

HC AMNIOCENTESIS	285.8
HC AUGMENTATION W/O DELIVERY	762.13
HC C SECT EMERG W/MAJOR PROC	5811.23
HC C SECT EMERG W/MINOR PROC	3715.37
HC C SECT SCHED W/MINOR PROC	1905.32
HC C SECT W/MAJOR PROC	2953.25
HC C SECTION NON SCHEDULED	3524.84
HC C SECTION SCHEDULED	1714.79
HC D&C OR E&C SHORT STAY	857.39
HC DONOR MILK 2OZ.	42.26
HC DONOR MILK 4OZ.	63.38
HC DOUBLE SET UP	190.53
HC FETAL DEMISE 3RD TRI ADDON	571.6
HC FORCEPT/VACUUM	190.53
HC HYSTERECTOMY EMERGENCY	3620.11
HC INDUCTION	381.06
HC L&D MINOR SURG PROC	762.13
HC MATERNAL ICU HOURLY	190.53
HC MINUTE CHARGE	60.24
HC MULTIPLE BIRTHS	571.6
HC MULTIPLE BIRTHS - TRIPLETS	857.39
HC OPERATIVE PROCED UNSCHED	3620.11
HC R&B ICU	1984
HC RETURN TO DELIVERY ROOM	762.13
HC SURG EMERG MINOR, ADD-ON	1524.26
HC VBAC	3048.51
HC 3-D RADIOTHERAPY PLAN DOSE-VOLUME HISTOGRAMS	957.49
HC 3D RENDERING W/INTERP & POSTPROCESS SUPERVISION CAT	37.2
HC 3D RENDERING W/INTERP & POSTPROCESS SUPERVISION MRI	50.45
HC 3D RENDERING W/INTERP&POSTPROC DIFF WORK STATION	83.7
HC AB GIARDIA LAMBLIA	66.03
HC ABL1 GENE ANALYSIS KINASE DOMAIN VARIANTS	462.18
HC ABSCESS IMAGING, LTD AREA	529.42
HC ABSCESS IMAGING, WHOLE BODY	1046.52
HC ACETYLCHOLINESTERASE ASSAY	79.23
HC ACTIVATED PROT C (APC) RESISTNCE ASSAY	158.46
HC ACUTE GI BLOOD LOSS IMAGING	1083.46
HC ACYLCARNITINES,QUANT,EACH SPEC	343.33
HC ADENOVIRUS, ANTIBODY	87.15
HC ADMIN HEPATITIS B VACCINE	34.87
HC ADMIN INFLUENZA VIRUS VACCINE	34.87
HC ADMIN PNEUMOCOCCAL VACCINE	34.87
HC ADMISSION CHARGE	192
HC AG DETECTION NOS, FLUOR	66.03
HC ALKALOIDS NOT OTHERWISE SPECIFIED NICOTINE	97.72
HC ALLERGEN SPEC IGE QUANT,EACH	39.62
HC ALLERGEN SPEC IGG QUANT,EACH	39.62
HC ALPHA FETOPROTEIN L3	137.33
HC ALPHA-1-ANTITRYPSIN, PHENO	105.64
HC ALPHA-1-ANTITRYPSIN, TOTAL	39.62
HC ALPHA-FETOPROTEIN, SERUM	39.62
HC ALPHA-FETOPROTEIN, SERUM REF	39.62
HC AMINO ACIDS, 6+ QUANT	396.15
HC AMINO ACIDS, MULTIPLE QUAL	79.23
HC AMNIOCENTESIS,DIAGNOSTIC	285.8
HC ANAL PRESSURE RECORD	1469.84
HC ANAL/URINARY MUSCLE STUDY	734.92

