, SERUM OR PLASMA Place Of Service:Labcorp	
	QBNP	B-Type Natriuretic Peptide Place Of Service:Labcorp Raritan	
	BP12L	Bullous Pemphigoid 180 and 230 Place Of Service:Beutner Labs through Labcorp	
	BPNU	Buprenorphine,Screen Urine Place Of Service:Labcorp Raritan	
	C1EST	C1 Esterase Inhibitor, Func Place Of Service:Labcorp Burlington	
	TC1ES	C1 Esterase Inhibitor, Serum Place Of Service:Labcorp Burlington	
	CA19	CA 19-9 Place Of Service:Labcorp Raritan	
	CA27	CA 27.29 Place Of Service:Labcorp Raritan	
	CLCT	Calcitonin, Serum Place Of Service:Labcorp Burlington	
	D125L	Calcitriol (1,25 di-OH Vitamin D) Place Of Service:Labcorp Burlington	
	CA	CALCIUM LEVEL Container:SST Place Of Service:US Laboratories	82310
	IONCA	Calcium, Ionized, Serum Place Of Service:Labcorp Raritan	
	UCAR	CALCIUM, RANDOM URINE Container:STERILE CONTAINER Place Of Service:US Laboratories	82340
	UCA24	CALCIUM, URINE 24 HOUR Container:24 HR URINE Place Of Service:US Laboratories	82340
	KSTNL	Calculi, Urinary Place Of Service:Labcorp Burlington	
	CALPS	Calprotectin, Fecal Place Of Service:Labcorp Burlington	
	CA25	Cancer Antigen (CA) 125 Place Of Service:Labcorp Raritan	

CODE	TEST NAME	CPT4 CODE
CA15	Cancer Antigen (CA) 15-3 Place Of Service:Labcorp Raritan	
THCCL	Cannabinoid Confirmation, Ur Place Of Service:Labcorp Raritan Forensic Toxicology	
CARBA	CARBAMAZEPINE LEVEL Container:SST Place Of Service:US Laboratories	80156
CO2	CARBON DIOXIDE Container:SST Place Of Service:US Laboratories	82374
CARAL	Cardiolipin Ab,IgA,Qn Place Of Service:Labcorp Raritan	
CARGL	Cardiolipin Ab,IgG,Qn Place Of Service:Labcorp Raritan	
CARML	Cardiolipin Ab,IgM,Qn Place Of Service:Labcorp Raritan	
CARNL	Carnitine, Total and Free Place Of Service:Labcorp Burlington	
CT24L	Catecholamines,Ur.,Free,24 Hr Place Of Service:Labcorp Burlington	
FCRTL	CBG with Free Cortisol Place Of Service:Sendout to Labcorp. Performed by Esoterix Endocrinology	
CCPAB	CCP Antibodies IgG/IgA Place Of Service:Labcorp Burlington	
QCEA	CEA Place Of Service:Labcorp Raritan	
CELPL	Celiac Antibodies tTG IgA w/ Reflex Place Of Service:Labcorp Raritan	
CERU	Ceruloplasmin Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
ACHKL	Chicken Place Of Service:Labcorp	
CHLCX	Chlamydia trachomatis Culture Place Of Service:Labcorp Raritan	
CGNTL	Chlamydia/GC Amplification Place Of Service:Labcorp Raritan	
CL	CHLORIDE Container:SST Place Of Service:US Laboratories	82345
UCL24	CHLORIDE, 24 HOUR URINE GRP Container:24 HR URINE Place Of Service:US Laboratories	82436
UCLR	CHLORIDE, RANDOM URINE Container:STERILE CONTAINER Place Of Service:US Laboratories	82436
CHLOR	Chlorpromazine Place Of Service:Labcorp	
CHOL	CHOLESTEROL Container:SST Place Of Service:US Laboratories	82465
CHLES	Cholinesterase, Serum Place Of Service:Labcorp Burlington	
MOML	Chromium and Cobalt, WB Place Of Service:Labcorp Medtox	
CHRG	Chromogranin A Place Of Service:Labcorp Burlington	

CODE	TEST NAME	CPT4 CODE
CITU	Citric Acid(Citrate), Random U Place Of Service:Labcorp Burlington	
24CTL	Citric Acid, 24hr urine Place Of Service:Labcorp	
CKISL	CK, Total+Isoenzymes, Serum Place Of Service:Labcorp Raritan	
CLOBL	Clobazam (ONFI) Place Of Service:MEDTOX Laboratories Inc.	
CLMPL	Clomipramine, Serum Place Of Service:Labcorp Burlington	
CLON	Clonazepam (Klonopin(R)),Serum Place Of Service:Labcorp Burlington	
CDIFF	CLOSTRIDIUM DIFFICILE PCR Container:STERILE CONTAINER Temperature:REFRIGERATED Place Of Service:US Laboratories	
CLOZA	Clozapine (Clozaril), Serum Place Of Service:Labcorp Burlington	
CMVVL	CMV Quant DNA PCR (Plasma) Place Of Service:Labcorp Burlington	
COCCL	Coccidioides CF Antibody Place Of Service:Labcorp Burlington	
CC3	Complement C3, Serum Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
CC4	Complement C4, Serum Place Of Service:Labcorp Raritan	
CH50L	Complement, Total (CH50) Place Of Service:Labcorp Raritan	
CBC	COMPLETE BLOOD COUNT Container:LAVENDER EDTA Temperature:Room Temperature Place Of Service:US Laboratories	
CMP	COMPREHENSIVE CHEMISTRY PANEL Container:SST Place Of Service:US Laboratories	80053
DAGL	Coombs, Direct Place Of Service:Labcorp Raritan	
COPP	Copper, Serum Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
CORT	Cortisol Place Of Service:Labcorp Raritan	
CORTA	Cortisol - AM Place Of Service:Labcorp Raritan	
CORTP	Cortisol - PM Place Of Service:Labcorp Raritan	
CO24L	Cortisol, Urinary Free Place Of Service:Labcorp Burlington	
CPEP	C-Peptide, Serum Place Of Service:Labcorp Raritan	
CRP	C-REACTIVE PROTEIN Container:SST or plain red top tube Place Of Service:US Laboratories	86140
CK	CREATINE KINASE Container:SST Place Of Service:US Laboratories	82550

	CODE	TEST NAME	CPT4 CODE
	CKMB	CREATINE KINASE W/ REFLEX MB Container:SST Place Of Service:US Laboratories	82553
	CREAT	CREATININE Container:SST Place Of Service:US Laboratories	82565
	UCRCL	CREATININE CLEARANCE Container:24 HR URINE AND SST Place Of Service:US Laboratories	
	UCRER	CREATININE, RANDOM URINE Container:STERILE CONTAINER Place Of Service:US Laboratories	82570
	UCR24	CREATININE,24 URINE Container:24 HR URINE Place Of Service:US Laboratories	82570
	5H24L	CreatU+5 HIAA Place Of Service:Labcorp Burlington	
	CRYPG	Cryptococcus Antigen Place Of Service:Labcorp Burlington	
	CTX	C-Telopeptide, Serum Place Of Service:Sendout to Labcorp. Performed by Esoterix Endocrinology	
	CSPOR	Cyclospora smear Place Of Service:Labcorp	
	CYCLL	Cyclosporine by IA Place Of Service:Labcorp Raritan	
	CY24L	Cystine, Quant. 24 hr Urine Place Of Service:Labcorp Burlington	
	CP450	Cytochrome P450 2D6/2C19 Gemotyping Place Of Service:Labcorp	
	CMVG	Cytomegalovirus (CMV) Ab, IgG Place Of Service:Labcorp Raritan	
	CMVM	Cytomegalovirus (CMV) Ab, IgM Place Of Service:Labcorp Raritan	
	DDIMR	D-Dimer Container:LIGHT BLUE Place Of Service:US Laboratories	
	DEXA	Dexamethasone Place Of Service:ESOTERIX ENDOCRINOLOGY	
	DXMPL	Dextromethorphan + Mtb, Ur Qt Place Of Service:MEDTOX Laboratories Inc.	
	DHEA	DHEA, Serum Place Of Service:Labcorp Burlington	
	DHEAS	DHEA-Sulfate Place Of Service:Labcorp Raritan	
	DIAZL	Diazepam, Serum Place Of Service:Labcorp BURLINGTON	
	DIG	DIGOXIN LEVEL Container:SST Place Of Service:US Laboratories	80162
	DIHYD	Dihydrotestosterone Place Of Service:Sendout to Labcorp. Performed by Esoterix Endocrinology	
	DAU9L	Drug Screen 9 w/Conf, WB Place Of Service:MEDTOX Laboratories Inc.	
	DAU2	DRUG SCREEN, COMP URINE Container:STERILE CONTAINER Temperature:Refrigerated	

	CODE	TEST NAME	CPT4 CODE
		Place Of Service:US Laboratories	
	EHRLP	E. chaffeensis-HME (Monocytic) Place Of Service:Labcorp Burlington	
	CXEAR	EAR CULTURE Container:ESWAB Temperature:Room Temperature Place Of Service:US Laboratories	
	EBVGL	EBV Ab VCA, IgG Place Of Service:Labcorp Raritan	
	EBVML	EBV Ab VCA, IgM Place Of Service:Labcorp Raritan	
	EBVEL	EBV Early Antigen Ab, IgG Place Of Service:Labcorp Raritan	
	EBNAL	EBV Nuclear Antigen Ab, IgG Place Of Service:Labcorp Raritan	
	LYTES	ELECTROLYTES Container:SST Place Of Service:US Laboratories	80051
	QEND	Endomysial Antibody IgA Place Of Service:Labcorp Raritan	
	EOST	EOSINOPHIL COUNT Container:LAVENDER EDTA Temperature:Room Temperature Place Of Service:US Laboratories	
	EBVPL	EPSTEIN BARR VIRUS PANEL Place Of Service:Labcorp	
	EBVQN	Epstein-Barr DNA Quant, PCR Place Of Service:Labcorp Burlington	
	ESR	ERYTHROCYTE SEDIMENTATION RATE Container:LAVENDER EDTA Temperature:Room Temperature Place Of Service:US Laboratories	
	ERYTH	Erythropoietin (EPO), Serum Place Of Service:Labcorp Raritan	
	APTIO	Eslicarbazepine Metabolite Place Of Service:Labcorp Burlington	
	E2	Estradiol Place Of Service:Labcorp Raritan	
	ESTRO	Estrogens, Total Place Of Service:Labcorp Burlington	
	ETOHL	Ethanol, Blood Place Of Service:Labcorp Raritan Forensic Toxicology	
	ALCUL	Ethanol, Urine Place Of Service:Labcorp Raritan	
	ZARON	Ethosuximide (Zarontin), Serum Place Of Service:Labcorp Burlington	
	ETGPL	Ethyl Glucuronide, Urine Place Of Service:Labcorp Raritan	
	EUGLT	Euglobulin Lysis Time Place Of Service:Labcorp RTP	
	CXEYE	EYE CULTURE Container:ESWAB Temperature:Room Temperature Place Of Service:US Laboratories	
	EGGWL	F001-IgE Egg White Place Of Service:Labcorp Burlington	

	CODE	TEST NAME	CPT4 CODE
	MILKL	F002-IgE Milk Place Of Service:Labcorp Burlington	
	PEANL	F013-IgE Peanut Place Of Service:Labcorp Burlington	
	SOYBL	F014-IgE Soybean Place Of Service:Labcorp Burlington	
	TOMAL	F025-IgE Tomato Place Of Service:Labcorp Burlington	
	PORKL	F026-IgE Pork Place Of Service:Labcorp Burlington	
	CARR	F031-IgE Carrot Place Of Service:Labcorp Burlington	
	POTAL	F035-IgE Potato, White Place Of Service:Labcorp Burlington	
	TUNAL	F040-IgE Tuna Place Of Service:Labcorp Burlington	
	ONIOL	F048-IgE Onion Place Of Service:Labcorp Burlington	
	APPLL	F049-IgE Apple Place Of Service:Labcorp Burlington	
	YOKEL	F075-IgE Egg (Yolk) Place Of Service:Labcorp Burlington	
	GLUTL	F079-IgE Gluten Place Of Service:Labcorp Burlington	
	CHESL	F082-IgE Cheese, Mold Type Place Of Service:Labcorp Burlington	
	AKIWI	F084-IgE Kiwi Fruit Place Of Service:Labcorp Burlington	
	BANAL	F092-IgE Banana Place Of Service:Labcorp Burlington	
	CHOCL	F093-IgE Chocolate/Cacao Place Of Service:Labcorp Burlington	
	MUSHL	F212-IgE Mushroom Place Of Service:Labcorp Burlington	
	PLUML	F255-IgE Plum Place Of Service:Labcorp	
	ABROC	F260-IgE Broccoli Place Of Service:Labcorp Burlington	
	CRANL	F341-IgE Cranberry Place Of Service:Labcorp	
	WFSHL	F384-IgE Whitefish Place Of Service:Labcorp Burlington	
	PTMUL	Factor II, DNA Analysis Place Of Service:Labcorp RTP	
	FAC9L	Factor IX Activity Place Of Service:Labcorp	
	LEIDL	Factor V Leiden Place Of Service:Labcorp RTP	
	F7CA	Factor VII Activity Place Of Service:Labcorp Burlington	
	F8FAL	Factor VIII Activity Place Of Service:Labcorp Burlington	
	FACX	Factor X Activity Place Of Service:Labcorp Burlington	

	CODE	TEST NAME	CPT4 CODE
	F11	Factor XI Activity Place Of Service:Labcorp	
	ESFA	Fatty Acid Profile, Essential Place Of Service:Labcorp	
	FDP	FDP, Plasma Place Of Service:Labcorp Burlington	
	FATL	Fecal Fat, Qualitative Place Of Service:Labcorp Raritan	
	FWBC	FECAL WBC Container:STERILE CONTAINER Temperature:Room Temperature Place Of Service:US Laboratories	
	FELB	Felbamate (Felbatol(R)), Serum Place Of Service:Labcorp Burlington	
	FENTQ	Fentanyl and Metabolite Place Of Service:Labcorp Burlington	
	UFENT	Fentanyl, Urine Place Of Service:Labcorp Raritan	
	FER	FERRITIN Container:SST Temperature:Stable 2 days at 2-8C, freeze if to be held longer. Place Of Service:US Laboratories	
	FIBR	Fibrinogen Activity Place Of Service:Labcorp Raritan	
	PFLU	FLU A/B, RSV PCR Container:UTM media Temperature:Refrigerated Place Of Service:US Laboratories	
	CXFLD	FLUID CULTURE Container:STERILE CONTAINER Temperature:Refrigerated Place Of Service:US Laboratories	
	FLUPH	Fluphenazine (Prolixin(R)), S Place Of Service:Labcorp Burlington	
	FOLAT	FOLATE Container:SST Place Of Service:US Laboratories	
	RBCFL	Folate, RBC Place Of Service:Labcorp Raritan	
	FKLCS	Free K+L Lt Chains,Qn,S Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
	FKLU	Free K+L Lt Chains,Qn,Ur Place Of Service:Labcorp Burlington	
	FTI	FREE THYROXINE Container:SST Place Of Service:US Laboratories	
	FVAL	Free Valproic Acid (Depakote) Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
	FRUC	Fructosamine Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
	FSH	FSH, Serum Place Of Service:Labcorp Raritan	
	GLUCL	FUNGITELL, SERUM Place Of Service:VIRACOR EUROFINs	
	FUNGL	Fungus Culture w/ Stain Place Of Service:Labcorp Raritan	

CODE	TEST NAME	CPT4 CODE
G6PDL	G-6-PD, Quant, Blood and RBC Place Of Service:Labcorp Raritan	
NEURO	Gabapentin (Neurontin), Serum Place Of Service:Labcorp Burlington	
UGABA	Gabapentin, Urine Place Of Service:Labcorp	
GAD	GAD-65 Autoantibody Place Of Service:Labcorp Burlington	
GGT	GAMMA GLUTAMYL TRANSFERASE Container:SST TUBE Place Of Service:US Laboratories	
GCHDN	Gaucher Disease DNA Place Of Service:Labcorp RTP	
GD1BL	GD1b Antibody IgG, IgM Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
CXGEN	GENITAL CULTURE Container:SWAB Temperature:Room Temperature Place Of Service:US Laboratories	
HIVGL	GenoSure(R) MG Place Of Service:Monogram Biosciences INC	
GENTP	GENTAMICIN LEVEL PEAK Container:SST or PLAIN RED Place Of Service:US Laboratories	
GENTR	GENTAMICIN LEVEL RANDOM Container:SST or PLAIN RED Place Of Service:US Laboratories	
GENTT	GENTAMICIN LEVEL TROUGH Container:SST or PLAIN RED Place Of Service:US Laboratories	
GLABL	Gliadin IgG/IgA Ab Prof, EIA Place Of Service:Labcorp Raritan	
GTT7	GLUCOSE TOLERANCE TEST 5 HOUR Container:GRAY Place Of Service:US Laboratories	
GLPG	GLUCOSE, 1 HOUR POST GLUCOLA Container:GRAY Place Of Service:US Laboratories	
UGL24	GLUCOSE, 24HR UR GROUP Container:24 HR URINE Place Of Service:US Laboratories	
GL2PP	GLUCOSE, 2HR PP Container:SST Place Of Service:US Laboratories	
FLGLU	Glucose, Body Fluid Place Of Service:Labcorp	
FBS	GLUCOSE, FASTING Container:GRAY Place Of Service:US Laboratories	
GLU	GLUCOSE, RANDOM Container:GRAY or SST Place Of Service:US Laboratories	
UGLUR	GLUCOSE, RANDOM URINE Container:STERILE CONTAINER Place Of Service:US Laboratories	
GM1L	GM1 Antibody IgG, IgM Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	

CODE	TEST NAME	CPT4 CODE
CXGON	GONORRHEA CULTURE Container:E SWAB Place Of Service:US Laboratories	
GRAM	GRAM STAIN Container:E SWAB Place Of Service:US Laboratories	
AGPEP	Green Bell Pepper Place Of Service:Labcorp	86003
GH	Growth Hormone, Serum Place Of Service:Labcorp Burlington	
HPSA	H PYLORI ANTIGEN,STOOL Container:Sterile container Temperature:24 HRS REFRIGERATED, 48 HRS FROZEN Place Of Service:US Laboratories	87338
HALD	Haloperidol (Haldol(R)) Serum Place Of Service:Labcorp Burlington	
HAPT	Haptoglobin Place Of Service:Labcorp Raritan	
HBSAL	HBsAg Screen Place Of Service:Labcorp Raritan	
HBRTL	HBV Real-Time PCR, Quant Place Of Service:Labcorp Burlington	
HCGSL	hCG,Beta Subunit,Qnt,S Place Of Service:Labcorp Raritan	
HCVAL	HCV Antibody RFX to Quant PCR Place Of Service:Labcorp Raritan	
HCVGL	HCV Genotyping Non Reflex Place Of Service:Labcorp Burlington	
NS5AL	HCV NS5A Drug Resistance Assay Place Of Service:Esoterix Endocrinology	
HCVNL	HCV RNA by PCR, Qn Rfx Geno Place Of Service:Labcorp Burlington	
HCVQL	HCV RNA NAA Qualitative Place Of Service:Labcorp	
HCVPL	HCV RT-PCR, Quant (Non-Graph) Place Of Service:Labcorp Raritan	
HDL	HDL CHOLESTEROL Container:SST Place Of Service:US Laboratories	
HVMBL	Heavy Metals Profile 1, Whole Blood Place Of Service:Labcorp Burlington	
SUB5L	Helper T-Lymph-CD4 Place Of Service:Labcorp Raritan	
HCT	HEMATOCRIT Container:LAVENDER EDTA Temperature:Room Temperature Place Of Service:US Laboratories	
CONSL	Hematopath Consultation, Smear Place Of Service:Labcorp Raritan	
HGB	HEMOGLOBIN Container:LAVENDER EDTA Temperature:Room Temperature Place Of Service:US Laboratories	
SICCL	Hemoglobin (Hb) Solubility Place Of Service:Labcorp Raritan	
A1C	HEMOGLOBIN A1C	

