

PEIA 2019 Clinical Diagnostic Laboratory

The absence or presence of a CPT Code or fee does not indicate coverage

HCPCS/CPT	Modifier	Allowance	Short Description
36415		5.00	Routine venipuncture
78267		11.06	Breath tst attain/anal c-14
78268		94.41	Breath test analysis c-14
80047	QW	13.73	Metabolic panel ionized ca
80047		13.73	Metabolic panel ionized ca
80048	QW	10.44	Metabolic panel total ca
80048		9.40	Metabolic panel total ca
80051	QW	8.66	Electrolyte panel
80051		7.79	Electrolyte panel
80053	QW	13.04	Comprehen metabolic panel
80053		11.74	Comprehen metabolic panel
80055		53.12	Obstetric panel
80061	QW	16.53	Lipid panel
80061		14.88	Lipid panel
80069	QW	10.72	Renal function panel
80069		9.65	Renal function panel
80074		52.93	Acute hepatitis panel
80076		9.08	Hepatic function panel
80081		83.18	Obstetric panel
80150		16.75	Assay of amikacin
80155		38.57	Drug assay caffeine
80156		16.18	Assay carbamazepine total
80157		14.73	Assay carbamazepine free
80158		20.06	Drug assay cyclosporine
80159		20.55	Drug assay clozapine
80162		14.75	Assay of digoxin total
80163		14.75	Assay of digoxin free
80164		15.05	Assay dipropylacetic acid tot
80165		15.05	Dipropylacetic acid free
80168		18.15	Assay of ethosuximide
80169		15.26	Drug assay everolimus
80170		18.20	Assay of gentamicin
80171		21.67	Drug screen quant gabapentin
80173		16.18	Assay of haloperidol
80175		14.73	Drug screen quan lamotrigine
80176		16.32	Assay of lidocaine
80177		14.73	Drug scrn quan levetiracetam
80178	QW	8.16	Assay of lithium

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80178		7.35	Assay of lithium
80180		20.06	Drug scrn quan mycophenolate
80183		14.73	Drug scrn quant oxcarbazepin
80184		15.30	Assay of phenobarbital
80185		14.73	Assay of phenytoin total
80186		15.29	Assay of phenytoin free
80188		18.44	Assay of primidone
80190		60.00	Assay of procainamide
80192		18.61	Assay of procainamide
80194		16.22	Assay of quinidine
80195		15.26	Assay of sirolimus
80197		15.26	Assay of tacrolimus
80198		15.71	Assay of theophylline
80199		27.11	Drug screen quant tiagabine
80200		17.92	Assay of tobramycin
80201		13.24	Assay of topiramate
80202		15.05	Assay of vancomycin
80203		14.73	Drug screen quant zonisamide
80299		18.64	Quantitative assay drug
80305	QW	12.60	Drug test prsmv dir opt obs
80305		12.60	Drug test prsmv dir opt obs
80306		17.14	Drug test prsmv instrmnt
80307		64.65	Drug test prsmv chem anlyzr
80400		36.24	Acth stimulation panel
80402		96.62	Acth stimulation panel
80406		86.95	Acth stimulation panel
80408		139.44	Aldosterone suppression eval
80410		29.77	Calcitonin stimul panel
80412		801.62	Crh stimulation panel
80414		57.37	Testosterone response
80415		62.09	Estradiol response panel
80416		209.32	Renin stimulation panel
80417		48.88	Renin stimulation panel
80418		643.84	Pituitary evaluation panel
80420		161.88	Dexamethasone panel
80422		51.19	Glucagon tolerance panel
80424		56.11	Glucagon tolerance panel
80426		164.90	Gonadotropin hormone panel
80428		74.12	Growth hormone panel
80430		129.33	Growth hormone panel
80432		165.61	Insulin suppression panel
80434		285.03	Insulin tolerance panel
80435		114.45	Insulin tolerance panel
80436		101.29	Metyrapone panel

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80438		56.01	Trh stimulation panel
80439		74.68	Trh stimulation panel
81000		4.02	Urinalysis nonauto w/scope
81001		3.52	Urinalysis auto w/scope
81002		3.48	Urinalysis nonauto w/o scope
81003	QW	2.77	Urinalysis auto w/o scope
81003		2.49	Urinalysis auto w/o scope
81005		2.41	Urinalysis
81007	QW	29.98	Urine screen for bacteria
81007		29.98	Urine screen for bacteria
81015		3.39	Microscopic exam of urine
81020		4.70	Urinalysis glass test
81025		8.61	Urine pregnancy test
81050		3.64	Urinalysis volume measure
81105		135.80	Hpa-1 genotyping
81106		135.80	Hpa-2 genotyping
81107		135.80	Hpa-3 genotyping
81108		135.80	Hpa-4 genotyping
81109		135.80	Hpa-5 genotyping
81110		135.80	Hpa-6 genotyping
81111		135.80	Hpa-9 genotyping
81112		135.80	Hpa-15 genotyping
81120		193.25	Idh1 common variants
81121		295.79	Idh2 common variants
81161		279.00	Dmd dup/delet analysis
81162		2,027.64	Brca1&2 gen full seq dup/del
81163		468.00	Brca1&2 gene full seq alys
81164		584.23	Brca1&2 gen ful dup/del alys
81165		282.88	Brca1 gene full seq alys
81166		301.35	Brca1 gene full dup/del alys
81167		282.88	Brca2 gene full dup/del alys
81170		300.00	Abl1 gene
81171		137.00	Aff2 gene detc abnor alleles
81172		274.83	Aff2 gene charac alleles
81173		301.35	Ar gene full gene sequence
81174		185.20	Ar gene known famil variant
81175		676.50	Asxl1 full gene sequence
81176		268.77	Asxl1 gene target seq alys
81177		137.00	Atn1 gene detc abnor alleles
81178		137.00	Atxn1 gene detc abnor allele
81179		137.00	Atxn2 gene detc abnor allele
81180		137.00	Atxn3 gene detc abnor allele
81181		137.00	Atxn7 gene detc abnor allele
81182		137.00	Atxn8os gen detc abnor allele

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81183	137.00	Atxn10 gene detc abnor allele
81184	137.00	Cacna1a gen detc abnor allele
81185	846.27	Cacna1a gene full gene seq
81186	185.20	Cacna1a gen known famil vrnt
81187	137.00	Cnbp gene detc abnor allele
81188	137.00	Cstb gene detc abnor allele
81189	274.83	Cstb gene full gene sequence
81190	185.20	Cstb gene known famil vrnt
81200	47.25	Aspa gene
81201	780.00	Apc gene full sequence
81202	280.00	Apc gene known fam variants
81203	200.00	Apc gene dup/delet variants
81204	137.00	Ar gene charac alleles
81205	94.99	Bckdhb gene
81206	182.18	Bcr/abl1 gene major bp
81207	160.93	Bcr/abl1 gene minor bp
81208	214.62	Bcr/abl1 gene other bp
81209	39.31	Blm gene
81210	175.40	Braf gene
81212	440.00	Brca1&2 185&5385&6174 vrnt
81215	375.25	Brca1 gene known famil vrnt
81216	185.12	Brca2 gene full seq alys
81217	375.25	Brca2 gene known famil vrnt
81218	268.77	Cebpa gene full sequence
81219	135.14	Calr gene com variants
81220	556.60	Cftr gene com variants
81221	97.22	Cftr gene known fam variants
81222	435.07	Cftr gene dup/delet variants
81223	499.00	Cftr gene full sequence
81224	168.75	Cftr gene intron poly t
81225	291.36	Cyp2c19 gene com variants
81226	450.91	Cyp2d6 gene com variants
81227	174.81	Cyp2c9 gene com variants
81228	900.00	Cytogen micrray copy nmb
81229	1,160.00	Cytogen m array copy no&snp
81230	174.81	Cyp3a4 gene common variants
81231	174.81	Cyp3a5 gene common variants
81232	174.81	Dpyd gene common variants
81233	175.40	Btk gene common variants
81234	137.00	Dmpk gene detc abnor allele
81235	324.58	Egfr gene com variants
81236	282.88	Ezh2 gene full gene sequence
81237	175.40	Ezh2 gene common variants
81238	600.00	F9 full gene sequence

