

National Consumer Cost Tool

Treatment Categories for Spring 2014 Refresh

Inpatient Treatment Categories
Anal & stomal procedures w/o CC/MCC
Bariatric Surgery - Laparoscopic Gastric Bypass (Stapling)
Bilateral or multiple major joint procs of lower extremity
Cardiac Angioplasty - w/ Drug Eluting Stent
Cardiac Defibrillator Implant w/o Cardiac Catheterization
Chemo w acute leukemia as sdx w/o CC/MCC
Combined anterior/posterior spinal fusion
Coronary Bypass (CABG) w/o Cardiac Catheterization
Coronary bypass with cardiac cath
Cranial/facial procedures w/o CC/MCC
Craniotomy & endovascular intracranial procedures w/o CC/MCC
C-Section Delivery
Female reproductive system reconstructive procedures
Hernia procedures except inguinal & femoral w/o CC/MCC
Hip Replacement
Hysterectomy
Kidney & ureter procedures for neoplasm w/o CC/MCC
Kidney & ureter procedures for non-neoplasm w/o CC/MCC
Kidney transplant
Knee procedures w/o diagnosis of infection w/o CC/MCC
Knee Replacement
Laminectomy - Inpatient
Local excision & removal int fix devices exc hip & femur w/o CC/MCC
Lower extrem & humer proc except hip,foot,femur
Major cardiovasc procedures
Major chest procedures w/o CC/MCC
Major joint & limb reattachment proc of upper extremity w/o CC/MCC
Major small & large bowel procedures
Mastectomy for malignancy w/o CC/MCC
Nervous system neoplasms w/o MCC
Open Reduc Int Fix Femur procedures except major joint w/ CC
Open Reduc Int Fix Femur procedures except major joint w/ MCC
Open Reduc Int Fix Femur procedures except major joint w/o CC/MCC
Other antepartum diagnoses w/o medical complications
Other circulatory system O.R. procedures
Other ear, nose, mouth & throat O.R. procedures w/o CC/MCC
Other kidney & urinary tract diagnoses w/o CC/MCC
Other musculoskelet sys & conn tiss O.R. proc w/o CC/MCC
Other O.R. procedures for injuries w/o CC/MCC
Other skin, subcut tiss & breast proc w/o CC/MCC
Other vascular procedures w/o CC/MCC
Partial or Total Removal of Thyroid Gland
Pelvic evisceration, rad hysterectomy & rad vulvectomy w/o CC/MCC
Perc cardiovasc proc w/o coronary artery stent
Peripheral vascular disorders w/o CC/MCC
Peritoneal adhesiolysis w/o CC/MCC
Permanent cardiac pacemaker implant w/o CC/MCC
Prematurity w/o major problems
Removal of Plaque Build-Up in the Major Neck (Carotid) Arteries
Removal of Prostate Gland and Surrounding Tissue
Revision of Total Hip or Total Knee Replacement
Skin graft &/or debrid exc for skin ulcer or cellulitis w/o CC/MCC
Soft tissue procedures w/o CC/MCC
Spinal Fusion (Anterior)
Spinal Fusion (Posterior)
Spinal procedures w/o CC/MCC
Stomach, esophageal & duodenal proc w/o CC/MCC

Transurethral prostatectomy w/o CC/MCC
Uterine, adnexa proc for non-ovarian/adnexal malignancy w/o CC/MCC
Vagina, cervix & vulva procedures w/o CC/MCC
Vaginal Delivery
Vaginal delivery with Tubal Ligation (with or without D&C)
Outpatient Treatment Categories
ACL Repair by Arthroscopy
Acne Surgery
Allergy testing, any combination of percutaneous (scratch, puncture, prick) and intracutaneous (intradermal), sequential and incremental, with drugs or biologicals, immediate type reaction, including test interpretation and report, specify number of tests
Allergy testing, any combination of percutaneous (scratch, puncture, prick) and intracutaneous (intradermal), sequential and incremental, with venoms, immediate type reaction, including test interpretation and report, specify number of tests
Angioplasty for Vein Blockage
Antepartum Care Only
Back Surgery - Laminectomy
Bariatric Surgery (Lap Band)
Benign Breast Tumor Removal
Biopsy of Cervix w Scope
Bladder Repair For Incontinence (Sling)
Bladder Scope with Lithotripsy (Kidney Stone fragmentation)
Bladder Scope with Stent
Breast Biopsy Percutaneous w/Imaging
Breast Biopsy w/Device
Breast Lumpectomy
Bronchoscopy
Bunionectomy
Capsule Endoscopy
Carpal Tunnel
Carpal Tunnel with Scope
Cataract Removal
Cervical Biopsy w/ Scope
Colonoscopy with Biopsy
Colonoscopy with Removal of Lesion(s) or polyp(s)
Diagnostic Laryngoscopy
Dilation & Curettage - D&C
Direct nasal mucous membrane test
Disk Surgery Upper- back/Neck
Dysrhythmia Focus Ablation
Electrophysiology Study
Endocerv Curettage w Scope
Endovenous Rf 1st Vein
Esophagoscopy
Excision Breast Lesion
Extremity Study
Extremity Venous Studies
Eyelid Revision
Facial Surgery, Minor Tissue Rearrangement
Fine Needle Aspiration for Biopsy w/Imaging
Hammertoe Correction
Heart Rehab and Monitoring (physician or other qualified professional)
Hernia Inguinal Repair (Age 5+, Non-Laparoscopic)
Hyperbaric Oxygen Therapy
Hysteroscopy and Sterilization (Tubal Ligation)
Hysteroscopy Uterine Tissue Sample (with Biopsy, with or without D&C)
Hysteroscopy with Removal of Lesion(s) or Uterine Lining (e.g. Endometrial)
Ingestion challenge tests, to determine the patient's specific allergies, additional 60 minutes
Ingestion challenge tests, to determine the patient's specific allergies, initial 120 minutes
Inhalation bronchial challenge testing (not including necessary pulmonary function tests) with antigens or gases, specify
Inhalation bronchial challenge testing (not including necessary pulmonary function tests) with histamine, methacholine, or similar compounds
Insert Spine Fixation Device

Insertion of pacing cardioverter-defibrillator pulse generator only; with existing single lead
Insertion or replacement of permanent pacing cardioverter-defibrillator system with transvenous lead(s), single or dual chamber
Intermediate Wnd Repair S/A/T/Ext
Intracutaneous (intradermal) tests with allergenic extracts, delayed type reaction, including reading, specify number of tests
Intracutaneous (intradermal) tests, sequential and incremental, with allergenic extracts for airborne allergens, immediate type reaction, including test interpretation and report, specify number of tests
Kidney Stone Removal by Bladder Scope
Knee Arthroscopy with Cartilage Repair
Knee Arthroscopy/Surgery, multiple components (medial, lateral)
Knee Arthroscopy/Surgery, multiple drilling, microfracture
Laparo-Asst Vag Hysterectomy
Laparoscopic Fibroid Removal
Laparoscopic Gall Bladder Removal
Laparoscopic Removal of Ovaries and/or Fallopian Tubes
Laparoscopic Tubal Block or Tubal Ligation
Laparoscopy Appendectomy
Laparoscopy, surgical; with lysis of adhesions (salpingolysis, ovariolysis)
Laparo-Vag Hyst Incl T/O
Left Heart Catheterization
Lithotripsy - Fragmenting of Kidney Stones
Lower Extremity Study, bilateral
Lower Extremity Study, unilateral
Lwr Xtr Vasc Stdy Bilat
Mohs Surgery for Tumor Removal
Muscle Test, One or Two Limb(s)
Nasal Endoscopy
Nasal/Sinus - Corrective Surgery - Septoplasty
Nasal/Sinus - Endoscopy - Sinus Surgery
Nasal/Sinus - Submucous Resection Inferior Turbinate
Nerve Conduction Study
Ophthalmic mucous membrane tests
Patch or application test(s) (specify number of tests)
Photo patch test(s) (specify number of tests)
Photo tests
Radiation Treatment (Up to 20 MeV)
Reduction Mammoplasty
Remove Ventilating Tube
Repair Detached Retina
Repair Finger Tendon
Repair forehead, mouth, genitalia 2.6cm to 7.5cm
Repair of Laparoscopic Inguinal Hernia
Repair of Umbilical Hernia (Age 5+)
Repair of Ventral Hernia
Repair scalp, arms, legs 2.6cm to 7.5cm
Rotator Cuff Repair (Surgical, Non-Arthroscopic)
Screening Colonoscopy
Shoulder Arthroscopy
Shoulder Arthroscopy with Rotator Cuff Repair
Sigmoidoscopy
Simple Biopsy of Uterus Lining
Skin Tissue Rearrangement
Spinal Fusion of Neck - Front
Tlh w T/O 250 G or Less
Tonsillectomy and Adenoidectomy, Over Age 12
Tonsillectomy and/or Adenoidectomy, Under Age 12
Total Thyroid Removal
Tympanoplasty (ear drum repair)
Tympanostomy and Myringotomy
Upper Extremity Study, bilateral
Upper Extremity Study, unilateral
Upper GI Endoscopy
Upper GI Endoscopy with Biopsy

