

Procedure Code	Procedure Description	Standard Amount
PVROOM	R&B Private Rehab	1500
ISROOM	R&B Isolation Rehab	1800
	29105 Application Splint shoulder-hand	800
29125FOR	Application Splint forearm-hand	360
29125WRI	Application Splint wrist-hand	300
	29126 Application Splint dynamic	460
	29130 Application Splint finger	100
29130O3	3 Point PIP Extension Tx	200
29130O8	Figure 8 Splint Tx	255
29130OH	Thumb Splint Tx	100
	29405 Serial Casting Tx	460
	29799 Kleinert Splint Tx	460
	36415 Venipuncture	29.29
	80047 Metabolic panel Basic (calcium, ionized)	134.33
	80048 Metabolic panel Basic (calcium, total)	184.83
	80051 Electrolyte panel	113.12
	80053 Comprehensive metabolic panel	211.09
	80055 Obstetric panel	758.51
	80061 Lipid panel	213.11
	80069 Renal function panel	137.36
	80074 Acute hepatitis panel	755.48
	80076 Hepatic function panel	130.29
	80081 Obstetric panel (includes HIV testing)	1186.75
	80150 Assay of amikacin	239.37
	80155 Quantitative caffeine	225.23
	80156 Assay carbamazepine total	231.29
	80157 Assay carbamazepine free	211.09
	80158 Assay of cyclosporine	287.85
	80159 Drug screen quant clozapine	293.91
	80162 Assay of digoxin	211.09
	80163 Assay of digoxin free	211.09
	80164 Assay Valproic dipropylacetic acid total	215.13
	80165 Assay Valproic dipropylacetic acid free	215.13
	80168 Assay of ethosuximide	259.57
	80169 Drug screen quant everolimus	219.17
	80170 Assay of gentamicin	260.58
	80171 Drug screen quant gabapentin, whole blood,serum or plasma	204.02
	80173 Assay of haloperidol	231.29
	80175 Drug screen quan lamotrigine	211.09
	80176 Assay of lidocaine	233.31
	80177 Drug scrn quan levetiracetam	211.09
	80178 Assay of lithium	106.05
	80180 Drug scrn quan mycophenolate	287.85
	80183 Drug scrn quant oxcarbazepin	211.09
	80184 Assay of phenobarbital	182.81
	80185 Assay of phenytoin total	211.09
	80186 Assay of phenytoin free	219.17
	80188 Assay of primidone	263.61
	80190 Assay of procainamide	266.64
	80192 Assay of procainamide with metabolites	266.64
	80194 Assay of quinidine	232.3
	80195 Assay of sirolimus	219.17
	80197 Assay of tacrolimus	219.17
	80198 Assay of theophylline	225.23
	80199 Drug screen quant tiagabine	287.85
	80200 Assay of tobramycin	256.54
	80201 Assay of topiramate	189.88
	80202 Assay of vancomycin	215.13
	80203 Drug screen quant zonisamide	211.09
	80299 Quantitation of therapeutic drug	218.16
	80305 Drug test presumptive any number of drugs	172.71
	80306 Drug test presumptive read by instrument	231.29
	80307 Drug test presumptive instrument chemistry	922.13
	80400 ACTH stimulation panel for adrenal insufficiency	517.12

80402	ACTH stimulation panel for 21 hydroxylase deficiency	1377.64
80406	ACTH stimulation panel for 3 beta-hydroxydehydrogenase	1240.28
80408	Aldosterone suppression eval panel	1988.69
80410	Calcitonin stimul panel	1272.6
80412	CRH stimulation panel	997.88
80414	Testosterone response	818.1
80415	Estradiol response panel	885.77
80416	Renal vein renin stimulation panel	2090.7
80417	Peripheral vein renin stimulation panel	697.91
80418	Combined rapid anterior pituitary evaluation panel	1756.39
80420	Dexamethasone suppression panel	1141.3
80422	Glucagon tolerance panel, for insulinoma	731.24
80424	Glucagon tolerance panel, for pheochromocytoma	800.93
80426	Gonadotropin releasing hormone stimulation panel	2350.27
80428	Growth hormone stimulation panel	1057.47
80430	Growth hormone suppression panel	1243.31
80432	Insulin-induced C-peptide suppression panel	2140.19
80434	Insulin tolerance panel for ACTH insufficiency	1602.87
80435	Insulin tolerance panel for growth hormone deficiency	1632.16
80436	Metyrapone panel	1105.95
80438	TRH stimulation panel 1 hour	799.92
80439	TRH stimulation panel 2 hour	1064.54
81000	Urinalysis nonauto w/microscopy	51.51
81001	Urinalysis auto w/microscopy	45.45
81002	Urinalysis nonauto w/o microscopy	42.42
81003	Urinalysis auto w/o microscopy	36.36
81005	Urinalysis qualitative or semiquantitative	34.34
81007	Urinalysis screen for bacteriuria	42.42
81015	Urine Microscopic only	47.47
81020	Urinalysis 2-3 glass test	55.55
81025	Urine pregnancy test	99.99
81050	Urinalysis volume measurement for timed collection	48.48
81161	Dmd dup/delet analysis	1629.13
81162	Brca1&2 seq & full dup/del	5526.72
81163	BRCA1 BRCA1/BTCA2 DNA rep detect lg gene	4846.99
81164	BRCA1 BRCA1/BTCA2 DNA repair assoc full	3234.02
81165	BRCA1 BRCA1, DNA repair associated	3193.62
81170	ABL1 gene analysis variants kinase domain	3831.94
81206	BCR/ABL1 gene major breakpoint	2596.71
81207	BCR/ABL1 gene minor breakpoint	2295.73
81208	BCR/ABL1 gene other breakpoint	2548.23
81210	BRAF gene analysis	2082.62
81212	BRCA1 & BRCA2 185delAG, 5385insC, 6174delT variants	2052.32
81215	BRCA1 gene known fam variant	1083.73
81217	BRCA2 gene known fam variant	1083.73
81218	CEBPA gene full sequence	3831.94
81219	CALR gene common variants	1927.08
81225	CYP2C19 gene common variants	3387.54
81226	CYP2D6 gene common variants	1002.93
81227	CYP2C9 gene common variants	2033.13
81235	EGFR gene com variants	3831.94
81240	F2 gene analysis	779.72
81241	F5 gene analysis	968.59
81245	FLT3 gene analysis	1927.08
81246	FLT3 gene analysis	966.57
81256	HFE gene analysis	1035.25
81261	IGH gene rearrange amp meth	3136.05
81262	IGH gene rearrang direct probe	691.85
81263	IGH variable regional mutation	891.83
81264	IGK rearrange abnormal clonal population	2366.43
81265	STR markers specimen analysis	3406.73
81267	Chimerism anal no cell selec	3285.53
81268	Chimerism anal w/cell select	892.84
81270	Jak2 gene analysis	1452.38
81272	Kit gene targeted seq analys	3831.94

81273	Kit gene analys d816 variant	1452.38
81275	KRAS gene analysis	2293.71
81276	KRAS gene addl variants	2293.71
81287	MGMT gene methylation anal	966.57
81288	Mlh1 gene	1856.38
81291	Mthfr gene	691.85
81292	Mlh1 gene full seq	3586.51
81293	Mlh1 gene known variants	3007.78
81294	Mlh1 gene dup/delete variant	2213.92
81295	Msh2 gene full seq	1761.44
81296	Msh2 gene known variants	1504.9
81297	Msh2 gene dup/delete variant	1761.44
81298	Msh6 gene full seq	3342.09
81299	Msh6 gene known variants	1872.54
81300	Msh6 gene dup/delete variant	1877.59
81301	Microsatellite instability	877.69
81310	Npm1 gene	2869.41
81311	Nras gene variants exon 2&3	3440.06
81313	Pca3/klk3 antigen	3026.97
81314	Pdgfra gene	3831.94
81315	Pml/raralpha com breakpoints	3283.51
81316	Pml/raralpha 1 breakpoint	957.48
81317	Pms2 gene full seq analysis	936.27
81318	Pms2 known familial variants	2143.22
81319	Pms2 gene dup/delet variants	2574.49
81321	Pten gene full sequence	3335.02
81322	Pten gene known fam variant	678.72
81323	Pten gene dup/delet variant	1018.08
81327	Sept9 methylation analysis	966.57
81332	Serpina1 gene	691.85
81340	Trb gene rearrange amplify	3309.77
81341	Trb gene rearrange dirprobe	785.78
81342	Trg gene rearrangement anal	3192.61
81370	Hla i & ii typing lr	3045.15
81371	Hla i & ii type verify lr	3811.74
81372	Hla i typing complete lr	3498.64
81373	Hla i typing 1 locus lr	1764.47
81374	Hla i typing 1 antigen lr	1153.42
81375	Hla ii typing ag equiv lr	3495.61
81376	Hla ii typing 1 locus lr	1936.17
81377	Hla ii type 1 ag equiv lr	1454.4
81378	Hla i & ii typing hr	1048.38
81379	Hla i typing complete hr	1017.07
81380	Hla i typing 1 locus hr	2807.8
81381	Hla i typing 1 allele hr	1498.84
81382	Hla ii typing 1 loc hr	1959.4
81383	Hla ii typing 1 allele hr	1729.12
81411	Aortic dysfunction/dilation	0
81412	Ashkenazi jewish assoc dis	3323.91
81413	Car ion chnnp1path inc 10 gns	1772.55
81414	Car ion chnnp1path inc 2 gns	1772.55
81415	Exome sequence analysis	0
81416	Exome sequence analysis	0
81417	Exome re-evaluation	0
81420	Fetal chromoml aneuploidy	1772.55
81422	Fetal chromoml microdeltj	1772.55
81432	Hrdtry brst ca-rlatd dsordrs	2057.37
81433	Hrdtry brst ca-rlatd dsordrs	3323.91
81434	Hereditary retinal disorders	3323.91
81435	Hereditary colon cancer	1772.55
81436	Hereditary colon ca synd	1772.55
81437	Heredtry nurondcrn tum dsrdr	3323.91
81438	Heredtry nurondcrn tum dsrdr	3323.91
81439	Inherited cardmyphy 5 gns	1772.55
81440	Mitochondrial gene	0