	CODE	TEST NAME	CPT4 CODE
		Container:LAVENDER EDTA Temperature:Room Temperature Place Of Service:US Laboratories	
	CBCND	HEMOGRAM W/ PLATELET CT Container:LAVENDER EDTA Temperature:ROOM TEMP Place Of Service:US Laboratories	85027
	HAVML	Hep A Ab, IgM Place Of Service:Labcorp Raritan	
	HAVTL	Hep A Ab, Total Place Of Service:Labcorp Raritan	
	HBCML	Hep B Core Ab, IgM Place Of Service:Labcorp Raritan	
	HBCTL	Hep B Core Ab, Tot Place Of Service:Labcorp Raritan	
	AHBSL	Hep B Surface Ab Place Of Service:Labcorp Raritan	
	HBEA	Hep Be Ab Place Of Service:Labcorp Raritan	
	HBEG	Hep Be Ag Place Of Service:Labcorp Raritan	
	HITL	Heparin Induced Plt Ab Place Of Service:Labcorp Burlington	
	LFT	HEPATIC FUNCTION PANEL Container:SST Place Of Service:US Laboratories	
	QHEPB	Hepatitis B Surf Ab Quant Place Of Service:Labcorp Raritan	
	HEPC	Hepatitis C Virus (HCV) Antibody Place Of Service:Labcorp Raritan	
	HEPD	Hepatitis D Virus (HDV) Total Place Of Service:Viracor Eurofins	
	HEVIG	Hepatitis E Virus (HEV) IgG Place Of Service:Viracor Eurofins	
	HHMA	Hered.Hemochromatosis, DNA Place Of Service:Labcorp RTP	
	HSR	Herpes Simplex Virus Culture and Typing Place Of Service:Labcorp Raritan	
	HPNL	Hexagonal Phase Phospholipid Place Of Service:Labcorp Burlington	
	EAVGL	Hgb A1c with eAG Place Of Service:Labcorp Raritan	
	HGBFL	Hgb Frac. w/o Solubility Place Of Service:Labcorp	
	HISML	Histamine Determination, Plasma Place Of Service:Labcorp BURLINGTON	
	HIVSL	HIV Screen 4th Generation wRfx Place Of Service:Labcorp Raritan	
	HLB27	HLA B 27 Disease Association Place Of Service:Labcorp Burlington DNA	
	HLAB5	HLA B*5701 Place Of Service:Labcorp BURLINGTON	
	CD57L	HNK1 (CD57) Panel Place Of Service:Labcorp Raritan	
	HOMO	Homocyst(e)ine, Plasma Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	

CODE	TEST NAME	CPT4 CODE
HERP	HSV 1 and 2-Spec Ab, IgG w/Rfx Place Of Service:Labcorp Raritan	
HSVPL	HSV Types 1/2 DNA PCR Place Of Service:Labcorp	
HTLV	HTLV-I/II Antibodies, Qual Place Of Service:VIROMED LABORATORIES INC	
HE4	Human Epididymis Protein 4 Place Of Service:Labcorp	86305
HYPST	Hypersensitivity Pneumonitis Profile Place Of Service:Labcorp	
IFE24	IFE and Protein Electrophoresis,24-Hour Urine Place Of Service:Labcorp Raritan	
SUB4L	IgG, Subclasses(1-4) Place Of Service:Labcorp Burlington	
PAPLC	IGP, Aptima HPV Place Of Service:Labcorp	
IGF1L	I-LGF I Place Of Service:Labcorp Burlington	
IMIP	Imipramine(Tofranil), Serum Place Of Service:Labcorp Burlington	
IEPSL	Immunofixation, Serum Place Of Service:Labcorp Raritan	
IEPUR	Immunofixation, Urine Place Of Service:Labcorp Raritan	
IGAL	Immunoglobulin A, Qn, S Place Of Service:Labcorp Raritan	
IGE	Immunoglobulin E, Total Place Of Service:Labcorp Burlington	
IGGL	Immunoglobulin G, Qn, S Place Of Service:Labcorp Raritan	
IGML	Immunoglobulin M, Qn, S Place Of Service:Labcorp Raritan	
IMMUL	Immunoglobulins, Quant, IgA,IgG,IgM Place Of Service:Labcorp Raritan	
IBDL	INFLAMMATORY BOWEL DISEASE PROFILE Place Of Service:Labcorp BURLINGTON	
RFLU	INFLUENZA A/B,RAPID Container:SWAB Place Of Service:US Laboratories	
INSU	Insulin Place Of Service:Labcorp Raritan	
INSAB	Insulin Autoantibodies Place Of Service:Labcorp	
IPTH	INTACT PTH Container:SST Place Of Service:US Laboratories	
IPTHC	INTACT PTH W/ CALCIUM Container:SST Place Of Service:US Laboratories	
IL6SL	Interleukin 6 Serum Place Of Service:Labcorp	
INTRF	Intrinsic Factor Abs, Serum Place Of Service:Labcorp Burlington	
FE	IRON Container:SST	

	CODE	TEST NAME	CPT4 CODE
		Place Of Service:US Laboratories	
	ITRAL	Itraconazole, Serum/Plasma Place Of Service:Labcorp Burlington	
	JAKML	JAK2 V617F Mutation Analysis, Quantitative Place Of Service:Labcorp Burlington	
	JAKQL	JAK2 V617F Qual, Rfx E12-15 Place Of Service:Labcorp CMBP	
	LATXL	K082-IgE Latex Place Of Service:Labcorp Burlington	
	KEPPR	KEPPRA Container:RED TOP TUBE Place Of Service:US Laboratories	
	LACOS	Lacosamide Place Of Service:Labcorp Burlington	
	LACT	Lactic Acid, Plasma Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
	LFERR	Lactoferrin, Fecal, Quant. Place Of Service:Labcorp Burlington	
	LAMIC	LAMOTRIGINE Container:RED TOP TUBE Place Of Service:US Laboratories	
	LDHIS	LD Isoenzymes Place Of Service:Labcorp Raritan	
	FLLDH	LD, Body Fluid Place Of Service:Labcorp	
	LDH	LDH Container:SST Place Of Service:US Laboratories	
	LDL	LDL CHOLESTEROL Container:SST Place Of Service:US Laboratories	
	LEADA	Lead, Blood (Adult) Place Of Service:Labcorp Raritan	
	LEADP	Lead, Blood (Pediatric) Place Of Service:Labcorp Raritan	
	LG SPL	Legionella Culture Place Of Service:Labcorp Burlington	
	LGABS	Legionella pneumophila Antibody Place Of Service:Labcorp Burlington	
	LEG	Legionella Urinary Antigen Place Of Service:Labcorp Burlington	
	LEUKL	LEUKEMIA/LYMPHOMA COMP PANEL Place Of Service:Labcorp Burlington	
	LIPAS	LIPASE Container:SST Place Of Service:US Laboratories	
	LP	LIPID PROFILE Container:SST Place Of Service:US Laboratories	
	LPA	Lipoprotein (a) Place Of Service:Labcorp Raritan	
	LITH	LITHIUM LEVEL Container:SST Place Of Service:US Laboratories	
	LKAB	Liver-Kidney Microsomal Ab Place Of Service:Labcorp Raritan	

	CODE	TEST NAME	CPT4 CODE
	LOXAL	Loxapine and 8-Hydroxyloxapine, Serum Place Of Service:MEDTOX LABORATORIES	
	LACPL	Lupus Anticoagulant Reflex Place Of Service:Labcorp Burlington	
	LH	Luteinizing Hormone(LH), S Place Of Service:Labcorp Raritan	
	LYMEE	Lyme Disease Serology w/Reflex Place Of Service:Labcorp	
	LYMWL	Lyme, Western Blot, Serum Place Of Service:Labcorp Raritan	
	LYSOL	Lysozyme Place Of Service:Labcorp Burlington	
	MG	MAGNESIUM LEVEL Container:SST Place Of Service:US Laboratories	
	MGRBC	Magnesium, RBC Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
	MG24H	Magnesium, Urine Place Of Service:Labcorp Raritan	
	UMAGR	Magnesium, Urine Place Of Service:Labcorp Raritan	
	MANGL	Manganese, Whole Blood Place Of Service:Labcorp	
	MMR	MEASLES, MUMPS, RUBELLA Place Of Service:Labcorp Raritan	
	AMELN	Melon Place Of Service:Labcorp	
	HVML	Mercury, Blood Place Of Service:Labcorp Burlington	
	MERC	Mercury, Serum/Plasma Place Of Service:MEDTOX Laboratories Inc.	
	MT24L	Metanephrines, Frac, Qn, 24-Hr Place Of Service:Labcorp Burlington	
	METP	Metanephrines, Frac., Pl. Free Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
	METH	Methadone, Serum or Plasma Place Of Service:Labcorp	
	MTRX	Methotrexate (MTX), Serum Place Of Service:Labcorp Burlington	
	MMAL	Methylmalonic Acid, Serum Place Of Service:Labcorp Burlington	
	METHL	Methylphenidate, Serum or Plasma Place Of Service:Labcorp	80360
	MUALB	MICROALBUMIN, RANDOM URINE Container:STERILE CONTAINER Place Of Service:US Laboratories	
	MIC1L	Minimum Inhibitory Concentration (MIC), One Drug Place Of Service:Labcorp RARITAN	
	SEN2L	Minimum Inhibitory Concentration (MIC), Two Drugs Place Of Service:Labcorp RARITAN	
	M2AB	Mitochondrial (M2) Antibody Place Of Service:Labcorp Raritan	
	QMONO	Mononucleosis Test, Qual Place Of Service:Labcorp Raritan	

CODE	TEST NAME	CPT4 CODE
ANCVL	MPO+PR3 Place Of Service:Labcorp Burlington	
PCRSA	MRSA PCR (NARES ONLY) Container:SWAB Temperature:Room temperature Place Of Service:US Laboratories	
CXMRS	MRSA SCREEN Container:STERILE CONTAINER, SWAB Temperature:Room temperature Place Of Service:US Laboratories	
MUMPS	Mumps IgG Place Of Service:Labcorp Raritan	
MPAL	Mycophenolic Acid (MPA) and Metabolite Place Of Service:Labcorp Burlington	
MYOG	Myoglobin, Serum Place Of Service:Labcorp Raritan	
MYOGU	Myoglobin,Urine Place Of Service:Labcorp	
UNICL	Nicotine and Metabolite,Quant, Urine Place Of Service:Labcorp	
NMOL	NMO IgG Autoantibodies Place Of Service:Labcorp Burlington	
NOROL	Norovirus, RT-PCR Place Of Service:Labcorp Burlington	
NORT	Nortriptyline (Aventyl), Serum Place Of Service:Labcorp Burlington	
CXNOS	NOSE CULTURE Container:ESWAB Temperature:Room temperature Place Of Service:US Laboratories	
NTXUL	N-Telopeptide Cross-links (NTx), Urine Place Of Service:Labcorp Burlington	
NTELO	N-Telopeptide, Serum Place Of Service:Labcorp Burlington	
FGLOB	Occult Blood, Fecal, IA Place Of Service:Labcorp Raritan	
OCCBL	OCCULT BLOOD,STOOL Container:STERILE CONTAINER Temperature:Room temperature Place Of Service:US Laboratories	
OLANZ	Olanzapine (Zyprexa) Place Of Service:MEDTOX Laboratories Inc.	
PUFAL	OmegaCheck(TM) (EPA+DPA+DHA) Place Of Service:Sendout to Labcorp. Performed by Cleveland Heartlab Inc.	
OPUCL	Opiate Confirmation, Urine Place Of Service:Labcorp Raritan Forensic Toxicology	
OPS8	Opiates, Unconjugated Expanded Place Of Service:MEDTOX Laboratories Inc.	
OSMO	Osmolality Place Of Service:Labcorp Burlington	
UOSMO	Osmolality, Urine Place Of Service:Labcorp Burlington	
OVAP	OVA/PARASITES, STOOL Container:STERILE CONTAINER Temperature:Room temperature Place Of Service:US Laboratories	

CODE	TEST NAME	CPT4 CODE
OXURL	Oxalate/Creat Ratio, Random U Place Of Service:Labcorp Burlington	
OXCAR	Oxcarbazepine (Trileptal),S Place Of Service:Labcorp Burlington	
OXYCS	Oxycodone and Metabolite Place Of Service:Labcorp BURLINGTON	
OXYCL	Oxycodone/Oxymorphone Confirm Place Of Service:Labcorp OTS RTP	
PALIP	Paliperidone, Serum Place Of Service:MEDTOX Laboratories Inc.	
PELAS	Pancreatic Elastase, Fecal Place Of Service:Labcorp Burlington	
PARA	Parasite Exam, Blood Place Of Service:Labcorp Raritan	
PTT	PARTIAL THROMBOPLASTIN TIME Container:LIGHT BLUE Place Of Service:US Laboratories	
BX2L	Pathology Report Place Of Service:Labcorp Raritan	
UPERL	PE(Rfx IFE), Random Ur Place Of Service:Labcorp Raritan	
PHS	pH, Stool Place Of Service:Labcorp Raritan	
PHENB	PHENOBARBITAL LEVEL Container:SST OR PLAIN RED Place Of Service:US Laboratories	
DIL	PHENYTOIN (DILANTIN) Container:SST OR PLAIN RED Place Of Service:US Laboratories	
FDIL	Phenytoin, Free, Serum Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
PHOS	PHOSPHOROUS LEVEL Container:SST Place Of Service:US Laboratories	
UPO24	PHOSPHOROUS, 24 HR URINE GROUP Container:24 HR URINE Place Of Service:US Laboratories	
PISTL	Pistachio Nut Place Of Service:Labcorp Burlington	
PLASL	Plasminogen Activity Place Of Service:Labcorp Burlington	
PLTAL	Platelet Antibody Profile Place Of Service:Labcorp Burlington	
PLTO1	PLATELET COUNT Container:LAVENDER EDTA Place Of Service:US Laboratories	
NGYPL	Pleural Fluid Cytology Place Of Service:Labcorp Raritan	
PN23L	Pneumococcal Ab (23 Serotype) Place Of Service:VIRACOR EUROFINs	
UPORL	Porphyrins, Random Urine Place Of Service:Labcorp	
POSAC	Posaconazole, Serum or Plasma Place Of Service:Labcorp Burlington	
K	POTASSIUM Container:SST	

	CODE	TEST NAME	CPT4 CODE
		Place Of Service:US Laboratories	
	KSTL	Potassium, Fecal Place Of Service:Sendout to Labcorp. Performed by ARUP Laboratories Inc.	
	UKR	POTASSIUM, RANDOM URINE Container:STERILE CONTAINER Place Of Service:US Laboratories	
	UK24	POTASSIUM,24 HOUR URINE GROUP Container:24 HR URINE Place Of Service:US Laboratories	
	PALB	PREALBUMIN Container:SST Place Of Service:US Laboratories	
	HCGU	Pregnancy Test, Urine Place Of Service:Labcorp Raritan	
	PRML	Primidone (Mysoline(R)), Serum Place Of Service:Labcorp Burlington	
	PBNP	PRO-BNP, NT Container:SST Place Of Service:US Laboratories	
	PCALC	PROCALCITONIN Container:SST Place Of Service:US Laboratories	
	PROG	Progesterone Place Of Service:Labcorp Raritan	
	PROL	Prolactin Place Of Service:Labcorp Raritan	
	PSA	PROSTATE SPECIFIC ANTIGEN Container:SST Place Of Service:US Laboratories	
	ACP	Prostatic Acid Phos, Serum Place Of Service:Labcorp Burlington	
	PRTC	Protein C Antigen Place Of Service:Labcorp Burlington	
	PRCAC	Protein C-Functional Place Of Service:Labcorp Burlington	
	PE24L	Protein Electro, 24-Hour Urine Place Of Service:Labcorp Raritan	
	SPEPL	Protein Electro.,S Place Of Service:Labcorp Raritan	
	PRSAC	Protein S Functional Place Of Service:Labcorp BURLINGTON	
	PRTSL	Protein S-Antigen Place Of Service:Labcorp Burlington	
	UTP24	PROTEIN, TOTAL 24 HR URINE GROUP Container:24 HR URINE Place Of Service:US Laboratories	
	PT	PROTHROMBIN TIME Container:LIGHT BLUE Place Of Service:US Laboratories	
	PSATL	PSA Total+% Free Place Of Service:Labcorp Raritan	
	PTHRP	PTHrP (PTH-Related Peptide) Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
	QNTFL	QFT-TB Plus (Client Incubated) Place Of Service:Labcorp Raritan	
	TBGOL	QuantiFERON-TB Gold Plus	

	CODE	TEST NAME	CPT4 CODE
		Place Of Service:Labcorp Raritan	
	QUET	Quetiapine (Seroquel) Place Of Service:MEDTOX Laboratories Inc.	
	UPHOR	RANDOM URINE PHOSPHOROUS Container:STERILE CONTAINER Place Of Service:US Laboratories	
	RPR	RAPID PLASMA REAGIN Container:SST Place Of Service:US Laboratories	
	ARASP	Raspberry Place Of Service:Labcorp	
	RENAL	RENAL FUNCTION PANEL Container:SST Place Of Service:US Laboratories	
	REN	Renin Activity, Plasma Place Of Service:Labcorp Burlington	
	RETIC	RETICULOCYTE COUNT Container:LAVENDER EDTA Place Of Service:US Laboratories	
	RT3	Reverse T3, Serum Place Of Service:Labcorp Burlington	
	RAFCT	Rheumatoid Arthritis Factor Place Of Service:Labcorp Raritan	
	RISP	Risperidone (Risperdal(R)), S Place Of Service:Labcorp Raritan	
	HRNAL	RNA, Real Time PCR (Non-Graph) Place Of Service:Labcorp Raritan	
	RUBEL	Rubella IgG Place Of Service:Labcorp Raritan	
	MEAS	Rubeola IgG Place Of Service:Labcorp Raritan	
	RUFIN	Rufinamide (Banzel) Place Of Service:MEDTOX Laboratories Inc.	
	SACCL	Saccharomyces cerevisiae Panel Place Of Service:Labcorp Burlington	
	SCORT	Salivary Cortisol,MS Place Of Service:Sendout to Labcorp. Performed by Esoterix Endocrinology	
	SAR2A	SARS CoV-2 Antibody, IgA Place Of Service:Labcorp	
	COVAG	SARS-CoV-2 Antigen Container:UTM Place Of Service:US Laboratories	
	COV2G	SARS-CoV-2 IgG Container:SST Place Of Service:US Laboratories	
	SCAB	Scabies Exam Place Of Service:Labcorp Raritan	
	SCHS	Schistosoma IgG Antibody Place Of Service:CAMBRIDGE BIOMEDICAL INC	
	SELN	Selenium, Serum/Plasma Place Of Service:Labcorp Burlington	
	SEROT	Serotonin, Serum Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
	SERTL	Sertraline and Desmethylsertraline, S/P Place Of Service:MEDTOX LABORATORIES	