Upr/Lxtr Art Stdy 3+ Lvl
Urethra and Bladder Scope
Diagnostic Treatment Categories
Artery X-Rays arm/legs (unilateral/bilateral)
Bone and Joint Scan of Whole Body
Bone Density study of Spine or Pelvis
CARD MRI Veloc flow mapping
Chest X-Ray
CT Abdomen & Pelvis
CT Abdomen & Pelvis w/ contrast
CT Abdomen & Pelvis w/o & w/ contrast
CT Abdomen & Pelvis w/o contrast
CT angio lower extremity w/o & w/dye
CT Angiography Chest
CT angiography neck w/ and w/o contrast
CT Angiography, Abdomen w/o & w/ contrast
CT Angiography, Head w/o & w/ contrast
CT Angiography, Pelvis w/o & w/ contrast
CT lower extremity
CT lower extremity w/ & w/o Contrast
CT lower extremity w/ Contrast
CT lower extremity w/o Contrast
CT Scan Abdomen
CT Scan Abdomen w/ contrast
CT Scan Abdomen w/o & w/ contrast
CT Scan Abdomen w/o contrast
CT Scan Chest
CT Scan Chest w/ contrast
CT Scan Chest w/o & w/ contrast
CT Scan Chest w/o contrast
CT scan for needle biopsy
CT Scan Head/Brain
CT Scan Head/Brain w/ contrast
CT Scan Head/Brain w/o & w/ contrast
CT Scan Head/Brain w/o contrast
CT Scan of Lumbar Lower Spine
CT Scan of Lumbar Lower Spine w/ contrast
CT Scan of Lumbar Lower Spine w/o & w/ contrast
CT Scan of Lumbar Lower Spine w/o contrast
CT Scan of Mouth, Jaw, and Neck
CT Scan of Mouth, Jaw, and Neck w/ contrast
CT Scan of Mouth, Jaw, and Neck w/o & w/ contrast
CT Scan of Mouth, Jaw, and Neck w/o contrast
CT Scan Pelvis
CT Scan Pelvis w/contrast
CT Scan Pelvis w/o & w/ contrast
CT Scan Pelvis w/o contrast
CT Sft Tsue Nck wo&w Dye
CT Soft Tissue Neck w Dye
Duplex Ultrasound Scan of Blood Flow, Complete, Abdomen
Duplex Ultrasound Scan of Blood Flow, Limited, Abdomen
Echocardiogram - Transthoracic with Doppler (Complete)
Echocardiogram - Transthoracic with Rest & Stress Test
Echocardiogram - Transthoracic with Rest & Stress Test & Contrast
Echocardiogram - Transthoracic with Rest & Stress Test (Complete)
Echocardiogram - Transthoracic with Rest & Stress Test (Complete) & Contrast
Echocardiogram - Transthoracic without Doppler (Complete)
Heart Muscle Image Spect Mult
Hepatobiliary System Imaging
Mammogram of One Breast
Mammogram, Analog

Mammogram, Analog Diagnostic of Two Breasts
Mammogram, Analog Screening of Two Breasts 2 Views
Mammogram, Digital
Mammogram, Digital Diagnostic of One Breast
Mammogram, Digital Diagnostic of Two Breasts
Mammogram, Digital Screening of Two Breasts
MR Angiograph Head wo&w Dye
MR Angiography Head wo Dye
MRI Abdomen
MRI Abdomen w/ contrast
MRI Abdomen w/o & w/ contrast
MRI Abdomen w/o contrast
MRI Both Breasts
MRI Brain
MRI Brain w/ contrast
MRI Brain w/o & w/ contrast
MRI Brain w/o contrast
MRI Breast
MRI Head (Orbit/Face/Neck)
MRI Lower Limb
MRI Lower Limb w/ contrast
MRI Lower Limb w/o & w/ contrast
MRI Lower Limb w/o contrast
MRI Lower Limb with Joint
MRI Lower Limb with Joint w/ contrast
MRI Lower Limb with Joint w/o & w/ contrast
MRI Lower Limb with Joint w/o contrast
MRI Lumbar Spine
MRI Lumbar Spine w/ contrast
MRI Lumbar Spine w/o & w/ contrast
MRI Lumbar Spine w/o contrast
MRI Neck Spine
MRI Neck Spine w/ contrast
MRI Neck Spine w/o & w/ contrast
MRI Neck Spine w/o contrast
MRI of Head (Orbit/Face/Neck) w/ contrast
MRI of Head (Orbit/Face/Neck) w/o & w/ contrast
MRI of Head (Orbit/Face/Neck) w/o contrast
MRI One Breast
MRI Pelvis
MRI Pelvis w/ contrast
MRI Pelvis w/o & w/ contrast
MRI Pelvis w/o contrast
MRI Spine
MRI Spine w/ contrast
MRI Spine w/o & w/ contrast
MRI Spine w/o contrast
MRI Upper Limb (Other Than Joint)
MRI Upper Limb (Other Than Joint) w/ contrast
MRI Upper Limb (Other Than Joint) w/o contrast
MRI Upper Limb (Other Than Joint) w/o contrast & w/contrast
MRI Upper Limb Joint
MRI Upper Limb Joint w/ contrast
MRI Upper Limb Joint w/o & w/ contrast
MRI Upper Limb Joint w/o contrast
Ob US Follow-Up Per Fetus
Ob US Limited Fetus(s)
PET Scan Image w/ CT from Skull base to Mid-Thigh
PET Scan Image w/ CT of Whole Body

Transthoracic Echocardiogram for Congenital Heart Defects
Transvaginal Ultrasound (Non-Obstetrical)
Transvaginal Ultrasound (Obstetrical)
Ultrasound Exam of Abdomen
Ultrasound of Abdomen
Ultrasound of Abdomen & Back (Retroperitoneal)
Ultrasound of Breast(s)
Ultrasound of Head and Neck (e.g. Thyroid, Parathyroid, Parotid)
Ultrasound of Pelvis
Umbilical Artery Echocardiogram
US Exam Abdo Back Wall Limited
US Exam Pelvic Limited
X-Ray bile ducts/pancreas
X-Ray bone for bone age
X-Ray exam knee 4 or more
X-Ray Exam of Abdomen
X-Ray Exam of Ankle
X-Ray exam of collar bone
X-Ray exam of colon w/ contrast
X-Ray exam of elbow
X-Ray Exam of Finger(s)
X-Ray Exam of Foot
X-Ray Exam of Foot
X-Ray Exam of Hand
X-Ray Exam of Hip
X-Ray Exam of Knee (3 views)
X-Ray Exam of Knee 1 or 2
X-Ray Exam of Lower Spine
X-Ray Exam of Lower Spine
X-Ray Exam of Neck Spine
X-Ray Exam of Neck Spine
X-Ray Exam of Pelvis
X-Ray Exam of Shoulder
X-ray exam of sinuses
X-Ray exam of skull
X-Ray Exam of Wrist
X-Ray female genital tract
Office Visit Treatment Categories
Acetone Assay
Acetylcholinesterase Assay
Acth Stimulation Panel
Acupunct with or without stimulation
Acupuncture with stimulation, 15 mins
Acupuncture with stimulation, each additonal 15 mins
Acupuncture without stimulation, 15 mins
Acupuncture without stimulation, each additional 15 mins
Acute Hepatitis Panel
Acylcarnitines Qual
Acylcarnitines Quant
Adenovirus Ag Eia
Adenovirus Ag If
Adenovirus Antibody
Adenovirus vaccine, type 7, live, for oral use
After Hours Office Visit
Ag Detect Nos Eia Mult
Ag Detect Nos Eia Single
Ag Detect Polyval Eia Mult
Ag Detection Polyval If
Agent Nos Assay W/Optic
Agglutinins Febrile