81442 Noonan spectrum disorders	3323.91
81445 Targeted genomic seq analys	3323.91
81450 Targeted genomic seq analys	3603.68
81490 Autoimmune rheumatoid arthr	3261.29
81493 Cor artery disease mrna	2301.79
81519 Oncology breast mrna	7601.26
81525 Oncology colon mrna	6900.32
81528 Oncology colorectal scr	2789.62
81535 Oncology gynecologic	3220.89
81536 Oncology gynecologic	2064.44
81538 Oncology lung	4695.49
81539 Oncology prostate prob score	3323.91
81540 Oncology tum unknown origin	6446.83
81545 Oncology thyroid	7114.44
81595 Cardiology hrt trnspl mrna	6271.09
82009 Test for acetone/ketones	73.73
82010 Acetone assay	115.14
82013 Acetylcholinesterase assay	165.64
82016 Acylcarnitines qual	221.19
82017 Acylcarnitines quant	267.65
82024 Assay of acth	613.07
82030 Assay of adp & amp	409.05
82040 Assay of serum albumin	79.79
82042 Assay of urine albumin	28.28
82043 Microalbumin quantitative	91.91
82044 Microalbumin semiquant	41.41
82045 Albumin ischemia modified	539.34
82075 Assay of breath ethanol	191.9
82085 Assay of aldolase	155.54
82088 Assay of aldosterone	646.4
82103 Alpha-1-antitrypsin total	214.12
82104 Alpha-1-antitrypsin pheno	230.28
82105 Alpha-fetoprotein serum	266.64
82106 Alpha-fetoprotein amniotic	266.64
82107 Alpha-fetoprotein I3	1021.11
82108 Assay of aluminum	405.01
82120 Amines vaginal fluid qual	47.47
82127 Amino acid single qual	221.19
82128 Amino acids mult qual	221.19
82131 Amino acids single quant	267.65
82135 Assay aminolevulinic acid	261.59
82136 Amino acids quant 2-5	267.65
82139 Amino acids quan 6 or more	267.65
82140 Assay of ammonia	96.96
82143 Amniotic fluid scan	91.91
82150 Assay of amylase	103.02
82154 Androstenediol glucuronide	457.53
82157 Assay of androstenedione	464.6
82160 Assay of androsterone	397.94
82163 Assay of angiotensin II	275.73
82164 Angiotensin I enzyme test	232.3
82172 Assay of apolipoprotein	246.44
82175 Assay of arsenic	300.98
82180 Assay of ascorbic acid	157.56
82190 Atomic absorption	236.34
82232 Assay of beta-2 protein	257.55
82239 Bile acids total	271.69
82240 Bile acids cholyglycine	275.73
82247 Bilirubin total	80.8
82248 Bilirubin direct	80.8
82252 Fecal bilirubin test	73.73
82261 Assay of biotinidase	267.65
82270 Occult blood feces	52.52
82271 Occult blood other sources	52.52
82272 Occult bld feces 1-3 tests	52.52

82274	Assay test for blood fecal	253.51
82286	Assay of bradykinin	111.1
82300	Assay of cadmium	324.21
82306	Vitamin d 25 hydroxy	53.53
82308	Assay of calcitonin	425.21
82310	Assay of calcium	82.82
82330	Assay of calcium	218.16
82331	Calcium infusion test	82.82
82340	Assay of calcium in urine	95.95
82355	Calculus analysis qual	184.83
82360	Calculus assay quant	204.02
82365	Calculus spectroscopy	205.03
82370	X-ray diffraction Carbamates	198.97
82373	Assay c-d transfer measure	287.85
82374	Assay blood carbon dioxide	78.78
82375	Assay carboxyhb quant	83.83
82376	Assay carboxyhb qual	65.65
82378	Carcinoembryonic antigen CEA	300.98
82379	Assay of carnitine	267.65
82380	Assay of carotene	147.46
82382	Assay urine catecholamines	272.7
82383	Assay blood catecholamines	397.94
82384	Assay three catecholamines	400.97
82387	Assay of cathepsin-d	331.28
82390	Assay of ceruloplasmin	170.69
82397	Chemiluminescent assay	225.23
82415	Assay of chloramphenicol	200.99
82435	Assay of blood chloride	74.74
82436	Assay of urine chloride	80.8
82438	Assay other fluid chlorides	78.78
82441	Test for chlorohydrocarbons	95.95
82465	Assay bld/serum cholesterol	68.68
82480	Assay serum cholinesterase	125.24
82482	Assay rbc cholinesterase	122.21
82485	Assay chondroitin sulfate	328.25
82495	Assay of chromium	112.11
82507	Assay of citrate	441.37
82523	Collagen crosslinks	171.7
82525	Assay of copper	196.95
82528	Assay of corticosterone	357.54
82530	Cortisol free	265.63
82533	Total cortisol	259.57
82540	Assay of creatine	75.75
82542	Column chromatography quant	287.85
82550	Assay of ck (cpk)	103.02
82552	Assay of cpk in blood	213.11
82553	Creatine mb fraction	123.22
82554	Creatine isoforms	188.87
82565	Assay of creatinine	82.82
82570	Assay of urine creatinine	82.82
82575	Creatinine clearance test	151.5
82585	Assay of cryofibrinogen	136.35
82595	Assay of cryoglobulin	103.02
82600	Assay of cyanide	308.05
82607	Vitamin B-12	239.37
82608	12 binding capacity	228.26
82610	Cystatin c	217.15
82615	Test for urine cystines	130.29
82626	Dehydroepiandrosterone	401.98
82627	Dehydroepiandrosterone	353.5
82633	Desoxycorticosterone	491.87
82634	Deoxycortisol	295.93
82638	Assay of dibucaine number	185.84
82652	Vit d 1 25-dihydroxy	611.05
82656	Pancreatic elastase fecal	175.74

82657	Enzyme cell activity	287.85
82658	Enzyme cell activity ra	287.85
82664	Electrophoretic test	545.4
82668	Assay of erythropoietin	275.73
82670	Assay of estradiol	443.39
82671	Assay of estrogens	512.07
82672	Assay of estrogen	344.41
82677	Assay of estriol	383.8
82679	Assay of estrone	396.93
82693	Assay of ethylene glycol	194.93
82696	Assay of etiocholanolone	374.71
82705	Fats/lipids feces qual	81.81
82710	Fats/lipids feces quant	266.64
82715	Assay of fecal fat	138.37
82725	Assay of blood fatty acids	185.84
82726	Long chain fatty acids	287.85
82728	Assay of ferritin	217.15
82731	Assay of fetal fibronectin	1021.11
82735	Assay of fluoride	294.92
82746	Assay of folic acid serum	233.31
82747	Assay of folic acid rbc	272.7
82757	Assay of semen fructose	274.72
82759	Assay of rbc galactokinase	341.38
82760	Assay of galactose	177.76
82775	Assay galactose transferase	44.44
82776	Galactose transferase test	133.32
82777	Galectin-3	349.46
82784	Assay iga/igd/igg/igm each	148.47
82784IGA	IGA	93.93
82784IGG	IGG	93.93
82785	Assay of ige	261.59
82787	Igg 1 2 3 or 4 each	128.27
82800	Blood pH	134.33
82803	Blood gases any combination	307.04
82805	Blood gases w/o2 saturation	87.87
82810	Blood gases o2 sat only	138.37
82820	Hemoglobin-oxygen affinity	159.58
82930	Gastric analy w/ph ea spec	86.86
82938	Gastrin test	280.78
82941	Assay of gastrin	280.78
82943	Assay of glucagon	227.25
82945	Glucose other fluid	62.62
82946	Glucagon tolerance test	239.37
82947	Assay glucose blood quant	62.62
82948	Reagent strip/blood glucose	51.51
82950	Glucose test	76.76
82951	Glucose tolerance test (GTT)	204.02
82952	GTT-added samples	47.47
82955	Assay of g6pd enzyme	154.53
82960	Test for G6PD enzyme	95.95
82962	Glucose blood test	39.39
82963	Assay of glucosidase	341.38
82965	Assay of gdh enzyme	123.22
82977	Assay of GGT	115.14
82978	Assay of glutathione	94.94
82979	Assay rbc glutathione	111.1
82985	Assay of glycated protein	231.29
83001	Assay of gonadotropin (fsh)	295.93
83002	Assay of gonadotropin (lh)	294.92
83003	Assay growth hormone (hgh)	264.62
83006	Growth stimulation gene 2	349.46
83009	H pylori (c-13) blood	688.82
83010	Assay of haptoglobin quant	199.98
83012	Assay of haptoglobins	272.7
83013	H pylori (c-13) breath	688.82

