

Washington University in St. Louis ■ School of Medicine

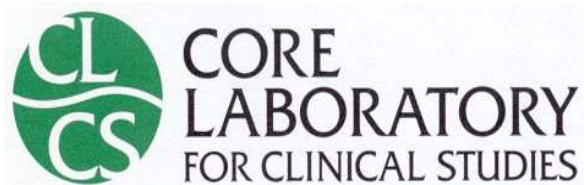
Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) F=Gray top (fluoride)
 G=Green top (Heparin plasma) U-Urine
 L=Lavender top (EDTA plasma) CLIA=Suitable for Patient
 B=Blue top (Citratd plasma) Care Decisions
 Y=Yellow top (ACD tube) RUO=Research Use Only
 T=Trasylol (special preparation)
 wb= Whole blood (sample cannot be centrifuged)

Send-Out Testing

Prices effective December 1, 2023

TEST Name	CPT Code	WU Investigator Pricing per Sample	Collection Tubes	Required Volume	Notes
Common Send-Out CLIA Testing					
Ammonia (Plasma)	82140	\$ 16.30	L	2 mL	
Amylase	82150	\$ 30.84	R	1 mL	
Aspergillus Antigen, Serum	87305	\$ 129.76	Serum gel tube	1.5 mL	Do not aliquot or open tube
Beta-crosslaps (Serum CTx)	82523	\$ 15.94	R	1 mL	
Bone Alk Phos	84080	\$ 25.66	R	0.6 mL	
Calcium, 24 hr Urine (without Creatinine)	82340	\$ 9.28	U	10 mL	
	82310				
Calcium, with Creatinine, Urine Random	82570	\$ 12.78	U	10 mL	
Catecholamines Fractionated, Plasma	82384	\$ 59.15	G	4 mL	
Chlamydia Trachomitas/Neisseria gonorrhoeae RNA, TMA, Rectal	87491 87591	\$ 43.90	Contact CLCS		
Chlamydia Trachomitas/Neisseria gonorrhoeae RNA, TMA, Throat	87491 87591	\$ 43.90	Contact CLCS		
Chlamydia Trachomitas/Neisseria gonorrhoeae RNA, TMA, Urogenital	87491 87591	\$ 43.90	Contact CLCS		
Chorionic Gonadotropin, Serum Qualitative (HCG)	84703	\$ 10.10	R	1 mL	
CK-MB	82553	\$ 42.92	R	2 mL	
Complement, Total Serum	86162	\$ 88.87	R	1 mL	
Copper, Serum	82525	\$ 54.26	Contact CLCS	0.8 mL	Special tube required
Cystatin C (with Estimated GFR)	82610	\$ 21.07	R	1 mL	
Cytomegalovirus (CMV) IgG Antibody	86644	\$ 18.44	R	1 mL	



Washington University in St. Louis ■ School of Medicine

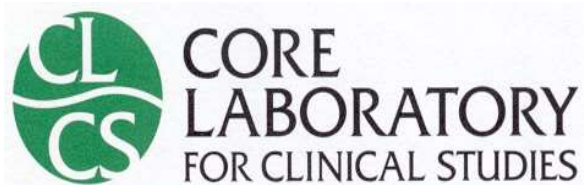
Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) F=Gray top (fluoride)
 G=Green top (Heparin plasma) U-Urine
 L=Lavender top (EDTA plasma) CLIA=Suitable for Patient
 B=Blue top (Citratd plasma) Care Decisions
 Y=Yellow top (ACD tube) RUO=Research Use Only
 T=Trasylol (special preparation)
 wb= Whole blood (sample cannot be centrifuged)

