

DESCRIPTION CPT/DRG CHARGES

IMAGING		
X-ray spine lumbosacral 2 or 3 views	72110	\$ 407.40
X-ray ribs bilateral minimum 4 views	71101	\$ 262.50
X-ray cervical spine 4-5 views	72050	\$ 357.00
X-ray thoracic and lumbar spine 2-3 views	72082	\$ 320.25
X-ray sacroiliac joints 3+ views	72202	\$ 359.10
X-ray shoulder complete 2+ views	73030	\$ 191.10
X-ray wrist complete 3+ views	73110	\$ 191.10
X-ray hand 2 views	73120	\$ 505.05
X-ray hand complete 3+ views	73130	\$ 191.10
X-ray bilateral hips 2 views	73521	\$ 278.25
X-ray foot 2 views	73620	\$ 540.75
CT scan head/brain without contrast	70450	\$ 1,920.45
CT scan pelvis with contrast	72193	\$ 2,268.00
CT scan abdomen/pelvis with contrast	74177	\$ 4,532.85
CT angiography head with contrast	70496	\$ 2,615.55
CT angiography neck with contrast	70498	\$ 2,615.55
CT scan thorax without contrast diagnostic	71250	\$ 1,920.45
CT angiography chest with contrast	71275	\$ 2,963.10
CT scan cervical spine without contrast	72125	\$ 1,920.45
CT scan abdomen without then with contrast	74170	\$ 2,615.55
CT scan abdomen and pelvis without contrast	74176	\$ 3,834.60
CT scan abdomen and pelvis without then with contrast	74178	\$ 5,225.85
CT scan thoracic spine without contrast	72128	\$ 2,615.55
CT scan lumbar spine with contrast	72132	\$ 2,268.00
Myelogram Cervical	72240	\$ 2,388.75
Myelogram Lumbar	72265	\$ 2,388.75
CT scan chest without contrast	71250	\$ 1,920.45
CT scan chest with contrast	71260	\$ 2,268.00
CT scan chest with and without contrast	71270	\$ 2,615.55
CT Angio of Chest Non-coronary	71275	\$ 2,963.10
MRI Chest without contrast	71550	\$ 3,168.90

MRI Chest with and without contrast	71552	\$ 3,958.50
MRI brain without and with contrast	70553	\$ 4,357.50
MRI spinal canal lumbar without contrast	72148	\$ 3,487.05
MRI lower extremity without contrast	73721	\$ 3,487.05
MRI brain without contrast	70551	\$ 3,487.05
MRI thoracic spinal without contrast	72146	\$ 3,487.05
MRI upper extremity joint without contrast	73221	\$ 3,487.05
MRI upper extremity joint with contrast	73222	\$ 3,920.70
Arthrogram Hip Rt	73525	\$ 1,366.05
Arthrogram Hip Lt	73525	\$ 1,366.05
MRI Lower Extremity W/O Dye	73718	\$ 3,487.05
MRI Lwr Extremity W/O&W/Dye	73720	\$ 4,357.50
MRI Abdomen Without Contrast	74181	\$ 3,487.05
MRI Abdomen W/Wo Contrast	74183	\$ 4,357.50
Barium Enema, Single Cont	74270	\$ 897.75
Barium Enema, Air Contrast	74280	\$ 1,053.15
Angiography Extremity Unilat	75710	\$ 7,592.53
Angiography Extremity Bilat	75716	\$ 5,850.60
Ivp W/O Tomograms	74400	\$ 936.60
IVP, With Tomograms	74415	\$ 1,160.25
Venogram Bilateral	75822	\$ 4,957.05
Ultrasound abdominal complete	76700	\$ 1,400.70
Ultrasound pregnant after first trimester transabdominal	76805	\$ 1,078.35
Ultrasound transvaginal (non-OB)	76830	\$ 1,180.20
Ultrasound chest	76604	\$ 972.30
Ultrasound unilateral breast complete	76641	\$ 1,025.85
Ultrasound unilateral breast limited	76642	\$ 911.40
Ultrasound abdominal limited	76705	\$ 1,400.70
Ultrasound pregnant uterus transabdominal single gestation	76801	\$ 1,024.80
Ultrasound pregnant uterus limited 1+ fetuses	76815	\$ 789.60
Ultrasound pregnant uterus follow-up	76816	\$ 378.00
Ultrasound pregnant transvaginal	76817	\$ 921.90
Fetal biophysical profile; without non-stress testing	76819	\$ 865.20