Alanine Amino (ALT) (SGPT)
Allergen immunotherapy, 2 or more injections
Allergen immunotherapy, single injection
Allergen Specific Ige
Allergen Specific Ige
Allergen Specific Igg
Allergy Shot
Alpha-1-Antitrypsin Pheno
Alpha-1-Antitrypsin Total
Alpha-Fetoprotein Amniotic
Alpha-Fetoprotein L3
Alpha-Fetoprotein Serum
Amino Acid Single Qual
Amino Acids Mult Qual
Amino Acids Quan 6 Or More
Amino Acids Quant 2-5
Amino Acids Single Quant
Amniotic Fluid Enzyme Test
Analysis Nerve
Analysis Tumor
Angiotensin I Enzyme Test
Anthrax vaccine, for subcutaneous or intramuscular use
Antibody Detection Nos If
Antinuclear Antibodies
Antinuclear Antibodies (Ana)
Antistreptolysin O Screen
Antistreptolysin O Titer
Antithrombin Iii Test Activity
Antithrombin Iii Test Antigen
APC gene analysis; duplication/deletion variants
APC gene analysis; full gene sequence
APC gene analysis; known familial variants
ASPA gene analysis
Aspergillus Ag Eia
Aspergillus Antibody
Assay Acid Phosphatase
Assay Activated Protein C
Assay Alkaline Phosphatase
Assay Alkaline Phosphatases
Assay Aminolevulinic Acid
Assay Bld/Serum Cholesterol
Assay Blood Carbon Dioxide
Assay Blood Catecholamines
Assay Carbamazepine Total
Assay Carboxyhb Quant
Assay C-D Transfer Measure
Assay Dipropylacetic Acid
Assay For Calprotectin Fecal
Assay For Phencyclidine
Assay Galactose Transferase
Assay Growth Hormone (Hgh)
Assay Iga/Igd/Igg/Igm Each
Assay Lipoprotein Pla2
Assay Myeloperoxidase
Assay Nephelometry Not Spec
Assay Nonendocrine Receptor

Assay Of 17-Hydroxypregнено
Assay Of 5-Hiaa
Assay Of Acetaminophen
Assay Of Acth
Assay Of Adp & Amp
Assay Of Aldolase
Assay Of Aldosterone
Assay Of Aluminum
Assay Of Amikacin
Assay Of Amitriptyline
Assay Of Ammonia
Assay Of Amphetamines
Assay Of Amylase
Assay Of Androstenedione
Assay Of Apolipoprotein
Assay Of Arsenic
Assay Of Ascorbic Acid
Assay Of B Hexosaminidase
Assay Of Barbiturates
Assay Of Benzodiazepines
Assay Of Beta-2 Protein
Assay Of Biotinidase
Assay Of Blood Chloride
Assay Of Blood Lipoprotein
Assay Of Blood Osmolality
Assay Of Blood Pku
Assay Of Blood/Uric Acid
Assay Of Breath Ethanol
Assay Of Cadmium
Assay Of Calcitonin
Assay Of Calcium In Urine
Assay Of Carnitine
Assay Of Carotene
Assay Of Ceruloplasmin
Assay Of Chromium
Assay Of Citrate
Assay Of Ck (Cpk)
Assay Of Cocaine
Assay Of Copper
Assay Of C-Peptide
Assay Of Cpk In Blood
Assay Of Creatine
Assay Of Creatinine
Assay Of Cryofibrinogen
Assay Of Cryoglobulin
Assay Of Csf Protein
Assay Of Cyclosporine
Assay Of Digoxin
Assay Of Dihydrocodeinone
Assay Of Dihydrotestosterone
Assay Of Endocrine Hormone
Assay Of Erythropoietin
Assay of Estradiol
Assay Of Estriol
Assay Of Estrogen
Assay Of Estrogens

Assay Of Estrone
Assay Of Ethanol
Assay Of Ethosuximide
Assay of Ferritin
Assay Of Fetal Fibronectin
Assay Of Folic Acid Rbc
Assay Of For Hva
Assay of Free Thyroxine
Assay Of G6Pd Enzyme
Assay Of Galactose
Assay Of Gastrin
Assay Of Gentamicin
Assay Of Ggt
Assay Of Glucagon
Assay Of Haptoglobin Quant
Assay Of Histamine
Assay Of Homocystine
Assay Of Ige
Assay Of Insulin Free
Assay Of Insulin Total
Assay of Iron
Assay Of Lactic Acid
Assay Of Ldh Enzymes
Assay Of Lead
Assay Of Lipase
Assay Of Lipoprotein
Assay Of Lipoprotein(A)
Assay Of Lithium
Assay Of Lrh Hormone
Assay Of Magnesium
Assay Of Manganese
Assay Of Mercury
Assay Of Metanephtrines
Assay Of Methadone
Assay Of Myoglobin
Assay Of Neonatal Thyroxine
Assay Of Nicotine
Assay Of Nortriptyline
Assay Of Nos Vitamin
Assay Of Nucleotidase
Assay Of Opiates
Assay Of Osteocalcin
Assay Of Oxalate
Assay Of Parathormone
Assay Of Phenobarbital
Assay Of Phenytoin Free
Assay Of Phenytoin Total
Assay Of Phosphorus
Assay Of Plasma Hemoglobin
Assay Of Porphobilinogen
Assay Of Prealbumin
Assay Of Pregnenolone
Assay Of Primidone
Assay Of Progesterone
Assay Of Proinsulin
Assay Of Prolactin
Assay Of Prostaglandin
Assay Of Protein Any Source
Assay Of Protein Other
Assay Of Protein Serum
Assay Of Protein Urine
Assay Of Psa Complexed
Assay Of Psa Free

Assay of Psa Total
Assay Of Pyruvate
Assay Of Renin
Assay Of Salicylate
Assay Of Selenium
Assay Of Serotonin
Assay Of Serum Albumin
Assay Of Serum Potassium
Assay Of Serum Sodium
Assay Of Sex Hormone Globul
Assay Of Sirolimus
Assay Of Somatomedin
Assay Of Somatostatin
Assay Of Sweat Sodium
Assay Of Tacrolimus
Assay Of Testosterone
Assay Of Theophylline
Assay Of Thyroglobulin
Assay Of Thyroid (T3 Or T4)
Assay Of Thyroid Activity
Assay Of Tobramycin
Assay Of Topiramate
Assay Of Total Testosterone
Assay of Total Thyroxine
Assay Of Transferrin
Assay Of Triglycerides
Assay Of Troponin Qual
Assay Of Troponin Quant
Assay Of Tsi
Assay Of Tyrosine
Assay Of Urea Nitrogen
Assay Of Urine Albumin
Assay Of Urine Chloride
Assay of Urine Creatinine
Assay Of Urine Osmolality
Assay Of Urine Phosphorus
Assay Of Urine Porphyrins
Assay Of Urine Potassium
Assay Of Urine Sodium
Assay Of Urine Sulfate
Assay Of Urine Vma
Assay Of Urine/Urea-N
Assay Of Urine/Uric Acid
Assay Of Vancomycin
Assay Of Vasopressin
Assay Of Vip
Assay Of Vitamin A
Assay Of Vitamin B-1
Assay Of Vitamin B-2
Assay Of Vitamin B-6
Assay Of Vitamin E
Assay Of Vitamin K
Assay Of Volatiles
Assay Of Zinc
Assay Other Fluid Chlorides
Assay Ph Body Fluid Nos
Assay Prostate Phosphatase
Assay Rbc Protoporphyrin
Assay Test for Blood Fecal
Assay Three Catecholamines