CODE	TEST NAME	CPT4 CODE
SHBL	Sex Horm Binding Glob, Serum Place Of Service:Labcorp Raritan	
RAPA	Sirolimus (Rapamune), Blood Place Of Service:Labcorp Burlington	
SJABL	Sjogren's Ab, Anti-SS-A/-SS-B Place Of Service:Labcorp Raritan	
NA	SODIUM Container:SST Place Of Service:US Laboratories	
UNA24	SODIUM, 24 HOUR URINE GROUP Container:24 HR URINE Place Of Service:US Laboratories	
NASTL	Sodium, Fecal Place Of Service:Sendout to Labcorp. Performed by ARUP Laboratories Inc.	
UNAR	SODIUM, RANDOM URINE Container:STERILE CONTAINER Place Of Service:US Laboratories	
CXRES	SPUTUM CULTURE Container:STERILE CONTAINER Temperature:ROOM TEMP Place Of Service:US Laboratories	
NGYSL	Sputum Cytology Place Of Service:Labcorp Raritan	
CXSTO	STOOL CULTURE Container:STERILE CONTAINER Temperature:ROOM TEMP Place Of Service:US Laboratories	
JCVQL	Stratify JCV(TM) Ab w/Index Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
ASTW	Strawberry Place Of Service:Labcorp	
SPAGL	Streptococcus pneumoniae Ag Place Of Service:Labcorp	
SGYL	Strongyloides IgG Antibody Place Of Service:Labcorp Burlington	
SCANL	Synthetic Cannabinoids,Scr,Ur Place Of Service:MEDTOX Laboratories Inc.	
SUB2L	T + B-Lymphocyte Differential Place Of Service:Labcorp Raritan	
T3	T 3 TOTAL Container:SST Place Of Service:US Laboratories	
T3U	T 3 UPTAKE Container:SST Place Of Service:US Laboratories	
TPABL	T pallidum Ab (FTA-Ab) Place Of Service:Labcorp Raritan	
T4	T4 TOTAL Container:SST Place Of Service:US Laboratories	84436
TACRO	Tacrolimus (FK506), Blood Place Of Service:Labcorp Burlington	
FTTES	Testosterone, Free Direct Place Of Service:Labcorp RARITAN	
TSTFE	Testosterone, Total, LC/MS Place Of Service:Labcorp Burlington	

CODE	TEST NAME	CPT4 CODE
THEO	THEOPHYLLINE LEVEL Container:SST Place Of Service:US Laboratories	
TPMTB	Thiopurine Methyltransferase (TPMT) Activity Place Of Service:ESOTERIX ENDOCRINOLOGY	
CXTHR	THROAT CULTURE Container:SWAB Temperature:ROOM TEMP Place Of Service:US Laboratories	
THROM	Thrombin Time Place Of Service:Labcorp Burlington	
THYLL	Thyroglobulin (TG-RIA) Place Of Service:Sendout to Labcorp. Performed by Esoterix Endocrinology	
THYRL	Thyroglobulin Antibody Place Of Service:Labcorp Raritan	
THYAL	Thyroid Antibodies Place Of Service:Labcorp Raritan	
TPOL	Thyroid Peroxidase (TPO) Ab Place Of Service:Labcorp Raritan	
TSI	Thyroid Stim Immunoglobulin Place Of Service:Labcorp Burlington	
TSH	THYROID STIMULATING HORMONE Container:SST Place Of Service:US Laboratories	
TBII	Thyrotropin Receptor Ab, Serum Place Of Service:Labcorp Burlington	
FT4DD	Thyroxine (T4) Free, Direct, S Place Of Service:Labcorp Raritan	
TBGL	Thyroxine Binding Globulin Place Of Service:Labcorp	
CXTIS	TISSUE CULTURE Container:STERILE CONTAINER Temperature:ROOM TEMP Place Of Service:US Laboratories	
QTOBP	Tobramycin Peak Place Of Service:Labcorp	
QTOBR	Tobramycin Random, Serum Place Of Service:Labcorp Raritan	
QTOBT	Tobramycin Trough, Serum Place Of Service:Labcorp Raritan	
TOPO	Topiramate (Topamax), Serum Place Of Service:Labcorp Burlington	
TIBCG	TOTAL IRON BINDING CAPACITY Container:SST Place Of Service:US Laboratories	
TP	TOTAL PROTEIN Container:SST Place Of Service:US Laboratories	
UTPR	TOTAL PROTEIN, RANDOM URINE Container:STERILE CONTAINER Place Of Service:US Laboratories	
TRANS	TRANSFERRIN Container:SST Place Of Service:US Laboratories	
TRZ	Trazodone Place Of Service:Labcorp	

CODE	TEST NAME	CPT4 CODE
TPAL	Treponema pallidum Ab Place Of Service:Labcorp Raritan	
TRIG	TRIGLYCERIDES Container:SST Place Of Service:US Laboratories	
FT3	Triiodothyronine (T3), Free Place Of Service:Labcorp Raritan	
TROPI	Troponin I Place Of Service:Do not collect, no longer offered	
TROPT	TROPONIN T Container:SST Place Of Service:US Laboratories	
TRY	Tryptase, Serum Place Of Service:Labcorp Burlington	
TTGSL	tTG IgA/G Place Of Service:Labcorp Raritan	
TTGAL	t-Transglut (tTG) IgA Place Of Service:Labcorp Raritan	
ATURK	Turkey Place Of Service:Labcorp	
UUN24	UREA NITROGEN, 24 HR URINE Container:24 HR URINE Place Of Service:US Laboratories	
UUNR	UREA RANDOM URINE Container:STERILE CONTAINER Place Of Service:US Laboratories	
URIC	URIC ACID Container:SST Place Of Service:US Laboratories	
UUA24	URIC ACID, 24 HOUR URINE Container:24 HR URINE Place Of Service:US Laboratories	
UUAR	URIC ACID, RANDOM URINE Container:STERILE CONTAINER Place Of Service:US Laboratories	
UAA	URINALYSIS W/O MICROSCOPIC Container:STERILE CONTAINER Place Of Service:US Laboratories	
CXURN	URINE CULTURE Container:STERILE CONTAINER Temperature:REFRIGERATE Place Of Service:US Laboratories	
NGYUL	Urine Cytology Place Of Service:Labcorp Raritan	
UTPRC	URINE PROTEIN RANDOM CREAT RATIO Container:STERILE CONTAINER Place Of Service:US Laboratories	
BVVPL	Vaginitis/Vaginosis, DNA Probe Place Of Service:Labcorp RARITAN	
VALP	VALPROIC ACID LEVEL Container:SST OR PLAIN RED Place Of Service:US Laboratories	
VANCP	VANCOMYCIN PEAK Container:SST Place Of Service:US Laboratories	
VANCR	VANCOMYCIN RANDOM Container:SST Place Of Service:US Laboratories	

	CODE	TEST NAME	CPT4 CODE
	VANCT	VANCOMYCIN TROUGH Container:SST Place Of Service:US Laboratories	
	VZVM	Varicella-Zoster Ab, IgM Place Of Service:Labcorp Raritan	
	VZV	Varicella-Zoster V Ab, IgG Place Of Service:Labcorp Raritan	
	RSPCL	Viral Cult, Rapid, Respiratory Place Of Service:Labcorp	
	VZVL	Viral Cx, Rapid, Varicella Place Of Service:Labcorp	
	HSVZL	Viral CX, Rapid, Lesion Place Of Service:Labcorp	
	RSVL	Virus, RSV Ag, DFA Place Of Service:Labcorp Burlington	
	VIS	Viscosity Place Of Service:Labcorp	
	VITA	Vitamin A, Serum Place Of Service:Labcorp Burlington	
	B1	Vitamin B1 (Thiamine), Blood Place Of Service:Labcorp Burlington	
	B12B	VITAMIN B12 Container:SST Place Of Service:US Laboratories	
	VITB2	Vitamin B2, Whole Blood Place Of Service:Labcorp Burlington	
	B3	Vitamin B3 (Niacin+Metabolite) Place Of Service:Labcorp Burlington	
	B6	Vitamin B6, Plasma Place Of Service:Labcorp Burlington	
	B7	Vitamin B7 Place Of Service:Labcorp Burlington	
	VITC	Vitamin C Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
	V25OH	VITAMIN D25-OH, TOTAL Container:SST Place Of Service:US Laboratories	
	VITE	Vitamin E Place Of Service:Labcorp Raritan	
	VITK	Vitamin K1 Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
	VGCCCL	Voltage-gated Calcium Channel Antibody Place Of Service:Labcorp Burlington	
	VWF2L	von Willebrand Factor (vWF) Ag Place Of Service:Labcorp Burlington	
	VORIC	Voriconazole, Serum/Plasma Place Of Service:Labcorp Burlington	
	CXVRE	VRE SCREEN Container:STERILE CONTAINER, SWAB Place Of Service:US Laboratories	
	WBCD	WBC W/ DIFFERENTIAL Container:LAVENDER EDTA Temperature:ROOM TEMP Place Of Service:US Laboratories	85004
	WNV	West Nile Virus Antibodies Place Of Service:Labcorp Burlington	

CODE	TEST NAME	CPT4 CODE
WETPR	WET PREP Container:ESWAB Temperature:ROOM TEMP Place Of Service:US Laboratories	
WBC	WHITE BLOOD COUNT Container:LAVENDER EDTA Temperature:Room temperature Place Of Service:US Laboratories	
CXWND	WOUND CULTURE Container:SWAB Temperature:ROOM TEMP Place Of Service:US Laboratories	
YER	Yersinia Culture Place Of Service:Labcorp Raritan	
ZINC	Zinc, Plasma or Serum Place Of Service:DO NOT COLLECT, NO LONGER OFFERED	
ZON	Zonisamide(Zonegran), Serum Place Of Service:Labcorp Burlington	
486230	1st Trimester Preeclampsia screen Container:Gel-barrier tube Temperature:Frozen (preferred) or Refrigerated	81599
912843	6-Acetylmorphine Confirm, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80356
912826	6-Acetylmorphine, Scr Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
700594	6-Acetylmorphine, ToxASSURE,UR Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
700187	700187 8+Alc-Unb Container:Urine container(1) Temperature:Refrigerate	80307
733832	733832 5 Drug-Scr Container:Urine container Temperature:Maintain specimen at room temperature Stability: If arrival at lab will extend beyond 7 days then refrigerate.	80307
764227	764227 9+Oxyco+Crt-Unbund Container:Urine container Temperature:Maintain specimen at room temperature Stability: If arrival will extend beyond 7 days then refrigerate.	80307 80346
788451	788451 10 Drug-Bund Container:Urine container(1) Temperature:Refrigerate	80307
794772	794772 U5-Unbund+SV2 Container:Urine container Temperature:Maintain specimen at room temperature Stability: If arrival will extend beyond 7 days then refrigerate.	NOCPT
520550	7AlphaC4 (7 alpha-hydroxy-4-cholesten-3-one) Container:Serum from a Gel-Barrier Tube; Serum from Red Top Tube; Serum Transfer Tube; Plasma from Lavendar Top Tube; Plasma from Green Top Tube; OR Plasma Transfer Tube Temperature:Freeze	82542
251127	AChR Binding+AChR Blocking Abs Container:Gel Barrier Tube	86042 86041
183631	Acid Fast Culture W/Rfx Container:Sterile container with tight screw-cap seal or green-top (sodium heparin) tube or Yellow-top (SPS) tube Temperature:Refrigerate. If sample is to be split for other tests, specimen should be divided at the time of	87116

CODE	TEST NAME	CPT4 CODE
	collection so that each portion is transported at the appropriate temperature.	
183158	Acid-fast Organism Identification by PCR, MALDI-TOF and/or Sequencing Container: Screw cap agar-slant tube; Bacterial swab transport inoculated with isolated colonies from a pure culture; Liquid-based broth tube from BD, bioMerieux, or Versatrek; Slant, swab or liquid-based broth must be packed as an etiologic agent Temperature: Maintain specimen at room temperature.	87150
183166	Acid-fast Organism Identification by PCR, MALDI-TOF and/or Sequencing with Reflex to Susceptibility Testing Container: Screw cap agar-slant tube; Bacterial swab transport inoculated with isolated colonies from a pure culture; Liquid-based broth tube from BD, bioMerieux, or Versatrek; Slant, swab or liquid-based broth must be packed as an etiologic agent Temperature: Maintain specimen at room temperature.	87150
832002	Actin IgA (F-Actin), Plasma Container: Green-top (Heparin) Tube or Lavender top (EDTA) Temperature: Refrigerated	86015
452421	Acute Lymphoblastic Leukemia MRD for COG/Day 29	NOCPT
160077	Acute Measles Panel, IgM Antibody and PCR Container: Serum: Gel-barrier Tube, Red Top Tube, or Transfer Tube Swab: Viral Transport Media (VTM) or Universal Transport Media (UTM) Temperature: Refrigerated	87798 86765
800645	Acylcarnitine Quantitative Container: Green-top (heparin) tube Temperature: FREEZE up to 1 month (avoid repeat freeze thaw cycles)	82017
260267	Advanced Lipid Container: NMR LipoTube (Black/Yellow), Gel-barrier tube, Transfer tube, Lavender-top (EDTA) tube, Blue-top (sodium-citrate) tube	86141 83876 83695 85384 84999 82172 x2 83698 83721 80061
504749	Alglucosidase alfa IgG Ab Container: Serum from a Gel Tube OR Serum from Red Top Tube Temperature: Frozen	NOCPT
001637	Alk Phos Isoenzymes Container: Red-top tube, gel-barrier tube or green-top (lithium-heparin) tube Temperature: Refrigerate at 2(degrees)C to 8(degrees)C as soon as possible after collection.	84075 84080
512280	ALL FISH Profile (Philadelphia-like) Container: Green top (sodium heparin) tube: pediatric Vacutainer is optimal or lavender-top (EDTA) tube (suboptimal). Adjust tube size to sample volume to avoid heparin toxicity. Temperature: Maintain the specimen at either room temperature or refrigerate. Do not freeze.	NOCPT
608005	Allergen Profile, Food, IgE with Component Reflexes Container: Red-top tube or gel-barrier tube Temperature: Room temperature	86008 86003 x16
608035	Allergen Profile, Pediatric, IgE with Component Reflexes Container: Red-top tube or gel-barrier tube Temperature: Room temperature	82785 86008 86003 x24
607740	Allergen Profile, Sesame, IgE with Component Reflex Container: Gel-barrier tube/Serum transfer tube Temperature: Room Temperature	86003
607950	Allergen Profile, Wheat IgE with Components Reflex Container: Gel-barrier tube/Serum transfer tube Temperature: Room Temperature	86008 86003
604549	Allergens (12) Container: Red-top tube or gel-barrier tube Temperature: Room temperature	86003 x12
607666	Allergens (12) w/Comp Rflx Container: Red-top tube or gel-barrier tube Temperature: Room temperature	86003 x12
604550	Allergens (14) Inhalants Container: Red-top tube or gel-barrier tube Temperature: Room temperature	86003 x14
604559	Allergens (14) Respiratory Container: Red-top tube or gel-barrier tube Temperature: Room temperature	86003 x14

CODE	TEST NAME	CPT4 CODE
604535	Allergens (16) Container:Red-top tube or gel-barrier tube Temperature:Room Temperature	86003 x16
604534	Allergens (17) Foods Container:Red-top tube or gel-barrier tube Temperature:Room Temperature	86003 x17
606175	Allergens (21) Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x21
601876	Allergens (21) Foods Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x21
606300	Allergens (5) Animals Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x5
604799	Allergens (7) Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x7
604822	Allergens (7) Container:Red-top tube or gel-barrier tube Temperature:Room temperature	NOCPT
603939	Allergens (7) Venoms Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x7
604418	Allergens (8) Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x8
604556	Allergens (8) Molds/Tree Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x8
604547	Allergens (8) Trees Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x8
604417	Allergens (9) Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x9
600612	Allergens(10) Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x10
607899	Allergens(14) Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x14
673134	Allergens(4) Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x4
673147	Allergens(4) Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x4
601487	Allergens(5) Trees Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x5
484278	Alpha-Thalassemia Analysis Container:Lavender-top (EDTA) tube, or yellow-top (ACD-A) tube, or PurFlock buccal swab kit Temperature:Maintain specimen at room temperature or refrigerate at 4C. Do not freeze.	81257
484293	Alpha-Thalassemia, Fetal Analysis Container:Amniotic fluid or CVS: Sterile plastic conical tube or T-25 flask. Cordblood: Yellow-top (ACD-A) or lavender-top (EDTA) tubes Temperature:Maintain specimen at room temperature or refrigerate at 4C. Do not freeze.	81257
255470	ALT+HCVA	86803 84460

CODE	TEST NAME	CPT4 CODE
	Container:HCV: Gel Barrier tube, plasma preparation tube (PPT), serum transfer tube, EDTA plasma transfer tube. ALT: Red-top tube, Gel Barrier Tube or Green-top (lithium heparin) tube. Do not use oxalate, EDTA or citrate plasma. Temperature:HCV: Refrigerated (Preferred) stable for 6 days; Frozen: Up to 14 days. ALT: Maintain specimen at room temperature. Stable 7 days. Refrigerated 14 days.	
484415	Alzheimer's Disease Evaluation Profile, CSF Container:Sarstedt CSF Tube 63.614.625 (tube provided by Labcorp by request) Temperature:Refrigerate	83520 x3
868280	Amino Acid, Qn, Random Urine Container:Plastic urine container Temperature:FREEZE	82570 82139
804391	Amoeba Calcofluor Stain Container:Sterile container Temperature:Maintain specimen at room temperature	87206
910784	Amphetamines Confirmation, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80324 80359
912821	Amphetamines, Screen Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
164865	ANA Container:Gel Barrier Tube Temperature:Maintain specimen at room temperature.	86038
164900	ANA w/Reflex Container:Gel Barrier Tube	86038
364668	ANA+ENA+C3+C4+RF Qn+DNA/DS+...	86038 86376 86431 83516 86160 x2 86235 x5 86225
835240	Anabolic Steroids Screen, U Container:Urine Bottle	80307
505295	Anti-Aquaporin 4 (AQP4), Serum Container:Serum from red top tube Temperature:Room Temperature	86052
505758	Anti-Aquaporin 4 (AQP4), Spinal Fluid Container:CSF Sterile Tube Temperature:Room Temperature	86052
169500	Anti-Centromere Ab by EIA (Enzyme Immunoassay) Container:Gel-barrier tube, red-top tube Temperature:Refrigerated or frozen	86235
505705	Anti-Contactin-Associated Protein-2 (CASPR2), Spinal Fluid Container:Sterile plastic tube Temperature:Room Temperature	86255
912847	Anticonvulsants Confirm, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80341 80366 80355
912849	Antidepressants Confirm, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80338 80334 80337
164014	Antigliadin IgG (native) Container:Red-top tube or gel-barrier tube Temperature:Refrigerate	86258
912850	Antihistamines Confirm, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80377
520385	Anti-HMGCR Ab Container:Gel-barrier tube or Red-top tube	83516