Ultrasound pelvic (non-ob) complete	76856	\$ 1,638.00
Ultrasound limited joint/non-vascular extremity	76882	\$ 541.80
Ultrasonic guidance for intrauterine fetal transfusion	76942	\$ 112.35
Mammogram diagnostic CAD unilateral	77065	\$ 388.50
Mammogram diagnostic CAD bilateral	77066	\$ 739.20
Mammogram screening CAD bilateral	77067	\$ 321.30
Urography (pyelography)	74400	\$ 936.60
Dual-energy x-ray absorptiometry (DXA) bone density 1+ sites	77080	\$ 910.35
Nuclear medicine hepatobiliary system with pharmacologic intervention	78227	\$ 2,507.40
Nuclear medicine bone/joint imaging whole body	78306	\$ 1,774.50
Nuclear medicine bone/joint imaging 3-phase study	78315	\$ 2,215.50
SPECT multiple studies at rest/stress	78452	\$ 6,017.55
<b>LAB</b>		
Venipuncture	36415	\$ 31.50
Urinalysis non-automated with microscopy	81000	\$ 74.55
Urinalysis automated with microscopy	81001	\$ 78.75
Urinalysis non-automated without microscopy	81002	\$ 44.10
Urinalysis automated without microscopy	81003	\$ 36.75
Urinalysis microscopic only	81015	\$ 43.05
Protein (urine)	84156	\$ 50.40
Urea nitrogen (urine)	84520	\$ 57.75
Bacterial culture quantitative colony count urine	87086	\$ 109.20
Ova & parasites	87177	\$ 119.70
Smear (gram or giemsa stain)	87205	\$ 60.90
Smear complex special stain	87209	\$ 227.85
Tissue examination by KOH slide	87220	\$ 60.90
Gardnerella vaginalis (direct probe technique)	87510	\$ 120.75

Neisseria gonorrhoeae (amplified probe technique)	87591	\$ 138.60
HPV high-risk types	87624	\$ 138.60
Trichomonas vaginalis (direct probe technique)	87660	\$ 118.65
Trichomonas vaginalis (amplified probe technique)	87661	\$ 170.10
Cytopathology concentration technique smears & interpretation	88108	\$ 149.10
Cytopathology cervical or vaginal	88142	\$ 138.60
Cytopathology cervical or vaginal with screening	88175	\$ 161.70
Surgical pathology level III	88304	\$ 297.15
Surgical pathology level IV	88305	\$ 297.15
Pathology consultation during surgery; first tissue block	88331	\$ 297.15
Pathology consultation during surgery; ea. addtl tissue block	88332	\$ 149.10
Immunocytochemistry per specimen; initial stain	88342	\$ 297.15
Basic metabolic panel (calcium total)	80048	\$ 161.70
Comprehensive metabolic panel	80053	\$ 270.90
Obstetric panel	80055	\$ 337.05
Lipid panel	80061	\$ 201.60
Renal function panel	80069	\$ 447.30
Hepatic function panel	80076	\$ 152.25
Prostate specific antigen (PSA) total	84153	\$ 238.35
Prostate specific antigen (PSA) free	84154	\$ 238.35
Thyroid stimulating hormone (TSH)	84443	\$ 218.40
Complete blood count (CBC) automated and automated WBC	85025	\$ 103.95
Complete blood count (CBC) automated and automated WBC	85027	\$ 88.20
Prothrombin time	85610	\$ 57.75
Thromboplastin time partial (PTT)	85730	\$ 82.95
Hemoglobin glycosylated (A1C)	83036	\$ 128.10
Basic metabolic panel (calcium, ionized)	80047	\$ 161.70
Electrolyte panel	80051	\$ 88.20
Acute hepatitis panel	80074	\$ 582.75