83014	H pylori drug admin	125.24
83015	Heavy metal screen	160.59
83018	Quantitative screen metals	349.46
83020	Hemoglobin electrophoresis	203.01
83021	Hemoglobin chromatography	287.85
83026	Hemoglobin copper sulfate	39.39
83030	Fetal hemoglobin chemical	131.3
83033	Fetal hemoglobin assay qual	91.91
83036	Glycosylated hemoglobin test	155.54
83037	Glycosylated hb home device	155.54
83045	Blood methemoglobin test	47.47
83050	Blood methemoglobin assay	75.75
83051	Assay of plasma hemoglobin	75.75
83060	Blood sulfhemoglobin assay	47.47
83065	Assay of hemoglobin heat	111.1
83068	Hemoglobin stability screen	39.39
83069	Assay of urine hemoglobin	62.62
83070	Assay of hemosiderin qual	76.76
83080	Assay of b hexosaminidase	267.65
83088	Assay of histamine	468.64
83090	Assay of homocystine	267.65
83150	Assay of homovanillic acid	185.84
83491	Assay of corticosteroids 17	278.76
83497	Assay of 5-hiaa	203.01
83498	Assay of progesterone 20	231.29
83500	Assay free hydroxyproline	360.57
83505	Assay total hydroxyproline	385.82
83516	Immunoassay nonantibody	175.74
83518	Immunoassay dipstick	134.33
83519	Ria nonantibody	215.13
83520	Immunoassay quant nos nonab	205.03
83525	Assay of insulin	182.81
83527	Assay of insulin	205.03
83528	Assay of intrinsic factor	253.51
83540	Assay of iron	103.02
83550	Iron binding test	138.37
83570	Assay of idh enzyme	141.4
83582	Assay of ketogenic steroids	225.23
83586	Assay 17- ketosteroids	203.01
83593	Fractionation ketosteroids	367.64
83605	Assay of lactic acid	169.68
83615	Lactate (LD) (LDH) enzyme	95.95
83625	Assay of ldh enzymes	203.01
83630	Lactoferrin fecal (qual)	311.08
83631	Lactoferrin fecal (quant)	311.08
83632	Placental lactogen	321.18
83633	Test urine for lactose	87.87
83655	Assay of lead	192.91
83661	Fetal Lung maturity assessment L/S ratio	349.46
83662	Foam stability fetal lung	299.97
83663	Fluoro polarize fetal lung	299.97
83664	Lamellar bdy fetal lung	299.97
83670	Assay of lap enzyme	146.45
83690	Assay of lipase	111.1
83695	Assay of lipoprotein(a)	205.03
83698	Assay lipoprotein pla2	539.34
83700	Lipopro bld electrophoretic	178.77
83701	Lipoprotein bld hr fraction	394.91
83704	Lipoprotein bld by nmr	499.95
83718	Assay of lipoprotein	130.29
83719	Assay of blood lipoprotein	185.84
83721	Assay of blood lipoprotein	152.51
83727	Assay of lrh hormone	272.7
83735	Assay of magnesium	184.83
83775	Assay malate dehydrogenase	118.17

83789	Mass spectrometry quant	287.85
83825	Assay of mercury	258.56
83835	Assay of metanephrines	268.66
83857	Assay of methemalbumin	170.69
83861	Microfluid analy tears	262.6
83864	Mucopolysaccharides	316.13
83872	Assay synovial fluid mucin	93.93
83873	Assay of csf protein	272.7
83874	Assay of myoglobin	205.03
83876	Assay myeloperoxidase	539.34
83880	Assay of natriuretic peptide	539.34
83883	Assay nephelometry not spec	217.15
83885	Assay of nickel	324.21
83915	Assay of nucleotidase	177.76
83916	Oligoclonal bands	319.16
83918	Organic acids total quant	261.59
83919	Organic acids qual each	261.59
83921	Organic acid single quant	261.59
83930	Assay of blood osmolality	106.05
83935	Assay of urine osmolality	110.09
83937	Assay of osteocalcin	473.69
83945	Assay of oxalate	204.02
83950	Oncoprotein her-2/neu	1021.11
83951	Oncoprotein dcp	1021.11
83970	Assay of parathormone	654.48
83986	Assay ph body fluid nos	45.45
83987	Exhaled breath condensate	253.51
83992	Assay for phencyclidine	233.31
83993	Assay for calprotectin fecal	311.08
84030	Assay of blood pku	87.87
84035	Assay of phenylketones	58.58
84060	Assay acid phosphatase	118.17
84066	Assay prostate phosphatase	154.53
84075	Assay alkaline phosphatase	82.82
84078	Assay alkaline phosphatase	117.16
84080	Assay alkaline phosphatases	234.32
84081	Assay phosphatidylglycerol	262.6
84085	Assay of rbc pg6d enzyme	108.07
84087	Assay phosphohexose enzymes	164.63
84100	Assay of phosphorus	107.06
84105	Assay of urine phosphorus	82.82
84106	Test for porphobilinogen	67.67
84110	Assay of porphobilinogen	134.33
84112	Placenta alpha micro ig c/v	1021.11
84119	Test urine for porphyrins	117.16
84120	Assay of urine porphyrins	199.98
84126	Assay of feces porphyrins	275.73
84132	Assay of serum potassium	74.74
84133	Assay of urine potassium	68.68
84134	Assay of prealbumin	232.3
84135	Assay of pregnanediol	304.01
84138	Assay of pregnanetriol	287.85
84140	Assay of pregnenolone	329.26
84143	Assay of 17-hydroxypregneo	362.59
84144	Assay of progesterone	331.28
84145	Procalcitonin (pct)	425.21
84146	Assay of prolactin	307.04
84150	Assay of prostaglandin	295.93
84152	Assay of psa complexed	292.9
84153	PSA Screen	264.62
84154	Assay of psa free	292.9
84155	Assay of protein serum	58.58
84156	Assay of protein urine	58.58
84157	Assay of protein other	58.58
84160	Assay of protein any source	82.82

84163	Pappa serum	230.28
84165	Protein e-phoresis serum	170.69
84166	Protein e-phoresis/urine/csf	283.81
84181	Western blot test	270.68
84182	Protein western blot test	285.83
84202	Assay RBC protoporphyrin	228.26
84203	Test RBC protoporphyrin	136.35
84206	Assay of proinsulin	282.8
84207	Assay of vitamin b-6	445.41
84210	Assay of pyruvate	171.7
84220	Assay of pyruvate kinase	151.5
84228	Assay of quinine	185.84
84233	Assay of estrogen	1021.11
84234	Assay of progesterone	1028.18
84235	Assay of endocrine hormone	829.21
84238	Assay nonendocrine receptor	579.74
84244	Assay of renin	349.46
84252	Assay of vitamin b-2	321.18
84255	Assay of selenium	405.01
84260	Assay of serotonin	491.87
84270	Assay of sex hormone globul	314.11
84275	Assay of sialic acid	214.12
84285	Assay of silica	324.21
84295	Assay of serum sodium	77.77
84300	Assay of urine sodium	78.78
84302	Assay of sweat sodium	78.78
84305	Assay of somatomedin	311.08
84307	Assay of somatostatin	290.88
84311	Spectrophotometry	112.11
84315	Body fluid specific gravity	41.41
84375	Chromatogram assay sugars	311.08
84376	Sugars single qual	87.87
84377	Sugars multiple qual	87.87
84378	Sugars single quant	183.82
84379	Sugars multiple quant	183.82
84392	Assay of urine sulfate	76.76
84402	Assay of free testosterone	404
84403	Testosterone	410.06
84410	Testosterone bioavailable	839.31
84425	Assay of vitamin b-1	337.34
84430	Assay of thiocyanate	75.75
84431	Thromboxane urine	266.64
84432	Assay of thyroglobulin	255.53
84436	Assay of total thyroxine	110.09
84437	Assay of neonatal thyroxine	103.02
84439	Assay of free thyroxine	143.42
84442	Assay of thyroid activity	234.32
84443	Assay thyroid stim hormone	338.35
84445	Assay of tsi globulin	806.99
84446	Assay of vitamin e	226.24
84449	Assay of transcortin	285.83
84450	Transferase (AST) (SGOT)	82.82
84460	Alanine amino (ALT) (SGPT)	84.84
84466	Assay of transferrin	203.01
84478	Assay of triglycerides	91.91
84479	Assay of thyroid (t3 or t4)	103.02
84480	Assay triiodothyronine (t3)	226.24
84481	Free assay (FT-3)	268.66
84482	T3 reverse	250.48
84484	Assay of troponin quant	138.37
84485	Assay duodenal fluid trypsin	120.19
84488	Test feces for trypsin	117.16
84490	Assay of feces for trypsin	121.2
84510	Assay of tyrosine	165.64
84512	Assay of troponin qual	123.22

84520	Assay of urea nitrogen	62.62
84525	Urea nitrogen semi-quant	47.47
84540	Assay of urine/urea-n	76.76
84545	Urea-N clearance test	106.05
84550	Assay of blood/uric acid	73.73
84560	Assay of urine/uric acid	55.55
84577	Assay of feces/urobilinogen	197.96
84578	Test urine urobilinogen	47.47
84580	Assay of urine urobilinogen	114.13
84583	Assay of urine urobilinogen	80.8
84585	Assay of urine vma	246.44
84586	Assay of vip	560.55
84588	Assay of vasopressin	539.34
84590	Assay of vitamin a	185.84
84591	Assay of nos vitamin	185.84
84597	Assay of vitamin k	219.17
84600	Assay of volatiles	256.54
84620	Xylose tolerance test	188.87
84630	Assay of zinc	181.8
84681	Assay of c-peptide	331.28
84702	Chorionic gonadotropin test	230.28
84703	Chorionic gonadotropin assay	120.19
84704	Hcg free betachain test	230.28
84830	Ovulation tests	159.58
85002	Bleeding time test	73.73
85004	Automated diff wbc count	103.02
85007	Bl smear w/diff wbc count	55.55
85008	Bl smear w/o diff wbc count	55.55
85009	Manual diff wbc count b-coat	59.59
85013	Spun microhematocrit	39.39
85014	Hematocrit	39.39
85018	Hemoglobin	39.39
85025	Complete cbc w/auto diff wbc	97.97
85027	Complete cbc automated	41.41
85032	Manual cell count each	68.68
85041	Automated rbc count	49.49
85044	Manual reticulocyte count	68.68
85045	Automated reticulocyte count	63.63
85046	Reticyte/hgb concentrate	88.88
85048	Automated leukocyte count	41.41
85049	Automated platelet count	71.71
85055	Reticulated platelet assay	425.21
85130	Chromogenic substrate assay	189.88
85170	Blood clot retraction	58.58
85175	Blood clot lysis time	73.73
85210	Clot factor ii prothrom spec	91.91
85220	Blooc clot factor v test	280.78
85230	Clot factor vii proconvertin	284.82
85240	Clot factor viii ahg 1 stage	284.82
85244	Clot factor viii reltd antgn	325.22
85245	Clot factor viii vw ristoctn	364.61
85246	Clot factor viii vw antigen	364.61
85247	Clot factor viii multimetrix	364.61
85250	Clot factor ix ptc/chrstmas	301.99
85260	Clot factor x stuart-power	284.82
85270	Clot factor xi pta	284.82
85280	Clot factor xii hageman	307.04
85290	Clot factor xiii fibrin stab	129.28
85291	Clot factor xiii fibrin scrn	129.28
85292	Clot factor fletcher fact	300.98
85293	Clot factor wght kininogen	300.98
85300	Antithrombin iii activity	138.37
85301	Antithrombin iii antigen	171.7
85302	Clot inhibit prot c antigen	191.9
85303	Clot inhibit prot c activity	220.18