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81239	274.83	Dmpk gene charac alleles
81240	65.69	F2 gene
81241	73.37	F5 gene
81242	36.62	Fancc gene
81243	57.04	Fmr1 gene detection
81244	44.89	Fmr1 gene charac alleles
81245	165.51	Flt3 gene
81246	83.00	Flt3 gene analysis
81247	174.81	G6pd gene alys cmn variant
81248	375.25	G6pd known familial variant
81249	600.00	G6pd full gene sequence
81250	58.49	G6pc gene
81251	47.25	Gba gene
81252	101.12	Gjb2 gene full sequence
81253	61.52	Gjb2 gene known fam variants
81254	35.00	Gjb6 gene com variants
81255	51.45	Hexa gene
81256	72.62	Hfe gene
81257	102.26	Hba1/hba2 gene
81258	375.25	Hba1/hba2 gene fam vrnt
81259	600.00	Hba1/hba2 full gene sequence
81260	39.31	Ikbkap gene
81261	219.99	Igh gene rearrange amp meth
81262	68.55	Igh gene rearrang dir probe
81263	327.24	Igh vari regional mutation
81264	172.73	Igk rearrangeabn clonal pop
81265	238.94	Str markers specimen anal
81266	304.81	Str markers spec anal addl
81267	230.51	Chimerism anal no cell selec
81268	289.76	Chimerism anal w/cell select
81269	202.40	Hba1/hba2 gene dup/del vrnts
81270	101.85	Jak2 gene
81271	137.00	Htt gene detc abnor alleles
81272	329.51	Kit gene targeted seq analys
81273	124.87	Kit gene analys d816 variant
81274	274.83	Htt gene charac alleles
81275	193.25	Kras gene variants exon 2
81276	193.25	Kras gene addl variants
81283	73.37	Ifnl3 gene
81284	137.00	Fxn gene detc abnor alleles
81285	274.83	Fxn gene charac alleles
81286	274.83	Fxn gene full gene sequence
81287	124.64	Mgmt gene prmtr mthyltn alys
81288	192.32	Mlh1 gene

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81289	185.20	Fxn gene known famil variant
81290	39.31	Mcoln1 gene
81291	65.34	Mthfr gene
81292	675.40	Mlh1 gene full seq
81293	331.00	Mlh1 gene known variants
81294	202.40	Mlh1 gene dup/delete variant
81295	381.70	Msh2 gene full seq
81296	337.73	Msh2 gene known variants
81297	213.30	Msh2 gene dup/delete variant
81298	641.85	Msh6 gene full seq
81299	308.00	Msh6 gene known variants
81300	238.00	Msh6 gene dup/delete variant
81301	348.56	Microsatellite instability
81302	527.87	Mecp2 gene full seq
81303	120.00	Mecp2 gene known variant
81304	150.00	Mecp2 gene dup/delet variant
81305	175.40	Myd88 gene p.leu265pro vrnt
81306	291.36	Nudt15 gene common variants
81310	246.52	Npm1 gene
81311	295.79	Nras gene variants exon 2&3
81312	137.00	Pabpn1 gene detc abnor allele
81313	255.05	Pca3/klk3 antigen
81314	329.51	Pdgfra gene
81315	230.35	Pml/raralpha com breakpoints
81316	230.35	Pml/raralpha 1 breakpoint
81317	676.50	Pms2 gene full seq analysis
81318	331.00	Pms2 known familial variants
81319	203.50	Pms2 gene dup/delet variants
81320	291.36	Plcg2 gene common variants
81321	600.00	Pten gene full sequence
81322	47.56	Pten gene known fam variant
81323	300.00	Pten gene dup/delet variant
81324	758.36	Pmp22 gene dup/delet
81325	769.58	Pmp22 gene full sequence
81326	47.56	Pmp22 gene known fam variant
81327	192.00	Sept9 gen prmtr mthyltn alys
81328	174.81	Slco1b1 gene com variants
81329	137.00	Smn1 gene dos/deletion alys
81330	47.00	Smpd1 gene common variants
81331	51.07	Snrpn/ube3a gene
81332	48.50	Serpina1 gene
81333	137.00	Tgfbi gene common variants
81334	659.02	Runx1 gene targeted seq alys
81335	174.81	Tpmt gene com variants

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81336	301.35	Smn1 gene full gene sequence
81337	185.20	Smn1 gen nown famil seq vrnt
81340	232.13	Trb@ gene rearrange amplify
81341	55.10	Trb@ gene rearrange dirprobe
81342	223.88	Trg gene rearrangement anal
81343	137.00	Ppp2r2b gen detc abnor allele
81344	137.00	Tbp gene detc abnor alleles
81345	185.20	Tert gene targeted seq alys
81346	174.81	Tyms gene com variants
81350	234.00	Ugt1a1 gene
81355	88.20	Vkorc1 gene
81361	174.81	Hbb gene com variants
81362	375.25	Hbb gene known fam variant
81363	202.40	Hbb gene dup/del variants
81364	324.58	Hbb full gene sequence
81370	446.80	Hla i & ii typing lr
81371	404.52	Hla i & ii type verify lr
81372	403.59	Hla i typing complete lr
81373	127.43	Hla i typing 1 locus lr
81374	80.83	Hla i typing 1 antigen lr
81375	245.27	Hla ii typing ag equiv lr
81376	135.80	Hla ii typing 1 locus lr
81377	102.01	Hla ii type 1 ag equiv lr
81378	383.96	Hla i & ii typing hr
81379	372.65	Hla i typing complete hr
81380	196.94	Hla i typing 1 locus hr
81381	169.90	Hla i typing 1 allele hr
81382	137.42	Hla ii typing 1 loc hr
81383	121.26	Hla ii typing 1 allele hr
81400	63.96	Mopath procedure level 1
81401	137.00	Mopath procedure level 2
81402	150.33	Mopath procedure level 3
81403	185.20	Mopath procedure level 4
81404	274.83	Mopath procedure level 5
81405	301.35	Mopath procedure level 6
81406	282.88	Mopath procedure level 7
81407	846.27	Mopath procedure level 8
81408	2,000.00	Mopath procedure level 9
81410	504.00	Aortic dysfunction/dilation
81411	1,350.19	Aortic dysfunction/dilation
81412	2,448.56	Ashkenazi jewish assoc dis
81413	649.89	Car ion chnnlpath inc 10 gns
81414	649.89	Car ion chnnlpath inc 2 gns
81415	4,780.00	Exome sequence analysis

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81416	12,000.00	Exome sequence analysis
81417	320.00	Exome re-evaluation
81420	759.05	Fetal chromosomal aneuploidy
81422	759.05	Fetal chromosomal microdeletions
81425	5,031.20	Genome sequence analysis
81426	2,709.95	Genome sequence analysis
81427	2,337.65	Genome re-evaluation
81430	1,625.00	Hearing loss sequence analysis
81431	679.57	Hearing loss dup/deletion analysis
81432	754.50	Hereditary breast and ovarian cancer disorders
81433	487.70	Hereditary breast and ovarian cancer disorders
81434	597.91	Hereditary retinal disorders
81435	649.89	Hereditary colon cancer disorders
81436	649.89	Hereditary colon cancer disorders
81437	487.70	Hereditary neuroendocrine tumor disorders
81438	487.70	Hereditary neuroendocrine tumor disorders
81439	649.89	Hereditary cardiomyopathy gene panel
81440	3,324.00	Mitochondrial gene
81442	2,143.60	Noonan spectrum disorders
81443	2,448.56	Genetic testing severe inheritance conditions
81445	597.91	Targeted genomic sequencing analysis
81448	649.89	Hereditary peripheral neuropathy panel
81450	759.53	Targeted genomic sequencing analysis
81455	2,919.60	Targeted genomic sequencing analysis
81460	1,287.00	Whole mitochondrial genome
81465	936.00	Whole mitochondrial genome
81470	914.00	X-linked intellectual disability
81471	914.00	X-linked intellectual disability
81490	840.65	Autoimmune rheumatoid arthritis
81493	1,050.00	Coronary artery disease mRNA
81500	260.50	Oncology (ovary) two proteins
81503	897.00	Oncology (ovary) five proteins
81504	520.00	Oncology tissue of origin
81506	74.67	Endocrine assay seven analysis
81507	795.00	Fetal aneuploidy trisomy risk
81508	54.30	Fetal congenital abnormal two proteins
81509	1,487.37	Fetal congenital abnormal three proteins
81510	55.54	Fetal congenital abnormal three analysis
81511	153.50	Fetal congenital abnormal four analysis
81512	69.52	Fetal congenital abnormal five analysis
81518	3,873.00	Oncology breast mRNA 11 genes
81519	3,873.00	Oncology breast mRNA
81520	2,789.12	Oncology breast mRNA 58 genes
81521	3,873.00	Oncology breast mRNA 70 genes

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81525		3,116.00	Oncology colon mrna
81528		508.87	Oncology colorectal scr
81535		579.46	Oncology gynecologic
81536		177.56	Oncology gynecologic
81538		2,871.00	Oncology lung
81539		760.00	Oncology prostate prob score
81540		3,750.00	Oncology tum unknown origin
81541		3,873.00	Onc prostate mrna 46 genes
81545		3,600.00	Oncology thyroid
81551		2,030.00	Onc prostate 3 genes
81595		3,240.00	Cardiology hrt trnspl mrna
81596		72.19	Nfct ds chrnc hcv 6 assays
82009		5.02	Test for acetone/ketones
82010	QW	10.09	Acetone assay
82010		9.08	Acetone assay
82013		12.41	Acetylcholinesterase assay
82016		16.49	Acylcarnitines qual
82017		18.74	Acylcarnitines quant
82024		42.91	Assay of acth
82030		28.67	Assay of adp & amp
82040	QW	6.11	Assay of serum albumin
82040		5.50	Assay of serum albumin
82042	QW	7.78	Other source albumin quan ea
82042		7.78	Other source albumin quan ea
82043	QW	7.14	Ur albumin quantitative
82043		6.42	Ur albumin quantitative
82044	QW	6.23	Ur albumin semiquantitative
82044		6.23	Ur albumin semiquantitative
82045		37.71	Albumin ischemia modified
82075		30.00	Assay of breath ethanol
82085		10.79	Assay of aldolase
82088		45.28	Assay of aldosterone
82103		14.93	Alpha-1-antitrypsin total
82104		16.07	Alpha-1-antitrypsin pheno
82105		18.64	Alpha-fetoprotein serum
82106		18.64	Alpha-fetoprotein amniotic
82107		71.57	Alpha-fetoprotein I3
82108		28.31	Assay of aluminum
82120	QW	5.99	Amines vaginal fluid qual
82120		5.99	Amines vaginal fluid qual
82127		15.41	Amino acid single qual
82128		15.41	Amino acids mult qual
82131		22.98	Amino acids single quant
82135		18.28	Assay aminolevulinic acid