	CODE	TEST NAME	CPT4 CODE
		Temperature:Refrigerate or Freeze	
	505565	Anti-Hu, Ri, Yo Antibody Profile, CSF Container:Sterile plastic tube Temperature:Room Temperature	86255 x3
	505439	Anti-Kelch-Like Protein 11 (KLH11), Serum Container:Gel-barrier tube, Red top tube, Serum Gel tube, Serum Transfer Tube Temperature:Room temperature	86255
	833135	Anti-Laminin 332 Antibody, IgG Container:Gel Barrier Tube or Red-Top Tube Temperature:Room Temp	86255
	505695	Anti-Leucine-Rich, Glioma-Inactivated Protein 1 (LGI1),Spinal Fluid Container:Sterile plastic tube Temperature:Room Temperature	86255
	520375	Anti-MCV antibody Container:Gel-barrier tube OR Red Top Tube OR Serum Transfer Tube Temperature:Refrigerate or Freeze	83516
	833930	Antimony, Urine Container:Urine bottle acid washed Temperature:Refrigerated	83018 82570
	505776	Anti-Myelin Oligodendrocyte Glycoprotein (MOG), Spinal Fluid Container:CSF Sterile Tube Temperature:Room Temperature	86362
	505720	Anti-N-methyl-D-Aspartate Receptor (NMDAR), Spinal Fluid Container:Sterile plastic tube Temperature:Room Temperature	86255
	912851	Antipsychotics Confirm, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80344
	833056	Anti-Type VII Collagen Ab Container:Gel Barrier Tube Temperature:Refrigerated	83516
	125536	APOE Alzheimer's Disease Risk Container:Lavender-Top (EDTA) Tube (preferred), Yellow-Top (ACD) Tube, Green-Top (Heparin) Tube, Extracted DNA - DNA extracted in a CLIA certified lab. All extracted DNA samples will be processed and quantified upon receipt in order to evaluate for sufficient DNA quantity (minimum 15ng/ul needed for assay after quantification)	81401
	402171	APRI With Reflex to NASH FibroSure(R) Plus Container:Gel-barrier tube OR red-top tube AND lavender-top (EDTA) tube Temperature:Serum sample for initial testing and whole blood can be stored room temperature. Serum sample for possible reflex can be stored refrigerated at 2(degrees)C to 8(degrees)C for 72 hours.	85049 84450
	341930	aPTTMx+PTMx Container:Blue-top (sodium citrate) tube	85732 x3 85611 85610 85730
	833879	Aspergillus Ag, BAL Container:Sterile, leak-proof container Temperature:Refrigerated	87305
	819248	Aspergillus IgE Panel Container:Red-top tube Temperature:Room temperature	86003 x7
	484400	ATN Profile Container:Lavender-top (EDTA) tube, Screw-capped frozen transport tube Temperature:Plasma samples may be stored for up to 24 hours at <-10C (standard freezer) prior to placing in dry ice(for shipment) OR samples may be stored in the refrigerator for up to 10 hours, but then must be placed on dry ice for transport. ALL SAMPLES MUST BE PLACED ON DRY ICE FOR TRANSPORT, and must be maintained on dry ice or similar temperatures when reaching the local lab.	83520 x4
	505790	Autoimmune Atypical Parkinsonism Profile, Serum Container:Gel Barrier Tube, Serum Transfer Tube Temperature:Room Temperature	86255 x5 86341 84182 x3
	505795	Autoimmune Atypical Parkinsonism Profile, Spinal Fluid Container:Sterile screw capped vial Temperature:Room Temperature	NOCPT

	CODE	TEST NAME	CPT4 CODE
	505635	Autoimmune Axonal Neuropathy Profile, Spinal Fluid Container: Sterile plastic tube Temperature: Room Temperature	86255 x18 86341
	505620	Autoimmune Dementia Profile, Spinal Fluid Container: Sterile plastic tube Temperature: Room Temperature	86255 x18 86341
	505413	Autoimmune Dysautonomia Profile Container: Gel-barrier tube or Red-top tube Temperature: Maintain specimen at room temperature.	86255 x7 83519 86052
	505625	Autoimmune Encephalopathy Profile, Spinal Fluid Container: Sterile plastic tube Temperature: Room Temperature	86255 x22 86341
	505595	Autoimmune Epilepsy Evaluation Profile, Spinal Fluid Container: Sterile plastic tube Temperature: Room Temperature	86255 x21 86341
	505409	Autoimmune Myelopathy Profile, Spinal Fluid Container: Sterile screw capped vial Temperature: Room Temperature	86255 x14 86341 86362 86052 84182
	505605	Autoimmune Neurology/Comprehensive Paraneoplastic Profile, Spinal Fluid Container: Sterile plastic tube Temperature: Room Temperature	86051 86255 x22 86341
	832693	B. burgdorf. Ab, IgG/IgM (CSF) Container: Standard Transport Tube Temperature: Refrigerate	86617 x2
	832621	Babesia duncani IgG, WA1 Ab Container: Serum Separator (Gel) Tube or red top tube Temperature: Room Temp	86753
	831957	Bacterial DNA Dect. By PCR Container: DNA free container, formalin-fixed paraffin embedded tissue (FFPE, PET), non-bloody fluids in a vacutainer without preservative, lavender-top (EDTA) tube or yellow-top tube Temperature: FREEZE	87801
	833843	Bacterial Strain Typing by NGS Container: Sterile container Temperature: Room Temperature	87153
	910517	Barbiturates, Scr w/Conf, Ur Container: Plastic urine container without preservative. Temperature: SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
	912837	Barbiturates, Screen Only, Ur Container: Plastic urine container without preservative. Temperature: SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
	096930	B-Cell CD20 Expression Container: Yellow-Top (ACD) Tube or Lavender Top (EDTA) Tube Temperature: Room Temperature	86355 86356
	832239	Beacon 787 Carrier Scrn, Fem Container: Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature: Refrigerated Whole blood or Room temperature saliva device	81443
	832236	Beacon 787 Carrier Scrn, Male Container: Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature: Refrigerated Whole blood or Room temperature saliva device	81443
	832233	Beacon ACMG 3 Female Carrier Container: Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature: Refrigerated Whole blood or Room temperature saliva device	81443
	832230	Beacon ACMG 3 Male Carrier Pnl Container: Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature: Refrigerated Whole blood or Room temperature saliva device	81443
	832159	Beacon Carrier Expd Gene 427 Container: Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature: Refrigerated Whole blood or Room temperature saliva device	81443

CODE	TEST NAME	CPT4 CODE
831833	Beacon Carrier Expd Gene 436 Container:Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature:Refrigerated Whole blood or Room temperature saliva device	81443
832119	Beacon Carrier Scr; 144 Genes Container:Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature:Refrigerated Whole blood or Room temperature saliva device	81443
831820	Beacon Carrier Screen, Partner Container:Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature:Refrigerated Whole blood or Room temperature saliva device	81479
832067	Beacon Carrier Screen;14 Genes Container:Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature:Refrigerated Whole blood or Room temperature saliva device	81290 81255 81361 81200 81242 81220 81243 81209 81251 81260 81330 81329 81257
912822	Benzodiazepines, Scr Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
505725	Beta Amyloid 42/40 Ratio, Plasma Container:Lavender-Top (EDTA) Tube Temperature:Plasma samples may be stored for up to 24 hours at <-10C (standard freezer) prior to placing in dry ice(for shipment) OR samples may be stored in the refrigerator for up to 10 hours, but then must be placed on dry ice for transport. ALL SAMPLES MUST BE PLACED ON DRY ICE FOR TRANSPORT, and must be maintained on dry ice or similar temperatures when reaching the local lab.	83520 x2
834198	Beta-2 Transferrin, BF Container:Sterile container, syringe, test tube, or microtube Temperature:FROZEN	86335
833854	Bismuth, Blood Container:Royal Blue-Top (EDTA) Tube Temperature:Room Temp	83018
833848	Bismuth, Urine Container:Urine bottle acid washed Temperature:Room Temperature	NOCPT
257524	Bloodborne Pathogen Exposure Profile (HIV, HBV, HCV) Container:Gel Barrier Tube Temperature:See individual test components.	87389 86704 86803 87340 86706
164119	Bowel Disorders Evaluation Rule-out Cascade Container:Gel-barrier tube, Red top tube, or serum transfer tube Temperature:Room temperature	86258 86364
163995	BP180 and BP230 (Bullous Pemphigoid), IgG Antibodies Container:Gel-Barrier Tube, Red-Top Tube, or Serum Transfer Tube Temperature:FROZEN at -20 degrees C	83516 x2
570220	BRAF Gene Mutation Analysis Container:FFPE tissue block or slides, lavender-top (EDTA) tube, green-top (sodium heparin) tube, yellow-top (ACD-A) tube, FNA CytoLyt container, Tan-top (K2-EDTA) tube, OR Pink-top (K2-EDTA) tube Temperature:Maintain specimen at room temperature. If specimen is to be stored prior to shipment, store at 2(degrees)C to 8(degrees)C. Store FFPE block or slides, FNA in CytoLyt container at room temperature.	NOCPT
833585	Bromine - Total, Blood Container:Royal Blue-Top (EDTA) Tube Temperature:Room Temperature	82542
702653	Bup MAT2,w/Xylazine, dl RFXs,U Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702665	Bup MAT2,w/Xylazine, dl RFXs,U Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702685	Bupren MAT 2,w/Xylazine RFX,UR Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three	80357 80307

CODE	TEST NAME	CPT4 CODE
	days, specimen should be refrigerated or frozen.	
702706	Bupren MAT 2,w/Xylazine RFX,UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307 80362 80347
702726	Bupren MAT 2,w/Xylazine RFX,UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80307 80362
702727	Bupren MAT 2,w/Xylazine RFX,UR Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80357 80307
702652	Bupren MAT 2,w/Xylazine RFX,UR Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307 80347
702646	Bupren MAT 2,w/Xylazine RFX,UR Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702648	Bupren MAT 2,w/Xylazine RFX,UR Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702813	Bupren MAT 2,w/Xylazine RFX,UR Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702816	Buprenorphine MAT 2, Ur Container:Plastic urine container or transfer tube without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702810	Buprenorphine MAT 2, Ur Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80357 80307
702812	Buprenorphine MAT 2, Ur Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
703040	Buprenorphine MAT 2, Ur Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
703102	Buprenorphine MAT 2, Ur Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702610	Buprenorphine MAT 2, Ur Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
701957	Buprenorphine MAT1, Urine, Medication Assisted Treatment(MAT) Container:Plastic urine container or transfer tube without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702615	Buprenorphine MAT2, wDLrfx, Ur Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702628	Buprenorphine MAT2, wDLrfx,Ur	80357 80307

CODE	TEST NAME	CPT4 CODE
	Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	
744075	Buprenorphine, IA-Q Urine Container:Urine container Temperature:Maintain specimen at room temperature. Stability: If arrival at lab will extend beyond 7 days then refrigerate.	80307
770140	Buprenorphine, Oral Fluid Container:Quantisal-Oral Fluid drug test collection device. Contact Lab for collection kit. Temperature:Maintain specimen at room temperature for transport to laboratory; refrigerate if transport is delayed.	80307
912831	Buprenorphine, Scr Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
700563	Buprenorphine, ToxAssure, UR Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80348
383800	BV NAA+Candida+Mycoplasmas Container:APTIMA(R) vaginal or unisex swab	87798 x5 87563 87801
180033	Candida 4 Species Profile, NAA Container:APTIMA(R) vaginal or unisex swab Temperature:Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	NOCPT
140092	Candida auris, Surveillance, Qualitative PCR, Axilla/Groin Container:Liquid Amies Media (ESwab) Temperature:Refrigerated	87481
702690	Cannabidiol (CBD), MS, Serum or Plasma Container:Red-top (no additive) or green-top (heparin) tube. Gel- barrier tubes are NOT recommended. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80349
912825	Cannabinoids, Screen Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702906	Carbamazepine, Unbound (Free), serum or plasma Container:Red-Top (no additive) Tube or Green-Top (heparin) Tube. Temperature:Submission/transport (<3 days): Room temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80157
910510	Carisoprodol, Scr w/Conf, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912840	Carisoprodol, Screen Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
254757	CBC/D/Plt+RPR+Rh+ABO+RublgG... Container:Gel-Barrier Tube, Lavender Top (EDTA) Tube, Gray Top Vacutainer	86900 86592 87389 86901 87086 86803 87340 86850 85025 86762
505280	CD57 Short Panel Container:Lavender-top (EDTA) tube AND yellow-top (ACD-A) or (ACD-B) tube	86356 86357
164107	Celiac Antibodies tTG IgA/DGP IgG Combination Screen Container:Gel-barrier tube, Red top tube, or serum transfer tube Temperature:Room temperature	86258 86364
167652	Celiac HLA DQ Association Container:Lavender-top (EDTA) tube or four buccal swabs in a sealed envelope (buccal swab kit). If submitting buccal swabs, please use the kit provided by LabCorp. To obtain the buccal swab kit or to discuss other specimen types, please telephone 800-533-1037. Temperature:Maintain specimen at room temperature. Protect from extreme heat or cold.	81377 x2

CODE	TEST NAME	CPT4 CODE
167697	Celiac HLA DQ Association with Reflex to Celiac AntibodiesTG IgA, tTG IgG, DGP IgA, DGP IgG and Total IgA Container:Lavender-top (EDTA) tube or four buccal swabs in a sealed envelope (buccal swab kit) AND gel-barrier tube. If submitting buccal swabs, please use kit provided by LabCorp. To obtain the buccal swab kit or to discuss other specimen types, please telephone 800-533-1037. Temperature:Room temperature. Protect from extreme heat or cold.	81377 x2
834269	Chikungunya Antibody, IgG Container:Gel Barrier Tube, Green-Top (Heparin) Tube, Blue-Top (Sodium Citrate) Tube, or Lavender-Top (EDTA) Tube Temperature:Room Temp	NOCPT
834250	Chikungunya Antibody, IgG/M Container:Gel Barrier Tube or Green-Top (Heparin) Tube or Blue-Top (Sodium Citrate) Tube or Lavender-Top (EDTA) Tube Temperature:Room Temperature	86790 x2
834231	Chikungunya Antibody, IgM Container:Gel Barrier Tube, Green-Top (Heparin) Tube, Blue-Top (Sodium Citrate) Tube, or Lavender-Top (EDTA) Tube Temperature:Room Temp	86790
833600	Chikungunya Virus, PCR, Serum Container:Gel Barrier Tube or Red-Top Tube Temperature:Refrigerated	87798
176174	Chimerism Analysis CD15 Container:Yellow-top (ACD-A or ACD-B) tube Temperature:Maintain specimen at room temperature. Do NOT refrigerate or freeze. Ship specimen to arrive in the laboratory between Monday and Friday.	NOCPT
180107	Chlamydia / Gonococcus / Trichomonas vaginalis / Mycoplasmagenitalium (with Reflex to Macrolide Resistance), NAA, Urine Container:Aptima (R) Urine Temperature:Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87591 87661 87563 87491
180073	Chlamydia / Gonococcus / Trichomonas vaginalis / Mycoplasmagenitalium, NAA, Swab Container:Aptima(R) Multitest Swab Specimen Collection Kit or Aptima(R) Unisex Swab Specimen Collection Kit Temperature:Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87563 87491 87591 87661
180045	Chlamydia / Gonococcus / Trichomonas vaginalis / Mycoplasmagenitalium, NAA, Urine Container:Aptima (R) Urine Temperature:Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87661 87563 87491 87591
180120	Chlamydia/Gonococcus/Mycoplasma genitalium (with Reflex toMacrolide Resistance), NAA, Swab Container:Aptima(R) Multitest Swab Specimen Collection Kit or Aptima(R) Unisex Swab Specimen Collection Kit Temperature:Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87563 87491 87591
180123	Chlamydia/Gonococcus/Mycoplasma genitalium (with Reflex toMacrolide Resistance), NAA, Urine Container:Aptima(R) Urine transport Temperature:Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87563 87491 87591
180111	Chlamydia/Gonococcus/Trichomonas vaginalis/Mycoplasmagenitalium (with Reflex to Macrolide Resistance), NAA, Swab Container:Aptima (R) Multitest Swab Specimen Collection Kit or Aptima (R) Unisex Swab Collection Kit Temperature:Maintain specimen at room temperature or refrigerate (2C to 30C).	87591 87661 87563 87491
833904	Chlordiazepoxide & Metab, S/P Container:Red-Top Tube or Lavender-Top (EDTA) Tube Temperature:Room Temperature	80346
833706	Cholinesterase RBC Ratio to Hb Container:Lavender Top (EDTA) Tube or Pink Top (EDTA) BD Hemogard Closure Temperature:Refrigerate	82482
512138	Chromosome Analysis, Whole Blood (Constitutional) WithReflex for Y Deletion Analysis Container:Green-top (sodium heparin) tube AND lavender-top (EDTA) tube Temperature:Specimen should be delivered to the laboratory IMMEDIATELY. Maintain specimen at room temperature. Specimens may be refrigerated if there is a delay in shipment. Do NOT freeze.	NOCPT
165075	Chronic Fatigue Evaluation Profile Container:Gel-barrier tube AND lavender-top (EDTA) tube Temperature:Maintain at room temperature.	82728 80053 84443 83036 85025
505781	Chronic Inflammatory DemyelinatingPolyradiculoneuropathy/Autoimmune Nodopathy (CIDP) Profile	86255 x5

CODE	TEST NAME	CPT4 CODE
	Container:Gel-barrier tube, Red top tube, Serum Gel tube, Serum Transfer Tube Temperature:Room temperature	
505800	Chronic Urticaria - Pooled Donor Basophil Activation Testing(PD-BAT) Container:Gel-barrier tube or Red-top tube Temperature:Frozen	86849
505805	Chronic Urticaria (CU) Evaluation Profile Container:Lavender-top (EDTA) tube and Gel-barrier tube or Red-top tube Temperature:See individual tests	85025 86376 84460 86140 84443 86849 85652
834040	CJD Evaluation, CSF Container:Sarstedt 63.614.625 PS # 140688 Temperature:Frozen	84999 84393 84394
512221	CML FISH Reflex to JAK2V617F Mutation Analysis,Quantitative, With Reflex to CALR Mutation Analysis, JAK2Exon 12-15 Mutation Analysis and MPL Mutation Analysis byNGS Container:Green-top Sodium Heparin tube Temperature:Transport to the testing laboratory at room temperature, use of a cool pack or a Labcorp transport kit is acceptable. Do NOT allow samples to overheat or freeze.	NOCPPT
815472	CMV DNA, Qual RT PCR Container:Yellow-top (ACD) tube, lavender-top (ETDA) tube, sterile container, gel-barrier tube, plastic urine bottle Temperature:Maintain whole blood at room temperature FREEZE all others	87496
833373	CMV PCR Qual, Eye Swab Container:Sterile swab placed in 2 mL sterile saline, M4, or viral transport media in a sterile, screw top tube. Temperature:Room Temp	87496
832835	CMV qPCR, Aqueous fluid Container:Sterile screw top tube Temperature:FROZEN	87497
505485	CNS Demyelinating Disease Evaluation Profile, Serum Container:Gel-barrier Tube, Red Top Tube, Transfer Tube Temperature:Room Temperature	86362 86052
910525	Cocaine Confirmation, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80353
910519	Cocaine Mtb, Scr w/Conf, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912823	Cocaine Mtb, Screen Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
832184	Coccidioides Ag Quant EIA Container:Gel Barrier Tube, Red-Top Tube, Lavender-Top (EDTA) Tube, Green-Top (Heparin) Tube, Blue-Top (Sodium Citrate) Tube, or Sterile Container Temperature:Refrigerated	87449
630007	Coenzyme Q10 (Muscle) Container:Sterile screw capped vial Temperature:Freeze as soon as possible after collection and treatment; Ship within 24 hours. Ship samples priority overnight on 3-4 lbs of dry ice. Sample must arrive in our lab Monday- Saturday. We do NOT accept Sunday or holiday deliveries.	82542
791310	Compliance Drug Analy, No THC Container:Urine transfer tube without preservative Temperature:Ambient temperature is acceptable for shipping and/or short term storage (up to 3 days), specimen may also be refrigerated or frozen.	83992 80338 80372 80353 80371 80348 80361 80358 80368 80359 80360 80341 80370 80367 80377 80334 80347 80357 80366 80344 80337 80354 80365 80355 80326 80364
520340	Connective Tissue Disease (CTD) Cascade Container:(2) Red top OR gel-barrier tubes; transfer tubes Temperature:Refrigerated	86038