85305	Clot inhibit prot s total	185.84
85306	Clot inhibit prot s free	242.4
85307	Assay activated protein c	242.4
85335	Factor inhibitor test	91.91
85337	Thrombomodulin	165.64
85345	Coagulation time lee & white	68.68
85347	Coagulation time activated	67.67
85348	Coagulation time otr method	59.59
85360	Euglobulin lysis	120.19
85362	Fibrin degradation products	111.1
85366	Fibrinogen test	136.35
85370	Fibrinogen test	129.28
85378	Fibrin degrade semiquant	114.13
85379	Fibrin degradation quant	129.28
85380	Fibrin degradj d-dimer	129.28
85384	Fibrinogen activity	135.34
85385	Fibrinogen antigen	135.34
85390	Fibrinolysins screen i&r	82.82
85397	Clotting funct activity	364.61
85400	Fibrinolytic plasmin	141.4
85410	Fibrinolytic antiplasmin	123.22
85415	Fibrinolytic plasminogen	231.29
85420	Fibrinolytic plasminogen	104.03
85421	Fibrinolytic plasminogen	162.61
85441	Heinz bodies direct	66.66
85445	Heinz bodies induced	91.91
85460	Hemoglobin fetal	123.22
85461	Hemoglobin fetal	106.05
85475	Hemolysin acid	141.4
85520	Heparin assay	91.91
85525	Heparin neutralization	188.87
85530	Heparin-protamine tolerance	162.61
85536	Iron stain peripheral blood	103.02
85540	Wbc alkaline phosphatase	136.35
85547	RBC mechanical fragility	136.35
85549	Muramidase	231.29
85555	RBC osmotic fragility	83.83
85557	RBC osmotic fragility	212.1
85576	Blood platelet aggregation	341.38
85597	Phospholipid pltlt neutraliz	285.83
85598	Hexagnal phosph pltlt neutr	285.83
85610	Prothrombin time	79.79
85611	Prothrombin test	62.62
85612	Viper venom prothrombin time	153.52
85613	Russell viper venom diluted	153.52
85635	Reptilase test	112.11
85651	Rbc sed rate nonautomated	75.75
85652	Rbc sed rate automated	44.44
85660	RBC sickle cell test	82.82
85670	Thrombin Time	166.65
85675	Thrombin time titer	110.09
85705	Thromboplastin inhibition	135.34
85730	Thromboplastin time partial	97.97
85732	Thromboplastin time partial	102.01
85810	Blood viscosity examination	185.84
86000	Agglutinins febrile antigen	112.11
86001	Allergen specific igg	83.83
86003	Allergen specific IgE	83.83
86005	Allergen specific IgE	47.47
86021	WBC antibody identification	138.37
86022	Platelet antibodies	138.37
86023	Immunoglobulin assay	197.96
86038	Antinuclear antibodies	192.91
86039	Anti Nuclear Antibody Tite	118.17
86060	Antistreptolysin o titer	117.16

86063	Antistreptolysin o screen	91.91
86140	C-reactive protein	29.29
86141	C-reactive protein hs	205.03
86146	Beta-2 glycoprotein antibody	404
86147	Cardiolipin antibody ea ig	404
86148	Anti-phospholipid antibody	255.53
86152	Cell enumeration & id	3891.53
86155	Chemotaxis assay	254.52
86156	Cold agglutinin screen	101
86157	Cold agglutinin titer	128.27
86160	Complement antigen	190.89
86161	Complement/function activity	190.89
86162	Complement total (ch50)	322.19
86171	Complement fixation each	138.37
86200	Ccp antibody	205.03
86215	Deoxyribonuclease antibody	211.09
86225	Dna antibody native	219.17
86226	Dna antibody single strand	192.91
86235	Nuclear antigen antibody	284.82
86255	Fluorescent antibody screen	191.9
86256	Fluorescent antibody titer	138.37
86277	Growth hormone antibody	250.48
86280	Hemagglutination inhibition	130.29
86294	Immunoassay tumor qual	195.94
86300	Immunoassay tumor ca 15-3	331.28
86301	Immunoassay tumor ca 19-9	331.28
86304	Immunoassay tumor ca 125	331.28
86305	Human epididymis protein 4	331.28
86308	Heterophile antibody screen	82.82
86309	Heterophile antibody titer	103.02
86310	Heterophile antibody absrbj	118.17
86316	Immunoassay tumor other	331.28
86317	Immunoassay infectious agent	238.36
86318	Immunoassay infectious agent	205.03
86320	Serum immunoelectrophoresis	355.52
86325	Other immunoelectrophoresis	355.52
86327	Immunoelectrophoresis assay	360.57
86329	Immunodiffusion nes	224.22
86331	Immunodiffusion ouchterlony	190.89
86332	Immune complex assay	386.83
86334	Immunofix e-phoresis serum	354.51
86335	Immunifix e-phorsis/urine/csf	466.62
86336	Inhibin A	215.13
86337	Insulin antibodies	222.2
86340	Intrinsic factor antibody	239.37
86341	Islet cell antibody	314.11
86343	Leukocyte histamine release	197.96
86344	Leukocyte phagocytosis	127.26
86352	Cell function assay w/stim	2153.32
86353	Lymphocyte transformation	777.7
86355	B cells total count	598.93
86356	Mononuclear cell antigen	425.21
86357	Nk cells total count	598.93
86359	T cells total count	598.93
86360	T cell absolute count/ratio	744.37
86361	T cell absolute count	425.21
86367	Stem cells total count	598.93
86376	Microsomal antibody each	231.29
86382	Neutralization test viral	268.66
86384	Nitroblue tetrazolium dye	181.8
86386	Nuclear matrix protein 22	254.52
86403	Particle agglut antbdy scrn	162.61
86406	Particle agglut antbdy titr	168.67
86430	Rheumatoid factor test qual	90.9
86431	Rheumatoid factor quant	90.9

86480	Tb test cell immun measure	982.73
86481	Tb ag response t-cell susp	1187.76
86590	Streptokinase antibody	175.74
86592	Syphilis test non-trep qual	67.67
86593	Syphilis test non-trep quant	70.7
86602	Antinomyces antibody	161.6
86603	Adenovirus antibody	204.02
86606	Aspergillus antibody	238.36
86609	Bacterium antibody	204.02
86611	Bartonella antibody	161.6
86612	Blastomyces antibody	205.03
86615	Bordetella antibody	210.08
86617	Lyme disease antibody IGG IGM	246.44
86618	Lyme disease antibody screen	270.68
86619	Borrelia antibody	213.11
86622	Brucella antibody	130.29
86625	Campylobacter antibody	208.06
86628	Candida antibody	190.89
86631	Chlamydia antibody	138.37
86632	Chlamydia igm antibody	200.99
86635	Coccidioides antibody	183.82
86638	Q fever antibody	192.91
86641	Cryptococcus antibody	229.27
86644	CMV antibody	229.27
86645	Cmv antibody igm	267.65
86648	Diphtheria antibody	241.39
86651	Encephalitis californ antbdy	210.08
86652	Encephaltis east eqne anbdy	210.08
86653	Encephaltis st louis antibody	210.08
86654	Encephaltis west eqne antbdy	210.08
86658	Enterovirus antibody	207.05
86663	Epstein-barr antibody	208.06
86664	Epstein-barr nuclear antigen	242.4
86665	Epstein-barr capsid vca	288.86
86666	Ehrlichia antibody	161.6
86668	Francisella tularensis	165.64
86671	Fungus nes antibody	194.93
86674	Giardia lamblia antibody	234.32
86677	Helicobacter pylori antibody	230.28
86682	Helminth antibody	206.04
86684	Hemophilus influenza antibdy	252.5
86687	Htlv-i antibody	133.32
86688	Htlv-ii antibody	167.66
86689	Htlv/hiv confirmj antibody	307.04
86692	Hepatitis delta agent antbdy	272.7
86694	Herpes simplex nes antbdy	229.27
86695	Herpes simplex type 1 test	210.08
86696	Herpes simplex type 2 test	307.04
86698	Histoplasma antibody	198.97
86701	Hiv-1antibody	141.4
86702	Hiv-2 antibody	167.66
86703	Hiv-1/hiv-2 1 result antbdy	219.17
86704	Hep b core antibody total	191.9
86705	Hep b core antibody igm	187.86
86706	Hep b surface antibody	170.69
86707	Hepatitis be antibody	184.83
86708	Hepatitis a total antibody	196.95
86709	Hepatitis PRF	178.77
86710	Influenza virus antibody	215.13
86711	John cunningham antibody	229.27
86713	Legionella antibody	242.4
86717	Leishmania antibody	194.93
86720	Leptospira antibody	210.08
86723	Listeria monocytogenes	210.08
86727	Lymph choriomeningitis ab	204.02