Assay Thyroid Stim Hormone
Assay Toxin Or Antitoxin
Assay Triiodothyronine (T3)
Assay Urine Catecholamines
Assist Oocyte Fertilization Greater Than 10
Assist Oocyte Fertilization Up To 10
Atomic Absorption
Autologous Blood Op Salvage
Autologous Blood Process
Automated Diff Wbc Count
Automated Leukocyte Count
Automated Platelet Count
Automated Rbc Count
Automated Reticulocyte Count
B Cells Total Count
B-12 Binding Capacity
Bacillus Calmette- Guerin vaccine for bladder cancer, live
Bacillus Calmette-Guerin Vaccine for tuberculosis, live
Bacterium Antibody
Bartonella Antibody
Bartonella Dna Amp Probe
BCKDHB gene analysis
BCR/ABL1 translocation analysis; minor breakpoint
BCR/ABL1 translocation analysis; major breakpoint
BCR/ABL1 translocation analysis; other breakpoint
Behavioral Health Medication Management
Behavioral Health Session with Behavioral Health Specialist
Behavioral Health Session with Psychiatrist
Bile Acids Cholyglycine
Bile Acids Total
Bilirubin Direct
Bilirubin Total
Bilirubin Total Transcut
BI Smear W/Diff Wbc Count
BI Smear W/O Diff Wbc Count
Blastomyces Antibody
Bleeding Time Test
BLM gene analysis, 2281del6ins7 variant
Blood Clot Factor Ii Test
Blood Clot Factor Ix Test
Blood Clot Factor V Test
Blood Clot Factor Vii Test
Blood Clot Factor Viii Test, 1 Stage
Blood Clot Factor Viii Test, Antigen
Blood Clot Factor Viii Test, Multimeric
Blood Clot Factor Viii Test, Related Antigen
Blood Clot Factor Viii Test, Ristocetin
Blood Clot Factor X Test
Blood Clot Factor Xi Test
Blood Clot Factor Xii Test
Blood Clot Factor Xiii Test
Blood Clot Factor Xiii Test, Screen Solubility
Blood Clot Inhibitor Antigen
Blood Clot Inhibitor Assay
Blood Clot Inhibitor Test, Protein C
Blood Clot Inhibitor Test, Protein S
Blood Culture For Bacteria
Blood Folic Acid Serum
Blood Fungus Culture
Blood Gases O2 Sat Only
Blood Gases W/O2 Saturation
Blood Glucose Assay
Blood Methemoglobin Assay

Blood Oxygen Test
Blood Ph
Blood Platelet Aggregation
Blood Product/Irradiation
Blood Smear Interpretation
Blood Type Antigen Donor Ea
Blood Typing Abo
Blood Typing Patient Serum
Blood Typing Rbc Antigens
Blood Typing Rh (D)
Blood Typing Rh Phenotype
Blood Viscosity Examination
Body Fluid Cell Count
Body Fluid Cell Count W Diff
Bone Marrow Interpretation
Bordetella Antibody
BRAF , gene analysis, V600E variant
BRCA1 gene analysis; known familial variant
BRCA1 gene analysis; common variants
BRCA1, BRCA2 gene analysis; common variants
BRCA1, BRCA2 gene analysis; uncommon variants
BRCA1, BRCA2 gene analysis; 185delAG, 5385insC, 6174delT variants
BRCA2 gene analysis; full sequence analysis
BRCA2 gene analysis; known familial variant
Brucella Antibody
C Diff Amplified Probe
Calcium (Ionized)
Calcium Total
Calculus Analysis Qual
Calculus Assay Quant
Calculus Spectroscopy
Campylobacter Antibody
Candida Antibody
Candida Dna Amp Probe
Candida Dna Dir Probe
Carcinoembryonic Antigen
Cardiolipin Antibody
Ccp Antibody
Cell Cryopreserve/Storage
Cell Function Assay W/Stim
Cell Marker Study
CFTR (eg, cystic fibrosis) gene analysis; common variants
CFTR (eg, cystic fibrosis) gene analysis; duplication/deletion variants
CFTR (eg, cystic fibrosis) gene analysis; full gene sequence
CFTR (eg, cystic fibrosis) gene analysis; intron 8 poly-T analysis
CFTR (eg, cystic fibrosis) gene analysis; known familial variants
Chemiluminescent Assay
Chicken Pox Vaccine
Chimerism analysis, comparison to previously performed baseline analyses; without cell selection
Chimerism analysis, includes comparison to previously performed baseline analyses; with cell selection
Chiropractic manipulative treatment (CMT); extraspinal, 1 or more regions
Chiropractic manipulative treatment (CMT); spinal 1-2 regions
Chiropractic manipulative treatment (CMT); spinal, 3-4 regions
Chiropractic manipulative treatment (CMT); spinal, 5 regions
Chiropractic Treatment
Chlamydia Antibody
Chlamydia Culture
Chlamydia Igm Antibody
Chlamydia Trach Assay W/Optic
Chlamydia Trachomatis Ag If
Cholera vaccine, injectible
Chorionic Gonadotropin Test
Chromatogram Assay Sugars

Chromogenic Substrate Assay
Chromosome Analys Amniotic
Chromosome Analys Placenta
Chromosome Analysis 100
Chromosome Analysis 15-20
Chromosome Analysis 20-25
Chromosome Analysis 20-25
Chromosome Analysis 45
Chromosome Analysis 5
Chromosome Analysis 50-100
Chromosome Banding Study
Chromosome Count Additional
Chromosome Karyotype Study
Chromosome Study Additional
Chromotography Quant Mult
Chromotography Quant Sing
Chylmd Pneum Dna Amp Probe
Chylmd Trach Ag Eia
Chylmd Trach Dna Dir Probe
Chylmd Trach DNA test
Clinical Chemistry Test
Clostridium Ag Eia
Clostridium Toxin A W/Optic
Clotting Assay Whole Blood
Clotting Funct Activity
Cmv Antibody
Cmv Antibody Igm
Coagulation Time
Coccidioides Antibody
Cognitive skills, each 15 minutes
Cold Agglutinin Screen
Cold Agglutinin Titer
Collagen Crosslinks
Collect Sweat For Test
Column Chromotograph/Isotope
Column Chromotograph/Isotope
Column Chromotography Qual
Column Chromotography Quant
Comparative analysis using Short Tandem Repeat (STR) markers; each additional specimen
Comparative analysis using Short Tandem Repeat (STR) markers; patient and comparative specimen
Compatibility Test Antiglob
Compatibility Test Electric
Compatibility Test Incubate
Compatibility Test Spin
Complement Antigen
Complement Fixation Each
Complement Total (Ch50)
Complement/Function Activity
Complete CBC Automated
Complete CBC w Auto Diff WBC
Comprehensive Metabolic Panel
Comprehensive Review Of Data
Coombs Test Direct
Coombs Test Indirect Qual
Coombs Test Indirect Titer
Cortisol Free
C-Reactive Protein
C-Reactive Protein Hs
Creatine Mb Fraction
Creatinine Clearance Test
Cryopreservation Embryo(S)
Cryopreservation Sperm
Cryptococcus Antibody

Cryptococcus Neoform Ag Eia
Cryptosporidium Ag Eia
Cryptosporidium Ag If
Cultr Bacteria Except Blood
Cultr Oocyte/Embryo
Culture Aerobic Identify
Culture Anaerobe Ident Each
Culture Bacteri Aerobic Othr
Culture Bacteria Anaerobic
Culture Bacteria Other
Culture Of Specimen By Kit
Culture Screen Only
Culture Type Immunofluoresc
Culture Type Immunologic
Culture Typing Added Method
Culture Typing Glc/Hplc
CYP2C19 (cytochrome P450, family 2, subfamily C, polypeptide 19) gene analysis
CYP2C9 (cytochrome P450, family 2, subfamily C, polypeptide 9), gene analysis
CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) gene analysis
Cystatin C
Cyto/Molecular Report
Cytogenetic Study
Cytogenetics 100-300
Cytogenetics 10-30
Cytogenetics 25-99
Cytogenetics 3-5
Cytogenetics Dna Probe
Cytomeg Dna Amp Probe
Cytomeg Dna Quant
Cytomegalovirus Dfa
Cytopath C/V Auto Fluid Redo
Cytopath C/V Auto In Fluid
Cytopath C/V Interpret
Cytopath C/V Manual
Cytopath C/V Thin Layer
Cytopath C/V Thin Layer Redo
Cytopath Cell Enhance Tech
Cytopath Concentrate Tech
Cytopath Eval Fna Report
Cytopath FI Nongyn Filter
Cytopath FI Nongyn Sm/Filtr
Cytopath FI Nongyn Smears
Cytopath Smear Other Source
Cytopath Smear Other Source
Cytopath Smear Other Source
Cytopath Tbs C/V Manual
Cytopathology Procedure
Cytotoxic Antibody Screening, Quick
Cytotoxic Antibody Screening, Standard
Cytp Dx Eval Fna 1St Ea Site
Cytp Fna Eval Ea Addl
Cytp Urine 3-5 Probes Cmptr
Cytp Urne 3-5 Probes Ea Spec
Decalcify Tissue
Dehydroepiandrosterone
Dehydroepiandrosterone
Deoxycorticosterone
Deoxycortisol
Deoxyribonuclease Antibody
Detect Agent Nos Dna Amp
Detect Agent Nos Dna Dir
Detect Agent Nos Dna Quant
Detect Agnt Mult Dna Ampli