CODE	TEST NAME	CPT4 CODE
520345	Connective Tissue Disease (CTD) Profile Container:(2) red top or gel-barrier tubes; transfer tubes Temperature:Frozen	86376 86200 86800 86431 86160 x2 86235 x8 86225 86146 x2 86038 86147 x2 83520
096001	Coxsackie B Virus Antibodies Container:Gel Barrier Tube or Red Top Tube Temperature:Refrigerate	86658 x6
204484	CreatU+Albumin Random Urine	82043 82570
370921	CreatU+Iodine	82570 83789
342708	CreatU+PBG24U+Porphy(U) Container:Plastic urine container, Urine Bottle	82570 84110 84120
321771	CreatU+Porphy(U) Container:24 Hour Urine Collection Container, Urine Bottle (1 mL), Light Protected Urine Bottle (30 mL)	82570 84120
412384	CT HDV Antibody, IgG/IgM Container:Gel Barrier Tube Transport Vial: 12 x 75 mm is preferred. Must be non-false bottom. In case of stock out similar size can be used with non-false bottom. Note: CV5P or equivalent can be used if regulatory compliance is met. Temperature:Room Temperature	NOCPT
250065	Ct/GC NAA+Myco/Urea+Tv NAA Container:Gen-Probe(R) APTIMA(R) swab or APTIMA(R) urine specimen transport; ThinPrep(R) liquid cytology vial	87563 87491 87591 87661 87798 x2
180047	Ct/GC/Tv NAA+Mycoplasmas Urine Container:Aptima (Gen-probe) Urine	87798 x2 87563 87491 87591 87661
180078	Ct/GC/Tv NAA+Mycoplasmas, Swab Container:Aptima(R) Multitest Swab Specimen Collection Kit or Aptima(R) Unisex Swab Specimen Collection Kit	87591 87661 87798 x2 87563 87491
482632	Cystic Fibrosis (CF) Full-gene Carrier Screen Container:Yellow-top (ACD-A) or lavender-top (EDTA) or pink-top (EDTA) or tan-top (EDTA) tubes or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81220
481025	Cystic Fibrosis (CF), 97 Variants Container:Yellow-top (ACD-A) or lavender-top (EDTA) or pink-top (EDTA) or tan-top (EDTA) tubes or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81220
481573	Cystic Fibrosis (CF), 97 Variants, Fetal Analysis Container:Amniotic fluid or CVS: Sterile plastic conical tube or T-25 flask. Cordblood: Yellow-top (ACD-A) or lavender-top (EDTA) tubes Temperature:Maintain specimen at room temperature. Do not freeze.	81220
832400	Cysticercus IgG ELISA, CSF Container:Sterile container Temperature:Room temperature	86682
512212	Cytochrome P450 2C19 Genotyping Container:Lavender-top (EDTA) tube OR yellow-top (ACD) tube OR Labcorp buccal swab kit Temperature:Maintain whole blood specimen at room temperature or refrigerated for 28 days, frozen for 2 years. Maintain buccal swabs at room temperature for 2 months.	81225
512143	Cytochrome P450 2C9 Genotyping Container:Lavender-top (EDTA) tube OR yellow-top (ACD) tube OR Labcorp buccal swab kit Temperature:Maintain whole blood specimen at room temperature or refrigerated for 28 days, frozen for 2 years. Maintain buccal swabs at room temperature for 2 months.	81227
512150	Cytochrome P450 2D6 Genotyping Container:Lavender-top (EDTA) tube OR yellow-top (ACD) tube OR Labcorp buccal swab kit Temperature:Maintain whole blood specimen at room temperature or refrigerated for 28 days, frozen for 2 years. Maintain buccal swabs at room temperature for 2 months.	81226
512255	Cytochrome P450 2D6/2C19 Genotyping Container:Lavender-top (EDTA) tube OR yellow-top (ACD) tube OR Labcorp buccal swab kit Temperature:Maintain whole blood specimen at room temperature or refrigerated for 28 days, frozen for 2 years. Maintain buccal swabs at room temperature for 2 months.	81225 81226
512260	Cytochrome P450 3A4/3A5 Genotyping Container:Lavender-top (EDTA) tube OR yellow-top (ACD) tube OR Labcorp buccal swab kit Temperature:Maintain whole blood specimen at room temperature or refrigerated for 28 days, frozen for 2	81231 81230

CODE	TEST NAME	CPT4 CODE
	years. Maintain buccal swabs at room temperature for 2 months.	
006027	Cytomegalovirus (CMV) Antibodies, IgG with reflex to IgGAvidity Container:Gel-barrier tube, red-top tube or serum transfer tube Temperature:Refrigerate	86644
006505	Cytomegalovirus (CMV) IgG Avidity Container:Red-top tube or gel-barrier tube Temperature:Maintain specimen at room temperature.	86644
139865	Cytomegalovirus (CMV), Congenital, Qualitative PCR, SalivaSwab Container:Universal transport media (UTM), Viral Transport Media (VTM) --including UVT, M4RT, M4 and M6. Temperature:Refrigerate Per Package Insert: Refrigerated swabs are stable for 7 days. Frozen swabs are stable for 14 days (-20 degrees C)	87496
139840	Cytomegalovirus (CMV), Congenital, Qualitative PCR, Urine Container:Urine Transport Cup or Tube (without preservatives) Temperature:Urine specimens must be frozen (-20 C) within 8 hours of collection.	87496
832188	Cytomegalovirus, PCR Container:Preferred: Sterile screwcap, 5-mL aliquot tube. Acceptable: Sterile container Temperature:Refrigerated	87496
164122	Desmoglein 1 and Desmoglein 3 (Pemphigus), IgG Antibodies Container:Gel-Barrier Tube, Red-Top Tube, or Serum Transfer Tube Temperature:FROZEN at -20 degrees C	83516 x2
912852	Dextromethorphan Confirm, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80362
832658	Disaccharidase Deter. w/Interp Container:Sterile container Temperature:Frozen	82657
833821	Disopyramide Container:Serum: Red-Top Tube Plasma: Lavender-Top (EDTA) Tube or Green-Top (Heparin) Tube Temperature:Room temperature	80299
139867	DONOR RPR Screen Container:Gel Barrier Tube, Red Top Tube, Transfer Tube Temperature:Room Temperature	NOCPT
139864	DONOR RPR with Rflx to Titer Container:Gel Barrier Tube, Red Top Tube, Transfer Tube Temperature:Room Temperature	NOCPT
512275	DPYD Genotyping Container:Lavender-top (EDTA) tube OR yellow-top (ACD) tube OR Labcorp buccal swab kit Temperature:Maintain whole blood specimen at room temperature or refrigerated for 28 days, frozen for 2 years. Maintain buccal swabs at room temperature for 2 months.	81232
702638	Drug Analysis, Comprehensive (AMP,BZO,OPI,OXY,FENT,BUP,TRAM,by Mass Spectrometry, oral fluid. Temperature:Submission/transport (<3 days): Room temperature. For storage beyond three days, specimen should be refrigerated.	80347 80324 80354 80365 80373 80348 80361
702666	Drug Screen 10, Scr w/Conf, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
809509	Drug Screen 13 w/Conf,Meconium Container:Meconium Collection Kit (PeopleSoft#96663) OR clean, leakproof polypropylene container. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912111	Drug Screen 16 w/Conf, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912081	Drug Screen 17 With Reflex Confirmation (Pregnancy Profile;ETG, AMP, BAR, BZO, COC, PCP, THC, 6AM, OPI, OXY, TAP, MD,FEN, BUP, PPX, TRAM, NIC), Urine Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307

CODE	TEST NAME	CPT4 CODE
705540	Drug Screen Only 18, Urine, Medication Assisted Treatment(MAT) Container:Plastic urine container or transfer tube without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
705550	Drug Screen Only 9, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
010035	Drug-Induced Liver Injury Pattern Assessment with Calculation of R Value Container:Red-top tube, gel-barrier tube, OR green-top (lithium heparin) tube; do NOT use oxalate, EDTA, or citrate plasma. Temperature:Maintain specimen at room temperature.	84460 84075
010045	Drug-Induced Liver Injury Profile Container:Red-top tube, gel-barrier tube, OR green-top (lithium heparin) tube; do NOT use oxalate, EDTA, or citrate plasma. AND Blue-top (sodium citrate) tube; do NOT open tube unless plasma is to be frozen. Temperature:Serum or plasma: Maintain specimen at room temperature. PT with INR (blood):Specimens are stable at room temperature for 24 hours. If testing cannot be completed within 24 hours specimen should be centrifuged for at least 10 minutes at 1500xg: plasma should then be transferred to a LabCorp PP transpak frozen purple tube with screw cap (LabCorp No 49482). FREEZE immediately and maintain frozen until tested.	85610 82247 84450 84460 84075
791252	Drugs Of Abuse Scr Only, 8, WB Container:Grey-top (sodium fluoride) tube, lavender-top (EDTA) tube OR green-top (heparin) tube Temperature:Refrigerate, specimen may also be frozen. Stability: Room temperature up to 7 days Refrigerated up to 2 months Frozen up to 1 year	80307
833406	Early Sjogren's Syndrome Container:Gel Barrier Tube or Red-Top Tube Temperature:Refrigerate	0522U
832857	EBV qPCR(BAL) Container:sterile, screw top tube Temperature:Ambient	87799
345358	EDI Miscellaneous Testing	NOCPT
505715	Emicizumab Activity Container:Plasma Transfer Tube OR Plasma from Light Blue Top Tube Temperature:FREEZE Stable at room temperature for six hours, and for 3 additional freeze/thaw cycles.	80299
570186	Epidermal Growth Factor Receptor (EGFR) Gene Mutation Analysis, Non-Small-cell Lung Cancer (Single-base Extension) Container:Slides OR blocks Temperature:Submit blocks/slides at room temperature.	NOCPT
702790	Eslicarbazepine Acetate, Immunoassay, Serum or Plasma Container:Red-top (no additive) or green-top (heparin) tube. Gel- barrier tubes are NOT recommended. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80299
912824	Ethyl Glucuronide, Scr Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
737600	Ethyl Glucuronide, Urine Container:Plastic urine container Temperature:Maintain specimen at room temperature. Stability: If arrival at lab will extend beyond 3 days then refrigerate.	80307
260108	Exp Female Post w/o Thyroid Container:Gel-barrier tube	82040 83001 82670 84270 84403
260105	Exp Male Post If TX Thyroid Container:Gel-Barrier Tube, Lavender Top (EDTA) Tube	84270 84403 84439 84443 82040 82670 85025 84481
260106	Exp Male Post w/o Thyroid Container:Gel-Barrier Tube, Lavender Top (EDTA) Tube	85025 84270 84403 82040 82670
260181	Expanded Female Post-Pellet If Treating Thyroid Container:Gel-barrier tube	84443 82040 83001 82670 84481 84270 84403 84439

CODE	TEST NAME	CPT4 CODE
260103	Expanded Female Pre-Pellet Container:Gel-Barrier Tube, Lavender Top (EDTA) Tube	82306 84403 82607 82728 80053 84439 84443 83001 82670 85025 84481 84270 86376
260104	Expanded Male Pre-Pellet Container:Gel-Barrier Tube, Lavender Top (EDTA) Tube	82306 84403 82607 80053 84439 84443 84153 82670 84146 83002 85025 84481 84270 86376
167651	Extended Lipid Panel With LDL-C Equivalent Calculation fromApolipoprotein B (ApoB) Container:Red top tube, gel barrier tube, OR green top (lithium heparin) tube. Do not use oxalate, EDTA, or citrate plasma. Temperature:Maintain specimen at room temperature.	80061 82172
606685	F226-IgE Pumpkin Seed Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003
630619	Factor VIII (Hemophilia A) Genetic Analysis Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees C. Do not freeze.	81407 81406 81403
409500	Familial Hypercholesterolemia Lipid Profile withInterpretation Container:Red-top tube, gel-barrier tube, OR green-top (lithium heparin) tube. Do NOT use oxalate, EDTA, or citrate plasma. Temperature:Maintain specimen at room temperature.	80061
835040	Fatty Acid Balance Container:Gel-Barrier Tube OR Lavender Top (EDTA) Tube Temperature:Refrigerated	82725
482336	FBN1 (Marfan Syndrome) Single Gene Analysis Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81408
260184	Female Adv Lipid and Inflamm Container:NMR LipoTube (Black/Yellow), Gel-barrier tube, Transfer tube, Lavender-top (EDTA) tube, Blue-top (sodium- citrate) tube	86800 82627 83525 80061 83090 82607 82728 86141 83876 83695 83036 85384 84999 84482 82172 x2 83002 83698 83721 82746
260183	Female Healthy Aging Container:Gel-barrier tube, lavender-top (EDTA) tube, plasma from lavender-top (EDTA) tube	80061 83090 86141 83695 83036 84482 82172 x2 83002 83698 82746 86800 82627 83525
911364	Fentanyl, Scr w/Conf Xyl, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
910484	Fentanyl, Scr w/Conf, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912832	Fentanyl, Screen Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
833851	Fluoride, S/P Container:Lavender-Top (EDTA) Tube or Red-Top Tube Temperature:Room Temp	82735
833923	Fluoride, Urine Container:Acid washed urine bottle Temperature:Room Temperature	82735

CODE	TEST NAME	CPT4 CODE
453006	FOLR1 Immunohistochemistry Analysis Container:Paraffin block OR unstained positive charged slides Temperature:Refrigerate, Protect from light	NOCPT
481684	Fragile X Syndrome, Carrier Container:Yellow-top (ACD-A) or lavender-top (EDTA) or pink-top (EDTA) or tan-top (EDTA) tubes or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81243
481701	Fragile X Syndrome, Diagnostic Container:Yellow-top (ACD-A) or lavender-top (EDTA) or pink-top (EDTA) or tan-top (EDTA) tubes or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81243 81244
481718	Fragile X Syndrome, Fetal Analysis Container:Amniotic fluid or CVS: Sterile plastic conical tube or T-25 flask. Cordblood: Yellow-top (ACD-A) or lavender-top (EDTA) tubes Temperature:Maintain specimen at room temperature. Do not freeze.	81243 81244
501920	Free + Total PSA Container:Gel-barrier tube or red-top tube Temperature:FREEZE Stability: Room temperature up to 7 days Refrigerated up to 7 days Frozen up to 2 years	84153 84154
831956	Fungal DNA Dect. By PCR Container:DNA free container, formalin-fixed paraffin embedded tissue (FFPE, PET), non-bloody fluids in a vacutainer without preservative, lavender-top (EDTA) tube or yellow-top tube Temperature:FREEZE	87801
832180	Fungal Surface Swab (FUNG) Container:Bacterial transport swab with media Temperature:Room temperature	NOCPT
832599	Fungitell Beta-D-Glucan Container:Gel-barrier tube, CSF (Cerebrospinal Fluid) or Bronchoalveolar lavage (BAL), sterile container Temperature:Refrigerate	87449
832609	Fungitell with Reflex to Titer Container:Gel-barrier tube, CSF (Cerebrospinal Fluid) or Bronchoalveolar lavage (BAL), sterile container Temperature:Refrigerate	87449
912848	Gabapentin Confirmation, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80355
718719	Gabapentin, MS, Urine Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80355
912842	Gabapentin, Scr w/Conf, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912839	Gabapentin, Screen Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
833588	Gal-1-P Uridyltransferase, RBC Container:Lavender-Top (EDTA) Tube or Green-Top (Sodium Heparin) Tube or Yellow-Top (ACD) Tube Temperature:Refrigerate	82775
833591	Galactose-1-Phosphate, RBC Container:Lavender-Top (EDTA) Tube or Green-Top (Heparin) Tube Temperature:Refrigerated	84378
085970	Ganglionic Acetylcholine Receptor Autoantibody Container:Red-top tube or gel-barrier tube Temperature:Room temperature	83519
485149	GeneSeq(R) Cardio Single Gene Analysis Container:Yellow-top (ACD-A) tube OR lavender-top (EDTA)tube OR PurFlock buccal swab kit OR Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature OR refrigerate at 4C Do not freeze.	NOCPT

CODE	TEST NAME	CPT4 CODE
485208	GeneSeq(r) Cardio Targeted Variant Analysis Container:Yellow-top (ACD-A) tube OR lavender-top (EDTA)tube OR PurFlock buccal swab kit OR Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature OR refrigerate at 4C Do not freeze.	NOCPT
482243	GeneSeq(R) Cardio: Early-onset Coronary ArteryDisease/Familial Hypercholesterolemia Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81479 81401 81406 x2 81405
482189	GeneSeq(R) Cardio: Familial Aortopathy Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81411 81410
482225	GeneSeq(R) Cardio: Familial Arrhythmia Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81414 81413
482207	GeneSeq(R) Cardio: Familial Cardiomyopathy Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81439
631200	GeneSeq(R) Connective Tissue Single Gene Analysis Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees C. Do not freeze.	NOCPT
630755	GeneSeq(R) Connective Tissue: Ehlers-Danlos Syndrome Panel Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81479 81408 x2
630763	GeneSeq(R) Immuno: Periodic Fever Syndromes Panel Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81404 81479
631180	GeneSeq(R) Metabolic Single Gene Analysis Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees C. Do not freeze.	NOCPT
630671	GeneSeq(R) Metabolic: Lysosomal Storage Disorders Panel Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81479 81406 x7 81405 x4 81404
631160	GeneSeq(R) Neuro Single Gene Analysis Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees C. Do not freeze.	NOCPT
631148	GeneSeq(R) Neuro Single Gene, Fetal Analysis Container:Amniotic fluid or CVS: Sterile plastic conical tube or T-25 flask. Cordblood: lavender-top (EDTA) Temperature:Maintain specimen at room temperature. Do not freeze.	NOCPT
630000	GeneSeq(R) Neuro: CARASIL/CADASIL Panel Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81405 81479
630732	GeneSeq(R) Neuro: Charcot-Marie-Tooth Disease Panel Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81448
630729	GeneSeq(R) Neuro: Hereditary Sensory and AutonomicNeuropathy Panel Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81406 81405 x2 81404 81479
630730	GeneSeq(R) Neuro: Hypokalemic and Hyperkalemic PeriodicParalysis Panel Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA:	81406 81403 81479

CODE	TEST NAME	CPT4 CODE
	Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	
630762	GeneSeq(R) Neuro: Limb-Girdle and Emery-Dreifuss MuscularDystrophies Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81406 x9 81405 x8 81404 x5 81479 81408 x2 81407 x3
630700	GeneSeq(R) Neuro: Malignant Hyperthermia SusceptibilityPanel Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81479 81408
630019	GeneSeq(R) Neuro: Tuberous Sclerosis Panel Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81407 81406 x2 81405
482370	GeneSeq(R) PLUS Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	NOCPT
482424	GeneSeq(R) PLUS, ATP7B Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81406
482449	GeneSeq(R) PLUS, CFTR Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81223
482466	GeneSeq(R) PLUS, DMD Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81161
482389	GeneSeq(R) PLUS, Fetal Analysis Container:Amniotic fluid or CVS: Sterile plastic conical tube or T-25 flask. Cordblood: Yellow-top (ACD-A) or lavender-top (EDTA) tubes Temperature:Maintain specimen at room temperature. Do not freeze.	NOCPT
482483	GeneSeq(R) PLUS, GALT Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81406
482884	GeneSeq(R) PLUS, HEXA Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81406
482500	GeneSeq(R) PLUS, MEFV Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81404
482318	GeneSeq(R)Cardio: Familial Congenital Heart Disease Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81405 81479 81407 x3 81406
482261	GeneSeq(R)Cardio: Familial Hypercholesterolemia Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81479 81401 81406 x2 81405
482279	GeneSeq(R)Cardio: Noonan Syndrome/RASopathies Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81442
504671	Glc4, urine Container:Urine No Preservative Temperature:Urine from collection cup into cryovials and shipped frozen.	NOCPT
484440	Glial Fibrillary Acid Protein (GFAP), Plasma Container:Lavender-top (EDTA) tube Temperature:Room temperature	83520
484430	Glial Fibrillary Acid Protein (GFAP), Serum Container:Gel-barrier tube (preferred) or red-top tube Temperature:Room temperature	83520