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82136		19.61	Amino acids quant 2-5
82139		18.74	Amino acids quan 6 or more
82140		16.19	Assay of ammonia
82143		9.35	Amniotic fluid scan
82150	QW	8.00	Assay of amylase
82150		7.20	Assay of amylase
82154		32.04	Androstenediol glucuronide
82157		32.53	Assay of androstenedione
82160		27.78	Assay of androsterone
82163		22.80	Assay of angiotensin ii
82164		16.22	Angiotensin i enzyme test
82172		21.09	Assay of apolipoprotein
82175		21.08	Assay of arsenic
82180		10.98	Assay of ascorbic acid
82190		16.56	Atomic absorption
82232		17.97	Assay of beta-2 protein
82239		19.03	Bile acids total
82240		29.53	Bile acids cholyglycine
82247	QW	6.19	Bilirubin total
82247		5.57	Bilirubin total
82248		5.57	Bilirubin direct
82252		5.06	Fecal bilirubin test
82261		18.74	Assay of biotinidase
82270		4.38	Occult blood feces
82271	QW	5.32	Occult blood other sources
82271		5.32	Occult blood other sources
82272		4.23	Occult bld feces 1-3 tests
82274	QW	19.64	Assay test for blood fecal
82274		17.67	Assay test for blood fecal
82286		5.73	Assay of bradykinin
82300		25.72	Assay of cadmium
82306		32.89	Vitamin d 25 hydroxy
82308		29.77	Assay of calcitonin
82310	QW	6.37	Assay of calcium
82310		5.73	Assay of calcium
82330	QW	16.88	Assay of calcium
82330		15.20	Assay of calcium
82331		13.34	Calcium infusion test
82340		6.70	Assay of calcium in urine
82355		12.86	Calculus analysis qual
82360		14.30	Calculus assay quant
82365		14.33	Calculus spectroscopy
82370		13.92	X-ray assay calculus
82373		20.06	Assay c-d transfer measure

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82374	QW	6.03	Assay blood carbon dioxide
82374		5.43	Assay blood carbon dioxide
82375		13.69	Assay carboxyhb quant
82376		14.07	Assay carboxyhb qual
82378		21.07	Carcinoembryonic antigen
82379		18.74	Assay of carnitine
82380		10.25	Assay of carotene
82382		27.30	Assay urine catecholamines
82383		29.08	Assay blood catecholamines
82384		28.06	Assay three catecholamines
82387		20.06	Assay of cathepsin-d
82390		11.93	Assay of ceruloplasmin
82397		15.69	Chemiluminescent assay
82415		14.08	Assay of chloramphenicol
82435	QW	5.68	Assay of blood chloride
82435		5.11	Assay of blood chloride
82436		5.75	Assay of urine chloride
82438		5.43	Assay other fluid chlorides
82441		6.67	Test for chlorohydrocarbons
82465	QW	5.37	Assay bld/serum cholesterol
82465		4.84	Assay bld/serum cholesterol
82480		8.75	Assay serum cholinesterase
82482		9.81	Assay rbc cholinesterase
82485		22.95	Assay chondroitin sulfate
82495		22.53	Assay of chromium
82507		30.89	Assay of citrate
82523	QW	23.07	Collagen crosslinks
82523		20.76	Collagen crosslinks
82525		13.79	Assay of copper
82528		25.02	Assay of corticosterone
82530		18.57	Cortisol free
82533		18.11	Total cortisol
82540		5.15	Assay of creatine
82542		24.09	Col chromatography qual/quan
82550	QW	8.04	Assay of ck (cpk)
82550		7.23	Assay of ck (cpk)
82552		14.88	Assay of cpk in blood
82553		12.83	Creatine mb fraction
82554		13.19	Creatine isoforms
82565	QW	6.33	Assay of creatinine
82565		5.69	Assay of creatinine
82570	QW	6.39	Assay of urine creatinine
82570		5.75	Assay of urine creatinine
82575		10.51	Creatinine clearance test

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82585		14.14	Assay of cryofibrinogen
82595		7.18	Assay of cryoglobulin
82600		21.55	Assay of cyanide
82607		16.75	Vitamin b-12
82608		15.91	B-12 binding capacity
82610		18.52	Cystatin c
82615		9.55	Test for urine cystines
82626		28.08	Dehydroepiandrosterone
82627		24.71	Dehydroepiandrosterone
82633		34.43	Desoxycorticosterone
82634		32.53	Deoxycortisol
82638		13.61	Assay of dibucaine number
82642		32.53	Dihydrotestosterone
82652		42.78	Vit d 1 25-dihydroxy
82656		12.81	Pancreatic elastase fecal
82657		22.17	Enzyme cell activity
82658		44.03	Enzyme cell activity ra
82664		61.50	Electrophoretic test
82668		20.88	Assay of erythropoietin
82670		31.04	Assay of estradiol
82671		35.89	Assay of estrogens
82672		24.11	Assay of estrogen
82677		26.87	Assay of estriol
82679	QW	30.81	Assay of estrone
82679		27.73	Assay of estrone
82693		16.56	Assay of ethylene glycol
82696		26.24	Assay of etiocholanolone
82705		5.66	Fats/lipids feces qual
82710		18.67	Fats/lipids feces quant
82715		22.97	Assay of fecal fat
82725		18.77	Assay of blood fatty acids
82726		20.06	Long chain fatty acids
82728		15.15	Assay of ferritin
82731		71.57	Assay of fetal fibronectin
82735		20.60	Assay of fluoride
82746		16.34	Assay of folic acid serum
82747		19.25	Assay of folic acid rbc
82757		19.26	Assay of semen fructose
82759		23.87	Assay of rbc galactokinase
82760		12.44	Assay of galactose
82775		23.41	Assay galactose transferase
82776		11.74	Galactose transferase test
82777		44.25	Galectin-3
82784		10.34	Assay iga/igd/igg/igm each

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82785		18.29	Assay of ige
82787		8.91	Igg 1 2 3 or 4 each
82800		11.00	Blood ph
82803		26.07	Blood gases any combination
82805		78.77	Blood gases w/o2 saturation
82810		9.77	Blood gases o2 sat only
82820		13.34	Hemoglobin-oxygen affinity
82930		6.71	Gastric analy w/ph ea spec
82938		19.66	Gastrin test
82941		19.59	Assay of gastrin
82943		15.88	Assay of glucagon
82945		4.37	Glucose other fluid
82946		17.77	Glucagon tolerance test
82947	QW	4.85	Assay glucose blood quant
82947		4.37	Assay glucose blood quant
82948		5.04	Reagent strip/blood glucose
82950	QW	5.86	Glucose test
82950		5.27	Glucose test
82951	QW	15.89	Glucose tolerance test (gtt)
82951		14.30	Glucose tolerance test (gtt)
82952	QW	4.84	Gtt-added samples
82952		4.36	Gtt-added samples
82955		10.77	Assay of g6pd enzyme
82960		6.72	Test for g6pd enzyme
82962		3.28	Glucose blood test
82963		23.87	Assay of glucosidase
82965		13.15	Assay of gdh enzyme
82977	QW	8.89	Assay of ggt
82977		8.00	Assay of ggt
82978		15.84	Assay of glutathione
82979		10.49	Assay rbc glutathione
82985	QW	18.61	Assay of glycated protein
82985		16.76	Assay of glycated protein
83001	QW	22.94	Assay of gonadotropin (fsh)
83001		20.65	Assay of gonadotropin (fsh)
83002	QW	22.86	Assay of gonadotropin (lh)
83002		20.57	Assay of gonadotropin (lh)
83003		18.52	Assay growth hormone (hgh)
83006		75.60	Growth stimulation gene 2
83009		74.84	H pylori (c-13) blood
83010		13.97	Assay of haptoglobin quant
83012		26.89	Assay of haptoglobins
83013		74.84	H pylori (c-13) breath
83014		8.73	H pylori drug admin