Detect Agnt Mult Dna Direc
Diphtheria and tetanus toxoids (DT), adsorbed when admin to individuals younger than 7, intramuscular
Diphtheria Antibody
Diphtheria toxoid, for intramuscular use
Diphtheria, tetanus toxoids, acellular pertussis vaccine and poliovirus vaccine, inactivated (DTaP-IPV) when given to children 4-6 years old, intramuscular
Diphtheria, tetanus toxoids, and acellular pertussis vaccine and Hemophilus influenza B vaccine (DtaP-Hib), intramuscular
Diphtheria, tetanus toxoids, and whole cell pertussis vaccine and Hemophilus influenza B vaccine (DTP-Hib), intramuscular
DMD, deletion analysis, and duplication analysis
Dna Antibody
Dna Antibody Single Strand
Dna/Rna Amplified Probe
Dna/Rna Direct Probe
Dna/Rna Sequencing
Drainage of Abscess
Drainage of Abscess; complicated or multiple
Drainage of Abscess; simple or single
Drug Analysis Tissue Prep
Drug Confirmation
Drug Screen Qualitate/Multi
Drug Screen, Single
Drug Scrn 1+ Class Nonchromo
Dtap, Hepitis-B, & IPV Vaccine
Dtap, HIB, & IPV Vaccine
E Coli 0157 Ag Eia
EGFR gene analysis
Ehrlichia Antibody
Electrical stimulation (manual), each 15 minutes, 1 or more areas
Electrical stimulation (unattended), 1 or more areas
Electrolyte Panel
Electron Microscopy
Electrophoretic Test
Embryo Hatching
Encephalitis Antibody- California
Encephalitis Antibody- Eastern Equine
Encephalitis Antibody- St. Louis
Encephalitis Antibody- Western Equine
Entamoeb Hist Dispr Ag Eia
Entamoeb Hist Group Ag Eia
Enterovirus Antibody
Enterovirus Dna Amp Probe
Enzyme Cell Activity
Enzyme Cell Activity Ra
Enzyme Histochemistry
Epstein-Barr Antibody
Epstein-Barr Antibody
Epstein-Barr Antibody
Established patient visit, 5 minutes
Established patient, high complexity, 40 minutes
Established patient, low complexity, 15 minutes
Established patient, moderate complexity, 25 minutes
Established patient, Straightforward medical decision, 10 minutes
Estrogen Receptor Assay
Eval Molecul Probes 251-500
Eval Molecul Probes 51-250
Eval Molecular Probes 11-50
Exam Synovial Fluid Crystals
Excision, benign; scalp, neck, hands, feet, genitalia; 0.5 cm or less
Excision, benign; scalp, neck, hands, feet, genitalia; 0.6 to 1.0 cm
Excision, benign; scalp, neck, hands, feet, genitalia; 1.1 to 2.0 cm
Excision, benign; scalp, neck, hands, feet, genitalia; 2.1 to 3.0 cm
Excision, benign; scalp, neck, hands, feet, genitalia; 3.1 to 4.0 cm
Excision, benign; scalp, neck, hands, feet, genitalia; over 4.0 cm

Excision, benign; trunk, arms or legs; 0.5cm or less
Excision, benign; trunk, arms or legs; 0.6 to 1.0 cm
Excision, benign; trunk, arms or legs; 1.1 to 2.0 cm
Excision, benign; trunk, arms or legs; 2.1 to 3.0 cm
Excision, benign; trunk, arms or legs; 3.1 to 4.0cm
Excision, benign; trunk, arms or legs; 4.0 cm or over
Excision, other benign; face, ears, eyelids, nose, lips, mucous membrane; 0.5 cm or less
Excision, other benign; face, ears, eyelids, nose, lips, mucous membrane; 0.6 to 1.0 cm
Excision, other benign; face, ears, eyelids, nose, lips, mucous membrane; 1.1 to 2.0 cm
Excision, other benign; face, ears, eyelids, nose, lips, mucous membrane; 2.1 to 3.0 cm
Excision, other benign; face, ears, eyelids, nose, lips, mucous membrane; 3.1 to 4.0 cm
Excision, other benign; face, ears, eyelids, nose, lips, mucous membrane; over 4.0 cm
Extended Culture Of Oocytes
Eye exam, Established Patient, comprehensive, 1 or more visits
Eye exam, Established Patient, intermediate
Eye exam, New Patient, comprehensive, 1 or more visits
Eye exam, New Patient, intermediate
Eye, exam, Established patient
Eye, exam, New Patient
F2 (prothrombin, coagulation factor II) gene analysis, 20210G>A variant
F5 (coagulation Factor V) gene analysis, Leiden variant
Factor Inhibitor Test
Family Behavioral Health Session
FANCC (Fanconi anemia, complementation group C) gene analysis
Fats/Lipids Feces Qual
Fats/Lipids Feces Quant
Feces Culture Bacteria
Fetal Biophys Profile with non-stress test
Fetal Biophys Profile with or without non-stress test
Fetal Biophys Profile without non-stress test
Fetal Hemoglobin Chemical
Fibrin Degradation Products
Fibrin Degradation Quant
Fibrin Degradation Vte
Fibrin Degrade Semiquant
Fibrinogen
Fibrinogen
Fibrinolysins Screen
Fibrinolytic Plasminogen
Fibrinolytic Plasminogen
Flowcytometry/ Tc 1 Marker
Flowcytometry/Read 16 & >
Flowcytometry/Read 2-8
Flowcytometry/Read 9-15
Flowcytometry/Tc Add-On
FLT3, internal tandem duplication (ITD) variants
Flu Vaccine (Age 3+)
Fluorescent Antibody Screen
Fluorescent Antibody Titer
Fluoro Polarize Fetal Lung
FMR1; characterization of alleles
FMR1; to detect abnormal alleles
Francisella Tularensis
Fungi Identification Mold
Fungi Identification Yeast
Fungus Antibody
Fungus Isolation Culture
G6PC gene analysis
Galactose Transferase Test
Gardner Vag Dna Amp Probe
Gardner Vag Dna Dir Probe
Gardner Vag Dna Quant
Gas/Liquid Chromatography