Obstetric panel	80081	\$ 351.75
Valproic acid; total	80164	\$ 127.05
Everloimus	80169	\$ 193.20
Vancomycin	80202	\$ 127.05
Drug tests by instrument chemistry analyzer	80307	\$ 627.90
Albumin	82040	\$ 120.75
Alpha-fetoprotein (AFP)	82105	\$ 218.40
Amylase	82150	\$ 88.20
Bile acids; total	82239	\$ 85.05
Bilirubin; direct	82248	\$ 28.35
Occult, blood colorectal neoplasm screening	82270	\$ 46.20
Vitamin D 25 hydroxy	82306	\$ 469.35
Calcium; total	82310	\$ 212.10
Cortisol; total	82533	\$ 121.80
Creatine kinase (CK); (CPK) total	82550	\$ 90.30
MB fraction	82553	\$ 121.80
Creatinine; blood	82565	\$ 72.45
Creatinine; other source	82570	\$ 73.50
Cyanocobalamin (Vitamin B-12)	82607	\$ 197.40
Dehydroeandrosterone-sulfate (DHEA-S)	82627	\$ 289.80
Vitamin D 1, 25 dihydroxy	82652	\$ 563.85
Estradiol	82670	\$ 362.25
Estriol	82677	\$ 147.00
Ferritin	82728	\$ 179.55
Folic acid	82746	\$ 190.05
Gammaglobulin (IgA; IgD; IgG; IgM) each	82784	\$ 122.85
Glucose (post glucose dose)	82950	\$ 56.70
Glucose tolerance test (GTT) 3 specimen	82951	\$ 157.50
Glucose tolerance test (GTT) ea. additional specimen	82952	\$ 56.70
Glutamyltransferase, gamma (GGT)	82977	\$ 93.45
Gonadotropin follicle stimulating hormone (FSH)	83001	\$ 240.45
Gonadotropin luteinizing hormone (LH)	83002	\$ 240.45

Insulin	83525	\$ 77.70
Iron	83540	\$ 88.20
Iron binding capacity	83550	\$ 118.65
Lactate dehydrogenase (LD) (LDH)	83615	\$ 84.00
Lead	83655	\$ 90.30
Lipase	83690	\$ 93.45
Lipoprotein (a)	83695	\$ 171.15
Magnesium	83735	\$ 81.90
Natriuretic peptide	83880	\$ 433.65
Parathormone (parathyroid hormone)	83970	\$ 604.80
Phosphorus inorganic (phosphate)	84100	\$ 65.10
Potassium	84132	\$ 65.10
Prealbumin	84134	\$ 189.00
Progesterone	84144	\$ 248.85
Prolactin	84146	\$ 250.95
Testosterone (free)	84402	\$ 327.60
Testosterone (total)	84403	\$ 266.70
Thyroxine (free)	84439	\$ 120.75
Transferase aspartate amino (AST) (SGOT)	84450	\$ 28.35
Transferase alanine amino (ALT) (SGPT)	84460	\$ 28.35
Triglycerides	84478	\$ 80.85
Triiodothyronine T3 (free)	84481	\$ 222.60
Troponin	84484	\$ 131.25
Uric acid	84550	\$ 63.00
C-peptide	84681	\$ 270.90
Gonadotropin chorionic (hCG)	84702	\$ 197.40
Blood count; without manual differental WBC	85007	\$ 49.35
Blood count; hematocrit (Hct)	85014	\$ 36.75
Blood count; hemoglobin (Hgb)	85018	\$ 36.75
Blood count; reticulocyte automated	85045	\$ 61.95
Coagulation time (activated)	85347	\$ 59.85
Fibrin degradationi (quantitative)	85379	\$ 192.15
Sedimentation rate (automated)	85652	\$ 49.35
Antinuclear antibodies (ANA)	86038	\$ 160.65
C-reactive protein	86140	\$ 35.70
Cyclic citrullinated peptide (CCP)	86200	\$ 171.15