CODE	TEST NAME	CPT4 CODE
121074	Glucose 6-Phosphate Dehydrogenase (G6PD), Quantitative and Hemoglobin, Cord Blood Container: Two lavender-top (EDTA) tubes Temperature: Hemoglobin: Stable room temperature for 1 day or refrigerated for 72 hours. G6PD: Stable room temperature for 72 hours or refrigerated for seven days.	82955 85018
164113	Gluten Sensitivity Antibodies Cascade Container: Gel-barrier tube, Red top tube, or serum transfer tube Temperature: Room temperature	86258 86364
644682	Grasses Container: Red-top tube or gel-barrier tube Temperature: Room temperature	86003 x5
833731	H pylori + Clarithro Res. PCR Container: Sterile screw-cap vial (Para Pak(R) orange clean vial) Temperature: Ambient	87513
816062	Hair Stat 7 Container: Hair collection kit Temperature: Maintain specimen at room temperature	80307
369954	HCV Antibody Container: Gel-barrier tube, lavender-top (EDTA) tube, OR plasma preparation tube (PPT) Temperature: Antibody Test: REFRIGERATED (PREFERRED) PCR Test: FROZEN (PREFERRED)	86803
550366	HCV NS5A Drug Resistance EDI Container: Ship in plasma preparation tubes (PPT(TM)) or screw-capped polypropylene frozen transport tubes. Temperature: FREEZE	87902 87900
144103	Hepatitis B Virus (HBV) Triple Panel with reflex to Hepatitis D virus (HDV) Antibody Container: Gel-barrier tube, red top tube, OR lavender-top (EDTA) tube Temperature: Room temperature	NOCPT
144012	Hepatitis D Virus (HDV) Antibody, IgG and IgM Container: Gel Barrier Tube or Lavender-Top (EDTA) Tube Temperature: Room Temperature	86692
550653	Hepatitis D Virus (HDV) RNA, Quantitative PCR Container: Serum Gel Barrier Tube or Lavender-Top (EDTA) Tube Temperature: Frozen (preferred) or refrigerate.	NOCPT
832672	Hepatitis E IgG Antibodies Container: Gel Barrier Tube, Lavender-Top (EDTA) Tube, Green-Top (Heparin) Tube, Blue-Top (Sodium Citrate) Temperature: FROZEN	86790
832665	Hepatitis E IgG/IgM Ab Container: Gel Barrier Tube, Lavender-Top (EDTA) Tube, Green-Top (Heparin) Tube, Blue-Top (Sodium Citrate) Temperature: FROZEN	86790
832647	Hepatitis E IgM Antibodies Container: Serum Separator (Gel) Tube, Lavender-Top (EDTA) Tube, Green (Heparin) Tube, or Blue-Top (Sodium Citrate) Tube Temperature: Frozen	86790
484007	HER2 by IHC, Colorectal, With Reflex to FISH If Equivocal Container: Paraffin block transport pouch OR slide mailer Temperature: Maintain specimen at room temperature.	NOCPT
484500	HER2 by IHC, Pan-Tumor Container: Paraffin block transport pouch OR slide mailer. Temperature: Maintain specimen at room temperature.	88360
164099	Herpes Simplex Virus (HSV) Types 1 and 2-Specific Antibodies, IgG Container: Red-top tube, gel-barrier tube, or serum transfer tube Temperature: Refrigerate	86696 86695
164098	Herpes Simplex Virus type 2 (HSV-2), Type-specific Antibodies, IgG Container: Red-top tube, gel-barrier tube, or serum transfer tube Temperature: Refrigerate	86696
831063	Histoplasma Quant Ag BAL/CSF Container: Sterile Container Temperature: Room temperature	87385
167684	HLA DQA1 and DQB1 Intermediate Resolution	81376 x2

CODE	TEST NAME	CPT4 CODE
	Container:Lavender Top (EDTA) Tube or Four Buccal Swabs in sealed envelope (Buccal Swab Kit). If submitting Buccal Swabs, please use the kit provided by Labcorp. To obtain the Buccal Swab Kit or to discuss specimen types, please telephone HLA Customer Service at 800-533-1037 or email HLACS@labcorp.com Temperature:Maintain specimen at room temperature. Do NOT refrigerate or freeze.	
167660	HLA DQA1 Intermediate Resolution Container:Lavender-top (EDTA) tube or four buccal swabs in a sealed envelope (buccal swab kit). If submitting buccal swabs, please use the kit provided by Labcorp. To obtain the buccal swab kit or to discuss other specimen types, please telephone HLA Customer Service at 800-533-1037 or email HLACS@Labcorp.com. Temperature:Maintain specimen at room temperature. Protect from extreme heat or cold.	81376
167680	HLA for Anti-TNF Immunogenicity Risk Container:Lavender Top (EDTA) Tube or Four Buccal Swabs in sealed envelope (Buccal Swab Kit). If submitting Buccal Swabs, please use the kit provided by Labcorp. To obtain the Buccal Swab Kit or to discuss specimen types, please telephone HLA Customer Service at 800-533-1037 or email HLACS@labcorp.com Temperature:Maintain specimen at room temperature. Do NOT refrigerate or freeze.	81376
832842	HSV 1&2 qPCR, Aqueous Container:Sterile Screw Top Tube Temperature:FREEZE	87530 x2
832838	HSV 1&2 qPCR, Vitreous Container:Sterile Screw Top Tube Temperature:FREEZE	87530 x2
606895	Hymenoptera Venom Allergy (HVA) with Components Profile, II Container:Gel-barrier tube/Serum transfer tube Temperature:Room Temperature	86008 x8 83520 86003 x6
236350	IgA/G/M+Kappa/Lambda Qn S Container:Gel-barrier tube	82784 x3 83521 x2
607360	IgE + Allergens (24) Container:Red-top tube or gel-barrier tube Temperature:Room temperature	NOCPT
831203	IgE Receptor Antibody Container:Gel-barrier tube or red-top tube Temperature:Frozen	86343
607667	IgE+Allergens (30) w/Comp Rflx Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86003 x30 82785
607648	IgE+Allergens(10) Container:Red-top tube or gel-barrier tube Temperature:Room temperature	82785 86003 x10
506262	IGF-2 Container:Gel-Barrier Tube, Red-Top Tube OR Transfer Tube Temperature:Freeze	83520
606557	IgG Allergens (11) Foods Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86001 x11
140046	Influenza A and Influenza B With Reflex to H5 Subtyping, NAA Container:Universal or Viral Transport Media (UTM or VTM) Temperature:Freeze	87502
140111	Influenza A/H5 Subtyping, NAA Container:Universal or Viral Transport Media (UTM or VTM) Temperature:Freeze	87501
481816	Inheritest(R) High Frequency Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	NOCPT
481855	Inheritest(R) 100 PLUS Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	NOCPT
481797	Inheritest(R) 14-gene Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	NOCPT

CODE	TEST NAME	CPT4 CODE
481874	Inheritest(R) 300 PLUS Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	NOCPT
481893	Inheritest(R) 500 PLUS Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	NOCPT
481758	Inheritest(R) CF / SMA Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81329 81220
481776	Inheritest(R) Core Panel Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	NOCPT
816650	Insecticide Exposure Panel Container:Collect (1) 5 mL lavender-top (EDTA) tube or pink (K2EDTA) Temperature:Refrigerate	82480 82482
503068	Insulin Container:Red-top tube, gel-barrier tube or lavender-top (EDTA) tube Temperature:FREEZE Stability: Frozen up to 200 days	83525
452423	IntelliGEN(R) TP53 Container:Lavender-top (EDTA) tube, green-top (sodium heparin) tube, Tan-top (K2-EDTA) tube, OR Pink-top (K2-EDTA) tube. Cells left over from flow cytometry analysis either fresh cell suspension or fresh/frozen cell pellet spun down from suspension. Cell suspension should be shipped on ice. Temperature:Once received, refrigerate at 2-8C.	NOCPT
004800	Iron Deficiency Anemia Cascade with Complete Blood Count(CBC) With Differential Container:Gel-barrier tube and lavender-top (EDTA) tube Temperature:Maintain one serum and lavender-top tube at room temperature Refrigerate one serum transport tube	85025
489514	JAK2 E12-15 + CALR + MPL NGS Panel Container:Lavender-top (EDTA) tube, green-top (sodium heparin) tube yellow-top (ACD) tube, Tan-top (K2-EDTA) Tube, or pink-top (K2-EDTA) Tube Temperature:Ship at room temperature. If specimen is to be stored prior to shipment, store at 2(degree)C to 8(degree)C.	81219 81279 81338
489501	JAK2 Exon 12, 13, 14 and 15 Mutation Analysis by NGS Container:Lavender-top (EDTA) tube, green-top (sodium heparin) tube yellow-top (ACD) tube, Tan-top (K2-EDTA) Tube, or pink-top (K2-EDTA) Tube Temperature:Ship at room temperature. If specimen is to be stored prior to shipment, store at 2(degree)C to 8(degree)C.	81279
489615	JAK2 V617F + CALR + MPL NGS Panel Container:Lavender-top (EDTA) tube, green-top (sodium heparin) tube yellow-top (ACD) tube, Tan-top (K2-EDTA) Tube, or pink-top (K2-EDTA) Tube Temperature:Ship at room temperature. If specimen is to be stored prior to shipment, store at 2(degree)C to 8(degree)C.	81219 81270 81338
489555	JAK2V617F Mutation Analysis, Quantitative With Reflex toCALR Mutation Analysis, JAK2 Exon 12-15 Mutation Analysisand MPL Mutation Analysis by NGS Container:Lavender-top (EDTA) tube, green-top (sodium heparin) tube yellow-top (ACD) tube, Tan-top (K2-EDTA) Tube, or pink-top (K2-EDTA) Tube Temperature:Ship at room temperature. If specimen is to be stored prior to shipment, store at 2(degree)C to 8(degree)C.	81270
482960	JAK2V617F Mutation Analysis, Quantitative, With Reflex toCALR Mutation Analysis and MPL Mutation Analysis by NGS Container:Lavender-top (EDTA) tube, green-top (sodium heparin) tube yellow-top (ACD) tube, Tan-top (K2-EDTA) Tube, or pink-top (K2-EDTA) Tube Temperature:Ship at room temperature. If specimen is to be stored prior to shipment, store at 2(degree)C to 8(degree)C.	81270
489540	JAK2V617F Mutation Analysis, Quantitative, With Reflex toJAK2 Exon 12-15 Mutation Analysis by NGS Container:Lavender-top (EDTA) tube, green-top (sodium heparin) tube yellow-top (ACD) tube, Tan-top (K2-EDTA) Tube, or pink-top (K2-EDTA) Tube Temperature:Ship at room temperature. If specimen is to be stored prior to shipment, store at 2(degree)C to 8(degree)C.	81270
702515	Ketamine, MS Confirm, Urine, Medication Assisted Treatment(MAT) Container:Plastic urine container without preservative.	80357

CODE	TEST NAME	CPT4 CODE
	Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	
114200	Kleihauer-Betke Fetal Hgb Container:Lavender-stopper (EDTA) tube Temperature:Refrigerate	85460
834090	Known Mutation - Site-Specific Container:Whole Blood: Lavender-top (EDTA) tube or Yellow-top (ACD) Tube, Saliva: One OGD-500 Saliva device, Extracted DNA: EB buffer Temperature:Refrigerated whole blood, Room temperature saliva device, Refrigerated Extracted DNA	NOCPT
570203	KRAS Gene Extended Mutation Analysis Container:FFPE tissue blocks or slides. Temperature:Maintain blocks and slides at room temperature.	NOCPT
702700	Kratom, Scr w/Conf, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702650	Kratom, Scr w/Conf, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702549	Kratom, Screen with Confirmation, Urine, Medication AssistedTreatment (MAT) Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702680	Kratom, ToxAssure, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80323
452332	Labcorp Lymphoid NGS Container:Lavender-top (EDTA) tube, green-top (sodium heparin) tube, Tan-top (K2-EDTA) tube, OR Pink-top (K2-EDTA) tube. Cells left over from flow cytometry analysis either fresh cell suspension or fresh/frozen cell pellet spun down from suspension. Cell suspension should be shipped on ice. Temperature:Once received, refrigerate at 2-8C.	NOCPT
452312	Labcorp Myeloid NGS Container:Lavender-top (EDTA) tube, green-top (sodium heparin) tube, Tan-top (K2-EDTA) tube, OR Pink-top (K2-EDTA) tube. Cells left over from flow cytometry analysis either fresh cell suspension or fresh/frozen cell pellet spun down from suspension. Cell suspension should be shipped on ice. Temperature:Once received, refrigerate at 2-8C.	NOCPT
452322	Labcorp Pan-Heme NGS Container:Lavender-top (EDTA) tube, green-top (sodium heparin) tube, Tan-top (K2-EDTA) tube, OR Pink-top (K2-EDTA) tube. Cells left over from flow cytometry analysis either fresh cell suspension or fresh/frozen cell pellet spun down from suspension. Cell suspension should be shipped on ice. Temperature:Once received, refrigerate at 2-8C.	NOCPT
911325	Litho 24Hr Testing-Clinic Kit Container:24 Hour Urine Container, Litholink 24-hour Collection Kit Temperature:Room temperature with preservative-DO NOT refrigerate	82615 81050 84560 82340 83945 84540 82507 82140 84392 84105 84300 83986 84133 83735 82570 82436
910245	Litholink 24 Hour Urine Cystine Panel Temperature:Room temperature with preservative-DO NOT refrigerate	83986 82570 82131 81050 82340 84540 82507 84105 84300
910235	Litholink 24 Hour Urine KS Temperature:Room temperature with preservative-DO NOT refrigerate	84392 84105 84300 83986 84133 83735 82570 82436 82615 81050 84560 82340 83945 84540 82507 82140
910103	Litholink Serum Panel: Sodium, Potassium, Chloride, CO2,Creatinine, Calcium, Phosphorus, Magnesium, Uric Acid Container:Gel-barrier tube (send entire tube) is preferred. Red-top tube or green-top (lithium heparin) tube is acceptable. Temperature:Maintain specimen at room temperature	84550 82310 82565 80051 84100 83735

CODE	TEST NAME	CPT4 CODE
386580	LP+NonHDL+ApoliB+Lp(a) Container:gel-barrier	83695 82172 80061
630654	LRRK2 Single Gene Analysis Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81408
116020	Lupus Anticoagulant Profile Container:Blue-stopper (sodium citrate) tube Temperature:Freeze	85613 85730 85732 85610
505770	Lupus Monitor Profile Container:Gel Barrier Tube, Screw Cap Tube with Futhan	83516 86160 x4 86225
520555	Lupus Prognostic Profile Container:Serum from gel-barrier tube; serum from red top tube; OR serum transfer tube Temperature:Frozen	83520 86148 x2 83516 86146 x3 86147 x3
833896	Lyme CNS Infect IgG w/Al Ref Container:CSF: Sterile vial Serum: Gel Barrier Tube or Red-Top Tube Temperature:Refrigerate	86618
504665	Lyso-GL-1, plasma Container:Plasma from Lavender Top Tube Temperature:Refrigerated or Frozen	NOCPT
832064	M Beacon Carrier Scr; 13 Genes Container:Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature:Refrigerated Whole blood or Room temperature saliva device	81255 81361 81200 81242 81220 81209 81251 81260 81330 81329 81257 81290
832134	M Beacon Carrier Scr;143 Genes Container:Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature:Refrigerated Whole blood or Room temperature saliva device	81443
831959	M Tuberculosis Complex DNA Container:DNA free container, formalin-fixed paraffin embedded tissue (FFPE, PET), non-bloody fluids in a vacutainer without preservative, lavender-top (EDTA) tube or yellow-top tube Temperature:FREEZE	87556
260222	Male Adv Lipid and Inflamm Container:NMR LipoTube (Black/Yellow), Gel-barrier tube, Transfer tube, Lavender-top (EDTA) tube, Blue-top (sodium- citrate) tube	86141 83876 83695 83036 85384 84999 84482 82172 x2 83698 83721 82746 86800 82627 83525 80061 83090 82607 82728
260185	Male Healthy Aging Container:Gel-barrier tube, lavender-top (EDTA) tube, plasma from lavender-top (EDTA) tube	82746 86800 82627 83525 80061 83090 86141 83695 83036 84482 82172 x2 83698
832181	M-Beacon Carrier Expd Gene 370 Container:Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature:Refrigerated Whole blood or Room temperature saliva device	81443
831851	M-Beacon Carrier Expd Gene 378 Container:Lavender-top (EDTA) tube; Yellow-Top (ACD) Tube, or one OGD-500 Saliva device Temperature:Refrigerated Whole blood or Room temperature saliva device	81443
484326	MDM2 FISH Container:Paraffin Block Temperature:Maintain specimen at room temperature	NOCPT
160178	Measles (Rubeola) Antibodies, IgM Container:Gel-barrier Tube, Red Top Tube, or Serum Transfer Tube Temperature:Refrigerated	86765
140470	Measles (Rubeola), PCR, Swab Container:Viral Transport Media (VTM) or Universal Transport Media (UTM) Temperature:Refrigerated or frozen.	87798
140515	Measles (Rubeola), PCR, Urine Container:Urine Bottle Temperature:Refrigerated or frozen.	87798
738574	Meconium Amphetamine Confirm	80324

CODE	TEST NAME	CPT4 CODE
	Container:Meconium Collection Kit (PeopleSoft#96663) OR clean, leakproof, polypropylene container. Temperature:Refrigerate, specimen may also be frozen. Stability: Room temperature up to 5 days Refrigerated up to 2 weeks Frozen up to 6 months	
738576	Meconium Barbiturate Conf Temperature:Refrigerate, specimen may also be frozen. Stability: Room temperature up to 5 days Refrigerated up to 2 weeks Frozen up to 6 months	80345
738578	Meconium Cocaine Confirmation Container:Meconium Collection Kit (PeopleSoft#96663) OR clean, leakproof, polypropylene container. Temperature:Refrigerate, specimen may also be frozen. Stability: Room temperature up to 5 days Refrigerated up to 2 weeks Frozen up to 6 months	80353
630792	MECP2 Single Gene Analysis Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81302
702507	Medication Assisted Treatment (MAT) Carisoprodol, MSConfirm, Urine Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80369
702508	Medication Assisted Treatment (MAT) Gabapentinoids, MSConfirm, Urine Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80366 80355
702512	Medication Assisted Treatment (MAT) Kratom, MS Confirm,Urine Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80323
702545	Medication Assisted Treatment (MAT) Kratom, Screen Only,Urine Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702513	Medication Assisted Treatment (MAT) Methylphenidate, MSConfirm, Urine Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80360
702546	Medication Assisted Treatment (MAT) Methylphenidate, ScrOnly, Urine Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702547	Medication Assisted Treatment (MAT) Nicotine Mtb, Scr Only,Urine Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702520	Medication Assisted Treatment (MAT) Nicotine, MS Confirm,Urine Container:Urine Bottle Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80323
910526	Meperidine, Scr w/Conf, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912834	Meperidine, Screen Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
412320	MET (SP44) IHC Non-Squamous NSCLC Container:Paraffin Block unstained, positive-charged slides Temperature:Refrigerate; protect from light	NOCPT
123590	Metabolic Vulnerability Index (MVX) by NMR Container:Lavender-top (EDTA-no gel) tube (preferred) OR green-top (sodium heparin) plasma tubes; plain red-top tube and NMR LipoTube (black-and-yellow-top tube) are also acceptable Temperature:Refrigerate.	81599
123601	Metabolic Vulnerability Index (MVX) Plus by NMR	81599

