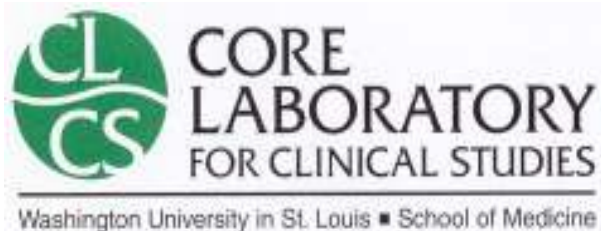


Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) U=Urine
 G=Green top (Heparin plasma) CLIA=Suitable for Patient
 L=Lavender top (EDTA plasma) Care Decisions
 B=Blue top (Citrated plasma) RUO=Research Use Only
 Y=Yellow top (ACD tube)

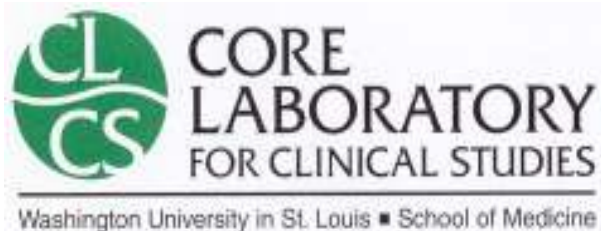
TEST Name	CPT Code	WU		Collection Tubes	Required Volume	Diabetes Research Center Subsidy	Batch Required? (Number of Samples)	Testing in Core Lab or Send Out?	CLIA or RUO (Research Use Only)	
		Investigator-Initiated Studies	WU Industry-Initiated and External Studies							
Most Commonly-Ordered Tests										
ALT (SGPT)	84460	\$ 9.32	\$ 11.30	G, R	250 uL	No	No	Core Lab	CLIA	
AST (SGOT)	84450	\$ 9.01	\$ 11.10	G, R	250 uL	No	No	Core Lab	CLIA	
Basic Metabolic Panel	80048	\$ 13.24	\$ 15.30	G, R	500 uL	No	No	Core Lab	CLIA	
CBC (with differential)	85025	\$ 12.08	\$ 14.40	L (wb)	2 mL	No	No	Core Lab	CLIA	
Comprehensive Metabolic Panel	80053	\$ 15.57	\$ 18.00	G, R	500 uL	No	No	Core Lab	CLIA	
C-Reactive Protein, high sensitive (hsCRP)	86141	\$ 13.86	\$ 21.00	R, L, G	250 uL	No	No	Core Lab	CLIA	
Creatinine, Serum/Plasma	82565	\$ 9.11	\$ 11.00	G, R	250 uL	No	No	Core Lab	CLIA	
HbA1c	83036	\$ 15.90	\$ 16.90	L (wb)	1.5 mL	No	No	Core Lab	CLIA	
Lipid Panel	80061	\$ 14.27	\$ 21.60	G, R, L	500 uL	No	No	Core Lab	CLIA	
TSH (Thyroid Stimulating Hormone)	84443	\$ 13.59	\$ 25.90	G, R, L	300 uL	No	No	Core Lab	CLIA	
Vitamin D, 25-Hydroxy Elecsys	82306	\$ 26.08	\$ 30.56	R	0.5 mL	No	No	Core Lab	CLIA	
Complete Routine Test List										
ABO Group	86900	\$ 8.81	\$ 9.69	Y (wb)	5 mL	No	No	Send-out	CLIA	
Albumin	82040	\$ 10.75	\$ 10.80	G, R	250 uL	No	No	Core Lab	CLIA	
Alk Phos Isoenzymes	84075	\$ 16.93	\$ 18.62	R	2 mL	No	No	Send-out	CLIA	
Alkaline Phosphatase (Alk Phos)	84075	\$ 6.96	\$ 11.10	G, R	250 uL	No	No	Core Lab	CLIA	
ALT (SGPT)	84460	\$ 9.32	\$ 11.30	G, R	250 uL	No	No	Core Lab	CLIA	
ALT and AST	84450	\$ 10.83	\$ 13.45	G, R	250 uL	No	No	Core Lab	CLIA	
Ammonia (Plasma)	82140	\$ 14.55	\$ 16.01	L	2 mL	No	No	Send-out	CLIA	
Amylase	82150	\$ 6.99	\$ 7.69	R	1 mL	No	No	Send-out	CLIA	



Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) U=Urine
 G=Green top (Heparin plasma) CLIA=Suitable for Patient
 L=Lavender top (EDTA plasma) Care Decisions
 B=Blue top (Citrated plasma) RUO=Research Use Only
 Y=Yellow top (ACD tube)

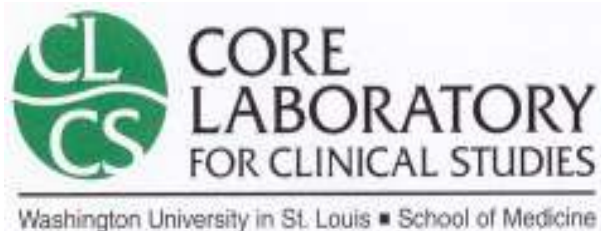
TEST Name	CPT Code	WU		Collection Tubes	Required Volume	Diabetes Research Center Subsidy	Batch Required? (Number of Samples)	Testing in Core Lab or Send Out?	CLIA or RUO (Research Use Only)
		Investigator-Initiated Studies	WU Industry-Initiated and External Studies						
	86850								
	86870								
Antibody Screen, RBC w/Reflex ID, Titer and Antigen Typing (Additional Charge for Reflex)	86886								
	86905	\$ 6.15	\$ 6.77	Y (wb)	5 mL	No	No	Send-out	CLIA
Apolipoprotein A1	82172	\$ 22.94	\$ 24.30	G, R, L	250 uL	No	No	Core Lab	CLIA
Apolipoprotein B	82172	\$ 22.94	\$ 24.30	G, R, L	250 uL	No	No	Core Lab	CLIA
AST (SGOT)	84450	\$ 9.01	\$ 11.10	G, R	250 uL	No	No	Core Lab	CLIA
Basic Metabolic Panel	80048	\$ 13.24	\$ 15.30	G, R	500 uL	No	No	Core Lab	CLIA
Beta-2 Microglobulin (Serum)	82232	\$ 25.37	\$ 27.91	R	1 mL	No	No	Send-out	CLIA
Beta-hydroxybutyrate	82010	\$ 21.97	\$ 25.00	F,R,G,L	500 uL	No	Yes (30)	Core Lab	RUO
Bile Acids, Total	82239	\$ 14.29	\$ 15.72	R	0.5 mL	No	No	Send-out	CLIA
Bilirubin, Direct	82248	\$ 8.81	\$ 10.90	G, R	250 uL	No	No	Core Lab	CLIA
Bilirubin, Total	82247	\$ 8.81	\$ 10.90	G, R	250 uL	No	No	Core Lab	CLIA
Bone Alk Phos		\$ 23.10	\$ 25.41			No	No	Send-out	CLIA
BUN (Urea Nitrogen)	84520	\$ 5.12	\$ 9.50	G, R	250 uL	No	No	Core Lab	CLIA
Calcitonin	82308	\$ 22.95	\$ 25.25	R	1 mL	No	No	Send-out	CLIA
Calcium, 24 hr Urine (without Creatinine)	82340	\$ 7.46	\$ 8.21	U	10 mL	No	No	Send-out	CLIA
Calcium, Total	82310	\$ 6.96	\$ 11.10	G, R	250 uL	No	No	Core Lab	CLIA
	82310								
Calcium, with Creatinine, Urine Random	82570	\$ 10.81	\$ 11.89	U	10 mL	No	No	Send-out	CLIA
Catecholamines, Fractionated 24 hour Urine (without Creatinine)	82384	\$ 28.20	\$ 31.02	U	10 mL	No	No	Send-out	CLIA
CBC (with differential)	85025	\$ 12.08	\$ 14.40	L (wb)	2 mL	No	No	Core Lab	CLIA
CBC (without differential)	85027	\$ 11.36	\$ 12.80	L (wb)	2 mL	No	No	Core Lab	CLIA
CD4+ Cells, Absolute, Percent, Absolute Lymphocyte (Lymphocyte Subset Panl 5)	86361	\$ 48.86	\$ 53.75	L (wb)	5 mL	No	No	Send-out	CLIA
CEA, Pleural fluid	82378	\$ 18.23	\$ 20.05	Pleural fluid	3 mL	No	No	Send-out	CLIA



Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) U=Urine
 G=Green top (Heparin plasma) CLIA=Suitable for Patient
 L=Lavender top (EDTA plasma) Care Decisions
 B=Blue top (Citrated plasma) RUO=Research Use Only
 Y=Yellow top (ACD tube)

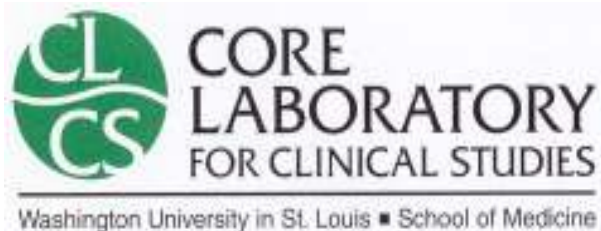
TEST Name	CPT Code	WU		Collection Tubes	Required Volume	Diabetes Research Center Subsidy	Batch Required? (Number of Samples)	Testing in Core Lab or Send Out?	CLIA or RUO (Research Use Only)
		Investigator-Initiated Studies	WU Industry-Initiated and External Studies						
Cell count and Differential, Fluid, Other	89051	\$ 5.10	\$ 5.61	Fluid	3 mL	No	No	Send-out	CLIA
Ceruloplasmin	82390	\$ 10.44	\$ 11.48	R	1 mL	No	No	Send-out	CLIA
Chlamydia Trachomatis DNA, SDA, Pap vial	87491	\$ 20.85	\$ 22.94	Contact CLCS		No	No	Send-out	CLIA
Chloride	82435	\$ 5.84	\$ 10.90	G, R	250 uL	No	No	Core Lab	CLIA
Cholesterol, Total	82465	\$ 7.99	\$ 10.00	G, R, L	250 uL	No	No	Core Lab	CLIA
Chorionic Gonadotropin, Serum Qualitative (HCG)	84703	\$ 8.25	\$ 9.08	R	1 mL	No	No	Send-out	CLIA
Chorionic Gonadotropin, Urine Qualitative (HCG)	81025	\$ 12.14	\$ 13.35	U	10 mL	No	No	Send-out	CLIA
CK (Creatine Kinase), Total	82550	\$ 9.53	\$ 12.80	G, R	250 uL	No	No	Core Lab	CLIA
CK Isoenzymes (with Total CK)	82552	\$ 16.97	\$ 18.67	G	2 mL	No	No	Send-out	CLIA
CO2 Content (Bicarbonate)	82374	\$ 5.53	\$ 8.50	G, R	250 uL	No	No	Core Lab	CLIA
Complement, Total (CH50)	86162	\$ 20.02	\$ 22.02	R	1 mL	No	No	Send-out	CLIA
Comprehensive Metabolic Panel	80053	\$ 15.57	\$ 18.00	G, R	500 uL	No	No	Core Lab	CLIA
Cortisol, Elecsys (Recommended)	82533	\$ 8.56	\$ 19.40	G, R, L	300 uL	Yes	No	Core Lab	CLIA
Cortisol, Immulite	82533	\$ 8.56	\$ 19.40	R,G	350 uL	Yes	No	Core Lab	RUO
C-Peptide, Elecsys (Recommended)	84681	\$ 8.36	\$ 21.00	G, R, L	300 uL	Yes	No	Core Lab	CLIA
C-peptide, Immulite	84681	\$ 8.36	\$ 21.00	G, R	350 uL	Yes	No	Core Lab	RUO
C-Reactive Protein, high sensitive (hsCRP)	86141	\$ 13.86	\$ 21.00	R, L, G	250 uL	No	No	Core Lab	CLIA
Creatinine Clearance with eGFR	82575	\$ 9.30	\$ 10.23	U and R	U = 10 mL	No	No		CLIA
Creatinine, 12 or 24 hour Urine	82570	\$ 10.96	\$ 11.10	U	250 uL	No	No	Core Lab	CLIA
Creatinine, Serum/Plasma	82565	\$ 9.11	\$ 11.00	G, R	250 uL	No	No	Core Lab	CLIA
Creatinine, Urine (Random)	82570	\$ 10.96	\$ 11.10	U	250 uL	No	No	Core Lab	CLIA
Culture, Anaerobic Bacterium, includes Gram stain (Additional charge for Reflex)	87075			Fluid or Tissue	0.5 mL Fluid 0.5 g Tissue				
	87205	\$ 22.95	\$ 25.25			No	No	Send-out	CLIA



Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) U=Urine
 G=Green top (Heparin plasma) CLIA=Suitable for Patient
 L=Lavender top (EDTA plasma) Care Decisions
 B=Blue top (Citrated plasma) RUO=Research Use Only
 Y=Yellow top (ACD tube)

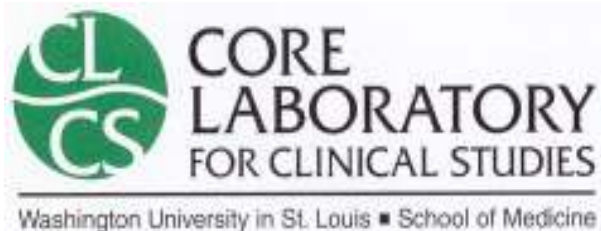
TEST Name	CPT Code	WU		Collection Tubes	Required Volume	Diabetes Research Center Subsidy	Batch Required? (Number of Samples)	Testing in Core Lab or Send Out?	CLIA or RUO (Research Use Only)
		Investigator-Initiated Studies	WU Industry-Initiated and External Studies						
Culture, Urine Routine (Additional charge for Reflex)	87086	\$ 14.37	\$ 15.81	U	4 mL	No	No	Send-out	CLIA
Cyclosporine, LC-MS/MS, Whole blood	80158	\$ 21.80	\$ 23.98	L (wb)	5 mL	No	No	Send-out	CLIA
Cytomegalovirus (CMV) IgG Antibody	86644	\$ 12.45	\$ 13.70	R	1 mL	No	No	Send-out	CLIA
D-dimer, Quantitative	85379	\$ 18.75	\$ 20.63	B	1 mL	No	No	Send-out	CLIA
dsDNA Antibody (Double stranded), Native EIA	86225	\$ 11.40	\$ 12.54	R	1 mL	No	No	Send-out	CLIA
Electrolytes Panel	80051	\$ 9.83	\$ 13.40	G, R	250 uL	No	No	Core Lab	CLIA
Erythropoietin	82668	\$ 22.95	\$ 25.25	R	1 mL	No	No	Send-out	CLIA
Estradiol, Rapid	82670	\$ 36.18	\$ 39.80	R	1 mL	No	No	Send-out	CLIA
Estradiol, Ultrasensitive (Extraction)	82670	\$ 80.00	\$ 88.00	R	0.5 mL	No	No	Send-out	CLIA
Estrone, Serum	82679	\$ 27.68	\$ 30.45	R	0.5 mL	No	No	Send-out	CLIA
Ferritin	82728	\$ 9.30	\$ 10.23	R	1 ml	No	No	*	CLIA
Fibrinogen, Quantitative	85384	\$ 12.45	\$ 13.70	B	1 mL	No	No	Send-out	CLIA
Folate, Serum	82746	\$ 8.25	\$ 9.08	R	1 mL	No	No	Send-out	CLIA
Free Fatty Acids	82725	\$ 7.62	\$ 17.50	R, L	250 uL	Yes	Yes	Core Lab	RUO
Free T3	84481	\$ 12.45	\$ 13.70	R	1 mL	No	No	Core Lab	CLIA
Free T4	84439	\$ 14.15	\$ 16.00	G, R, L	300 uL	No	No	Core Lab	CLIA
G-6-PD, Quantitative	82955	\$ 10.35	\$ 11.39	L (wb)	1 mL	No	No	Send-out	CLIA
GGT	82977	\$ 9.83	\$ 13.70	G, R	250 uL	No	No	Core Lab	CLIA
Glucagon	82943	\$ 11.05	\$ 24.00	T	250 uL	Yes	Yes	Core Lab	RUO
Glucose	82947	\$ 4.00	\$ 7.00	G, R, F	250 uL	Yes	No	Core Lab	CLIA
HbA1c	83036	\$ 15.90	\$ 16.90	L (wb)	1.5 mL	No	No	Core Lab	CLIA
HCV RNA Qnt		\$ 71.54						Send-out	
HDL Cholesterol	83718	\$ 11.16	\$ 11.16	G, R, L	250 uL	No	No	Core Lab	CLIA
HDL Cholesterol Plus HDL ₂ and HDL ₃		\$ 30.32	\$ 37.90	G, R, L	1 mL	No	No	Core Lab	RUO
Hematocrit	85014	\$ 5.19	\$ 7.50	L (wb)	2 mL	No	No	Core Lab	CLIA



Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) U=Urine
 G=Green top (Heparin plasma) CLIA=Suitable for Patient
 L=Lavender top (EDTA plasma) Care Decisions
 B=Blue top (Citrated plasma) RUO=Research Use Only
 Y=Yellow top (ACD tube)

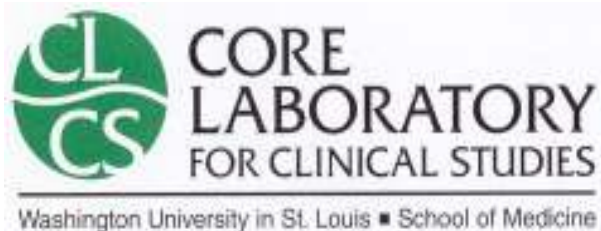
TEST Name	CPT Code	WU		Collection Tubes	Required Volume	Diabetes Research Center Subsidy	Batch Required? (Number of Samples)	Testing in Core Lab or Send Out?	CLIA or RUO (Research Use Only)
		Investigator-Initiated Studies	WU Industry-Initiated and External Studies						
Hemoglobin	85018	\$ 5.19	\$ 7.50	L (wb)	2 mL	No	No	Core Lab	CLIA
Hepatic Function Panel	80076	\$ 14.33	\$ 14.90	G, R	500 uL	No	No	Core Lab	CLIA
Hepatitis A Antibody, IgM	86709	\$ 11.40	\$ 12.54	R	1 mL	No	No	Send-out	CLIA
Hepatitis B Core Antibody, Total	86704	\$ 22.83	\$ 25.11	R	1 mL	No	No	Send-out	CLIA
Hepatitis B Surface Antibody (Reflexes to Confirmatory if weak positive, Additional charge for Reflex)	87340	\$ 12.02	\$ 13.22	R	2 mL	No	No	Send-out	CLIA
Hepatitis B Surface B Antibody (Qualitative)	86706	\$ 15.73	\$ 17.30	R	1 mL	No	No	Send-out	CLIA
Hepatitis C Antibody	86803	\$ 10.35	\$ 11.39	R	1 mL	No	No	Send-out	CLIA
HIV 1/2 AG/AB, 4th Gen with Reflexes (Reflexes performed at Additional charge)	87389	\$ 20.35	\$ 22.39	R	2 mL	No	No	Send-out	CLIA
IgA Serum	82784	\$ 9.30	\$ 10.23	R	2 mL	No	No	Send-out	CLIA
IgE Serum	82785	\$ 12.45	\$ 13.70	R	0.3 mL	No	No	Send-out	CLIA
IgG Serum	82784	\$ 9.30	\$ 10.23	R	2 mL	No	No	Send-out	CLIA
IgM Serum	82784	\$ 9.30	\$ 10.23	R	2 mL	No	No	Send-out	CLIA
Immunofixation, Serum	86334	\$ 24.74	\$ 27.21	R	1 mL	No	No	Send-out	CLIA
Insulin, Elecsys (Recommended)	83525	\$ 8.30	\$ 19.75	G, R, L	300 uL	Yes	No	Core Lab	CLIA
Insulin, Immulite	83525	\$ 8.30	\$ 19.75	G, R	350 uL	Yes	No	Core Lab	RUO
Insulin, Mouse Singulex		\$ 11.07	\$ 24.08	G,L,R	15 uL	Yes	Yes	Core Lab	RUO
Iron and Total Iron Binding Capacity	83540	\$ 10.10	\$ 11.11	R	1 mL	No	No	*	CLIA
Lactate	83605	\$ 14.54	\$ 17.20	F,G	500 uL	No	Yes (30)	Core Lab	RUO
LDH	83615	\$ 8.81	\$ 12.20	G, R	250 uL	No	No	Core Lab	CLIA
LDL Cholesterol (Direct)	83721	\$ 14.44	\$ 16.70	G, R, L	250 uL	No	No	Core Lab	CLIA
Leptin	83519	\$ 10.47	\$ 24.00	G,L,R	250 uL	Yes	Yes	Core Lab	RUO
Lipase	83690	\$ 7.20	\$ 7.92	R	1 mL	No	No	Send-out	CLIA



Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) U=Urine
 G=Green top (Heparin plasma) CLIA=Suitable for Patient
 L=Lavender top (EDTA plasma) Care Decisions
 B=Blue top (Citratd plasma) RUO=Research Use Only
 Y=Yellow top (ACD tube)

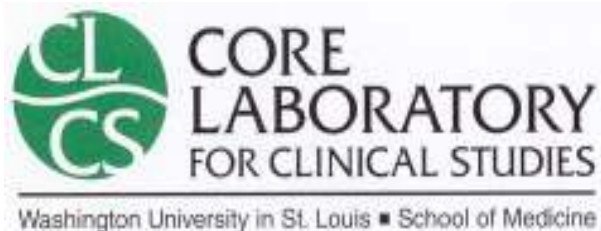
TEST Name	CPT Code	WU		Collection Tubes	Required Volume	Diabetes Research Center Subsidy	Batch Required? (Number of Samples)	Testing in Core Lab or Send Out?	CLIA or RUO (Research Use Only)
		Investigator-Initiated Studies	WU Industry-Initiated and External Studies						
Lipid Panel	80061	\$ 14.27	\$ 21.60	G, R, L	500 uL	No	No	Core Lab	CLIA
Liver Kidney Microsome (LKM-1) Ab (IgG)	86376	\$ 30.83	\$ 33.91	R	1 mL	No	No	Send-out	CLIA
Lymphocyte Subset Panel 5	86361	\$ 48.86	\$ 53.75	L (wb)	5 mL	No	No	Send-out	CLIA
Magnesium	83735	\$ 10.80	\$ 13.00	G, R	250 uL	No	No	Core Lab	CLIA
Microalbumin, Urine Random	82043	\$ 11.78	\$ 11.90	U	250 uL	No	No	Core Lab	CLIA
Microalbumin/ Creatinine Ratio, Urine	82570	\$ 16.12	\$ 23.00	U	250 uL	No	No	Core Lab	CLIA
Myoglobin, Serum	83874	\$ 26.10	\$ 28.71	R	2 mL	No	No	Send-out	CLIA
Neisseria gonorrhoeae DNA, SDA	87591	\$ 20.85	\$ 22.94	Contact CLCS		No	No	Send-out	CLIA
Osmolality (Serum)	83930	\$ 7.20	\$ 7.92	R	1 mL	No	No	Send-out	CLIA
Ova and Parasite exam with Trichome	87209	\$ 10.35	\$ 11.39	Contact CLCS		No	No	Send-out	CLIA
Phosphorus	84100	\$ 10.34	\$ 10.50	G, R	250 uL	No	No	Core Lab	CLIA
Potassium	84132	\$ 5.74	\$ 10.40	G, R	250 uL	No	No	Core Lab	CLIA
Progesterone, LC/MS/MS	84144	\$ 22.53	\$ 24.78	R	1 mL	No	No	Send-out	CLIA
Prolactin	84146	\$ 11.40	\$ 12.54	R	1 mL	No	No	Send-out	CLIA
Prostate Specific Antigen (PSA)	84153	\$ 16.65	\$ 18.32	R	1 mL	No	No	Send-out	CLIA
Protein Electrophoresis, Random Urine w/Scan	84166	\$ 20.18	\$ 22.20	U	25 mL	No	No	Send-out	CLIA
Prothrombin time with INR	85610	\$ 8.63	\$ 9.49	B	1 mL	No	No	Send-out	CLIA
Protein, Total	84155	\$ 6.45	\$ 9.20	G, R	250 uL	No	No	Core Lab	CLIA
PTH (Parathyroid Hormone)	83970	\$ 21.90	\$ 31.90	L	300 uL	No	No	Core Lab	CLIA
PTT, Activated	85730	\$ 11.66	\$ 12.83	B	1 mL	No	No	Send-out	CLIA
Rapamycin (Sirolimus)	80195	\$ 41.27	\$ 45.40	L (wb)	2 mL	No	No	Send-out	CLIA
Renal Function Panel	80069	\$ 14.17	\$ 15.60	G, R	500 uL	No	No	Core Lab	CLIA
Reticulocyte count	85045	\$ 6.15	\$ 6.77	L (wb)	0.5 mL	No	No	Send-out	CLIA



Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) U=Urine
 G=Green top (Heparin plasma) CLIA=Suitable for Patient
 L=Lavender top (EDTA plasma) Care Decisions
 B=Blue top (Citrated plasma) RUO=Research Use Only
 Y=Yellow top (ACD tube)

TEST Name	CPT Code	WU		Collection Tubes	Required Volume	Diabetes Research Center Subsidy	Batch Required? (Number of Samples)	Testing in Core Lab or Send Out?	CLIA or RUO (Research Use Only)
		Investigator-Initiated Studies	WU Industry-Initiated and External Studies						
Rh Type	86901	\$ 8.81	\$ 9.08	Y (wb)	5 mL	No	No	Send-out	CLIA
Rheumatoid Factor (Immunoturbidimetry)	86431	\$ 4.47	\$ 4.92	R	1 mL	No	No	Send-out	CLIA
RPR Monitor with Reflex to Titer (Additional Charge for Reflex)	86592	\$ 7.74	\$ 8.51	R	1 mL	No	No	Send-out	CLIA
Sodium	84295	\$ 6.96	\$ 10.60	G, R	250 uL	No	No	Core Lab	CLIA
Sodium, 24 hour Urine (Creatinine performed at an additional charge)	84300	\$ 5.63	\$ 6.19	U	10 mL	No	No	Send-out	CLIA
Susceptibility, Aerobic bacteria, MIC	87186	\$ 16.97	\$ 18.67	Contact CLCS		No	No	Send-out	CLIA
T3, Total	84480	\$ 20.85	\$ 22.94	R	1 mL	No	No	Core Lab	CLIA
Tacrolimus (FK506), Serum	80197	\$ 52.35	\$ 57.59	L (wb)	1 mL	No	No	Send-out	CLIA
Testosterone, Total (Immunoassay)	84403	\$ 13.03	\$ 14.33	R	1 mL	No	No	Send-out	CLIA
Testosterone, Free, Bioavailable and Total, LC/MS/MS	82040 84270 84403	\$ 75.37	\$ 80.37	R	0.9 mL	No	No	Send-out	CLIA
Treponema Palladium IgG, IgM Ab Panel, IFA	86780 (x2)	\$ 43.43	\$ 47.77	R	1 mL	No	No	Send-out	CLIA
Triglycerides (Glycerol Blanked)	84478	\$ 11.16	\$ 11.80	G, R, L	250 uL	No	No	Core Lab	CLIA
TSH (Thyroid Stimulating Hormone)	84443	\$ 13.59	\$ 25.90	G, R, L	300 uL	No	No	Core Lab	CLIA
Urea Nitrogen, 24 hour Urine (without Creatinine)	84540	\$ 5.36	\$ 5.90	U	10 mL	No	No	Send-out	CLIA
Urea Nitrogen, Urine Random (without Creatinine)	84540	\$ 8.53	\$ 9.38	U		No	No	Send-out	CLIA
Uric Acid	84550	\$ 8.60	\$ 10.30	G, R	250 uL	No	No	Core Lab	CLIA
Urinalysis Macroscopic and Microscopic	81001	\$ 7.44	\$ 8.18	U	10 mL	No	No	Send-out	CLIA
Urinalysis Screen (Dipstick only), No Reflex	81003	\$ 4.48	\$ 4.93	U	10 mL	No	No	Send-out	CLIA
Urinalysis, Microscopic	81015	\$ 4.91	\$ 5.40	U	10 mL	No	No	Send-out	CLIA



Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) U=Urine
 G=Green top (Heparin plasma) CLIA=Suitable for Patient
 L=Lavender top (EDTA plasma) Care Decisions
 B=Blue top (Citrated plasma) RUO=Research Use Only
 Y=Yellow top (ACD tube)

TEST Name	CPT Code	WU		Collection Tubes	Required Volume	Diabetes Research Center Subsidy	Batch Required? (Number of Samples)	Testing in Core Lab or Send Out?	CLIA or RUO (Research Use Only)	
		Investigator-Initiated Studies	WU Industry-Initiated and External Studies							
Valproic Acid (Depakene), Total	80164	\$ 11.40	\$ 12.54	R	1 mL	No	No	Send-out	CLIA	
Vitamin B12	82607	\$ 8.25	\$ 9.08	R	1 mL	No	No	Core Lab	CLIA	
Vitamin D, 1,25-Dihydroxy	82652	\$ 22.95	\$ 25.25	R	2 mL	No	No	Send-out	CLIA	
Vitamin D, 25-Hydroxy Elecsys	82306	\$ 26.08	\$ 30.56	R	0.5 mL	No	No	Core Lab	CLIA	
Commercial Kits (Investigator buys the kit and any needed controls)										
Other ELISA, samples done in duplicate		\$ 8.80	Contact CLCS			Yes	Yes	Core Lab	RUO	
Other RIA, samples done in duplicate		\$ 8.01	Contact CLCS			Yes	Yes	Core Lab	RUO	
Other Immulite, samples done in singlicate		\$ 7.41	Contact CLCS			Yes	Yes	Core Lab	RUO	
Other Elecsys, samples done in singlicate		\$ 6.93	Contact CLCS			Yes	Yes	Core Lab	RUO	
Other cobas c501, samples done in singlicate		\$ 5.95	Contact CLCS			Yes	Yes	Core Lab	RUO	
Estimated Prices for Commonly-Requested Kit Tests Including Cost of the Kit										
C-Peptide, RIA	84681	\$ 12.36	\$ 23.00	L,G,R,T	250 uL	Yes	Yes (100)	Core Lab	RUO	
Estradiol, Ultrasensitive RIA	82670	\$ 13.28	\$ 24.00	R	450 uL	Yes	Yes (40)	Core Lab	RUO	
Growth Hormone, Immulite	83003	\$ 10.13	\$ 19.50	R,G	350 uL	Yes	Yes (70)	Core Lab	RUO	
IGF-1, Immulite	84305	\$ 15.57	\$ 24.00	G,R	100 uL	Yes	Yes (70)	Core Lab	RUO	
Insulin, Human RIA	83525	\$ 13.52	\$ 24.30	L,G,R	250 uL	Yes	Yes	Core Lab	RUO	
Adiponectin, RIA	83519	\$ 19.70	\$ 32.00	R,G,L	25 uL	Yes	Yes (40)	Core Lab	RUO	
Ghrelin, RIA	83519	\$ 19.52	\$ 31.80	G,L,R	250 uL	Yes	Yes (40)	Core Lab	RUO	
IL-6, Immulite	82397	\$ 26.73	\$ 40.25	R,G	400 uL	Yes	Yes (70)	Core Lab	RUO	
TNF-Alpha, Immulite	82397	\$ 26.73	\$ 40.25	R,G	400 uL	Yes	Yes (70)	Core Lab	RUO	
Salivary cortisol, ELISA	82533	\$ 15.55	\$ 27.50	Saliva	120 uL	Yes	Yes (35)	Core Lab	RUO	
Acetaminophen	82003	\$ 8.21	\$ 15.80	R,G,L	250 uL	Yes	Yes (140)	Core Lab	RUO	
IL-10, High sensitive ELISA	83520	\$ 29.31	\$ 44.80	R,L	1 mL	Yes	Yes (35)	Core Lab	RUO	