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83015		20.94	Heavy metal qual any anal
83018		24.41	Heavy metal quant each nes
83020		14.30	Hemoglobin electrophoresis
83021		20.06	Hemoglobin chromatography
83026		4.01	Hemoglobin copper sulfate
83030		10.74	Fetal hemoglobin chemical
83033		8.00	Fetal hemoglobin assay qual
83036	QW	11.99	Glycosylated hemoglobin test
83036		10.79	Glycosylated hemoglobin test
83037	QW	11.99	Glycosylated hb home device
83037		10.79	Glycosylated hb home device
83045		6.49	Blood methemoglobin test
83050		8.20	Blood methemoglobin assay
83051		8.12	Assay of plasma hemoglobin
83060		9.19	Blood sulfhemoglobin assay
83065		9.00	Assay of hemoglobin heat
83068		9.47	Hemoglobin stability screen
83069		4.39	Assay of urine hemoglobin
83070		5.27	Assay of hemosiderin qual
83080		18.74	Assay of b hexosaminidase
83088		32.81	Assay of histamine
83090		18.74	Assay of homocystine
83150		22.41	Assay of homovanillic acid
83491		19.47	Assay of corticosteroids 17
83497		14.33	Assay of 5-hiaa
83498		30.19	Assay of progesterone 17-d
83500		25.17	Assay free hydroxyproline
83505		27.01	Assay total hydroxyproline
83516	QW	14.24	Immunoassay nonantibody
83516		12.81	Immunoassay nonantibody
83518	QW	10.47	Immunoassay dipstick
83518		9.64	Immunoassay dipstick
83519		18.40	Ria nonantibody
83520	QW	17.27	Immunoassay quant nos nonab
83520		17.27	Immunoassay quant nos nonab
83525		12.70	Assay of insulin
83527		14.39	Assay of insulin
83528		19.82	Assay of intrinsic factor
83540		7.19	Assay of iron
83550		9.71	Iron binding test
83570		9.83	Assay of idh enzyme
83582		15.75	Assay of ketogenic steroids
83586		14.22	Assay 17- ketosteroids
83593		29.22	Fractionation ketosteroids

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83605	QW	13.19	Assay of lactic acid
83605		11.87	Assay of lactic acid
83615		6.71	Lactate (ld) (ldh) enzyme
83625		14.22	Assay of ldh enzymes
83630		21.81	Lactoferrin fecal (qual)
83631		21.81	Lactoferrin fecal (quant)
83632		22.47	Placental lactogen
83633		11.25	Test urine for lactose
83655	QW	14.95	Assay of lead
83655		13.45	Assay of lead
83661		24.43	L/s ratio fetal lung
83662		21.01	Foam stability fetal lung
83663		21.01	Fluoro polarize fetal lung
83664		21.01	Lamellar bdy fetal lung
83670		10.18	Assay of lap enzyme
83690		7.65	Assay of lipase
83695		14.39	Assay of lipoprotein(a)
83698		46.31	Assay lipoprotein pla2
83700		12.51	Lipopro bld electrophoretic
83701		33.86	Lipoprotein bld hr fraction
83704		35.06	Lipoprotein bld quan part
83718	QW	10.12	Assay of lipoprotein
83718		9.10	Assay of lipoprotein
83719		12.93	Assay of blood lipoprotein
83721	QW	11.78	Assay of blood lipoprotein
83721		10.60	Assay of blood lipoprotein
83722		35.06	Lipoprtn dir meas sd ldl chl
83727		19.10	Assay of lrh hormone
83735		7.44	Assay of magnesium
83775		8.19	Assay malate dehydrogenase
83785		27.33	Assay of manganese
83789		24.11	Mass spectrometry qual/quant
83825		18.06	Assay of mercury
83835		18.82	Assay of metanephrines
83857		11.93	Assay of methemalbumin
83861	QW	22.48	Microfluid analy tears
83861		22.48	Microfluid analy tears
83864		28.50	Mucopolysaccharides
83872		6.51	Assay synovial fluid mucin
83873		19.12	Assay of csf protein
83874		14.35	Assay of myoglobin
83876		50.86	Assay myeloperoxidase
83880	QW	41.90	Assay of natriuretic peptide
83880		39.26	Assay of natriuretic peptide

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83883		15.11	Assay nephelometry not spec
83885		27.23	Assay of nickel
83915		12.39	Assay of nucleotidase
83916		27.39	Oligoclonal bands
83918		23.60	Organic acids total quant
83919		18.28	Organic acids qual each
83921		21.21	Organic acid single quant
83930		7.35	Assay of blood osmolality
83935		7.57	Assay of urine osmolality
83937		33.16	Assay of osteocalcin
83945		14.45	Assay of oxalate
83950		71.57	Oncoprotein her-2/neu
83951		71.57	Oncoprotein dcp
83970		45.86	Assay of parathormone
83986	QW	4.42	Assay ph body fluid nos
83986		3.98	Assay ph body fluid nos
83987		3.98	Exhaled breath condensate
83993		21.81	Assay for calprotectin fecal
84030		6.11	Assay of blood pku
84035		4.07	Assay of phenylketones
84060		8.21	Assay acid phosphatase
84066		10.73	Assay prostate phosphatase
84075	QW	6.39	Assay alkaline phosphatase
84075		5.75	Assay alkaline phosphatase
84078		8.26	Assay alkaline phosphatase
84080		16.43	Assay alkaline phosphatases
84081		18.35	Assay phosphatidylglycerol
84085		10.49	Assay of rbc pg6d enzyme
84087		11.47	Assay phosphohexose enzymes
84100		5.27	Assay of phosphorus
84105		5.78	Assay of urine phosphorus
84106		5.82	Test for porphobilinogen
84110		9.38	Assay of porphobilinogen
84112		98.11	Eval amniotic fluid protein
84119		13.36	Test urine for porphyrins
84120		16.35	Assay of urine porphyrins
84126		39.11	Assay of feces porphyrins
84132	QW	5.68	Assay of serum potassium
84132		5.11	Assay of serum potassium
84133		4.79	Assay of urine potassium
84134		16.21	Assay of prealbumin
84135		21.27	Assay of pregnanediol
84138		21.05	Assay of pregnanetriol
84140		22.97	Assay of pregnenolone

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84143		25.34	Assay of 17-hydroxypregнено
84144		23.18	Assay of progesterone
84145		29.77	Procalcitonin (pct)
84146		21.53	Assay of prolactin
84150		41.77	Assay of prostaglandin
84152		20.44	Assay of psa complexed
84153		20.44	Assay of psa total
84154		20.44	Assay of psa free
84155	QW	4.53	Assay of protein serum
84155		4.07	Assay of protein serum
84156		4.07	Assay of protein urine
84157	QW	4.53	Assay of protein other
84157		4.07	Assay of protein other
84160		5.75	Assay of protein any source
84163		16.73	Pappa serum
84165		11.93	Protein e-phoresis serum
84166		19.81	Protein e-phoresis/urine/csf
84181		18.92	Western blot test
84182		29.21	Protein western blot test
84202		15.94	Assay rbc protoporphyrin
84203		9.74	Test rbc protoporphyrin
84206		26.69	Assay of proinsulin
84207		31.22	Assay of vitamin b-6
84210		14.48	Assay of pyruvate
84220		10.49	Assay of pyruvate kinase
84228		12.93	Assay of quinine
84233		87.88	Assay of estrogen
84234		72.09	Assay of progesterone
84235		71.23	Assay of endocrine hormone
84238		40.63	Assay nonendocrine receptor
84244		24.44	Assay of renin
84252		22.49	Assay of vitamin b-2
84255		28.37	Assay of selenium
84260		34.43	Assay of serotonin
84270		24.15	Assay of sex hormone globul
84275		14.93	Assay of sialic acid
84285		26.15	Assay of silica
84295	QW	5.94	Assay of serum sodium
84295		5.35	Assay of serum sodium
84300		5.40	Assay of urine sodium
84302		5.40	Assay of sweat sodium
84305		23.63	Assay of somatomedin
84307		20.31	Assay of somatostatin
84311		8.10	Spectrophotometry

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84315		3.28	Body fluid specific gravity
84375		39.00	Chromatogram assay sugars
84376		6.11	Sugars single qual
84377		6.11	Sugars multiple qual
84378		12.81	Sugars single quant
84379		12.81	Sugars multiple quant
84392		5.49	Assay of urine sulfate
84402		28.30	Assay of free testosterone
84403		28.68	Assay of total testosterone
84410		56.98	Testosterone bioavailable
84425		23.59	Assay of vitamin b-1
84430		12.93	Assay of thiocyanate
84431		35.11	Thromboxane urine
84432		17.84	Assay of thyroglobulin
84436		7.63	Assay of total thyroxine
84437		7.18	Assay of neonatal thyroxine
84439		10.02	Assay of free thyroxine
84442		16.43	Assay of thyroid activity
84443	QW	20.75	Assay thyroid stim hormone
84443		18.67	Assay thyroid stim hormone
84445		56.51	Assay of tsi globulin
84446		15.75	Assay of vitamin e
84449		20.00	Assay of transcortin
84450	QW	6.39	Transferase (ast) (sgot)
84450		5.75	Transferase (ast) (sgot)
84460	QW	6.54	Alanine amino (alt) (sgpt)
84460		5.89	Alanine amino (alt) (sgpt)
84466		14.18	Assay of transferrin
84478	QW	7.09	Assay of triglycerides
84478		6.38	Assay of triglycerides
84479		7.18	Assay of thyroid (t3 or t4)
84480		15.75	Assay triiodothyronine (t3)
84481		18.82	Free assay (ft-3)
84482		17.51	T3 reverse
84484		12.47	Assay of troponin quant
84485		8.00	Assay duodenal fluid trypsin
84488		8.11	Test feces for trypsin
84490		9.93	Assay of feces for trypsin
84510		11.56	Assay of tyrosine
84512		10.09	Assay of troponin qual
84520	QW	4.88	Assay of urea nitrogen
84520		4.39	Assay of urea nitrogen
84525		5.13	Urea nitrogen semi-quant
84540		5.56	Assay of urine/urea-n