GBA gene analysis
General Health Panel
Genet Virus Isolate Hsv
Genome-wide microarray analysis; for copy number and single nucleotide polymorphism (SNP)
Genome-wide microarray analysis; for copy number variants
Genotype Dna Hepatitis C
Genotype Dna Hiv Reverse T
Genotype Dna Hiv Reverse T
Giardia Ag Eia
Giardia Ag If
Giardia Lamblia Antibody
GJB2 gene analysis; full gene sequence
GJB2 gene analysis; known familial variants
GJB6 gene analysis, common variants
Glucose Blood Test; Home Use
Glucose Other Fluid
Glucose Test; Post Glucose Dose
Glucose Tolerance Test (Gtt)
Glycated Protein
Glycoprotein Antibody
Glycosylated Hb Home Device
Glycosylated Hemoglobin Test
Gonadotropin (Fsh)
Gonadotropin (Lh)
Group Behavioral Health Session
Growth Hormone Panel
Gtt-Added Samples
H Pylori (C-13) Blood
H Pylori (C-13) Breath
H Pylori Ag Eia
H Pylori Drug Admin
H Pylori Stool Eia
HBA1/HBA2 gene analysis
Hcg Free Betachain Test
Hearing Disorder Treatment (Individual Patient and Group of Patients)
Hearing Disorder Treatment; 2 or more individuals
Hearing Disorder Treatment; Individual
Heavy Metal Screen
Helicobacter Pylori
Helminth Antibody
Hematocrit
Hematology Procedure
Hemoglobin
Hemoglobin Chromatography
Hemoglobin Electrophoresis
Hemoglobin Fetal
Hemoglobin Fetal
Hemoglobin-Oxygen Affinity
Hemolysins/Agglutinins
Hemolysins/Agglutinins Auto
Hemophilus Influenza
Hemophilus influenza b vaccine (Hib), HbOC conjugate (4 dose schedule), for intramuscular use
Hemophilus influenza b vaccine (Hib), PRP-D, booster only
Hemophilus influenza B vaccine (Hib), PRP-OMP, 3 dose schedule, intramuscular
Hep A Antibody Igm
Hep A Antibody Total
Hep B Core Antibody Igm
Hep B Core Antibody Total
Hep B Surface Antibody
Hep Be Antibody
Hep C Ab Test Confirm
Heparin Assay
Heparin Neutralization

Hepatic Function Panel
Hepatitis A and Hepatitis B vaccine (HepA-HepB), Adult
Hepatitis A Vaccine, Adult
Hepatitis A Vaccine, Pediatric (2 Doses)
Hepatitis A vaccine, pediatric/adolescent dosage, 3-dose schedule, intramuscular
Hepatitis B Ag Eia
Hepatitis B and Hemophilus influenza b vaccine (HepB-Hib), intramuscular
Hepatitis B Dna Amp Probe
Hepatitis B Dna Quant
Hepatitis B Surface Ag Eia
Hepatitis B Surface Ag Eia
Hepatitis B vaccine, adolescent (2 dose schedule), for intramuscular use
Hepatitis B Vaccine, Adult
Hepatitis B vaccine, adult dosage (2 dose schedule), for intramuscular use
Hepatitis B vaccine, dialysis or immunosuppressed patient dosage (3 dose schedule), for intramuscular use
Hepatitis B vaccine, dialysis or immunosuppressed patient dosage (4 dose schedule), for intramuscular use
Hepatitis B Vaccine, Pediatric (3 Doses)
Hepatitis C Ab Test
Hepatitis C Rna Amp Probe
Hepatitis C Rna Quant
Hepatitis Delta Agent
Herpes Simplex 1 Ag If
Herpes Simplex 2 Ag If
Herpes Simplex Test
Herpes Simplex Test
Herpes Simplex Type 2
Heterophile Antibodies
HEXA gene analysis, common variants
Hexaginal Phosph Ptlit Neutrl
HFE gene analysis, common variants
Hhv-6 Dna Amp Probe
Hhv-6 Dna Quant
Hib Vaccine
Histochemical Stains Add-On
Histoplasma
Histoplasma Capsul Ag Eia
Hiv-1
Hiv-1 Ag Eia
Hiv-1 Ag W/Hiv-1 & Hiv-2 Ab
Hiv-1 Dna Amp Probe
HIV-1 DNA Test
HIV-1/HIV-2 Single Result
Hiv-2
HLA Class I and II typing, high resolution, HLA-A, -B, -C, and -DRB1
HLA Class I and II typing, low resolution; HLA-A, -B, and -DRB1/3/4/5
HLA Class I and II typing, low resolution; HLA-A, -B, -C, -DRB1/3/4/5, and -DQB1
HLA Class I typing, high resolution; complete (ie, HLA-A, -B, and -C)
HLA Class I typing, high resolution; one allele or allele group
HLA Class I typing, high resolution; one locus (eg, HLA-A, -B, or -C)
HLA Class I typing, low resolution; complete
HLA Class I typing, low resolution; one antigen equivalent
HLA Class I typing, low resolution; one locus
HLA Class II typing, high resolution; one allele or allele group
HLA Class II typing, high resolution; one locus
HLA Class II typing, low resolution; HLA-DRB1/3/4/5 and -DQB1
HLA Class II typing, low resolution; one antigen equivalent
HLA Class II typing, low resolution; one locus (eg, HLA-DRB1/3/4/5, -DQB1, -DQA1, -DPB1, or -DPA1)
Hla Typing A B Or C
Hla Typing A B Or C
Hla Typing Dr/Dq
Hla Typing Dr/Dq
Hla X-Match Noncytotoxc Addl
Hla X-Math Non-Cytotoxic

Hot or cold packs, 1 or more areas
Hpv Dna Dir Probe
HPV DNA Test
Hsv Dna Amp Probe
Hsv Dna Quant
Htlv/Hiv Confirmatory Test
Htlv-I Antibody
Htlv-Ii Antibody
Human Epididymis Protein 4
Human Papilloma Virus (HPV) Vaccine
Human Papilloma Virus (HPV), type 16, 18, 3 dose schedule, intramuscular
Hydroxyprogesterone
Igg 1 2 3 Or 4 Each
IGH@ gene rearrangement analysis; amplified methodology
IGH@ gene rearrangement analysis; direct probe methodology
IGH@ variable region somatic mutation analysis
IGK@ gene rearrangement analysis
IKBKAP gene analysis
Immune Complex Assay
Immunfix E-Phorsis/Urine/Csf
Immunoassay Dipstick
Immunoassay Infectious Agent Qualitative
Immunoassay Infectious Agent Quantitative
Immunoassay Nonantibody
Immunoassay Quant Nos Nonab
Immunoassay Tumor Ca 125
Immunoassay Tumor Ca 15-3
Immunoassay Tumor Ca 19-9
Immunoassay Tumor Other
Immunodiffusion
Immunodiffusion Ouchterlony
Immunofix E-Phoresis Serum
Immunofluorescent Study
Immunofluorescent Study
Immunoglobulin Assay
Immunohistochemistry
Immunology Procedure
Influenza A Ag If
Influenza A/B Ag Eia
Influenza Assay with Optic
Influenza B Ag If
Influenza Dna Amp Prob 1+
Influenza Dna Amp Prob Addl
Influenza Dna Amp Probe
Influenza vaccine, children 6-35 months of age
Influenza vaccine, inactivated, subunit, adjuvanted, for intramuscular use
Influenza vaccine, individuals age 3+
Influenza vaccine, preservative free, children 6-35 months of age
Influenza vaccine, preservative free, individuals age 3+
Influenza Virus Antibody
Influenza virus vaccine, derived from cell cultures, subunit, preservative and antibiotic free, for intramuscular use
Influenza virus vaccine, pandemic formulation, live, for intranasal use
Influenza virus vaccine, pandemic formulation, split virus, adjuvanted, for intramuscular use
Influenza virus vaccine, pandemic formulation, split virus, for intramuscular use
Influenza virus vaccine, pandemic formulation, split virus, preservative free, for intramuscular use
Influenza virus vaccine, quadrivalent, live, for intranasal use
intramuscular use
Influenza virus vaccine, split virus, preservative free, intradermal
Influenza virus vaccine, trivalent, live, for intranasal use
Influenza virus vaccine, trivalent, preservative free, when administered to individuals 3 years and older, intramuscular
Influenza virus vaccine, trivalent, preservative free, when given to children 6-35 months, intramuscular
Influenza virus vaccine, trivalent, split virus, when administered to children 6-35 months of age, intramuscular
Infrared, 1 or more areas