Fluorescent non-infectious agent antibody; titer (ea antibody)	86256	\$ 160.65
Heterophile antibodies (screening)	86308	\$ 73.50
Inhibin A	86336	\$ 185.85
Microsomal antibodies (eg, thyroid or liver-kidney) each	86376	\$ 189.00
Rheumatoid factor (quantitative)	86431	\$ 80.85
Tuberculosis test (TB)	86480	\$ 162.75
Syphilis test	86592	\$ 60.90
Herpes simplex type 1	86695	\$ 171.15
Herpes simplex type 2	86696	\$ 261.45
Hepatitis B core antibody (HBcAb)	86706	\$ 142.80
Mumps	86735	\$ 160.65
Rubella	86762	\$ 175.35
Rubeola	86765	\$ 171.15
Varicella-zoster	86787	\$ 171.15
Hepatitis C antibody	86803	\$ 174.30
Antibody screen RBC	86850	\$ 127.05
Antibody identification RBC	86870	\$ 201.60
Compatibility test each unit	86920	\$ 201.60
Bacterial culture any source except urine, blood, stool	87070	\$ 116.55
Bacterial culture aerobic isolate	87077	\$ 116.55
Culture presumptive pathogenic organisms screening only	87081	\$ 31.50
Culture typing by nucleic acid (RNA/DNA)	87150	\$ 156.45
Susceptibility study: microdilution or agar dilution	87186	\$ 106.05
Virus isolation including ID by non-immunologic method	87255	\$ 316.05
Clostridium difficile toxins (C-Diff)	87324	\$ 82.95
Hepatitis B surface antigen (HBsAg)	87340	\$ 122.85
HIV-1 antigen(s) with HIV-1 and HIV-2 antibodies	87389	\$ 119.70
Infectious agent antigen detection	87449	\$ 115.50
Candida species, direct probe technique	87480	\$ 120.75

Chlamydia trachomatis (amplified probe technique)	87491	\$ 138.60
Gastrointestinal pathogen	87506	\$ 956.55
BCR/ABL1 GENE MAJOR BP	81206	\$ 430.40
Factor V Leiden Mutatn	81241	\$ 586.95
Phosphatidylethanol, Bld	80321	\$ 109.10
Alkaloids NOS	80323	\$ 180.60
Nortriptyline/Aventyl	80335	\$ 127.05
Estrogens Total	82672	\$ 280.35
Estriol Free	82677	\$ 147.00
Infectious agent dection by DNA/RNA quantification each organism	87799	\$ 112.46
<b>CARDIOLOGY</b>		
Electrocardiogram (EKG) with interpretation & report	93000	\$ 237.30
Stress test (Lexiscan)	93017	\$ 1,189.65
2D Echocardiogram with contrast	93306	\$ 3,500.70
Angiography with left heart cath	93458	\$ 21,640.50
Duplex scan of extracranial arteries; complete bilateral	93880	\$ 1,719.90
Ankle/brachial indices bilateral	93922	\$ 670.95
Noninvasive physiologic study lower extremity	93924	\$ 515.55
Duplex scan lower extremity arteries; complete bilateral	93925	\$ 1,383.90
Duplex scan arterial inflow/venous outflow abdominal complete study	93975	\$ 1,291.50
Left heart catheterization	93452	\$ 18,233.25
<b>SLEEP LAB</b>		
Sleep study unattended	95806	\$ 1,006.95
Polysomnography 6 yrs+ attended by technologist	95810	\$ 4,978.05
Polysomnography (sleep study) 6 yrs+CPAP attended by technologist	95811	\$ 4,021.50
<b>THERAPY</b>		
PT evaluation low complexity	97161	\$ 541.80
PT evaluation moderate complexity	97162	\$ 541.80
PT evaluation high complexity	97163	\$ 541.80
OT evaluation low complexity	97165	\$ 541.80