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84545		7.35	Urea-n clearance test
84550	QW	5.58	Assay of blood/uric acid
84550		5.02	Assay of blood/uric acid
84560		5.27	Assay of urine/uric acid
84577		18.67	Assay of feces/urobilinogen
84578		4.47	Test urine urobilinogen
84580		9.55	Assay of urine urobilinogen
84583		6.05	Assay of urine urobilinogen
84585		17.22	Assay of urine vma
84586		39.26	Assay of vip
84588		37.71	Assay of vasopressin
84590		12.90	Assay of vitamin a
84591		17.06	Assay of nos vitamin
84597		15.24	Assay of vitamin k
84600		17.87	Assay of volatiles
84620		13.16	Xylose tolerance test
84630		12.65	Assay of zinc
84681		23.13	Assay of c-peptide
84702		16.73	Chorionic gonadotropin test
84703	QW	9.29	Chorionic gonadotropin assay
84703		8.36	Chorionic gonadotropin assay
84704		16.73	Hcg free betachain test
84830		12.70	Ovulation tests
85002		5.01	Bleeding time test
85004		7.18	Automated diff wbc count
85007		3.82	Bl smear w/diff wbc count
85008		3.82	Bl smear w/o diff wbc count
85009		5.07	Manual diff wbc count b-coat
85013		7.00	Spun microhematocrit
85014	QW	2.93	Hematocrit
85014		2.63	Hematocrit
85018	QW	2.93	Hemoglobin
85018		2.63	Hemoglobin
85025	QW	8.63	Complete cbc w/auto diff wbc
85025		8.63	Complete cbc w/auto diff wbc
85027		7.18	Complete cbc automated
85032		4.79	Manual cell count each
85041		3.35	Automated rbc count
85044		4.79	Manual reticulocyte count
85045		4.44	Automated reticulocyte count
85046		6.19	Reticyte/hgb concentrate
85048		2.82	Automated leukocyte count
85049		4.97	Automated platelet count
85055		35.74	Reticulated platelet assay

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85130	13.21	Chromogenic substrate assay
85170	16.30	Blood clot retraction
85175	20.37	Blood clot lysis time
85210	14.43	Clot factor ii prothrom spec
85220	19.61	Blooc clot factor v test
85230	19.89	Clot factor vii proconvertin
85240	19.89	Clot factor viii ahg 1 stage
85244	22.69	Clot factor viii reltd antgn
85245	25.49	Clot factor viii vw ristoctn
85246	25.49	Clot factor viii vw antigen
85247	25.49	Clot factor viii multimetric
85250	21.16	Clot factor ix ptc/chrtmas
85260	19.89	Clot factor x stuart-power
85270	19.89	Clot factor xi pta
85280	21.50	Clot factor xii hageman
85290	18.15	Clot factor xiii fibrin stab
85291	9.88	Clot factor xiii fibrin scrn
85292	21.04	Clot factor fletcher fact
85293	21.04	Clot factor wght kininogen
85300	13.17	Antithrombin iii activity
85301	12.01	Antithrombin iii antigen
85302	13.35	Clot inhibit prot c antigen
85303	15.37	Clot inhibit prot c activity
85305	12.90	Clot inhibit prot s total
85306	17.03	Clot inhibit prot s free
85307	17.03	Assay activated protein c
85335	14.30	Factor inhibitor test
85337	17.27	Thrombomodulin
85345	4.79	Coagulation time lee & white
85347	4.73	Coagulation time activated
85348	4.49	Coagulation time otr method
85360	9.34	Euglobulin lysis
85362	7.65	Fibrin degradation products
85366	80.46	Fibrinogen test
85370	12.62	Fibrinogen test
85378	9.72	Fibrin degrade semiquant
85379	11.31	Fibrin degradation quant
85380	11.31	Fibrin degradj d-dimer
85384	9.72	Fibrinogen activity
85385	14.46	Fibrinogen antigen
85390	15.48	Fibrinolysins screen i&r
85397	30.86	Clotting funct activity
85400	8.56	Fibrinolytic plasmin
85410	8.56	Fibrinolytic antiplasmin

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85415		19.10	Fibrinolytic plasminogen
85420		7.26	Fibrinolytic plasminogen
85421		11.32	Fibrinolytic plasminogen
85441		4.67	Heinz bodies direct
85445		7.57	Heinz bodies induced
85460		8.59	Hemoglobin fetal
85461		9.36	Hemoglobin fetal
85475		9.86	Hemolysin acid
85520		14.55	Heparin assay
85525		13.15	Heparin neutralization
85530		14.55	Heparin-protamine tolerance
85536		7.18	Iron stain peripheral blood
85540		9.56	Wbc alkaline phosphatase
85547		9.56	Rbc mechanical fragility
85549		20.83	Muramidase
85555		7.47	Rbc osmotic fragility
85557		14.84	Rbc osmotic fragility
85576	QW	26.52	Blood platelet aggregation
85576		24.91	Blood platelet aggregation
85597		19.97	Phospholipid pltlt neutraliz
85598		19.97	Hexagnal phosph pltlt neutrl
85610	QW	4.85	Prothrombin time
85610		4.37	Prothrombin time
85611		4.38	Prothrombin test
85612		17.49	Viper venom prothrombin time
85613		10.64	Russell viper venom diluted
85635		10.94	Reptilase test
85651		4.27	Rbc sed rate nonautomated
85652		3.00	Rbc sed rate automated
85660		6.12	Rbc sickle cell test
85670		6.41	Thrombin time plasma
85675		7.61	Thrombin time titer
85705		10.70	Thromboplastin inhibition
85730		6.67	Thromboplastin time partial
85732		7.18	Thromboplastin time partial
85810		12.97	Blood viscosity examination
86000		7.76	Agglutinins febrile antigen
86001		7.82	Allergen specific igg
86003		5.80	Allg spec ige crude xtrc ea
86005		8.85	Allg spec ige multiallg scr
86008		19.93	Allg spec ige recomb ea
86021		16.73	Wbc antibody identification
86022		20.41	Platelet antibodies
86023		13.84	Immunoglobulin assay

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86038		13.43	Antinuclear antibodies
86039		12.40	Antinuclear antibodies (ana)
86060		8.11	Antistreptolysin o titer
86063		6.41	Antistreptolysin o screen
86140		5.75	C-reactive protein
86141		14.39	C-reactive protein hs
86146		28.28	Beta-2 glycoprotein antibody
86147		28.28	Cardiolipin antibody ea ig
86148		17.85	Anti-phospholipid antibody
86152		273.00	Cell enumeration & id
86155		17.76	Chemotaxis assay
86156		8.07	Cold agglutinin screen
86157		8.96	Cold agglutinin titer
86160		13.33	Complement antigen
86161		13.33	Complement/function activity
86162		22.58	Complement total (ch50)
86171		11.12	Complement fixation each
86200		14.39	Ccp antibody
86215		14.72	Deoxyribonuclease antibody
86225		15.27	Dna antibody native
86226		13.45	Dna antibody single strand
86235		19.93	Nuclear antigen antibody
86255		13.39	Fluorescent antibody screen
86256		13.39	Fluorescent antibody titer
86277		17.49	Growth hormone antibody
86280		9.10	Hemagglutination inhibition
86294	QW	25.57	Immunoassay tumor qual
86294		25.57	Immunoassay tumor qual
86300		23.13	Immunoassay tumor ca 15-3
86301		23.13	Immunoassay tumor ca 19-9
86304		23.13	Immunoassay tumor ca 125
86305		23.13	Human epididymis protein 4
86308	QW	6.39	Heterophile antibody screen
86308		5.75	Heterophile antibody screen
86309		7.18	Heterophile antibody titer
86310		8.19	Heterophile antibody absrbj
86316		23.13	Immunoassay tumor other
86317		16.65	Immunoassay infectious agent
86318	QW	18.09	Immunoassay infectious agent
86318		18.09	Immunoassay infectious agent
86320		29.92	Serum immunoelectrophoresis
86325		24.85	Other immunoelectrophoresis
86327		29.92	Immunoelectrophoresis assay
86329		15.61	Immunodiffusion nes