CODE	TEST NAME	CPT4 CODE
	Container:Lavender-top (EDTA-no gel) tube (preferred) OR green-top (sodium heparin) plasma tubes; plain red-top tube and NMR LipoTube (black-and-yellow-top tube) are also acceptable Temperature:Refrigerate.	
910527	Methadone Confirmation, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80358
910481	Methadone, Scr w/Conf, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912829	Methadone, Screen Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
700236	Methionine, Qn, P Container:PREFERRED: Frozen plasma from green-top (sodium heparin) tube. frozen plasma from lavender-top (EDTA) tube OR frozen ACCEPTABLE: Frozen plasma from lavender-top (EDTA) tube or frozen plasma from PPT(TM). Frozen serum from serum separator tube (SST) or frozen serum from red-top tube will not be rejected. NOTE: Plasma reference ranges will be applied to all specimen types. Temperature:Centrifuge, remove plasma from cells, and FREEZE immediately.	82131
912853	Methylphenidate Confirm, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80360
912940	Methylphenidate, Scr/Conf,U Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
702550	Methylphenidate, Screen With Confirmation, Urine, MedicationAssisted Treatment (MAT) Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
512085	Microarray-Products of Conception (POC) Reveal(R) Container:Tissue Temperature:Room temperature	81229
570149	Microsatellite Instability Analysis Container:FFPE tissue block or slides, lavender-top (EDTA) tube or green-top (sodium heparin) tube Temperature:Blocks and slides at room temperature; whole blood at 2(degree)C to 8(degree)C	NOCPT
512287	MPN w/ Hypereosinophilia FISH Container:Green top (sodium heparin) tube: pediatric Vacutainer is optimal or lavender-top (EDTA) tube (suboptimal). Adjust tube size to sample volume to avoid heparin toxicity. Temperature:Maintain the specimen at either room temperature or refrigerate. Do not freeze.	NOCPT
163054	MPO+PR-3 Reflex ANCA on High Container:Gel Barrier Tube	83516 x2
484495	Multiple Sclerosis Monitoring Profile Container:Gel-barrier tube (preferred) or red-top tube Temperature:Room temperature	83520 x2
140283	Mumps Virus, PCR, Buccal Swab Container:Viral Transport Media (VTM) or Universal Transport Media (UTM) Temperature:Refrigerated or frozen.	87798
912854	Muscle Relaxants Confirm, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80370
165620	Myasthenia Gravis Profile Container:Red-top tube or gel-barrier tube Temperature:Refrigerate	86043 86042 86041 86255
180092	Mycoplasma genitalium, NAA, Swab with Reflex to MacrolideResistance Testing Container:Aptima(R) Multitest Swab Specimen Collection Kit (preferred) or Aptima(R) Unisex Swab Specimen Collection Kit Temperature:Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87563

CODE	TEST NAME	CPT4 CODE
180084	Mycoplasma genitalium, NAA, Urine with Reflex to Macrolide Resistance Testing Container: APTIMA(R) urine transport Temperature: Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87563
702655	Naltrexone and Mtb, MS, UR Container: Urine Bottle	80362
702518	Naltrexone, MS Confirm, Urine, Medication Assisted Treatment (MAT) Container: Plastic urine container without preservative. Temperature: SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80362
832698	Naproxen, Serum/Plasma Container: Red-Top Tube or Lavender-Top (EDTA) Tube Temperature: Refrigerated	80329
167655	Narcolepsy Evaluation Container: Lavender-top (EDTA) tube or four buccal swabs in a sealed envelope (buccal swab kit). If submitting buccal swabs, please use the kit provided by LabCorp. To obtain the buccal swab kit or to discuss other specimen types, please telephone 800-533-1037. Temperature: Maintain specimen at room temperature. Protect from extreme heat or cold.	81383 x2
550978	NASH FibroSure(R) With Reflex to Enhanced Liver Fibrosis (ELF)(TM) Test Container: Gel-barrier tube or red-top tube Temperature: Refrigerate	83883 84450 84460 84478 82465 82977 82947 83010 82172 82247
140555	Neurofilament Light Chain, Plasma Container: Lavender-top (EDTA) tube Temperature: Room temperature	83520
832162	Neutrophil Associated Abs (HNA) Container: Gel-barrier tube or red-top tube Temperature: Room temperature	86021
630906	NF2 Single Gene Analysis Container: Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature: Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81406
702551	Nicotine Metabolite, Screen With Confirmation, Medication Assisted Treatment (MAT) Container: Plastic urine container without preservative. Temperature: SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
831960	Non TB Mycobacteria DNA Dect Container: DNA free container, formalin-fixed paraffin embedded tissue (FFPE, PET), non-bloody fluids in a vacutainer without preservative, lavender-top (EDTA) tube or yellow-top tube Temperature: FREEZE	87551
482299	Noonan Syndrome, Fetal Analysis Container: Amniotic fluid or CVS: Sterile plastic conical tube or T-25 flask. Cordblood: Yellow-top (ACD-A) or lavender-top (EDTA) tubes Temperature: Maintain specimen at room temperature. Do not freeze.	81442
570168	NRAS Gene Mutation Analysis, Extended Container: Formalin-fixed, paraffin-embedded (FFPE) tissue blocks OR slides Temperature: Maintain blocks/slides at room temperature.	NOCPT
385897	NuSwab VG Plus+Mycopl+Genita Container: Aptima Vaginal Swab (Orange Label), Bacterial Culture Transport (Swab w/Media)	87798 x5 87563 87491 87070 87801 87591 87661
374018	NuSwab VG Plus+Mycoplasmas, NAA Container: Aptima(R) Multitest Swab Specimen Collection Kit or Aptima(R) Unisex Swab Specimen Collection Kit	87801 87591 87661 87798 x5 87563 87491
832805	Octopus (Octopus vulgaris) IgE Container: Serum Separator (Gel) Tube Temperature: Room temperature	86003
912844	Opiate Class Confirmation, UR Container: Plastic urine container without preservative. Temperature: SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80361
912827	Opiate Class, Scr Only, Ur Container: Plastic urine container without preservative.	80307

CODE	TEST NAME	CPT4 CODE
	Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	
834277	Oxalate, Serum/Plasma Container:Red-Top Tube or Green-Top (Heparin) Tube Temperature:Frozen	83945
912845	Oxycodone Class Confirm, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80365
912828	Oxycodone Class, Scr Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
700513	Oxycodone Class, ToxAssure, UR Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80365
452357	pan-TRK IHC Container:Paraffin block OR unstained positive charged slides	NOCPT
505700	Paraneoplastic Autoantibody Profile, Spinal Fluid Container:Sterile plastic tube Temperature:Room Temperature	86255 x11
250284	Pb U+As U+Hg U+Cd U+Co U+T1 Container:Plastic urine container, no preservative Temperature:Maintain specimen at room temperature.	82570 83825 82175 83655 83018 x2 82300
324732	PC Fun+PrtCAg+PrtSAg	85306 85303 85302 85305
452359	PD-L1 IHC, NSCLC Keytruda(R) Container:Paraffin block OR unstained positive charged slides Temperature:Refrigerate, Protect from light	NOCPT
452366	PD-L1 Quantitative by IHC Container:Paraffin block OR unstained positive charged slides	NOCPT
832140	PFAS Expanded, S/P Container:Red-top tube or lavender top Temperature:Room Temperature	0394U
910791	Phencyclidine, Scr w/Conf, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912838	Phencyclidine, Screen Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
483745	Phosphorylated Tau 181 (p-tau181), Plasma Container:Lavender-top (EDTA) tube Temperature:Room temperature	83520
484390	Phosphorylated Tau 217 (p-tau217), Plasma Container:Lavender-top (EDTA) tube Temperature:Frozen	83520
505415	Phosphorylated Tau 217/Beta Amyloid 42 Ratio, Plasma Container:Lavender-top (EDTA) tube Temperature:Frozen Plasma sample may be stored for up to 24 hours at <-10 C (standard freezer) prior to placing in dry ice (for shipment), or samples may be stored in the refrigerator for up to 6 hours but then must be placed on dry ice for transport. All samples must be placed on dry ice for transport and must be maintained on dry ice or similar temperatures when reaching the local lab.	83520 x2
850450	Plasma Complete Container:Only the Liquid Biopsy Specimen Kit (PS#137408) can be used for collection. Temperature:Maintain at room temperature after collection and during shipping.	81463
850150	Plasma Focus Container:Only the Liquid Biopsy Specimen Kit (PS#137408) can be used for collection. Temperature:Maintain at room temperature after collection and during shipping.	81463

CODE	TEST NAME	CPT4 CODE
630643	PMP22 Full Gene Sequencing (no CNV) Container:Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature:Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81325
165065	Post COVID CDC Profile Container:Gel-barrier tube or red-top tube,Vacutainer(R) red/yellow urine transport tube (preferred) OR urine bottle/urine transport tube (non-preserved), lavender-top (EDTA) tube Temperature:Maintain at room temperature	82306 82607 82728 80053 86140 84439 84443 81003 85025
259090	Post-Bariatric Surgery Comprehensive Profile Container:Gel Barrier Tube, Polypropylene Screw-capped Transfer Tube, Trace Metal Free Transfer Tube, Transfer Tube, Lavender Top (EDTA) Tube	80053 84590 84443 83921 82390 83036 84238 85027 82525 83550 84425 83540 82746 82306 83970 84630 80061 82607 82728
259129	Post-Bariatric Surgery Micronutrient Profile Container:Gel Barrier Tube, Polypropylene Screw-capped Transfer Tube, Trace Metal Free Transfer Tube, Transfer Tube, Lavender Top (EDTA) Tube	82306 84630 82607 82728 84590 82390 84238 82525 85025 83550 84425 83540 82310 82746
259141	Pre-Bariatric Surgery Comprehensive Profile Container:Gel Barrier Tube, Polypropylene Screw-capped Transfer Tube, Trace Metal Free Transfer Tube, Lavender Top (EDTA) Tube	83550 84425 83540 82746 84466 82306 84630 80061 82607 82728 80053 84590 84443 83921 82390 83036 85027 82525
259104	Pre-Bariatric Surgery Micronutrient Profile Container:Gel Barrier Tube, Polypropylene Screw-capped Transfer Tube, Trace Metal Free Transfer Tube	82306 84630 82607 82728 82390 82525 84425 82310 82746
486226	Preeclampsia Risk Evaluation for 2nd and 3rd Trimester Container:Gel Barrier Tube or Red-Top Tube or Lavender-Top (EDTA) Tube Temperature:Frozen	0524U
912857	Pregabalin Confirmation, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80366
912171	Pregabalin, MS Confirm, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80366
144059	Pregnancy, Initial Screening Profile with HBV Triple Panel Container:Gel-barrier tube AND Lavender Top (EDTA) tube AND Gray Top Vacutainer(R) for Urine Culture AND Urinalysis Transport (Red/Yellow) AND Gen-Probe(R) APTIMA(R) swab or APTIMA(R) urine specimen transport Temperature:See individual test components.	86706 87491 86900 86592 87389 86901 86704 87086 86803 87591 87340 86850 85025 86762 81001
164101	Prenatal Infectious Disease Antibodies, Qualitative, IgG Container:Red-top tube, gel-barrier tube or serum transfer tube Temperature:Refrigerate	86696 86695 86777 86644 86762
188710	PrEP Use Only: Chlamydia/Gonococcus, Pharyngeal Swab, NAA Container:Aptima(R) swab specimen transport tube Temperature:Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87591 87491
188725	PrEP Use Only: Chlamydia/Gonococcus, Rectal Swab, NAA Container:Aptima(R) swab specimen transport tube Temperature:Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87591 87491
188780	PrEP Use Only: Chlamydia/Gonococcus, Urine or UrogenitalSwab, NAA Container:Aptima(R) swab (Multitest or Unisex) or Aptima(R) urine specimen transport Temperature:Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C)	87491 87591
144696	PrEP Use ONLY: HBV Screening and Diagnosis (Triple Panel) Container:Gel-barrier tube, red top tube, OR lavender-top (EDTA) tube Temperature:Room temperature	86706 86704 87340
144613	PrEP Use ONLY: HCV Antibody with reflex to quantitativereal-time PCR Container:Gel-barrier tube, plasma preparation tube (PPT), serum transfer tube, EDTA-plasma transfer tube	86803

CODE	TEST NAME	CPT4 CODE
	Temperature:Refrigerated (Preferred) Room Temperature: 24 hours Refrigerated: 6 days Frozen: Up to 14 days	
083971	PrEP Use ONLY: HIV antigen/antibody and HIV RNA,qualitative Container:Gel-barrier tube Temperature:HIV Ag/Ab: gel barrier-tubes refrigerated up to 7 days HIV RNA: frozen up to 6 weeks or refrigerated up to 7 days	87389 87535
083909	PrEP Use ONLY: HIV p24 antigen/antibody with reflex toconfirmation Container:Gel-barrier tube or Red-top tube Temperature:Refrigerate	87389
083973	PrEP Use ONLY: Human Immunodeficiency Virus 1 & 2(HIV-1/HIV-2), Qualitative, RNA Container:Lavender-Top (EDTA) Tube, BD SST Tube, BD Vacutainer PPT Plasma Preparation Tube Temperature:FREEZE (preferred) or refrigerated	87535
006403	PrEP Use ONLY: RPR w/Reflex to Titer and TPAb Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86592
082360	PrEP Use ONLY: T. pallidum (syphilis) cascade (reversecascade) Container:Red-top tube or gel-barrier tube Temperature:Room temperature	86780
254988	PrEP, Female, Injectable Baseline + HIV RNA Container:Gel-barrier tube and Gen-Probe(R) APTIMA(R) urine specimen transport OR APTIMA(R) swab Temperature:Serum: Gel-Barrier tubes refrigerated up to 6 days PCR test: Frozen up to six weeks APTIMA(R) Swab or Urine: Maintain at room temperature or refrigerate (2 degrees C to 30 degrees C)	87535 87591 87340 84702 86706 87491 86780 87389 86704 86803
254951	PrEP, Female, Injectable Monitor (No HIV RNA) Container:Gel-barrier tube and Gen-Probe(R) APTIMA(R) urine specimen transport OR APTIMA(R) swab Temperature:Serum: Gel-Barrier tubes refrigerated up to 7 days PCR test: Frozen up to six weeks APTIMA(R) Swab or Urine: Maintain at room temperature or refrigerate (2 degrees C to 30 degrees C)	87491 86780 87389 87591 84702
254801	PrEP, Female, Injectable Monitor + HIV RNA Container:Gel-barrier tube and Gen-Probe(R) APTIMA(R) urine specimen transport OR APTIMA(R) swab Temperature:Serum: Gel-Barrier tubes refrigerated up to 7 days PCR test: Frozen up to six weeks APTIMA(R) Swab or Urine: Maintain at room temperature or refrigerate (2 degrees C to 30 degrees C)	84702 87491 86780 87389 87535 87591
254855	PrEP, Female, Oral Baseline + HIV RNA Container:Gel-barrier tube and Gen-Probe(R) APTIMA(R) urine specimen transport OR APTIMA(R) swab Temperature:Serum: Gel-Barrier tubes refrigerated up to 6 days PCR test: Frozen up to six weeks APTIMA(R) Swab or Urine: Maintain at room temperature or refrigerate (2 degrees C to 30 degrees C)	86803 87535 87591 87340 82565 84702 86706 87491 86780 87389 86704
254905	PrEP, Female, Oral Monitor (No HIV RNA) Container:Gel-barrier tube and Gen-Probe(R) APTIMA(R) urine specimen transport OR APTIMA(R) swab Temperature:Serum: Gel-Barrier tubes refrigerated up to 7 days PCR test: Frozen up to six weeks APTIMA(R) Swab or Urine: Maintain at room temperature or refrigerate (2 degrees C to 30 degrees C)	87491 86780 87389 87591 84702
254880	PrEP, Female, Oral Monitor + HIV RNA Container:Gel-barrier tube and Gen-Probe(R) APTIMA(R) urine specimen transport OR APTIMA(R) swab Temperature:Serum: Gel-Barrier tubes refrigerated up to 7 days PCR test: Frozen up to six weeks APTIMA(R) Swab or Urine: Maintain at room temperature or refrigerate (2 degrees C to 30 degrees C)	87535 87591 84702 87491 86780 87389
254972	PrEP, Male, Injectable Baseline + HIV RNA Container:Gel-barrier tube and APTIMA(R) urine specimen transport Temperature:Serum: Gel-Barrier tubes refrigerated up to 6 days PCR test: Frozen up to six weeks APTIMA(R) Urine: Maintain at room temperature or refrigerate (2 degrees C to 30 degrees C)	86780 87389 86704 86803 87535 87591 87340 86706 87491
254937	PrEP, Male, Injectable Monitor (No HIV RNA) Container:Gel-barrier tube and APTIMA(R) urine specimen transport Temperature:Serum: Gel-Barrier tubes refrigerated up to 7 days PCR test: Frozen up to six weeks APTIMA(R) Urine: Maintain at room temperature or refrigerate (2 degrees C to 30 degrees C)	87491 86780 87389 87591
254736	PrEP, Male, Injectable Monitor + HIV RNA Container:Gel-barrier tube and APTIMA(R) urine specimen transport Temperature:Serum: Gel-Barrier tubes refrigerated up to 7 days PCR test: Frozen up to six weeks APTIMA(R) Urine: Maintain at room temperature or refrigerate (2 degrees C to 30 degrees C)	87491 86780 87389 87535 87591
254842	PrEP, Male, Oral Baseline + HIV RNA Container:Gel-barrier tube and APTIMA(R) urine specimen transport Temperature:Serum: Gel-Barrier tubes refrigerated up to 6 days PCR test: Frozen up to six weeks APTIMA(R) Urine: Maintain at room temperature or refrigerate (2 degrees C to 30 degrees C)	86780 87389 86704 86803 87535 87591 87340 82565 86706 87491
254892	PrEP, Male, Oral Monitor (No HIV RNA) Container:Gel-barrier tube and APTIMA(R) urine specimen transport Temperature:Serum: Gel-Barrier tubes refrigerated up to 7 days PCR test: Frozen up to six weeks APTIMA(R) Urine: Maintain at room temperature or refrigerate (2 degrees C to 30 degrees C)	87491 86780 87389 87591

CODE	TEST NAME	CPT4 CODE
254868	PrEP, Male, Oral Monitor + HIV RNA Container:Gel-barrier tube and APTIMA(R) urine specimen transport Temperature:Serum: Gel-Barrier tubes refrigerated up to 7 days PCR test: Frozen up to six weeks APTIMA(R) Urine: Maintain at room temperature or refrigerate (2 degrees C to 30 degrees C)	86780 87389 87535 87591 87491
100781	PrEP: eGFR w/Creatinine Container:Red-top tube, gel-barrier tube, OR green-top (lithium heparin) tube. Do NOT use oxalate, EDTA, or citrate plasma. Temperature:Maintain specimen at room temperature.	82565
164134	Primary Membranous Nephropathy Autoantibody Profile Container:Gel-Barrier Tube, Red-Top Tube, or Serum Transfer Tube Temperature:Room Temperature	86255
512200	Products of Conception (POC) Profile Container:Sterile container with culture media (eg, HAMS, RPMI), Ringer's lactate, or Hank's balanced salt solution. Do NOT use urine containers for shipping. Temperature:Refrigerate. Do NOT freeze.	NOCPT
505990	Prolactin Rfx Macroprolactin Container:Serum from a Gel Tube; Serum from Red Top Tube; Serum Transfer Tube; Plasma Transfer Tube; OR Plasma from Green Top Tube Temperature:FREEZE	84146
910503	Propoxyphene, Scr w/Conf, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912835	Propoxyphene, Screen Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
140405	Prostate Health Index (PHI) Profile Container:Red-top tube, gel-barrier tube Temperature:FREEZE	84153
500617	Protein S Antigen, Free Container:Blue-top (sodium citrate) tube Temperature:Freeze Stability: Room temperature up to 8 hours Acceptable freeze/thaw up to 3 cycles	85306
484565	Rapid AML Panel Container:Lavender-top (EDTA) tube, green-top (sodium heparin) tube, Tan-top (K2-EDTA) tube, OR Pink-top (K2-EDTA) tube Temperature:Refrigerate If specimen is to be stored prior to shipment, store at 2 (degrees)C to 8(degrees)C.	81310 81120 81245 81121 81246
139845	Respiratory Pathogen Panel Container:Viral Transport System Temperature:Freeze. Per the package insert: Swabs in viral transport media are stable for 30 days at -15 degrees C or below. Swabs in viral transport media are also stable for 4 hours at room temperature and three days refrigerated (2 to 8 degrees C).	0202U
140110	S-100B Protein, Serum Container:Red-top tube or serum-separator tube Temperature:Refrigerate	86316
833915	SC5b-9 Complement, P Container:Light-blue top (3.2% sodium citrate) Temperature:Frozen	86160
912855	Sedative/Hypnotic Confirm, UR Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368
833870	Selenium, Urine Container:Urine Bottle Acid Washed Temperature:Refrigerated	82570 84255
188013	Self-Collection in Office or Patient Service Center,Chlamydia trachomatis and Neisseria gonorrhoeae,Vaginal Swab, NAA Container:Aptima(R) Multitest Swab Specimen Collection Kit Temperature:Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C)	87591 87491
507401	Self-Collection in Office or Patient Service Center,High Risk Human Papillomavirus (HPV) With	87626