OT evaluation moderate complexity	97166	\$ 541.80
OT evaluation high complexity	97167	\$ 541.80
Therapeutic procedure for strength & endurance (ea 15 mins)	97110	\$ 46.20
Therapeutic activity	97530	\$ 190.05
Mechanical traction	97012	\$ 179.55
Electrical stimulation (unattended)	97014	\$ 179.55
Neuromuscular re-education ea 15 minutes	97112	\$ 179.55
Gait training each 15 minutes	97116	\$ 179.55
Manual therapy each 15 minutes	97140	\$ 248.85
Speech therapy	92507	\$ 323.40
Speech and language evaluation	92523	\$ 450.45
Dysphagia therapy	92526	\$ 323.40
Audiogram	92551	\$ 101.85
Dysphagia clinical evaluation	92610	\$ 478.80
Cardiac rehabilitation	93797	\$ 363.30
Physical performance test each 15 minutes	97750	\$ 179.55
Medical nutrition therapy (MNT) initial assessment each 15 minutes	97802	\$ 22.05
Debridement first 20 sq cm or less	97597	\$ 282.45
<b>OUTPATIENT CLINIC</b>		
Clinic visit new patient level 3	99203	\$ 303.45
Clinic visit new patient level 4	99204	\$ 452.55
Clinic visit new patient level 5	99205	\$ 599.55
Clinic visit established patient level 1	99211	\$ 60.90
Clinic visit established patient level 2	99212	\$ 152.25
Clinic visit established patient level 3	99213	\$ 244.65
Clinic visit established patient level 4	99214	\$ 345.45
Clinic visit established patient level 5	99215	\$ 488.25
Clinic preventive exam new patient 18-39 yrs	99385	\$ 353.85
Clinic preventive exam new patient 40-64 yrs	99386	\$ 409.50
<b>EMERGENCY</b>		
Level 1 ER	99281	\$ 286.65
Level 1 ER w/procedure		\$ 286.65
Level 2 ER	99282	\$ 487.20

Level 2 ER w/procedure		\$ 487.20
Level 3 ER	99283	\$ 812.70
Level 3 ER w/procedure		\$ 812.70
Level 4 ER	99284	\$ 1,134.00
Level 4 ER w/procedure		\$ 1,134.00
Level 5 ER	99285	\$ 1,579.20
Level 5 ER w/procedures		\$ 1,579.20
Level Critical Care	99291	\$ 2,345.70
<b>INPATIENT</b>		
Vaginal Delivery	768	\$ 13,635.36
C-Section Delivery	786	\$ 18,313.95
Newborn	795	\$ 1,830.15
Major Hip and Knee Joint Replacement	470	\$ 82,619.39
Hypertension	304	\$ 22,369.35
Bronchitis and Asthma without major complications	203	\$ 7,351.90
Pneumothorax with major complications	199	\$ 23,624.60
Esophagitis, Gastroenteritis Digestive Disorder	392	\$ 20,663.51
Cardiac Arrest	296	\$ 16,534.05
Osteomyelitis with complications	540	\$ 25,628.03
Cellulitis with major complications	602	\$ 11,565.75
Major bladder procedures without complications	655	\$ 31,469.78
Diabetes without complications	639	\$ 11,220.05
<b>SURGERY</b>		
Surgery Level 1 - 1st 15 minutes		\$ 2,497.95
Surgery Level 1 - each additional minute		\$ 170.10
Surgery Level 2 - 1st 15 minutes		\$ 2,497.95
Surgery Level 2 - each additional minute		\$ 170.10
Surgery Level 3 - 1st 15 minutes		\$ 2,497.95
Surgery Level 3 - each additional minute		\$ 170.10