86732	Mucormycosis antibody	210.08
86735	Mumps antibody	207.05
86738	Mycoplasma antibody	211.09
86741	Neisseria meningitidis	210.08
86744	Nocardia antibody	210.08
86747	Parvovirus antibody	238.36
86750	Malaria antibody	210.08
86753	Protozoa antibody nos	196.95
86756	Respiratory virus antibody	204.02
86757	Rickettsia antibody	307.04
86759	Rotavirus antibody	210.08
86762	Rubella antibody	229.27
86765	Rubeola antibody	156.55
86768	Salmonella antibody	210.08
86771	Shigella antibody	210.08
86774	Tetanus antibody	235.33
86777	Toxoplasma antibody	229.27
86778	Toxoplasma antibody igm	229.27
86780	Treponema pallidum	211.09
86784	Trichinella antibody	199.98
86787	Varicella-zoster antibody	204.02
86788	West Nile virus ab igm	267.65
86789	West Nile virus antibody	229.27
86790	Virus antibody nos	204.02
86793	Yersinia antibody	137.36
86800	Thyroglobulin antibody	253.51
86803	Hepatitis c ab test	227.25
86804	Hep c ab test confirm	246.44
86805	Lymphocytotoxicity assay	534.29
86806	Lymphocytotoxicity assay	534.29
86807	Cytotoxic antibody screening	628.22
86808	Cytotoxic antibody screening	471.67
86812	Hla typing a b or c	409.05
86813	Hla typing a b or c	919.1
86816	Hla typing dr/dq	442.38
86817	Hla typing dr/dq	1021.11
86821	Lymphocyte culture primed	579.74
86825	Hla x-math non-cytotoxic	1272.6
86826	Hla x-match noncytotoxc addl	425.21
86828	Hla class i&ii antibody qual	628.22
86829	Hla class i/ii antibody qual	471.67
86830	Hla class i phenotype qual	1222.1
86831	Hla class ii phenotype qual	1047.37
86832	Hla class i high defin qual	1917.99
86833	Hla class ii high defin qual	1744.27
86834	Hla class i semiquant panel	1083.73
86835	Hla class ii semiquant panel	979.7
86850	Rbc antibody screen	41.41
86870	AB IDENTIFICATION	123.22
86880	Coombs test direct	86.86
86885	Coombs test indirect qual	91.91
86886	Coombs test indirect titer	82.82
86900	Blood typing abo	48.48
86901	Blood typing rh (d)	48.48
86902	Blood type antigen donor ea	41.41
86904	Blood typing patient serum	152.51
86905	Blood typing rbc antigens	41.41
86906	Blood typing rh phenotype	124.23
86920	Blood Type/Crossmatch	301.99
86940	Hemolysins/agglutinins auto	95.95
86941	Hemolysins/agglutinins	165.64
87003	Small animal inoculation	267.65
87015	Specimen infect agnt concntj	107.06
87040	Blood culture for bacteria	300.98
87045	Feces culture aerobic bact	151.5

87046	Stool cultr aerobic bact ea	151.5
87070	Culture othr specimn aerobic	136.35
87071	Culture aerobic quant other	151.5
87073	Culture bacteria anaerobic	151.5
87075	Cultr bacteria except blood	151.5
87076	Culture anaerobe ident each	102.01
87077	Culture aerobic identify	48.48
87081	Culture screen only	102.01
87084	Culture of specimen by kit	136.35
87086	Urine culture/colony count	205.03
87088	Urine bacteria culture	129.28
87101	Skin fungi culture	123.22
87102	Fungus isolation culture	133.32
87103	Blood fungus culture	143.42
87106	FUNGUS IDENTIFICATION	46.46
87107	Fungi identification mold	164.63
87109	Mycoplasma	244.42
87110	Chlamydia culture	311.08
87116	Mycobacteria culture	171.7
87118	Mycobacteric identification	174.73
87140	Culture type immunofluoresc	75.75
87143	Culture typing glc/hplc	112.11
87147	Culture type immunologic	45.45
87149	Dna/rna direct probe	318.15
87150	Dna/rna amplified probe	557.52
87152	Culture type pulse field gel	83.83
87153	Dna/rna sequencing	1828.1
87158	Culture typing added method	83.83
87164	Dark field examination	170.69
87166	Dark field examination	180.79
87168	Macroscopic exam arthropod	67.67
87169	Macroscopic exam parasite	67.67
87172	Pinworm exam	67.67
87176	Tissue homogenization cultr	93.93
87177	Ova and parasites smears	142.41
87181	E-Test	52.52
87184	Microbe susceptible disk	111.1
87185	Microbe susceptible enzyme	76.76
87186	Microbe susceptible mic	236.34
87187	Microbe susceptible mlc	164.63
87188	Microbe suscept macrobroth	106.05
87190	Microbe suscept mycobacteri	89.89
87197	Bactericidal level serum	185.84
87205	Smear gram stain	67.67
87206	Smear fluorescent/acid stai	75.75
87207	Smear special stain	95.95
87209	Smear complex stain	285.83
87210	Smear wet mount saline/ink	67.67
87220	Tissue exam for fungi	55.55
87230	Assay toxin or antitoxin	276.74
87250	Virus inoculate eggs/animal	310.07
87252	Virus inoculation tissue	413.09
87253	Virus inoculate tissue addl	321.18
87254	Virus inoculation shell via	310.07
87255	Genet virus isolate hsv	536.31
87260	Adenovirus ag if	175.74
87265	Pertussis ag if	175.74
87267	Enterovirus antibody dfa	175.74
87269	Giardia ag if	175.74
87270	Chlamydia trachomatis ag if	175.74
87271	Cytomegalovirus dfa	175.74
87272	Cryptosporidium ag if	175.74
87273	Herpes simplex 2 ag if	175.74
87274	Herpes simplex 1 ag if	175.74
87275	Influenza b ag if	175.74

87276	Influenza a ag if	175.74
87278	Legion pneumophilia ag if	175.74
87279	Parainfluenza ag if	175.74
87280	Respiratory syncytial ag if	175.74
87281	Pneumocystis carinii ag if	175.74
87283	Rubeola ag if	175.74
87285	Treponema pallidum ag if	175.74
87290	Varicella zoster ag if	175.74
87299	Antibody detection nos if	175.74
87300	Ag detection polyval if	175.74
87301	Adenovirus ag eia	175.74
87305	Aspergillus ag eia	175.74
87320	Chylmd trach ag eia	175.74
87324	Clostridium ag eia	175.74
87327	Cryptococcus neoform ag eia	175.74
87328	Cryptosporidium ag eia	175.74
87329	Giardia ag eia	175.74
87332	Cytomegalovirus ag eia	175.74
87335	E coli 0157 ag eia	175.74
87336	Entamoeb hist dispr ag eia	175.74
87337	Entamoeb hist group ag eia	175.74
87338	Hpylori stool eia	175.74
87339	H pylori ag eia	175.74
87340	Hepatitis b surface ag eia	164.63
87341	Hepatitis b surface ag eia	164.63
87350	Hepatitis be ag eia	183.82
87380	Hepatitis delta ag eia	261.59
87385	Histoplasma capsul ag eia	175.74
87389	Hiv-1 ag w/hiv-1 & hiv-2 ab	382.79
87390	Hiv-1 ag eia	280.78
87391	Hiv-2 ag eia	280.78
87400	Influenza a/b ag eia	175.74
87420	Resp syncytial ag eia	175.74
87425	Rotavirus ag eia	175.74
87427	Shiga-like toxin ag eia	175.74
87430	Strep a ag eia	175.74
87449	Ag detect nos eia mult	175.74
87450	Ag detect nos eia single	153.52
87451	Ag detect polyval eia mult	153.52
87471	Bartonella dna dir probe	318.15
87472	Bartonella dna quant	678.72
87475	Lyme dis dna dir probe	318.15
87476	Lyme dis dna amp probe	557.52
87480	Candida dna dir probe	318.15
87481	Candida dna amp probe	557.52
87482	Candida dna quant	662.56
87483	Cns dna amp probe type 12-25	3155.24
87485	Chylmd pneum dna dir probe	318.15
87486	Chylmd pneum dna amp probe	557.52
87487	Chylmd pneum dna quant	678.72
87490	Chylmd trach dna dir probe	318.15
87491	Chylmd trach dna amp probe	557.52
87492	Chylmd trach dna quant	554.49
87493	C diff amplified probe	557.52
87495	Cytomeg dna dir probe	318.15
87496	Cytomeg dna amp probe	557.52
87497	Cytomeg dna quant	678.72
87498	Enterovirus probe&revrs trns	557.52
87500	Vanomycin dna amp probe	557.52
87501	Influenza dna amp prob 1+	813.05
87502	Influenza dna amp probe	1348.35
87503	Influenza dna amp prob addl	330.27
87505	Nfct agent detection gi	2032.12
87506	Iadna-dna/rna probe tq 6-11	3380.47
87507	Iadna-dna/rna probe tq 12-25	3155.24

87510	Gardner vag dna dir probe	318.15
87511	Gardner vag dna amp probe	557.52
87512	Gardner vag dna quant	662.56
87516	Hepatitis b dna amp probe	557.52
87517	Hepatitis b dna quant	678.72
87520	Hepatitis b dna dir probe	318.15
87521	Hepatitis c probe&rvrs trnsc	557.52
87522	Hepatitis c revrs trnscrpj	678.72
87525	Hepatitis g dna dir probe	318.15
87526	Hepatitis g dna amp probe	557.52
87527	Hepatitis g dna quant	662.56
87528	Hsv dna dir probe	318.15
87529	Hsv dna amp probe	557.52
87530	Hsv dna quant	678.72
87531	Hhv-6 dna dir probe	318.15
87532	Hhv-6 dna amp probe	557.52
87533	Hhv-6 dna quant	662.56
87534	Hiv-1 dna dir probe	318.15
87535	Hiv-1 probe&reverse trnscrpj	557.52
87536	Hiv-1 quant&revrse trnscrpj	1348.35
87537	Hiv-2 dna dir probe	318.15
87538	Hiv-2 probe&revrse trnscrpj	557.52
87539	Hiv-2 quant&revrse trnscrpj	678.72
87540	Legion pneumo dna dir prob	318.15
87541	Legion pneumo dna amp prob	557.52
87542	Legion pneumo dna quant	662.56
87550	Mycobacteria dna dir probe	318.15
87551	Mycobacteria dna amp probe	557.52
87552	Mycobacteria dna quant	678.72
87555	M.tuberculo dna dir probe	318.15
87556	M.tuberculo dna amp probe	557.52
87557	M.tuberculo dna quant	678.72
87560	M.avium-intra dna dir prob	318.15
87561	M.avium-intra dna amp prob	557.52
87562	M.avium-intra dna quant	678.72
87580	M.pneumon dna dir probe	318.15
87581	M.pneumon dna amp probe	557.52
87582	M.pneumon dna quant	662.56
87590	N.gonorrhoeae dna dir prob	318.15
87591	N.gonorrhoeae dna amp prob	557.52
87592	N.gonorrhoeae dna quant	678.72
87623	Hpv low-risk types	557.52
87624	Hpv high-risk types	557.52
87625	Hpv types 16 & 18 only	557.52
87631	Resp virus 3-5 targets	2032.12
87632	Resp virus 6-11 targets	3380.47
87633	Resp virus 12-25 targets	3155.24
87640	Staph a dna amp probe	557.52
87641	MRSA by Amplified Probe	218.16
87650	Strep a dna dir probe	318.15
87651	Strep a dna amp probe	557.52
87652	Strep a dna quant	662.56
87653	Strep b dna amp probe	557.52
87660	Trichomonas vagin dir probe	318.15
87661	Trichomonas vaginalis amplif	557.52
87797	Detect agent nos dna dir	318.15
87798	Detect agent nos dna amp	557.52
87799	Detect agent nos dna quant	678.72
87800	Detect agnt mult dna direc	636.3
87801	Detect agnt mult dna ampli	1113.02
87802	Strep b assay w/optic	175.74
87803	Clostridium toxin a w/optic	175.74
87804	Influenza assay w/optic	175.74
87806	Hiv antigen w/hiv antibodies	382.79
87807	Rsv assay w/optic	175.74