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86331		13.31	Immunodiffusion ouchterlony
86332		27.08	Immune complex assay
86334		24.83	Immunofix e-phoresis serum
86335		32.61	Immunifix e-phorsis/urine/csf
86336		17.32	Inhibin a
86337		23.79	Insulin antibodies
86340		16.75	Intrinsic factor antibody
86341		23.57	Islet cell antibody
86343		13.84	Leukocyte histamine release
86344		10.39	Leukocyte phagocytosis
86352		150.96	Cell function assay w/stim
86353		54.47	Lymphocyte transformation
86355		41.92	B cells total count
86356		29.75	Mononuclear cell antigen
86357		41.92	Nk cells total count
86359		41.92	T cells total count
86360		52.20	T cell absolute count/ratio
86361		29.75	T cell absolute count
86367		77.78	Stem cells total count
86376		16.17	Microsomal antibody each
86382		18.79	Neutralization test viral
86384		13.61	Nitroblue tetrazolium dye
86386	QW	21.78	Nuclear matrix protein 22
86386		21.78	Nuclear matrix protein 22
86403		11.54	Particle agglut antbdy scrn
86406		11.82	Particle agglut antbdy titr
86430		6.30	Rheumatoid factor test qual
86431		6.30	Rheumatoid factor quant
86480		68.87	Tb test cell immun measure
86481		100.00	Tb ag response t-cell susp
86590		12.66	Streptokinase antibody
86592		4.75	Syphilis test non-trep qual
86593		4.89	Syphilis test non-trep quant
86602		11.31	Antinomyces antibody
86603		14.30	Adenovirus antibody
86606		16.73	Aspergillus antibody
86609		14.31	Bacterium antibody
86611		11.31	Bartonella antibody
86612		14.34	Blastomyces antibody
86615		14.65	Bordetella antibody
86617		17.21	Lyme disease antibody
86618	QW	21.02	Lyme disease antibody
86618		18.92	Lyme disease antibody
86619		14.86	Borrelia antibody

CY19_RATEFINAL

86622		9.92	Brucella antibody
86625		14.58	Campylobacter antibody
86628		13.34	Candida antibody
86631		13.14	Chlamydia antibody
86632		14.09	Chlamydia igm antibody
86635		12.75	Coccidioides antibody
86638		13.47	Q fever antibody
86641		16.01	Cryptococcus antibody
86644		15.99	Cmv antibody
86645		18.72	Cmv antibody igm
86648		16.90	Diphtheria antibody
86651		14.65	Encephalitis californ antbdy
86652		14.65	Encephaltis east eqne anbdy
86653		14.65	Encephaltis st louis antbody
86654		14.65	Encephaltis west eqne antbdy
86658		14.47	Enterovirus antibody
86663		14.58	Epstein-barr antibody
86664		16.99	Epstein-barr nuclear antigen
86665		20.16	Epstein-barr capsid vca
86666		11.31	Ehrlichia antibody
86668		14.16	Francisella tularensis
86671		13.62	Fungus nes antibody
86674		16.35	Giardia lamblia antibody
86677		16.85	Helicobacter pylori antibody
86682		14.45	Helminth antibody
86684		17.60	Hemophilus influenza antbdy
86687		9.32	Htlv-i antibody
86688		15.56	Htlv-ii antibody
86689		21.51	Htlv/hiv confirmj antibody
86692		19.07	Hepatitis delta agent antbdy
86694		15.99	Herpes simplex nes antbdy
86695		14.65	Herpes simplex type 1 test
86696		21.51	Herpes simplex type 2 test
86698		13.88	Histoplasma antibody
86701	QW	10.97	Hiv-1antibody
86701		9.87	Hiv-1antibody
86702		15.02	Hiv-2 antibody
86703		15.23	Hiv-1/hiv-2 1 result antbdy
86704		13.39	Hep b core antibody total
86705		13.08	Hep b core antibody igm
86706		11.93	Hep b surface antibody
86707		12.85	Hepatitis be antibody
86708		13.76	Hepatitis a antibody
86709		12.51	Hepatitis a igm antibody

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86710		15.06	Influenza virus antibody
86711		16.89	John cunningham antibody
86713		17.00	Legionella antibody
86717		13.61	Leishmania antibody
86720		16.20	Leptospira antibody
86723		14.65	Listeria monocytogenes
86727		14.30	Lymph choriomeningitis ab
86732		15.00	Mucormycosis antibody
86735		14.50	Mumps antibody
86738		14.71	Mycoplasma antibody
86741		14.65	Neisseria meningitidis
86744		15.99	Nocardia antibody
86747		16.70	Parvovirus antibody
86750		14.65	Malaria antibody
86753		13.76	Protozoa antibody nos
86756		15.89	Respiratory virus antibody
86757		21.51	Rickettsia antibody
86759		18.23	Rotavirus antibody
86762		15.99	Rubella antibody
86765		14.31	Rubeola antibody
86768		14.65	Salmonella antibody
86771		24.48	Shigella antibody
86774		16.44	Tetanus antibody
86777		15.99	Toxoplasma antibody
86778		16.01	Toxoplasma antibody igm
86780	QW	16.34	Treponema pallidum
86780		14.71	Treponema pallidum
86784		13.96	Trichinella antibody
86787		14.31	Varicella-zoster antibody
86788		18.72	West nile virus ab igm
86789		15.99	West nile virus antibody
86790		14.31	Virus antibody nos
86793		14.65	Yersinia antibody
86794		18.72	Zika virus igm antibody
86800		17.67	Thyroglobulin antibody
86803	QW	17.61	Hepatitis c ab test
86803		15.85	Hepatitis c ab test
86804		17.21	Hep c ab test confirm
86805		189.51	Lymphocytotoxicity assay
86806		52.88	Lymphocytotoxicity assay
86807		78.65	Cytotoxic antibody screening
86808		32.98	Cytotoxic antibody screening
86812		28.67	Hla typing a b or c
86813		64.44	Hla typing a b or c

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86816	30.95	Hla typing dr/dq
86817	106.14	Hla typing dr/dq
86821	40.62	Lymphocyte culture mixed
86825	109.49	Hla x-math non-cytotoxic
86826	36.53	Hla x-match noncytotoxc addl
86828	64.19	Hla class i&ii antibody qual
86829	64.19	Hla class i/ii antibody qual
86830	95.52	Hla class i phenotype qual
86831	81.88	Hla class ii phenotype qual
86832	323.75	Hla class i high defin qual
86833	325.80	Hla class ii high defin qual
86834	397.29	Hla class i semiquant panel
86835	358.85	Hla class ii semiquant panel
86850	9.77	Rbc antibody screen
86880	5.99	Coombs test direct
86885	6.36	Coombs test indirect qual
86886	5.75	Coombs test indirect titer
86900	3.32	Blood typing serologic abo
86901	3.32	Blood typing serologic rh(d)
86902	6.35	Blood type antigen donor ea
86904	16.34	Blood typing patient serum
86905	4.25	Blood typing rbc antigens
86906	8.61	Bld typing serologic rh phnt
86940	9.11	Hemolysins/agglutinins auto
86941	13.45	Hemolysins/agglutinins
87003	18.71	Small animal inoculation
87015	7.42	Specimen infect agnt concntj
87040	11.47	Blood culture for bacteria
87045	10.49	Feces culture aerobic bact
87046	10.49	Stool cultr aerobic bact ea
87070	9.57	Culture othr specimn aerobic
87071	10.49	Culture aerobic quant other
87073	10.49	Culture bacteria anaerobic
87075	10.52	Cultr bacteria except blood
87076	8.97	Culture anaerobe ident each
87077	9.97	Culture aerobic identify
87077	8.97	Culture aerobic identify
87081	7.36	Culture screen only
87084	27.07	Culture of specimen by kit
87086	8.97	Urine culture/colony count
87088	8.99	Urine bacteria culture
87101	8.56	Skin fungi culture
87102	9.34	Fungus isolation culture
87103	20.46	Blood fungus culture

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87106		11.47	Fungi identification yeast
87107		11.47	Fungi identification mold
87109		17.10	Mycoplasma
87110		21.77	Chlamydia culture
87116		12.00	Mycobacteria culture
87118		14.61	Mycobacteric identification
87140		6.19	Culture type immunofluoresc
87143		13.92	Culture typing glc/hplc
87147		5.75	Culture type immunologic
87149		22.28	Dna/rna direct probe
87150		38.99	Dna/rna amplified probe
87152		7.74	Culture type pulse field gel
87153		128.17	Dna/rna sequencing
87158		7.74	Culture typing added method
87164		11.93	Dark field examination
87166		12.56	Dark field examination
87168		4.75	Macroscopic exam arthropod
87169		4.75	Macroscopic exam parasite
87172		4.75	Pinworm exam
87176		6.54	Tissue homogenization cultr
87177		9.89	Ova and parasites smears
87181		5.27	Microbe susceptible diffuse
87184		7.66	Microbe susceptible disk
87185		5.27	Microbe susceptible enzyme
87186		9.61	Microbe susceptible mic
87187		40.17	Microbe susceptible mlc
87188		7.38	Microbe suscept macrobroth
87190		7.31	Microbe suscept mycobacteri
87197		16.69	Bactericidal level serum
87205		4.75	Smear gram stain
87206		5.99	Smear fluorescent/acid stai
87207		6.66	Smear special stain
87209		19.97	Smear complex stain
87210	QW	5.82	Smear wet mount saline/ink
87210		5.82	Smear wet mount saline/ink
87220		4.75	Tissue exam for fungi
87230		21.93	Assay toxin or antitoxin
87250		21.73	Virus inoculate eggs/animal
87252		28.97	Virus inoculation tissue
87253		22.45	Virus inoculate tissue addl
87254		21.73	Virus inoculation shell via
87255		37.62	Genet virus isolate hsv
87260		14.43	Adenovirus ag if
87265		13.32	Pertussis ag if