Send-Out Testing

Prices effective December 1, 2023

TEST Name	CPT Code	WU Investigator Pricing per Sample	Collection Tubes	Required Volume	Notes
D-dimer, Quantitative	85379	\$ 20.90	B	1 mL	
DHEA-S	82627	\$ 15.40	R	1 mL	
Drug Monitoring Panel 6, Urine	80307	\$ 54.64	U	40 mL	
	86664				
Epstein-Barr Virus (EBV) AB Profile	86665 x3	\$ 30.56	R	1 mL	
Epstein-Barr Virus DNA Detection Quant	87799	\$ 88.40	L	1 mL	
Erythropoietin	82668	\$ 16.32	R	1 mL	
Estradiol, Serum	82670	\$ 177.97	R	1 mL	
Fibrinogen, Quantitative	85384	\$ 14.50	B	1 mL	
Folate, Serum	82746	\$ 26.96	R	1 mL	
Free Fatty Acids	82725	\$ 81.56	R	1 mL	
Free Hemoglobin, Plasma	83051	\$ 61.32	G	1 mL	
G-6-PD, Quantitative	82955	\$ 12.30	L (wb)	1 mL	
HBV DNA Quant	87517	\$ 95.20	R	1.5 mL	
HCV RNA Qnt	87522	\$ 79.02	R	1.5 mL	
Hepatitis B Core Antibody, Total	86704	\$ 25.37	R	1 mL	
Hepatitis B Surface Antigen (Reflexes to Confirmatory if weak positive, Additional charge for Reflex)	87340	\$ 14.05	R	2 mL	
Hepatitis B Surface B Antibody (Qualitative)	86706	\$ 17.59	R	1 mL	
	86707				
Hepatitis Be Antigen and Antibody	87350	\$ 29.51	R	1.5 mL	



Washington University in St. Louis ■ School of Medicine

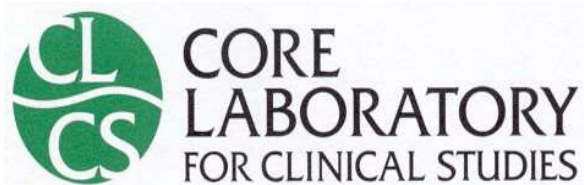
Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) F=Gray top (fluoride)
 G=Green top (Heparin plasma) U-Urine
 L=Lavender top (EDTA plasma) CLIA=Suitable for Patient
 B=Blue top (Citratd plasma) Care Decisions
 Y=Yellow top (ACD tube) RUO=Research Use Only
 T=Trasylol (special preparation)
 wb= Whole blood (sample cannot be centrifuged)

Send-Out Testing

Prices effective December 1, 2023

TEST Name	CPT Code	WU Investigator Pricing per Sample	Collection Tubes	Required Volume	Notes
Hepatitis C Antibody w/ Reflex (Reflex performed at additional charge)	86803	\$ 12.30	R	1 mL	
Hepatitis D Antibody	86692	\$ 88.68	R	1 mL	
Herpesvirus 7 DNA, Quant (Human)	87799	\$ 351.12	L (wb)	1 mL	
Herpesvirus 8 DNA, Quant (Human)	87799	\$ 203.83	L (wb)	1 mL	
HIV 1/2 AG/AB, 4th Gen with Reflexes (Reflexes performed at Additional charge)	87389	\$ 22.65	R	2 mL	
HIV-1 RNA Quant	87536	\$ 100.52	L	2.5 mL	
HTLV I/II Ab with Reflex (Reflex performed at Additional charge)	86790	\$ 83.00	R	2 mL	
IgD, Serum	82784	\$ 25.43	R	1 mL	
IgE, Serum	82785	\$ 14.92	R	0.5 mL	
IL-6	83529	\$ 120.00	R	1 mL	
Immunoglobulins IgG, IgA and IgM	82784x3	\$ 19.41	R	1 mL	
Immunoglobulin M (IgM)	82784	\$ 55.66	R	1 mL	
Interferon-gamma	83520	\$ 183.54	R	1 mL	
Interleukin-2 Receptor	83520	\$ 156.00	R	1 mL	
Leptin	83520	\$ 54.25	R	1 mL	
Lipase	83690	\$ 26.50	R	1 mL	
Lymphocyte Subset Panel 4	86360	\$ 107.90	L (wb)	5 mL	
Lymphocyte Subset Panel 5	86361	\$ 53.88	L (wb)	5 mL	



Washington University in St. Louis ■ School of Medicine

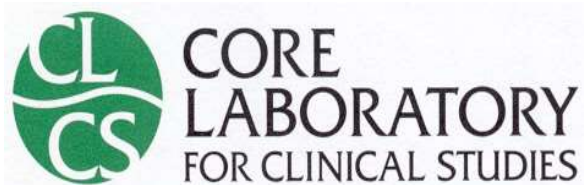
Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) F=Gray top (fluoride)
 G=Green top (Heparin plasma) U-Urine
 L=Lavender top (EDTA plasma) CLIA=Suitable for Patient
 B=Blue top (Citratd plasma) Care Decisions
 Y=Yellow top (ACD tube) RUO=Research Use Only
 T=Trasylol (special preparation)
 wb= Whole blood (sample cannot be centrifuged)