87808	Trichomonas assay w/optic	175.74
87809	Adenovirus assay w/optic	175.74
87810	Chylmd trach assay w/optic	175.74
87850	N. gonorrhoeae assay w/optic	175.74
87880	Strep a assay w/optic	175.74
87899	Agent nos assay w/optic	175.74
87900	Phenotype infect agent drug	2064.44
87901	Genotype dna hiv reverse t	779.72
87902	Genotype dna/rna hep c	779.72
87903	Phenotype dna hiv w/culture	3699.63
87904	Phenotype dna hiv w/clt add	413.09
87905	Sialidase enzyme assay	194.93
87906	Genotype dna/rna hiv	2039.19
87910	Genotype cytomegalovirus	779.72
87912	Genotype dna hepatitis b	779.72
88130	Sex chromatin identification	238.36
88140	Sex chromatin identification	127.26
88142	Cytopath c/v thin layer	321.18
88143	Cytopath c/v thin layer redo	321.18
88147	Cytopath c/v automated	181.8
88148	Cytopath c/v auto rescreen	218.16
88150	Cytopath c/v manual	167.66
88152	Cytopath c/v auto redo	167.66
88153	Cytopath c/v redo	167.66
88155	Cytopath c/v index add-on	95.95
88164	Cytopath c/v select	167.66
88165	Cytopath tbs c/v redo	167.66
88166	Cytopath tbs c/v auto redo	167.66
88167	Cytopath tbs c/v select	167.66
88174	Cytopath c/v auto in fluid	339.36
88175	Cytopath c/v auto fluid redo	420.16
88230	Tissue culture lymphocyte	1846.28
88233	Tissue culture skin/biopsy	2230.08
88235	Tissue culture placenta	2333.1
88237	Tissue culture bone marrow	2001.82
88239	Tissue culture tumor	2337.14
88240	Cell cryopreserve/storage	160.59
88241	Frozen cell preparation	160.59
88245	Chromosome analysis 20-25	2357.34
88248	Chromosome analysis 50-100	2743.16
88249	Chromosome analysis 100	2743.16
88261	Chromosome analysis 5	2799.72
88262	Chromosome analysis 15-20	1974.55
88263	Chromosome analysis 45	2380.57
88264	Chromosome analysis 20-25	1974.55
88267	Chromosome analys placenta	2848.2
88269	Chromosome analys amniotic	2634.08
88271	Cytogenetics dna probe	191.9
88272	Cytogenetics 3-5	287.85
88273	Cytogenetics 10-30	401.98
88274	Cytogenetics 25-99	516.11
88275	Cytogenetics 100-300	631.25
88280	Chromosome karyotype study	398.95
88283	Chromosome banding study	1087.77
88285	Chromosome count additional	301.99
88289	Chromosome study additional	546.41
88371	Protein western blot tissue	352.49
88372	Protein analysis w/probe	361.58
88720	Bilirubin total transcut	80.8
88738	Hgb quant transcutaneous	80.8
88740	Transcutaneous carboxyhb	80.8
88741	Transcutaneous methb	80.8
89050	Body fluid cell count	76.76
89051	Body fluid cell count	87.87
89055	Leukocyte assessment fecal	67.67

	89060 Exam synovial fluid crystals	115.14
	89125 Specimen fat stain	68.68
	89160 Exam feces for meat fibers	59.59
	89190 Eosinophils	131.3
	89300 Semen analysis w/huhner	142.41
	89310 Semen analysis w/count	136.35
	89320 Semen anal vol/count/mot	191.9
	89321 Semen anal sperm detection	191.9
	89322 Semen anal strict criteria	246.44
	89325 Sperm antibody test	169.68
	89329 Sperm evaluation test	333.3
	89330 Evaluation cervical mucus	157.56
	89331 Retrograde ejaculation anal	310.07
	70030 Orbits for Foreign Body	140.39
	70100 Mandible Less Than 4 Views	545.4
	70110 Mandible Complete 4+ Views	629.23
	70140 Facial Bones < 3 Views	493.89
	70150 Facial Bones 3+ Views	686.8
	70160 Nasal Bones min 3 views	545.4
	70200 Orbits complete 4 View	704.98
	70210 Sinuses < 3 View	492.88
	70220 Sinuses 3 + View	622.16
	70250 Skull < 4 Views	604.99
	70260 Skull Complete min 4 views	758.51
	70328 TMJ open/closed Unilateral	492.88
	70330 Temporomandibular Joints Bilateral	778.71
	70360 Neck Soft Tissue	469.65
71100LT	Ribs 2 Views Left	552.47
71100RT	Ribs 2 Views Right	552.47
	71110 Ribs 3 Views Bilateral	664.58
	71120 Sternum 2+ Views	493.89
	71130 Sternoclavicular Joint(s) 3 views	598.93
72020BEN	Spine Lumbar bending 1 view	123.22
72020CER	Spine Cervical 1 View	370.67
72020LUM	Spine Lumbosacral 1 View	123.22
	72040 Spine/Cervical 2 or 3 Views	552.47
	72050 Spine/Cervical 4 or 5 Views	752.45
	72052 Spine/Cervical Complete 6 + views	927.18
	72070 Spine Thoracic 2 Views	564.59
	72072 Spine Thoracic 3 Views	575.7
	72074 Spine Thoracic 4+ Views	264.62
	72080 Spine Thoracolumbar 2+ Views	558.53
	72081 Spine Complete include skull 1 view	800
	72082 Spine Complete include skull 2-3 views	1029.19
	72100 Spine Lumbar 2 or 3 View Injury	686.8
	72110 Spine Lumbar Min 4 View	811.03
	72114 Spine Lumbar Complete w/ Bending 6 Views Min	1019.09
	72120 Spine Lumbar/bending only views 2-3	695.89
	72170 Pelvis 1 or 2 Views	528.23
	72190 Pelvis Complete 3+ Views	628.22
	72200 Sacroiliac Joints 1-2 Views	463.59
	72202 Sacroiliac Joints 3+ Views	545.4
	72220 Sacrum + Coccyx min 2 views	469.65
73000LT	Clavicle Left	463.59
73000RT	Clavicle Right	463.59
73010LT	Scapula Left	505
73010RT	Scapula Right	505
73020LT	Shoulder 1 View Left	382.79
73020RT	Shoulder 1 View Right	382.79
73030LT	Shoulder 2+ View Left	487.83
73030RT	Shoulder 2 + View Right	389.86
	73050 Acromioclavicular Joints w/ + w/o weights bilat	592.87
73060LT	Humerus Left min 2 views	480.76
73060RT	Humerus Right min 2 views	480.76
73070LT	Elbow 2 Views Left	452.48

73070RT	Elbow 2 Views Right	452.48
73080LT	Elbow Complete 3+ Views Left	522.17
73080RT	Elbow Complete 3+ Views Right	522.17
73090LT	Forearm 2 Views Left	429.25
73090RT	Forearm 2 View Right	429.25
73100LT	Wrist 2 Views Left	522.17
73100RT	Wrist 2 Views Right	522.17
73110LT	Wrist Complete 3+ Views Left	579.74
73110RT	Wrist Complete 3+ Views Right	579.74
73120LT	Hand 2 Views Left	469.65
73120RT	Hand 2 Views Right	469.65
73130LT	Hand Complete 3+ Views Left	528.23
73130RT	Hand Complete 3+ Views Right	528.23
73140LT1	Thumb Left 1st Digit Min 2 View	532.27
73140LT2	Finger Left 2nd Digit-Index 2 views	264.62
73140LT3	Finger Left 3rd Digit-Middle 2 views	264.62
73140LT4	Finger Left 4th Digit-Ring 2 views	264.62
73140LT5	Finger Left 5th Digit-Pinkie 2 views	264.62
73140RT1	Thumb Right 1st Digit Min 2 View	532.27
73140RT2	Finger Right 2nd-Index 2 views	264.62
73140RT3	Finger Right 3rd Digit Middle 2 views	532.27
73140RT4	Finger Right 4th Digit-Ring 2 views	264.62
73140RT5	Finger Right 5th Digit -Pinkie 2 views	264.62
73501LHP	Hip/Pelvis 1 View Left	498.94
73501RHP	Hip/Pelvis 1 View Right	498.94
73502RHP	Hip/Pelvis 2-3 View Right	684.78
73502LHP	Hip/Pelvis 2-3 View Left	684.78
73503LHP	Hip/Pelvis 4+ View Left	855.47
73503RHP	Hip/Pelvis 4+ View Right	855.47
73521	Hips 2 Views w/AP Pelvis Bilat	621.15
73522	Hips 3-4 Views w/AP Pelvis Bilat	810.02
73523	Hips 5+ Views w/AP Pelvis Bilat	938.29
73551LFM	Femur 1 View Left	463.59
73551RFM	Femur 1 View Right	463.59
73552LFM	Femur 2 Views Left	545.4
73552RFM	Femur 2 Views Right	545.4
73560LKN	Knee 1 or 2 Views Left	515.1
73560RKN	Knee 1 or 2 Views Right	515.1
73562LKN	Knee 3 Views Left	591.86
73562RKN	Knee 3 Views Right	591.86
73564LKN	Knee 4 View Left	656.5
73564RKN	Knee 4+ View Right	656.5
73565	Knee AP Standing/anteroposterior Bilateral	591.86
73590LTF	Tibia/Fibula Left 2 View	474.7
73590RTF	Tibia/Fibula Right 2 View	474.7
73600LAN	Ankle 2 Views Left	492.88
73600RAN	Ankle 2 Views Right	492.88
73610LAN	Ankle Complete 3+ Views Left	522.17
73610RAN	Ankle Complete 3+ Views Right	522.17
73620LFT	Foot 2 Views Left	435.31
73620RFT	Foot 2 Views Right	435.31
73630LFT	Foot Complete 3+ Views Left	487.83
73630RFT	Foot Complete 3+ Views Right	487.83
73650LHE	Heel/Calcaneus 2 View Left	452.48
73650RHE	Heel/Calcaneus 2 View Right	452.48
73660LT2	Toe Left 2nd Min 2 View	468.64
73660LT3	Toe Left 3rd Min 2 View	468.64
73660LT4	Toe Left 4th Min 2 View	468.64
73660LT5	Toe Left 5th Min 2 View	468.64
73660LTG	Toe Left Great Min 2 View	468.64
73660RT2	Toe Right 2nd Min 2 View	468.64
73660RT3	Toe Right 3rd Min 2 View	468.64
73660RT4	Toe Right 4th Min 2 View	468.64
73660RT5	Toe Right 5th Min 2 View	468.64
73660RTG	Toe Right Great Min 2 View	468.64