Inhibin A
Initial Interview for Behavioral Health Evaluation
Initial preventive exam; new patient; age 1 through 4 years
Initial preventive exam; new patient; age 12 through 17 years
Initial preventive exam; new patient; age 18 to 39 years
Initial preventive exam; new patient; age 40 to 64 years
Initial preventive exam; new patient; age 5 through 11 years
Initial preventive exam; new patient; age under 1 year
Insemination Of Oocytes
Insitu Hybridization (Fish)
Insitu Hybridization Auto
Insitu Hybridization Manual
Insulin Antibodies
Intraop Cyto Path Consult 1
Intraop Cyto Path Consult 2
Intrinsic Factor Antibody
Iontophoresis, each 15 minutes, 1 or more areas
Iron Binding Test
Islet Cell Antibody
JAK2 gene analysis, p.Val617Phe (V617F) variant
Japanese encephalitis virus vaccine, for subcutaneous use
Japanese encephalitis virus vaccine, inactivated, for intramuscular use
KRAS gene analysis, variants in codons 12 and 13
L/S Ratio Fetal Lung
Lab Pathology Consultation
Lab Pathology Consultation
Lactate (Ld) (Ldh) Enzyme
Lactoferrin Fecal (Qual)
Lactoferrin Fecal (Quant)
Lamellar Bdy Fetal Lung
Legion Pneumo Dna Amp Prob
Legion Pneumophilia Ag If
Legionella Antibody
Leukocyte Assessment Fecal
Leukocyte Histamine Release
Lipid Panel
Lipopro Bld Electrophoretic
Lipoprotein Bld By Nmr
Lipoprotein Bld Hr Fraction
Long Chain Fatty Acids
Long QT syndrome gene analyses; duplication/deletion variants
Long QT syndrome gene analyses; full sequence analysis
Long QT syndrome gene analyses; known familial sequence variant
Lyme Dis Dna Amp Probe
Lyme Disease Antibody
Lyme Disease Antibody
Lymphocyte Culture Mixed
Lymphocyte Transformation
Lymphocytotoxicity Assay
Lymphocytotoxicity Assay
M.Pneumon Dna Amp Probe
M.Tuberculo Dna Amp Probe
M.Tuberculo Dna Dir Probe
Macroscopic Exam Arthropod
Macroscopic Exam Parasite
Manual Cell Count Each
Manual Diff Wbc Count B-Coat
Manual Reticulocyte Count
Manual therapy, 1 or more regions, each 15 minutes
Manual therapy, 1 or more regions, each 15 minutes
Mass Spectrometry Qual
Mass Spectrometry Quant
MCOLN1 gene analysis

Measles and rubella virus vaccine, live, for subcutaneous use
Measles virus vaccine, live, for subcutaneous use
Measles, Mumps, and Rubella (MMR) Vaccine
Measles, mumps, rubella, and varicella vaccine (MMRV), live, for subcutaneous use
MECP2 gene analysis; duplication/deletion variants
MECP2 gene analysis; full sequence analysis
MECP2 gene analysis; known familial variant
Meningitis Vaccine
Meningococcal conjugate vaccine, serogroups C Y and Hemophilus influenza B vaccine (Hib-MenCY) 4 dose schedule for children 2-15 months of age
Meningococcal Vaccine
Metabolic Panel
Metabolic Panel Ionized Ca
Microalbumin Quantitative
Microalbumin Semiquant
Microbe Suscept Macrobroth
Microbe Susceptible Diffuse
Microbe Susceptible Disk
Microbe Susceptible Enzyme
Microbe Susceptible Mic
Microbiology Procedure
Microdissection Manual
Microsatellite instability analysis of markers for mismatch repair deficiency
Microscopic Exam Of Urine
Microslide Consultation
Microslide Consultation
Microsomal Antibody
MLH1 gene analysis; duplication/deletion variants
MLH1 gene analysis; full sequence analysis
MLH1 gene analysis; known familial variants
Molecular pathology procedure, Level 1
Molecular pathology procedure, Level 2
Molecular pathology procedure, Level 3
Molecular pathology procedure, Level 4
Molecular pathology procedure, Level 5
Molecular pathology procedure, Level 6
Molecular pathology procedure, Level 7
Molecular pathology procedure, Level 8
Molecular pathology procedure, Level 9
Mononuclear Cell Antigen
Mr-Staph Dna Amp Probe
MSH2 gene analysis; duplication/deletion variants
MSH2 gene analysis; full sequence analysis
MSH2 gene analysis; known familial variants
MSH6 gene analysis; duplication/deletion variants
MSH6 gene analysis; full sequence analysis
MSH6 gene analysis; known familial variants
MTHFR gene analysis
Mucopolysaccharides
Mucopolysaccharides Screen
Mumps Antibody
Mumps virus vaccine, live, for subcutaneous use
Muramidase
Mycobacteria Culture
Mycobacteric Identification
Mycoplasma
Mycoplasma Antibody
N.Gonorrhoeae Dna Dir Prob
N.Gonorrhoeae Dna Quant
N.gonorrhoeae DNA Test
Nasal Smear For Eosinophils
Natriuretic Peptide
Neuromuscular reeducation, 1 or more areas, each 15 minutes

Neuromuscular reeducation, 1 or more areas, each 15 minutes
Neutralization Test Viral
New or established patient, high complexity; 80 minutes
New or established patient, low complexity; 40 minutes
New or established patient, moderate complexity; 60 minutes
New or established patient, straightforward medical decision; 15 minutes
New or established patient, straightforward medical decision; 30 minutes
New patient, high complexity, 45 minutes
New patient, high complexity, 60 minutes
New patient, low complexity, 20 minutes
New patient, moderate complexity, 30 minutes
New patient, Straightforward medical decision, 10 minutes
Nk Cells Total Count
NPM1 gene analysis, exon 12 variants
Nuclear Antigen Antibody
Obstetric Panel
Occult Bld Feces 1-3 Tests
Occult Blood Feces
Occult Blood Other Sources
Occupational Therapy
Occupational Therapy Evaluation
Occupational Therapy Re-evaluation
Oligoclonal Bands
Oncoprotein Dcp
Oncoprotein Her-2/Neu
Oocyte Identification
Organic Acid Single Quant
Organic Acids Qual Each
Organic Acids Total Quant
Other Immunoelectrophoresis
Ova And Parasites Smears
Pancreatic Elastase Fecal
Pappa Serum
Paraffin bath, 1 or more areas
Parainfluenza Ag If
Particle Agglutination Test Screen
Particle Agglutination Test Titer
Parvovirus Antibody
Path Consult Intraop 1 Bloc
Path Consult Intraop Addl
Path Consult Introp
Pathology Lab Procedure
Pertussis Ag If
Phenotype Dna Hiv W/Clt Add
Phenotype Dna Hiv W/Culture
Phenotype Infect Agent Drug
Phospholipid Antibody
Phospholipid Pltlt Neutraliz
Photochemotherapy requiring 4-8 hours of care
Photochemotherapy with UV A/B
Photochemotherapy; psoralens and UVA
Photochemotherapy; tar and UVB
Physical Therapy
Physical Therapy Evaluation
Physical Therapy Patient Evaluation
Physical Therapy Patient re-Evaluation
Physical Therapy with Dynamic Activities (Spec. PT)
Physical Therapy with Water Exercises (Spec. PT)
Physician Blood Bank Service
Pinworm Exam
Placenta Alpha Micro Ig C/V
Plague vaccine, for intramuscular use
Plasma Fresh Frozen

Platelet Antibodies
PML/RARalpha, (t(15;17)) translocation analysis
PML/RARalpha, (t(15;17)), translocation analysis; single breakpoint
PMP22 gene analysis; duplication/deletion analysis
PMP22 gene analysis; full sequence analysis
PMP22 gene analysis; known familial variant
PMS2 gene analysis; duplication/deletion variants
PMS2 gene analysis; full sequence analysis
PMS2 gene analysis; known familial variants
Pneumococcal Vaccine
Pneumococcal Vaccine; 13 valent
Pneumococcal Vaccine; 7 valent
Pneumocystis Carinii Ag If
Pneumonia Vaccine, Adult
Poliovirus (IPV) Vaccine
Poliovirus vaccine, any type, live, oral
Polysomnography; 4 or more parameters; Age 6+
Polysomnography; with CPAP or BiPAP; Age 6+
Pooling Blood Platelets
Pregnancy Test (Blood Test)
Prepare Embryo For Transfer
Preventive exam; established patient; age 1 through 4 years
Preventive exam; established patient; age 12 through 17 years
Preventive exam; established patient; age 18 through 39 years
Preventive exam; established patient; age 40-64 years
Preventive exam; established patient; age 5 through 11 years
Preventive exam; established patient; infant under 1 year
Procalcitonin (Pct)
Protein E-Phoresis Serum
Protein E-Phoresis/Urine/Csf
Protein Western Blot Test
Prothrombin Test
Prothrombin Time
Protozoa Antibody Nos
Psychiatric diagnostic evaluation
Psychiatric diagnostic evaluation with medical services
Psychotherapy, 30 minutes
Psychotherapy, 30 minutes, w Eval and Manage
Psychotherapy, 45 minutes
Psychotherapy, 45 minutes, w Eval and Manage
Psychotherapy, 60 minutes
Psychotherapy, 60 minutes, w Eval and Manage
PTEN gene analysis; duplication/deletion variant
PTEN gene analysis; full sequence analysis
PTEN gene analysis; known familial variant
Q Fever Antibody
Quantitation Drug, Other
Quantitative Screen Metals
Rabies vaccine, for intradermal use
Rabies vaccine, for intramuscular use
Rbc Antibody Elution
Rbc Antibody Identification
Rbc Antibody Screen
Rbc Osmotic Fragility
Rbc Pretreatment Incubate W Chemical
Rbc Pretreatment Serum Incubate W Drugs
Rbc Pretreatment Serum Incubate W Inhibtrs
Rbc Pretreatment Serum, Each Absrp
Rbc Sed Rate Automated
Rbc Sed Rate Nonautomated
Rbc Sickle Cell Test
Reagent Strip/Blood Glucose
Receptor Assay Progesterone