Send-Out Testing

Prices effective December 1, 2023

TEST Name	CPT Code	WU Investigator Pricing per Sample	Collection Tubes	Required Volume	Notes
Methylmalonic Acid, Quant, Serum	83921	\$ 210.93	R	1.5 mL	
Nicotine and Cotinine, Serum	80323	\$ 70.35	R	1 mL	No gel tube
Nicotine and Expanded Metabolites, Serum	80323	\$ 93.60	R	1 mL	No gel tube
Nicotine and Cotinine, Urine	80323	\$ 93.60	U	1 mL	
Nicotine and Expanded Metabolites, Urine	80323	\$ 93.60	U	1 mL	
N-telopeptide (NTx), Urine, w/ Creatinine	82523 82570	\$ 30.99	U	4 mL	Second-morning void urine
NT-Pro BNP	83880	\$ 114.00	L	1 mL	
Osmolality (Serum)	83930	\$ 60.69	R	1 mL	
Osteocalcin	83937	\$ 30.61	R	1 mL	
Phosphate Urine Random without Creatinine	84105	\$ 52.57	U	10 mL	
Procollagen I Intact N-Terminal (PINP)	83519	\$ 220.74	R	0.5 mL	
Progesterone	84144	\$ 13.03	R	1 mL	
Proinsulin	84206	\$ 26.17	L	0.5 mL	Keep collection tube cold
Prostate Specific Antigen (PSA), Total	84153	\$ 18.60	R	1 mL	
Prostatic Acid Phosphatase (PAP)	84066	\$ 79.81	R	1 mL	
Prothrombin time with INR	85610	\$ 10.50	B	1 mL	
PTT, Activated	85730	\$ 13.68	B	1 mL	
Quantiferon Gold TB	86480	\$ 158.40	Contact CLCS		Requires special collection kit.
Rapid Plasma Reagin w/ Reflex (RPR) (Additional charge for reflex)	86592	\$ 44.23	R	0.5 mL	
Reticulocyte count	85045	\$ 7.90	L (wb)	0.5 mL	



Washington University in St. Louis ■ School of Medicine

Sample Collection Key (Preferred Tube Listed First):

R= Red top (Serum) F=Gray top (fluoride)
 G=Green top (Heparin plasma) U-Urine
 L=Lavender top (EDTA plasma) CLIA=Suitable for Patient
 B=Blue top (Citratd plasma) Care Decisions
 Y=Yellow top (ACD tube) RUO=Research Use Only
 T=Trasylol (special preparation)
 wb= Whole blood (sample cannot be centrifuged)

Send-Out Testing

Prices effective December 1, 2023

TEST Name	CPT Code	WU Investigator Pricing per Sample	Collection Tubes	Required Volume	Notes
Sex Hormone Binding Globulin (SHBG)	84270	\$ 17.37	R	1 mL	
Syphilis Antibody by TP-PA	86780	\$ 25.68	R	0.5 mL	
Syphilis IgG Ab w/ Reflex (Additional charge for reflex)	86780	\$ 17.96	R	1 mL	
T3, Total	84480	\$ 14.16	R	1 mL	
T4, Total	84436	\$ 53.27	R	1 mL	
	84402				
Testosterone, Free and Total	84403	\$ 14.02	R	2.5 mL	
Thrombopoietin (TPO)	83520	\$ 150.00	R	1 mL	
Thyroglobulin Anitobody	86800	\$ 18.23	R	0.6 mL	
Thyrotropin Receptor Antibody	83520	\$ 80.01	R	1 mL	
Urea Nitrogen, 24 hour Urine (without Creatinine)	84540	\$ 7.08	U	10 mL	
Urea Nitrogen, Urine Random (without Creatinine)	84540	\$ 10.40	U	10 mL	
Urinalysis Macroscopic and Microscopic	81001	\$ 9.25	U	10 mL	
Vitamin D, 1,25-Dihydroxy	82652	\$ 25.50	R	2 mL	
Zonisamide, Serum	80203	\$ 61.56	R	1 mL	

Pricing for Send-out Tests subject to change without notice

Don't see your desired test? Contact the CLCS - Other testing may be available.

Contact CLCS for pricing for Non-Washington University investigators