74018	Abdomen 1 View KUB	453.49
74019	Abdomen 2 views	552.47
74022	Abdomen Complete 2 views and single chest view	741.34
74230	FL Barium Swallow Video w/ Speech	2130.09
77072	Bone Age Studies	130.29
71045	Chest single view frontal	275
71046	Chest 2 views frontal/lateral	310
71047	Chest 3 views	350
71048	Chest Comp min 4 views	380
70450	Brain/Head w/o Contrast	2074.68
70460	Brain/Head w/ Contrast	2739.72
70470	Brain/Head w/ + w/o Contrast	3210.96
70480	Orbits/Temporal Bones/Skull Base w/o Contrast	3035.52
70481	Orbits/Temporal Bones/Skull Base w/ Contrast	4603.26
70482	Orbits/Temporal Bones/Skull Base w/ + w/o Contr	5015.34
70486	Facial Bones w/o Contrast	2331.72
70487	Facial Bones w/ Contrast	2809.08
70488	Facial Bones w/ + w/o Contrast	3420.06
70490	Soft Tissue Neck w/o Contrast	2825.4
70491	Soft Tissue Neck w/ Contrast	3407.82
70492	Soft Tissue Neck w/ + w/o Contrast	4104.48
70496	Head w/ + w/o Contrast	5222.4
70498	Neck w/ + w/o Contrast	5209.14
71250	Thorax w/o Contrast-Diagnostic	2734.62
71260	Thorax w/ Contrast-Diagnostic	3290.52
71270	Thorax w/ + w/o Contrast-Diagnostic	4104.48
71275	Angio Chest with +w/o Contrast	5348.88
72125	Spine Cervical w/o Contrast	2852.94
72126	Spine Cervical w/ Contrast	3809.7
72127	Spine Cervical w/ + w/o Contrast	4505.34
72128	Spine Thoracic w/o Contrast	2797.86
72129	Spine Thoracic w/ Contrast	3828.06
72130	Spine Thoracic w/ + w/o Contrast	4534.92
72131	Spine Lumbar w/o Contrast	2797.86
72132	Spine Lumbar w/ Contrast	3809.7
72133	Spine Lumbar w/ + w/o Contrast	4495.14
72191	Angiography Pelvis w/ + w/o Contrast	5448.84
72192	Pelvis w/o Contrast	2451.06
72193	Pelvis w/ Contrast	3772.98
72194	Pelvis w/ + w/o Contrast	4340.1
73200LEB	Elbow w/o Contrast Left	2797.86
73200LFI	Finger w/o Contrast Left	2797.86
73200LFA	Forearm w/o Contrast Left	2797.86
73200LHA	Hand w/o Contrast Left	2797.86
73200LHU	Humerus w/o Contrast Left	2797.86
73200LSH	Shoulder w/o Contrast Left	2797.86
73200LWR	Wrist w/o Contrast Left	2797.86
73200REB	Elbow w/o Contrast Right	2797.86
73200RFI	Finger w/o Contrast Right	2797.86
73200RFO	Forearm w/o Contrast Right	2797.86
73200RHA	Hand w/o Contrast Right	2797.86
73200RHU	Humerus w/o Contrast Right	2797.86
73200RSH	Shoulder w/o Contrast Right	2797.86
73200RWR	Wrist w/o Contrast Right	2797.86
73201LEB	Elbow w/ Contrast Left	3720.96
73201LFI	Finger w/ Contrast Left	3720.96
73201LFO	Forearm w/ Contrast Left	3720.96
73201LHA	Hand w/ Contrast Left	3720.96
73201LHU	Humerus w/ Contrast Left	3720.96
73201LSH	Shoulder w/ Contrast Left	3720.96
73201LWR	Wrist w/ Contrast Left	3720.96
73201REB	Elbow w/ Contrast Right	3720.96
73201RFI	Finger w/ Contrast Right	3720.96
73201RFO	Forearm w/ Contrast Right	3720.96
73201RHA	Hand w/ Contrast Right	3720.96

73201RHU	Humerus w/ Contrast Right	2797.86
73201RSH	Shoulder w/ Contrast Right	3720.96
73201RWR	Wrist w/ Contrast Right	3720.96
73202LEB	Elbow w/ + w/o Contrast Left	4632.84
73202LFI	Finger w/ + w/o Contrast Left	4632.84
73202LFO	Forearm w/ + w/o Contrast Left	4632.84
73202LHA	Hand w/ + w/o Contrast Left	4632.84
73202LHU	Humerus w/ + w/o Contrast Left	4632.84
73202LSH	Shoulder w/ + w/o Contrast Left	4632.84
73202LWR	Wrist w/ + w/o Contrast Left	4632.84
73202REB	Elbow w/ + w/o Contrast Right	4632.84
73202RFI	Finger w/ + w/o Contrast Right	4632.84
73202RFO	Forearm w/ + w/o Contrast Right	4632.84
73202RHA	Hand w/ + w/o Contrast Right	4632.84
73202RHU	Humerus w/ + w/o Contrast Right	4632.84
73202RSH	Shoulder w/ + w/o Contrast Right	4632.84
73202RWR	Wrist w/ + w/o Contrast Right	4632.84
73206LUE	Upper Extremity w/ + w/o Contrast Left	5837.46
73206RUE	Upper Extremity w/ + w/o Contrast Right	5837.46
73700LAN	Ankle w/o Contrast Left	2797.86
73700LFM	Femur w/o Contrast Left	2797.86
73700RFM	Femur w/o Contrast Right	2797.86
73700LFT	Foot w/o Contrast Left	2797.86
73700LHE	Heel w/o Contrast Left	2797.86
73700LKN	Knee w/o Contrast Left	2797.86
73700LTF	Tibia Fibula w/o Contrast Left	2797.86
73700LTO	Toe w/o Contrast Left	2797.86
73700RAN	Ankle w/o Contrast Right	2797.86
73700RFT	Foot w/o Contrast Right	2797.86
73700RHE	Heel w/o Contrast Right	2797.86
73700RHI	Hip w/o Contrast Right	2797.86
73700RKN	Knee w/o Contrast Right	2797.86
73700RTF	Tibia Fibula w/o Contrast Right	2797.86
73700RTO	Toe w/o Contrast Right	2797.86
73700LHP	Hip w/o Contrast Left	2797.86
73701LAN	Ankle w/ Contrast Left	3772.98
73701LFM	Femur w/ Contrast Left	3772.98
73701LFT	Foot w/ Contrast Left	3772.98
73701LHE	Heel w/ Contrast Left	3772.98
73701LHP	Hip w/ Contrast Left	3772.98
73701LKN	Knee w/ Contrast Left	133.62
73701LTF	Tibia Fibula w/ Contrast Left	3772.98
73701LTO	Toe w/ Contrast Left	3772.98
73701RAN	Ankle w/ Contrast Right	3772.98
73701RFM	Femur w/ Contrast Right	3772.98
73701RFT	Foot w/ Contrast Right	3772.98
73701RHE	Heel w/ Contrast Right	3772.98
73701RHP	Hip w/ Contrast Right	3772.98
73701RKN	Knee w/ Contrast Right	3772.98
73701RTF	Tibia Fibula w/ Contrast Right	3772.98
73701RTO	Toe w/ Contrast Right	3772.98
73702LAN	Ankle w/ + w/o Contrast Left	4573.68
73702LFM	Femur w/ + w/o Contrast Left	4573.68
73702LFT	Foot w/ + w/o Contrast Left	4573.68
73702LHE	Heel w/ + w/o Contrast Left	4573.68
73702LHP	Hip w/ + w/o Contrast Left	4573.68
73702LKN	Knee w/ + w/o Contrast Left	4573.68
73702LTF	Tibia Fibula w/ + w/o Contrast Left	4573.68
73702LTO	Toe w/ + w/o Contrast Left	4573.68
73702RAN	Ankle w/ + w/o Contrast Right	4573.68
73702RFM	Femur w/ + w/o Contrast Right	4573.68
73702RFT	Foot w/ + w/o Contrast Right	4573.68
73702RHE	Heel w/ + w/o Contrast Right	4573.68
73702RHP	Hip w/ + w/o contrast Right	4573.68
73702RKN	Knee w/ + w/o Contrast Right	4573.68