CODE	TEST NAME	CPT4 CODE
	Genotyping, Vaginal Swab Container: ThinPrep(R) vial Temperature: Maintain liquid-based cytology specimens at room temperature.	
180105	Self-Collection in Office or Patient Service Center, Mycoplasma genitalium, Vaginal Swab, NAA Container: Aptima(R) Multitest Swab Specimen Collection Kit Temperature: Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87563
188024	Self-Collection in Office or Patient Service Center, Trichomonas vaginalis, Vaginal Swab, NAA Container: Aptima(R) Multitest Swab Specimen Collection Kit Temperature: Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87661
520380	Serum Amyloid A (SAA) Container: Red Top Tube, Gel Barrier Tube, Lavender Top (EDTA) Tube or Green Top (Heparin) Tube Temperature: Frozen	83520
482091	Sickle Cell, Fetal Analysis Container: Amniotic fluid or CVS: Sterile plastic conical tube or T-25 flask. Cordblood: Yellow-top (ACD-A) or lavender-top (EDTA) tubes Temperature: Maintain specimen at room temperature. Do not freeze.	81361
512115	SNP Array Uniparental Disomy Container: Green-Top (Heparin) Tube, Yellow-Top (ACD) Tube, OR Lavender-Top (EDTA) Tube Temperature: Room Temperature	81479
630691	SOD1 Single Gene Analysis Container: Whole blood: Lavender-top (EDTA) Tube Oral swab: OCD-100 DNA Genotek Extracted DNA: Contact MNG Genetic Services 844-664-8378 (844-MNGTEST) Temperature: Maintain specimen at room temperature or refrigerate at 4 degrees Celsius. Do not freeze.	81404
519081	Sperm Morphology Panel Container: Sterile Cup and Slides (x2) Temperature: Room Temperature for both fresh semen and freshly prepared slides	NOCPT
481630	Spinal Muscular Atrophy (SMA) Container: Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature: Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81329
481651	Spinal Muscular Atrophy (SMA), Fetal Analysis Container: Amniotic fluid or CVS: Sterile plastic conical tube or T-25 flask. Cordblood: Yellow-top (ACD-A) or lavender-top (EDTA) tubes Temperature: Maintain specimen at room temperature. Do not freeze.	81329
016502	Spotted Fever Group Antibodies, IgG and IgM Container: Gel-barrier tube, red-top tube, or serum transfer tube Temperature: Room temperature	86757 x2
833599	Squamous Cell Carcinoma Ag, S Container: Gel-barrier Tube Temperature: Frozen	86316
164126	Stiff-Person Disorders Profile, Serum Container: Gel-barrier tube or Red-top tube Temperature: Room Temperature	84182 86255 86341
164141	Stiff-Person Disorders Profile, Spinal Fluid Container: Single sterile tube of CSF (Cerebrospinal Fluid) Temperature: Room Temperature	84182 86255 86341
912856	Sympathomimetics Confirm, UR Container: Plastic urine container without preservative. Temperature: SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80371 80359 80360 80325 80375
012145	Syphilis RPR w/reflex Container: Red-top tube or gel-barrier tube Temperature: Room temperature	86592
082339	Syphilis: Treponemal Antibodies, Treponema pallidum particle agglutination (TPPA) Container: Gel-barrier Tube or Serum Transfer Tube Temperature: Room temperature	86780
912846	Tapentadol Confirmation, UR Container: Plastic urine container without preservative. Temperature: SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80372

CODE	TEST NAME	CPT4 CODE
912841	Tapentadol, Scr w/Conf, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912833	Tapentadol, Screen Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
482552	Targeted Variant Analysis Container:Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature:Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	NOCPT
482534	Targeted Variant, Fetal Analysis Container:Amniotic fluid or CVS: Sterile plastic conical tube or T-25 flask. Cordblood: Yellow-top (ACD-A) or lavender-top (EDTA) tubes Temperature:Maintain specimen at room temperature. Do not freeze.	NOCPT
452295	TERT Promoter Mutation Assay Container:FFPE tissue block and slide container Temperature:Maintain FFPE blocks/slides at room temperature	81345 88381
832782	TH1/TH2 Panel A , Plasma Container:Lavender-Top (EDTA) Tube Temperature:Frozen	83529 83520 x7
832772	TH1/TH2 Panel A , Serum Container:Gel Barrier Tube Temperature:Frozen	83529 83520 x7
164705	Tick-borne Disease Antibody Profile, Serum Container:Red-top tube, gel-barrier tube, or serum transfer tube. Temperature:Room Temperature	86618 86753 86666 x2
912922	ToxAssure Flex 10, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368 80370 80347 80366 80354 80355 80307 80348
912456	ToxAssure Flex 10, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307 80348 80347 80354
912926	ToxAssure Flex 10, Ur w/Xy RFX Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	NOCPT
912912	ToxAssure Flex 11, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	NOCPT
912900	ToxAssure Flex 11, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80354 80307
912462	ToxAssure Flex 11, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80359 80347 80324 80354 80307
912100	ToxAssure Flex 11, Ur, w/ D/L Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912610	ToxAssure Flex 12, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80354 80307 80348

CODE	TEST NAME	CPT4 CODE
912918	ToxAssure Flex 12, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80354 80307 80362 80348
912913	ToxAssure Flex 13, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80354 80307 80363
912798	ToxAssure Flex 13, Urine Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80354 80307 80348
912360	ToxAssure Flex 14, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80362 80348 80368 80347 80307
912478	ToxAssure Flex 14, Ur w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80366 80354 80307
912339	ToxAssure Flex 14, Ur, w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80354 80307 80348
912336	ToxAssure Flex 14, Urine Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80354 80307 80348
912630	ToxAssure Flex 15 Scr Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912457	ToxAssure Flex 15 Scr Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912600	ToxAssure Flex 15, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80366 80354 80307 80348 80347
912904	ToxAssure Flex 15, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368 80346 80366 80307
702900	ToxAssure Flex 15, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307 80348 80368 80360 80347 80366 80354
912342	ToxAssure Flex 15, UR w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80348 80347 80354 80307
912449	ToxAssure Flex 15, Ur w/Xy RFX Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80338 80334 80347 80337 80307
913334	ToxAssure Flex 15, Ur w/Xy RFX Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80354 80307 80348
912440	ToxAssure Flex 16, Ur Container:Plastic urine container without preservative.	80348 80347 80366 80354 80355 80307

CODE	TEST NAME	CPT4 CODE
	Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	
912460	ToxAssure Flex 16, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80354 80307 80348
912585	ToxAssure Flex 16, Ur w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80348 80347 80354 80307
912480	ToxAssure Flex 16, Urine Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80366 80354 80355 80307 80348 80361 80368 80360
912477	ToxAssure Flex 17, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80334 80347 80324 80357 80366 80344 80337 80355 80307 80338
912620	ToxAssure Flex 17, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307 80368 80360 80347 80366
912455	ToxAssure Flex 17, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80354 80307 80348
912447	ToxAssure Flex 18, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307 80368 80360 80347 80366 80355
912448	ToxAssure Flex 18, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368 80360 80347 80366 80355 80307
912471	ToxAssure Flex 18, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368 80359 80360 80341 80325 80377 80347 80357 80366 80355 80307 80362 80371
912923	ToxAssure Flex 18, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80348 80368 80370 80347 80357 80366 80354 80355 80307 80362
912914	ToxAssure Flex 18, Ur w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	NOCPT
912587	ToxAssure Flex 18, Ur w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	NOCPT
912917	ToxAssure Flex 19 Scr Only, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912915	ToxAssure Flex 19, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	NOCPT
912920	ToxAssure Flex 19, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80366 80307

CODE	TEST NAME	CPT4 CODE
913090	ToxAssure Flex 19, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368 80360 80347 80354 80307 80348
912444	ToxAssure Flex 19, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80357 80307 80362 80368
912420	ToxAssure Flex 20, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80354 80355 80307 80338 80348 80368 80360 80341 80370 80334 80347 80357 80366 80344 80337
912343	ToxAssure Flex 20, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80362 80348 80368 80347 80357 80354 80307
912385	ToxAssure Flex 20, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80358 80347 80357 80354 80307 80348
912481	ToxAssure Flex 20, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	NOCPT
912459	ToxAssure Flex 20, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80366 80307
912588	ToxAssure Flex 20, Ur w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	NOCPT
912586	ToxAssure Flex 21, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368 80347 80357 80354 80307 80362 80348
912390	ToxAssure Flex 21, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80344 80337 80364 80307 80338 80334 80347 80357 80366
912365	ToxAssure Flex 21, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80357 80366 80354 80307 80362 80348 80368
912412	ToxAssure Flex 21, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80355 80307 80338 80348 80368 80360 80341 80370 80334 80347 80357 80366 80344 80337 80354
912451	ToxAssure Flex 21, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80362 80371 80368 80359 80360 80370 80325 80347 80357 80366 80375 80354 80355 80307
912960	ToxAssure Flex 21, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80366 80307 80362 80348 80323
912921	ToxAssure Flex 21, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80338 80334 80347 80366 80344 80337 80307

CODE	TEST NAME	CPT4 CODE
912674	ToxAssure Flex 21, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307 80362 80348 80368 80347 80357 80366 80354
912476	ToxAssure Flex 21, Ur w/Xy RFX Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80344 80337 80307 80338 80346 80334
912473	ToxAssure Flex 22, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	NOCPT
912482	ToxAssure Flex 22, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307 80362 80348 80323 80347 80366
912338	ToxAssure Flex 22, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80357 80354 80307 80362 80348 80368
912430	ToxAssure Flex 22, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307 80338 80348 80368 80360 80341 80370 80334 80347 80357 80366 80344 80337 80354 80355
912980	ToxAssure Flex 22, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80334 80347 80366 80344 80337 80307 80338
913008	ToxAssure Flex 22, Ur w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80334 80347 80366 80344 80337 80307 80338
912340	ToxAssure Flex 22, Ur, w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80357 80354 80307 80362 80348 80368
912670	ToxAssure Flex 23, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368 80359 80360 80325 80377 80334 80347 80357 80337 80354 80307 80338 80362 80371 80348
912961	ToxAssure Flex 23, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80334 80347 80366 80344 80337 80307 80338 80362 80348 80323
912594	ToxAssure Flex 23, Ur w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368 80334 80347 80366 80344 80337 80307 80338
912341	ToxAssure Flex 23, UR w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368 80347 80357 80354 80307 80362 80348
912475	ToxAssure Flex 23, Ur w/Xy RFX Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307 80338 80334 80347 80357 80366 80344 80337
913335	ToxAssure Flex 23, Ur w/Xy RFX Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80357 80354 80307 80362 80348 80368

CODE	TEST NAME	CPT4 CODE
912344	ToxAssure Flex 23, Urine Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80362 80348 80323 80368 80347 80357 80354 80307
912370	ToxAssure Flex 24, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80362 80348 80368 80360 80347 80357 80354 80307
912380	ToxAssure Flex 24, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80362 80371 80348 80368 80359 80360 80325 80347 80357 80375 80354 80307
912445	ToxAssure Flex 24, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80357 80364 80307 80338 80335 80334 80347
912453	ToxAssure Flex 24, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80348 80368 80347 80357 80354 80307 80362
912470	ToxAssure Flex 24, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80357 80354 80307 80362 80348 80368
912479	ToxAssure Flex 24, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368 80360 80341 80370 80334 80347 80357 80366 80344 80337 80354 80355 80307 80338 80348
911470	ToxAssure Flex 24, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80377 80334 80347 80357 80366 80344 80337 80355 80307 80338 80362 80371 80368 80359 80360 80341 80370 80325
912589	ToxAssure Flex 24, Ur w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80357 80366 80344 80337 80355 80307 80338 80362 80371 80368 80359 80360 80341 80370 80325 80377 80334 80347
912452	ToxAssure Flex 25, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368 80359 80360 80341 80370 80325 80377 80335 80334 80347 80357 80366 80344 80355 80307 80338 80362 80371
912454	ToxAssure Flex 29, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80334 80347 80357 80366 80344 80337 80355 80364 80307 80338 80371 80368 80359 80360 80341 80370 80325 80377
912458	ToxAssure Flex 29, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80371 80368 80359 80360 80341 80370 80325 80377 80334 80347 80357 80366 80344 80337 80354 80355 80364 80307 80338
912463	ToxAssure Flex 29, Ur w/DL Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80371 80368 80359 80360 80341 80370 80325 80377 80334 80347 80357 80366 80344 80337 80354 80355 80364 80307

CODE	TEST NAME	CPT4 CODE
912450	ToxAssure Flex 5, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80338 80347 80354 80307
912925	ToxAssure Flex 6, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	NOCPT
912924	ToxAssure Flex 7, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80324 80354 80321 80348 80368 80359
912919	ToxAssure Flex 7, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80354 80355 80307
912584	ToxAssure Flex 7, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80373 80372 80348 80360 80357 80354 80355
912355	ToxAssure Flex 8, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
912461	ToxAssure Flex 9, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80370 80347 80366 80354 80355 80321 80362 80348 80368 80360
912905	ToxAssure Flex 9, Ur Container:Plastic urine container without preservative. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	NOCPT
735410	ToxASSURE Select 19, UR Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80347 80357 80366 80375 80354 80365 80355 80326 80364 80307 80373 83992 80372 80353 80371 80348 80361 80369 80358 80368 80359 80360 80367
700490	ToxASSURE(R) Select (LabCorp MedWatch(R)) Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80361 80358 80368 80359 80360 80370 80334 80347 80324 80337 80354 80365 80307 80373 83992 80338 80372 80362 80353 80348
833596	Toxocara Ab, IgG, S Container:Gel Barrier Tube or Red-Top Tube Temperature:Freeze	86682
006054	Toxoplasma gondii Antibodies, IgG with reflex to IgGAvidity Container:Gel-barrier tube, red-top tube or serum transfer tube Temperature:Room temperature	86777
833737	Toxoplasma Gondii CSF IgG Container:Sterile container Temperature:Room Temperature	86777
006467	Toxoplasma gondii IgG Avidity Container:Red-top tube or gel-barrier tube Temperature:Maintain specimen at room temperature.	86777
277228	Toxoplasma IgG,Reflex IgM Container:Red-top or gel-barrier tube Temperature:Maintain specimen at room temperature	86777

	CODE	TEST NAME	CPT4 CODE
	832819	Toxoplasma qPCR, Aqueous fluid Container: Sterile screw top tube Temperature: Room Temp	87799
	832829	Toxoplasma qPCR, Vitreous fluid Container: Sterile screw top tube Temperature: Room Temp	87799
	512300	TPMT and NUDT15 Genotyping Container: Lavender-top (EDTA) tube OR yellow-top (ACD) tube OR Labcorp buccal swab kit Temperature: Maintain whole blood specimen at room temperature or refrigerated for 28 days, frozen for 2 years. Maintain buccal swabs at room temperature for 2 months.	81335 81306
	912836	Tramadol, Screen Only, Ur Container: Plastic urine container without preservative. Temperature: SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80307
	832224	TRG BF with RFLX to CHYLO Container: Sterile Container Temperature: Refrigerate	82664 84478
	482353	TTR Single Gene Analysis Container: Yellow-top (ACD-A) tube or lavender-top (EDTA) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit Temperature: Maintain specimen at room temperature or refrigerate at 4C Do not freeze.	81404
	096010	Varicella-Zoster Virus (VZV) IgG, Immunity Status Container: Red-top tube or gel-barrier tube Temperature: Room temperature.	86787
	505713	Voltage-Gated Potassium Channel (VGKC) Complex Antibodies: Anti LGI1 and Anti CASPR2, with Reflex to Titer, SpinalFluid Container: Sterile plastic tube Temperature: Room Temperature	86255 x2
	520553	von Willebrand Factor GPIbM Activity Container: Plastic Transfer Tube Temperature: FREEZE	85397
	501192	vWF Inhibitor Container: Blue-top (sodium citrate) tube Temperature: Frozen	85246 83520 85245 x2 80503 85240
	832863	VZV qPCR(aqueous fluid) Container: Sterile, screw top tube Temperature: Room Temp	87799
	832860	VZV qPCR(vitreous fluid) Container: sterile, screw top tube Temperature: Room Temp	87799
	832846	VZV qPCR, BAL Container: Sterile Screw Top Tube Temperature: Room Temperature	87799
	832122	Warfarin, Serum/Plasma Container: Red-top tube; Lavender-top (EDTA) tube Temperature: Room temperature	80375
	067850	Weeds Container: Red-top tube or gel-barrier tube Temperature: Room temperature	86003 x5
	318798	Weight Management Baseline Profile Container: Gel-barrier tube AND lavender-top (EDTA) tube Temperature: See individual test components.	80061 80053 83036
	258998	Weight Management Baseline Profile With Liver Evaluation Container: Gel-barrier tube AND lavender-top (EDTA) tube Temperature: See individual test components.	83036 80061 85049 80053
	321052	Weight Management Baseline Profile with TSH Container: Gel-barrier tube AND lavender-top (EDTA) tube Temperature: See individual test components.	80061 80053 84443 83036
	311959	Weight Management Follow Up Profile Container: Gel-barrier tube AND lavender-top (EDTA) tube	80061 83036

CODE	TEST NAME	CPT4 CODE
	Temperature:See individual test components.	
830367	West Nile Virus by PCR Container:Gel-barrier tube; Lavender-top (EDTA) tube; Sterile container. Temperature:FREEZE Stability: Room temperature up to 8 hours Refrigerate up to 24 hours Frozen up to 3 months	87798
630800	Whole Exome Sequencing - Additional Reanalysis	81417
630635	Whole Exome Sequencing - First Reanalysis	NOCPT
703054	Xylazine and Mtb, MS, Ur Container:Plastic urine container without preservative Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80375
512116	Y Chromosome Microdeletion Analysis Container:Lavender-top (EDTA) tube or pink-top (EDTA) tube or tan-top (EDTA) tube or yellow-top (ACD) tube or PurFlock buccal swab kit or Oragene Dx 500 saliva collection kit. Temperature:Maintain specimen at room temperature or refrigerate at 4C. Do NOT freeze.	81403
183255	Yeast Suscep, Isavuconazole Container:A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature:Maintain media at room temperature.	87186
183257	Yeast Susceptibility Testing, Comprehensive Panel Container:A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature:Maintain media at room temperature.	87186
183260	Yeast Susceptibility Testing, Rezafungin Container:A swab transport inoculated with the isolate from a pure culture or an isolate growing on an agar slant in screw-cap container packed as an etiologic agent. Maintain a subculture at the submitting laboratory. Temperature:Maintain media at room temperature.	87186
081100	Zolpidem, Ur Container:Plastic urine container without preservative Temperature:Maintain specimen at room temperature NOTE: Room temperature is adequate for shipping and/or short-term storage (up to 3 days); specimens may also be refrigerated or frozen	80368