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87267		13.42	Enterovirus antibody dfa
87269		13.61	Giardia ag if
87270		13.32	Chlamydia trachomatis ag if
87271		13.42	Cytomegalovirus dfa
87272		13.32	Cryptosporidium ag if
87273		13.32	Herpes simplex 2 ag if
87274		13.32	Herpes simplex 1 ag if
87275		13.32	Influenza b ag if
87276		16.07	Influenza a ag if
87278		15.60	Legion pneumophilia ag if
87279		16.43	Parainfluenza ag if
87280		13.42	Respiratory syncytial ag if
87281		13.32	Pneumocystis carinii ag if
87283		60.80	Rubeola ag if
87285		13.32	Treponema pallidum ag if
87290		13.42	Varicella zoster ag if
87299		16.10	Antibody detection nos if
87300		13.32	Ag detection polyval if
87301		13.32	Adenovirus ag ia
87305		13.32	Aspergillus ag ia
87320		15.00	Chylmd trach ag ia
87324		13.32	Clostridium ag ia
87327		13.42	Cryptococcus neoform ag ia
87328		13.82	Cryptosporidium ag ia
87329		13.32	Giardia ag ia
87332		13.32	Cytomegalovirus ag ia
87335		13.32	E coli 0157 ag ia
87336		16.00	Entamoeb hist dispr ag ia
87337		13.32	Entamoeb hist group ag ia
87338	QW	17.76	Hpylori stool ia
87338		15.98	Hpylori stool ia
87339		16.00	H pylori ag ia
87340		11.48	Hepatitis b surface ag ia
87341		11.48	Hepatitis b surface ag ia
87350		12.81	Hepatitis be ag ia
87380		18.36	Hepatitis delta ag ia
87385		13.32	Histoplasma capsul ag ia
87389	QW	29.73	Hiv-1 ag w/hiv-1 & hiv-2 ab
87389		26.75	Hiv-1 ag w/hiv-1 & hiv-2 ab
87390		24.06	Hiv-1 ag ia
87391		21.90	Hiv-2 ag ia
87400		14.13	Influenza a/b ag ia
87420		13.91	Resp syncytial ag ia
87425		13.32	Rotavirus ag ia

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87427		13.32	Shiga-like toxin ag ia
87430		16.81	Strep a ag ia
87449	QW	14.80	Ag detect nos ia mult
87449		13.32	Ag detect nos ia mult
87450		10.66	Ag detect nos ia single
87451		10.66	Ag detect polyval ia mult
87471		38.99	Bartonella dna amp probe
87472		47.60	Bartonella dna quant
87475		22.28	Lyme dis dna dir probe
87476		38.99	Lyme dis dna amp probe
87480		22.28	Candida dna dir probe
87481		38.99	Candida dna amp probe
87482		55.74	Candida dna quant
87483		463.09	Cns dna amp probe type 12-25
87485		22.28	Chylmd pneum dna dir probe
87486		38.99	Chylmd pneum dna amp probe
87487		47.60	Chylmd pneum dna quant
87490		22.75	Chylmd trach dna dir probe
87491		38.99	Chylmd trach dna amp probe
87492		53.47	Chylmd trach dna quant
87493		38.99	C diff amplified probe
87495		30.03	Cytomeg dna dir probe
87496		38.99	Cytomeg dna amp probe
87497		47.60	Cytomeg dna quant
87498		38.99	Enterovirus probe&revrs trns
87500		38.99	Vanomycin dna amp probe
87501		57.02	Influenza dna amp prob 1+
87502	QW	105.06	Influenza dna amp probe
87502		95.80	Influenza dna amp probe
87503		29.22	Influenza dna amp prob addl
87505		142.54	Nfct agent detection gi
87506		262.99	ladna-dna/rna probe tq 6-11
87507		463.09	ladna-dna/rna probe tq 12-25
87510		22.28	Gardner vag dna dir probe
87511		38.99	Gardner vag dna amp probe
87512		46.40	Gardner vag dna quant
87516		38.99	Hepatitis b dna amp probe
87517		47.60	Hepatitis b dna quant
87520		31.22	Hepatitis c rna dir probe
87521		38.99	Hepatitis c probe&rvrs trnsc
87522		47.60	Hepatitis c revrs trnscrpj
87525		29.80	Hepatitis g dna dir probe
87526		39.26	Hepatitis g dna amp probe
87527		46.40	Hepatitis g dna quant

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87528		22.28	Hsv dna dir probe
87529		38.99	Hsv dna amp probe
87530		47.60	Hsv dna quant
87531		58.00	Hhv-6 dna dir probe
87532		38.99	Hhv-6 dna amp probe
87533		46.40	Hhv-6 dna quant
87534		22.28	Hiv-1 dna dir probe
87535		38.99	Hiv-1 probe&reverse trnscrpj
87536		94.55	Hiv-1 quant&revrse trnscrpj
87537		22.28	Hiv-2 dna dir probe
87538		38.99	Hiv-2 probe&revrse trnscripj
87539		58.62	Hiv-2 quant&revrse trnscripj
87540		22.28	Legion pneumo dna dir prob
87541		38.99	Legion pneumo dna amp prob
87542		46.40	Legion pneumo dna quant
87550		22.28	Mycobacteria dna dir probe
87551		48.24	Mycobacteria dna amp probe
87552		47.60	Mycobacteria dna quant
87555		26.88	M.tuberculo dna dir probe
87556		41.68	M.tuberculo dna amp probe
87557		47.60	M.tuberculo dna quant
87560		27.29	M.avium-intra dna dir prob
87561		38.99	M.avium-intra dna amp prob
87562		47.60	M.avium-intra dna quant
87580		22.28	M.pneumon dna dir probe
87581		38.99	M.pneumon dna amp probe
87582		302.62	M.pneumon dna quant
87590		26.88	N.gonorrhoeae dna dir prob
87591		38.99	N.gonorrhoeae dna amp prob
87592		47.60	N.gonorrhoeae dna quant
87623		38.99	Hpv low-risk types
87624		38.99	Hpv high-risk types
87625		40.55	Hpv types 16 & 18 only
87631	QW	158.38	Resp virus 3-5 targets
87631		142.63	Resp virus 3-5 targets
87632		237.14	Resp virus 6-11 targets
87633	QW	463.09	Resp virus 12-25 targets
87633		463.09	Resp virus 12-25 targets
87634	QW	86.66	Rsv dna/rna amp probe
87634		77.99	Rsv dna/rna amp probe
87640		38.99	Staph a dna amp probe
87641		38.99	Mr-staph dna amp probe
87650	QW	24.76	Strep a dna dir probe
87650		22.28	Strep a dna dir probe

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87651	QW	43.33	Strep a dna amp probe
87651		38.99	Strep a dna amp probe
87652		46.40	Strep a dna quant
87653		38.99	Strep b dna amp probe
87660		22.28	Trichomonas vagin dir probe
87661		38.99	Trichomonas vaginalis amplif
87662		57.02	Zika virus dna/rna amp probe
87797		30.03	Detect agent nos dna dir
87798		38.99	Detect agent nos dna amp
87799		47.60	Detect agent nos dna quant
87800		44.57	Detect agnt mult dna direc
87801	QW	77.99	Detect agnt mult dna ampli
87801		77.99	Detect agnt mult dna ampli
87802		13.32	Strep b assay w/optic
87803		16.00	Clostridium toxin a w/optic
87804	QW	16.55	Influenza assay w/optic
87804		16.55	Influenza assay w/optic
87806	QW	32.77	Hiv antigen w/hiv antibodies
87806		32.77	Hiv antigen w/hiv antibodies
87807	QW	14.80	Rsv assay w/optic
87807		13.32	Rsv assay w/optic
87808	QW	15.29	Trichomonas assay w/optic
87808		15.29	Trichomonas assay w/optic
87809	QW	21.76	Adenovirus assay w/optic
87809		21.76	Adenovirus assay w/optic
87810		35.29	Chylmd trach assay w/optic
87850		24.56	N. gonorrhoeae assay w/optic
87880	QW	16.53	Strep a assay w/optic
87880		16.53	Strep a assay w/optic
87899	QW	16.07	Agent nos assay w/optic
87899		16.07	Agent nos assay w/optic
87900		144.83	Phenotype infect agent drug
87901		286.05	Genotype dna hiv reverse t
87902		286.05	Genotype dna/rna hep c
87903		542.95	Phenotype dna hiv w/culture
87904		28.97	Phenotype dna hiv w/clt add
87905	QW	15.08	Sialidase enzyme assay
87905		13.58	Sialidase enzyme assay
87906		143.03	Genotype dna/rna hiv
87910		286.05	Genotype cytomegalovirus
87912		286.05	Genotype dna hepatitis b
88130		19.97	Sex chromatin identification
88140		8.88	Sex chromatin identification
88142		22.51	Cytopath c/v thin layer