73702RTF	Tibia Fibula w/ + w/o Contrast Right	4573.68
73702RTO	Toe w/ + w/o Contrast Right	4573.68
73706LLE	Lower Extremity w/ + w/o Contrast Left	6327.06
73706RLE	Lower Extremity w/ + w/o Contrast Right	6327.06
	74150 Abdomen w/o Contrast	2519.4
	74160 Abdomen w/ Contrast	3858.66
	74170 Abdomen w/ + w/o Contrast	4388.04
	74174 Abdomen Pelvis w/ + w/o Contrast	6910.5
	74175 Abdomen w/ + w/o Contrast	5473.32
	74176 Abdomen and Pelvis w/o Contrast	3380.28
	74177 Abdomen and Pelvis w/ Contrast	5214.24
	74178 Abdomen and Pelvis w/ + w/o Contrast	6103.68
P9016	RBC LEUKOCYTES REDUCED EA	1059.64
P9017	FRESH FROZEN PLASMA EA UNIT	113.51
P9021	RED BLOOD CELLS EACH UNIT	965.01
P9031	PLATELET LEUKCYT REDUCD EA UNIT	323.18
P9035	PLATELET PHERESIS LEUKOREDUC	2045.88
P9036	PLATELET PHERESIS IRRADIATED	553.48
	36430 Transfusion Blood or blood components	400
P9012	CRYOPRECIPITATE EACH UNIT	275.94
P9019	PLATELETS EACH UNIT	275.94
P9022	RBC WASHED EACH UNIT	275.94
	51798 Kidney and Bladder w/ PVR	500
	76536 Head Neck Soft Tissue	1920
	76700 Abdomen Complete	2027
	76705 Abdominal Wall single organ, quadrant	1516
	76770 Retroperitoneal Renal/aorta,nodes Complete	1800
	76775 Retroperitoneal Renal/aorta,nodes Limited	1800
	76856 Pelvis Transabdominal Complete	1800
	76857 Pelvis Transabdominal Limited	1800
	76870 Scrotum and contents	1800
	76881 Complete joint (space,periarticular,soft tissue)	1650
	76882 Limited joint or nonvas extremity(space,peri,soft tissue, tendon)	920
	93978 Duplex Aorta Complete	450
	93979 Duplex Aorta and/or IVC Limited	450
	31720 Suction -> Tracheal	100
	94002 Ventilator Initiate -> Yes Initial Day	1100
	94003 Ventilator Restart, Ongoing -> Yes Each Subsequent day	850
	94014 Pulmonary Exercise Tx -> Yes	60
	94070 Bronchospam provocation eval, multi spirometric	60
	94640 Aerosol Therapy -> Initial	253.05
94640A	Aerosol Therapy -> Subsequent	214.98
94640MDI	MDI -> Subsequent	62.99
94640NEB	Nebulizer Treatment Each	100
94640IPPB	IPPB Treatment Each	50
	94644 Cont NEB Treatment First Hour	99
	94645 Cont NEB Treatm Each Subseq Hour	78.29
	94660 CPAP/BiPAP initiation	451.05
	94664 Aerosol Demo/Eval -1 time daily	199.76
	94667 Manipulation Chest Wall-Cupping/Percussing/Vibration	85.8
94667C	Chest Physiotherapy -> Cough Assist Device Initial	85.8
	94668 Chest Physiotherapy -> Manipulate Chest PT Subsequent	158.54
94668C	Chest Physiotherapy -> Cough Assist Device Subsequent	158.54
	94669 Mechanical Oscillation for lung func, per session	111.17
	94726 Plethysmography (throacic gas volume)	60
94760I	Noninvasive ear or pulse oximetry for O2 saturation Single	62.99
	94761 Pulse Oximetry-multiple (eg, During Exercise)	80
	94762 Pulse Oximetry-Continuous Overnight monitoring	60
29520P	Strapping Hip	65
29530P	Strapping Knee	65
29540P	Strapping Ankle, Foot	65
29550P	Strapping Toes	65
95851P	ROM Meas Extr Trunk No Hand ea	130
95992P	Standard Canalth Repos Tx	170
97010P	Hot, Cold Pack 1 or more areas	20

97012P	Mechanical Traction	125
97014P	E-Stim (UNATTENDED)	125
97032P	E-stim (ATTENDED) per 15 min	180
97034P	Contrast Bath per 15 min	125
97035P	Ultrasound per 15 min	125
97110P	Therapeutic Exercise per 15 min	125
97112P	Neuromuscular Re-ed per 15 min	125
97116P	Gait Training per 15 min	125
97124P	Massage per 15 min	125
97140P	Manual Therapy per 15 min	125
97150P	Group Therapy per 15 min	199
97530P	Therapeutic Activity per 15 min	199
97533P	Sensory Integration per 15 min	125
97535P	Self Care Home Mgmt per 15 min	125
97537P	Community Reintegration 15 min	125
97542P	Wheelchair Mgmt per 15 min	125
97597P	Debrid <= 1st 20sq cm or less	165
97598P	Debrid > each add 20sq cm	165
97602P	Wound Care Non Selective Tx	150
97605P	Wound Neg Press <=50 SQ CM Tx	360
97606P	Wound Neg Press >= 50 SQ CM Tx	360
97760P	Orthotic Mgmt, Initial ,15 min	125
97761P	Prosthetic Mgmt Initial, 15 min	125
97763P	Orthotic/Prosthetic f/u 15 min	125
	97161 Eval, Low Typically 20 min	650
	97162 Eval, Mod Typically 30 min	650
	97163 Eval, High Typically 45 min	650
	97164 Re-Eval, Typically 20 min	260
95851O	ROM Meas Extr Trunk No Hand ea	125
95852O	ROM, Hand with/without comp	125
95992O	Standard Canalith Repos Tx	170
97010O	Hot, Cold Pack 1 or more areas	20
97012O	Traction Mechanical Tx	180
97014O	E-Stim (UNATTENDED)	125
97032O	E-stim (ATTENDED) per 15 min	180
97034O	Contrast Bath per 15 min	125
97035O	Ultrasound per 15 min	125
97110O	Therapeutic Exercise per 15 min	125
97112O	Neuromuscular Re-ed per 15 min	125
97116O	Gait Training per 15 min	125
97124O	Massage per 15 min	125
97129O	Cognitive Funct, 1st 15Min	470
97130O	Cognitive Funct, Addl 15 Min	470
97140O	Manual Therapy per 15 min	125
97150O	Group Therapy per 15 min	199
97530O	Therapeutic Activity per 15 min	199
97533O	Sensory Integrative Tech per 15 min	125
97535O	Self Care Home Mgmt per 15 min	125
97537O	Community Reintegration 15 min	125
97542O	Wheelchair Mgmt per 15 min	125
97760O	Orthotic Mgmt, Initial ,15 min	125
97761O	Prosthetic Mgmt Initial, 15 min	125
97763O	Orthotic/Prosthetic f/u 15 min	125
	97165 Eval, Low Typically 30 min	650
	97166 Eval, Mod Typically 45 min	650
	97167 Eval, High Typically 60 min	650
	97168 Re-Eval, Typically 20 min	260
	92507 Auditory Processing Tx	505
	92508 Group Therapy per 15 min	890
	92526 Treatment Swallow Dysfunction	505
	92597 Eval Use,Fit Voice Prosthetic	505
	92606 Therap Svc Non-Speech Gen Device	470
	92609 Therap Svc Speech Gen Device	470
	92610 Eval of Oral/Pharyng Swallow	505
	92611 Fluro/Eval of Swallow Func-MBS	505

	92613 FEES Interpret & report only	115
	97129 Cognitive Funct, 1st 15Min	625
	97130 Cognitive Funct, Addl 15 Min	505
	92521 Evaluation of Speech Fluency	880
	92522 Eval of Speech Sound Prod	880
	92523 Eval Lang Compreh, Expression	880
	92524 Behav, Qual Analy voice & res	880
	92607 Speech AAC Eval First Hour	880
	92608 Speech AAC Eval Addl Half Hour	350
	92612 FEES Eval by cine or video	950
	92700 FEES Eval w/o cine or video	950
	96105 Assessment of Aphasia	880
	96125 Standard Cog Perform Test Tx	880
	31899 Suction: BBG/Nasopharyngeal	0
	94060 Bronchodilation responsiveness, spirometry	55
	94150 Total vital capacity	87.78
	94200 Max breathing capacity, Max voluntary ventil	35
	94375 Flow volume loop	35
	94618 Pulmonary Stress test/simple	35
	94621 Cardio/Pulm Exercise-Stress test/complex	170
	94681 Oxygen w/CO2 output	55
	94727 Gas dilution or wash out	170
	94729 Diffusion capacity (DLCO)	55
G0238	Charge Tube Changed/Modified	35
	93307 2D Doppler Echocardiography	200
	93325 2D Echocardiography color flow	200
	93005 Electrocardiogram Tracing only, w/o interpre	280
	93241 EKG Rhythm Strip	170
	93225 EKG Holter Monitor connection, recording	1000
	93227 Holter Monitor Complete	450
	36569 PICC Line without port/pump or imaging	1200
	36573 PICC Line with port/pump or imaging guidance	1200
	90935 Hemodialysis	1200
	90970 Renal Dialysis	700
90945C	CCPD Peritoneal Dialysis	1000
90945A	CAPD Peritoneal Dialysis	1000
	51725 Simple Cystometrogram CMG	300
	51726 Complex Cystometrogram CMG with calibrated equip	300
	93880 VAS Carotid Complete Bilateral Study	300
	93882 VAS Carotid Limited Unilateral Study	2650
	93924 VAS ABI w/ Exercise Study	500
	93970 US Lower Limb Venous Duplex Study Complete Bilater	2100
	93971 US Lower Limb Venous Duplex Study Unilateral/limi	1950
	51784 EMG Studies other than needle (any method)	300
	51785 Electromyography/Needle EMG	300
	97802 Nutrition Intl Assmt 15 Min	35
	97803 Nutrition Re Assmt 15 Min	35
	97804 Nutrition Therapy Group	35