Removal of Small Benign Lesions (mole removal) of Face, Ears, Eyelids, Nose, Lips, Mucous Membrane
Removal of Small Benign Lesions (mole removal) of Neck, Hands, Feet, Genitalia
Removal of Small Benign Lesions (mole removal) of trunk, arms or legs
Renal Function Panel
Resp Syncytial Ag Eia
Respiratory Syncytial Ag If
Respiratory Virus Antibody
Reticyte/Hgb Concentrate
Rheumatoid Factor Quant
Rheumatoid Factor Test
Ria Nonantibody
Rickettsia Antibody
Rotavirus Ag Eia
Rotavirus Antibody
Rotavirus vaccine, attenuated, 2 dose schedule, live, oral
Rotovirus Vaccine (3 Oral Doses)
Rsv Assay W/Optic
Rubella Antibody
Rubella virus vaccine, live, for subcutaneous use
Rubeola Antibody
Russell Viper Venom Diluted
Scanning Electron Microscopy
Self-care/home management training, each 15 minutes
Semen Anal Sperm Detection
Semen Anal Strict Criteria
Semen Anal Vol/Count/Mot
Semen Analysis W/Count
Semen Analysis W/Huhner
SERPINA1 gene analysis
Serum Immunoelectrophoresis
Services provided evening, weekend, or holiday hours in addition to basic service
Services provided outside normal office hours, in addition to basic service
Shiga-Like Toxin Ag Eia
Shingles Vaccine
Sialidase Enzyme Assay
Skin Fungi Culture
Skin Laser Treatment
Skin Laser Treatment; 250 sq cm to 500 sq cm
Skin Laser Treatment; area less than 250 sq cm
Skin Laser Treatment; over 500 sq cm
Sleep Study with or without CPAP
Smear Complex Stain
Smear Fluorescent/Acid Stai
Smear Gram Stain
Smear Special Stain
Smear Wet Mount Saline/Ink
SMPD1gene analysis
SNRPN/UBE3A, methylation analysis
Special Stains Group 1
Special Stains Group 2
Specialist Office Consultation
Specimen Concentration
Specimen Fat Stain
Spectrophotometry
Sperm Antibody Test
Sperm Evaluation Test
Sperm Isolation Complex
Sperm Isolation Simple
Spinal Injection for Pain Management
Spinal Injection for Pain; cervical or thoracic
Spinal Injection for Pain; lumbar or sacral
Split Blood Or Products
Spun Microhematocrit

Sputum Specimen Collection
Staph A Dna Amp Probe
Stem Cells Total Count
Stool Cultr Bacteria Each
Storage/Year Embryo(S)
Storage/Year Sperm/Semen
Strep A Ag Eia
Strep A Assay with Optic
Strep A Dna Amp Probe
Strep A Dna Dir Probe
Strep B Assay W/Optic
Strep B Dna Amp Probe
Sugars Multiple Quant
Sugars Single Qual
Sugars Single Quant
Surgical Path Gross
Surgical Pathology Procedure
Syphilis Test Non-Trep Qual
Syphilis Test Non-Trep Quant
T Cell Absolute Count
T Cell Absolute Count/Ratio
T Cells Total Count
T3 Free Assay
T3 Reverse
Tb Ag Response T-Cell Susp
Tb Intradermal Test
Tb Test Cell Immun Measure
Test For Acetone/Ketones
Test For G6Pd Enzyme
Test For Urine Cystines
Testosterone Response
Tetanus and diphtheria toxoids (Td) adsorbed, preservative free, when administered to individuals 7 years or older, for intramuscular use
Tetanus Antibody
Tetanus toxoid adsorbed, intramuscular
Tetanus, Diphtheria, and Pertussis (Tdap) Vaccine (Age 1-6)
Tetanus, Diphtheria, and Pertussis (Tdap) Vaccine (Age 7+)
Thawing Cryopresrved Embryo
Thawing Cryopresrved Sperm
Therapeutic exercises, 1 or more areas, each 15 minutes
Therapeutic exercises, 1 or more areas, each 15 minutes
Therapeutic massage, 1 or more areas, each 15 minutes
Therapeutic massage, 1 or more areas, each 15 minutes
Thin Layer Chromatography
Thrombin Time Plasma
Thromboplastin Inhibition
Thromboplastin Time Partial
Thromboplastin Time Partial
Thyroglobulin Antibody
Tissue Culture Bone Marrow
Tissue Culture Lymphocyte
Tissue Culture Placenta
Tissue Culture Skin/Biopsy
Tissue Culture Tumor
Tissue Exam By Pathologist; Level Ii
Tissue Exam By Pathologist; Level Iii
Tissue Exam By Pathologist; Level Iv
Tissue Exam By Pathologist; Level V
Tissue Exam By Pathologist; Level Vi
Tissue Exam For Fungi
Tissue Homogenization Cultr
Total Cortisol
Toxoplasma Antibody

Toxoplasma Antibody Igm
Traction, mechanical, 1 or more areas
Transferase (Ast) (Sgot)
Transfusion Procedure
TRB@ gene rearrangement analysis; amplification methodology
TRB@, gene rearrangement analysis; direct probe methodology
Treponema Pallidum
TRG@, gene rearrangement analysis
Trichomonas Assay W/Optic
Trichomonas Vagin Dir Probe
Tumor Immunohistochem/Comput
Tumor Immunohistochem/Manual
Typhoid vaccine, acetone-killed, dried, for subcutaneous
Typhoid vaccine, heat-and phenol-inactivated(H-P), for subcutaneous or intradermal
Typhoid vaccine, live, oral
Typhoid vaccine, Vi capsular polysaccharide (ViCPs), for intramuscular use
UGT1A1, gene analysis
Ultrasound, each 15 minutes, 1 or more areas
Ultraviolet, 1 or more areas
Unlisted molecular pathology procedure
Unlisted vaccine, toxoid
Urinalysis
Urinalysis Volume Measure
Urinalysis; automated, with microscopy
Urinalysis; automated, without microscopy
Urinalysis; Manual or Auto with or without microscopy
Urinalysis; non-automated, with microscopy
Urinalysis; non-automated, without microscopy
Urine Bacteria Culture
Urine Culture/Colony Count
Urine Pregnancy Test
Vancomycin Resist Dna Amp Probe
Varicella Zoster Ag If
Varicella Zoster Antibody
Vasopneumatic devices, 1 or more areas
Viper Venom Prothrombin Time
Virus Antibody Nos
Virus Inoculate Eggs/Animal
Virus Inoculate Tissue Addl
Virus Inoculation Shell Via
Virus Inoculation Tissue
Visual Field Test
Visual Field Test; extended exam
Visual Field Test; intermediate exam
Visual Field Test; limited exam
Vit D 1 25-Dihydroxy
Vitamin B-12
Vitamin D 25 Hydroxy
VKORC1, gene analysis
Vol Reduction Of Blood/Prod
Wbc Alkaline Phosphatase
Wbc Antibody Identification
West Nile Virus Ab Igm
West Nile Virus Antibody
Western Blot Test
Xm Archive Tissue Molec Anal
X-Ray Assay Calculus
Yellow fever vaccine, live, subcutaneous