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88143	23.04	Cytopath c/v thin layer redo
88147	50.56	Cytopath c/v automated
88148	16.88	Cytopath c/v auto rescreen
88150	14.99	Cytopath c/v manual
88152	27.64	Cytopath c/v auto redo
88153	24.03	Cytopath c/v redo
88155	14.65	Cytopath c/v index add-on
88164	14.99	Cytopath tbs c/v manual
88165	42.22	Cytopath tbs c/v redo
88166	14.99	Cytopath tbs c/v auto redo
88167	14.99	Cytopath tbs c/v select
88174	25.37	Cytopath c/v auto in fluid
88175	29.44	Cytopath c/v auto fluid redo
88230	129.44	Tissue culture lymphocyte
88233	156.36	Tissue culture skin/biopsy
88235	163.63	Tissue culture placenta
88237	143.75	Tissue culture bone marrow
88239	163.91	Tissue culture tumor
88240	13.07	Cell cryopreserve/storage
88241	12.09	Frozen cell preparation
88245	192.42	Chromosome analysis 20-25
88248	192.42	Chromosome analysis 50-100
88249	192.42	Chromosome analysis 100
88261	264.34	Chromosome analysis 5
88262	138.49	Chromosome analysis 15-20
88263	166.99	Chromosome analysis 45
88264	144.61	Chromosome analysis 20-25
88267	199.75	Chromosome analys placenta
88269	184.81	Chromosome analys amniotic
88271	23.80	Cytogenetics dna probe
88272	40.70	Cytogenetics 3-5
88273	35.70	Cytogenetics 10-30
88274	42.38	Cytogenetics 25-99
88275	51.19	Cytogenetics 100-300
88280	33.47	Chromosome karyotype study
88283	76.22	Chromosome banding study
88285	26.91	Chromosome count additional
88289	38.26	Chromosome study additional
88371	24.70	Protein western blot tissue
88372	26.22	Protein analysis w/probe
88720	5.57	Bilirubin total transcut
88738	5.57	Hgb quant transcutaneous
88740	9.37	Transcutaneous carboxyhb
88741	9.37	Transcutaneous methb

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89050		5.25	Body fluid cell count
89051		6.12	Body fluid cell count
89055		4.75	Leukocyte assessment fecal
89060		7.95	Exam synovial fluid crystals
89125		5.88	Specimen fat stain
89160		4.85	Exam feces for meat fibers
89190		5.79	Nasal smear for eosinophils
89300	QW	11.03	Semen analysis w/huhner
89300		9.92	Semen analysis w/huhner
89310		9.57	Semen analysis w/count
89320		13.39	Semen anal vol/count/mot
89321	QW	14.88	Semen anal sperm detection
89321		13.39	Semen anal sperm detection
89322		17.22	Semen anal strict criteria
89325		11.86	Sperm antibody test
89329		21.76	Sperm evaluation test
89330		10.99	Evaluation cervical mucus
89331		21.76	Retrograde ejaculation anal
0001U		720.00	Rbn dna hea 35 ag 11 bld grp
0002M		503.40	Liver dis 10 assays w/ash
0002U		25.00	Onc clrct 3 ur metab alg plp
0003M		503.40	Liver dis 10 assays w/nash
0003U		950.00	Onc ovar 5 prt n ser alg scor
0004M		79.00	Scoliosis dna alys
0005U		760.00	Onco prst8 3 gene ur alg
0006M		150.00	Onc hep gene risk classifier
0006U		246.92	Detc ia meds 120+ analytes
0007M		375.00	Onc gastro 51 gene nomogram
0007U		114.43	Rx test prsmv ur w/def conf
0008U		597.91	Hpylori detcj abx rstnc dna
0009M		132.86	Fetal aneuploidy trisom risk
0009U		107.00	Onc brst ca erbb2 amp/nonamp
0010U		427.26	Nfct ds strn typ whl gen seq
0011M		760.00	Onc prst8 ca mrna 12 gen alg
0011U		114.43	Rx mntr lc-ms/ms oral fluid
0012M		760.00	Onc mrna 5 gen rsk urthl ca
0012U		2,515.60	Germln do gene reargmt detcj
0013M		760.00	Onc mrna 5 gen recr urthl ca
0013U		2,515.60	Onc sld org neo gene reargmt
0014U		2,515.60	Hem hmtlmf neo gene reargmt
0016U		182.18	Onc hmtlmf neo rna bcr/abl1
0017U		101.85	Onc hmtlmf neo jak2 mut dna
0018U		0.00	Onc thyr 10 microrna seq alg
0019U		0.00	Onc rna tiss predict alg

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0021U	0.00	Onc prst8 detcj 8 autoantb
0022U	0.00	Trgt gen seq dna&rna 23 gene
0023U	0.00	Onc aml dna detcj/nondetcj
0024U	35.06	Glyca nuc mr spectrsc quan
0025U	95.30	Tenofovir liq chrom ur quan
0026U	3,600.00	Onc thyr dna&mrna 112 genes
0027U	150.52	Jak2 gene trgt seq alys
0029U	0.00	Rx metab advrs trgt seq alys
0030U	0.00	Rx metab warf trgt seq alys
0031U	174.81	Cyp1a2 gene
0032U	174.81	Comt gene
0033U	349.62	Htr2a htr2c genes
0034U	466.17	Tpmt nudt15 genes
0035U	0.00	Neuro csf prion prtn qual
0036U	4,780.00	Xome tum & nml spec seq alys
0037U	3,500.00	Trgt gen seq dna 324 genes
0038U	32.89	Vitamin d srm microsamp quan
0039U	15.27	Dna antb 2strand hi avidity
0040U	455.45	Bcr/abl1 gene major bp quan
0041U	0.00	B brgdrferi antb 5 prtn igm
0042U	0.00	B brgdrferi antb 12 prtn igg
0043U	0.00	Tbrf b grp antb 4 prtn igm
0044U	0.00	Tbrf b grp antb 4 prtn igg
0045U	3,873.00	Onc brst dux carc is 12 gene
0046U	165.51	Flt3 gene itd variants quan
0047U	3,873.00	Onc prst8 mrna 17 gene alg
0048U	0.00	Onc sld org neo dna 468 gene
0049U	246.52	Npm1 gene analysis quan
0050U	0.00	Trgt gen seq dna 194 genes
0051U	205.63	Rx mntr lc-ms/ms ur 31 pnl
0052U	33.86	Lpoprtn bld w/5 maj classes
0053U	0.00	Onc prst8 ca fish alys 4 gen
0054U	165.52	Rx mntr 14+ drugs & sbsts
0055U	0.00	Card hrt trnspl 96 dna seq
0056U	0.00	Hem aml dna gene reargmt
0057U	0.00	Onc sld org neo mrna 51 gene
0058U	358.85	Onc merkel cll carc srm quan
0059U	358.85	Onc merkel cll carc srm +/-
0060U	759.05	Twn zyg gen seq alys chrms2
0061U	27.85	Tc meas 5 bmrk sfdi m-s alys
G0027	7.23	Semen analysis
G0103	20.44	Psa screening
G0123	22.51	Screen cerv/vag thin layer
G0143	27.05	Scr c/v cyto,thinlayer,rescr

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G0144		43.97	Scr c/v cyto,thinlayer,rescr
G0145		29.44	Scr c/v cyto,thinlayer,rescr
G0147		14.99	Scr c/v cyto, automated sys
G0148		31.94	Scr c/v cyto, autosys, rescr
G0306		8.63	Cbc/diffwbc w/o platelet
G0307		7.18	Cbc without platelet
G0328	QW	19.64	Fecal blood scrn immunoassay
G0328		18.05	Fecal blood scrn immunoassay
G0432		19.57	Eia hiv-1/hiv-2 screen
G0433	QW	18.29	Elisa hiv-1/hiv-2 screen
G0433		18.29	Elisa hiv-1/hiv-2 screen
G0435		13.32	Oral hiv-1/hiv-2 screen
G0471		5.00	Ven blood coll snf/hha
G0472	QW	46.35	Hep c screen high risk/other
G0472		46.35	Hep c screen high risk/other
G0475	QW	26.75	Hiv combination assay
G0475		26.75	Hiv combination assay
G0476		38.99	Hpv combo assay ca screen
G0480		114.43	Drug test def 1-7 classes
G0481		156.59	Drug test def 8-14 classes
G0482		198.74	Drug test def 15-21 classes
G0483		246.92	Drug test def 22+ classes
G0499		31.41	Hepb screen high risk indiv
G0659		64.65	Drug test def simple all cl
G9143		134.13	Warfarin respon genetic test
P2028		5.50	Cephalin flocculation test
P2029		5.50	Congo red blood test
P2031		5.50	Hair analysis
P2033		5.50	Blood thymol turbidity
P2038		5.50	Blood mucoprotein
P3000		14.99	Screen pap by tech w md supv
P9612		3.00	Catheterize for urine spec
P9615		3.00	Urine specimen collect mult
Q0111		14.99	Wet mounts/ w preparations
Q0112		5.83	Potassium hydroxide preps
Q0113		4.75	Pinworm examinations
Q0114		9.74	Fern test
Q0115		25.00	Post-coital mucous exam