HC ANGIO AORTOBIFEMORAL W CATH	60.24
HC ANGIO AORTOGRAM ABD SERIAL	60.24
HC ANGIO AORTOGRAM THOR SERIAL	60.24
HC ANGIO EA ADDNL SELECTV VESSEL	60.24
HC ANGIO EXTERMITY BILAT	60.24
HC ANGIO EXTREMITY UNILAT	60.24
HC ANGIO VISCERAL SELECTV/SUBSELEC	60.24
HC ANGIOTENSIN I ENZYME TEST	52.82
HC ANKL/FOOT STRP EA 15 MIN	110.77
HC ANOSCOPY DIAGNOSTIC	551.19
HC ANS-ANESTHESIA DRUG GREATER THAN 5YRS OLD	3.7
HC ANS-ANESTHESIA DRUG LESS THAN = 5YRS OLD	3.7
HC ANTEPARTUM HEAD MANIPULATION	952.66
HC ANTIBIOTIC SENS,AGAR DIFFUSN,EA	26.41
HC ANTIBIOTIC SENS,ENZYME DETECTION,EACH	13.21
HC ANTIBIOTIC SENS,MIC,EACH	26.41
HC ANTIBIOTIC SENS,MIC,EACH REF	26.41
HC ANTIBODY TREPONEMA PALLIDUM	44.9
HC ANTIBODY TREPONEMA PALLIDUM REF	44.9
HC ANTIDEPRESSANTS TRICYCLIC OTHER CYCLICALS 1 OR 2	79.23
HC ANTIEPILEPTICS NOT OTHERWISE SPECIFIED 1-3	211.28
HC ANTIHUMAN GLOBULIN DIR EA ANTISERUM	21.13
HC ANTIHUMAN GLOBULIN INDIR QUAL EA REAGENT CELL	31.69
HC ANTINOMYCES ANTIBODY	87.15
HC ANTINUCLEAR ANTIBODIES	39.62
HC ANTINUCLEAR ANTIBODIES TITER	73.95
HC ANTISTREPTOLYSIN O TITER	66.03
HC ANTITHROMBIN III TEST,ACTIV	50.18
HC ANTITHROMBIN III TEST,ANTIGEN	44.9
HC APP FNGR SPLN,DYN EA 15 MIN OT	63.65
HC APP FNGR SPLN,DYN EA 15 MIN PT	110.77
HC APP FNGR SPLN,STAT 8-22 EA 15 MIN	50.92
HC APP FNGR SPLN,STAT EA 15 MIN	88.62
HC APP PASTE/UNA BT EA 15 MIN OT	38.19
HC APP PASTE/UNA BT EA 15 MIN PT	66.46
HC APP F-ARM SPLN,DYN EA 15 MIN OT	76.38
HC APP F-ARM SPLN,DYN EA 15 MIN PT	132.92
HC APP F-ARM SPLN,STAT EA 15 MIN OT	63.65
HC APP F-ARM SPLN,STAT EA 15 MIN PT	110.77
HC APP LONG ARM SPLN EA 15 MIN OT	76.38
HC APP LONG ARM SPLN EA 15 MIN PT	132.92
HC APP LOWR LEG SPLN EA 15 MIN OT	63.65
HC APP LOWR LEG SPLN EA 15 MIN PT	110.77
HC APP NEURO(TRANS) EA 15 MIN OT	31.83
HC APP NEURO(TRANS) EA 15 MIN PT	55.39
HC APP SKN SUB GRFT T/A/L AREA/<100SCM /<1ST 25 SCM	367.46
HC APP, LONG LEG SPLN EA 15 MIN OT	76.38
HC APP, LONG LEG SPLN EA 15 MIN PT	132.92
HC APPL TTL CONTACT LEG EA 15 MIN	166.16
HC APPLICATION ON-BODY INJECTOR	104.6
HC APPLY HAND/WRIST CAST	734.92
HC APPLY LONG ARM CAST	73.49
HC APPLY LONG LEG SPLINT	139.47
HC AQUATIC THER/EXER EA 15 MIN OT	38.19
HC AQUATIC THER/EXER EA 15 MIN PT	66.46
HC AREOSOL PENTAMIDEN FOR P.CARINII	134.52
HC ARTHROCENTESIS ASPIR&/INJ INTERM JT/BURS W/O US	551.19

HC ARTHROCENTESIS ASPIR&/INJ MAJOR JT/BURSA W/O US	183.73
HC ARTHROCENTESIS ASPIR&/INJ SMALL JT/BURSA W/O US	551.19
HC ARTHROGRAM OF HIP BIL	60.24
HC ARTHROGRAM OF HIP LT	60.24
HC ARTHROGRAM OF HIP RT	60.24
HC ARTHROGRAM OF KNEE JOINT BIL	60.24
HC ARTHROGRAM OF KNEE JOINT LT	60.24
HC ARTHROGRAM OF KNEE JOINT RT	60.24
HC ARTHROGRAM OF SHOULDER BIL	60.24
HC ARTHROGRAM OF SHOULDER LT	60.24
HC ARTHROGRAM OF SHOULDER RT	60.24
HC ASPERGILLUS ANTIBODY	87.15
HC ASPIRAT/INJECTION GANGLION CYST(S)	183.73
HC ASSAY 17-(17-KS)KETOSTEROIDS	158.46
HC ASSAY ALKAL PHOSPHATASE	5.28
HC ASSAY ALKAL PHOSPHATASE REF	5.28
HC ASSAY ALKAL PHOSPHATASE,ISOENZYMES	66.03
HC ASSAY BLOOD CARBON DIOXIDE	5.28
HC ASSAY BLOOD CARBON MONOXIDE	52.82
HC ASSAY FOR CALPROTECTIN FECAL	118.85
HC ASSAY FOR COLLAGEN CROSS LINKS	66.03
HC ASSAY GLUCOSE, BODY FLUID	10.56
HC ASSAY GROWTH HORMONE (HGH)	84.51
HC ASSAY L/S RATIO	316.92
HC ASSAY OF 5-HIAA	79.23
HC ASSAY OF ACTH	79.23
HC ASSAY OF ALDOLASE	39.62
HC ASSAY OF ALDOSTERONE	66.03
HC ASSAY OF ALUMINUM	105.64
HC ASSAY OF AMIKACIN	39.62
HC ASSAY OF AMMONIA	52.82
HC ASSAY OF AMYLASE	15.85
HC ASSAY OF ANDROSTENEDIONE	66.03
HC ASSAY OF APOLIPOPROTEIN	39.62
HC ASSAY OF ARSENIC	105.64
HC ASSAY OF ASCORBIC ACID	66.03
HC ASSAY OF BLOOD CHLORIDE	5.28
HC ASSAY OF BLOOD LIPOPROTEIN,HDL CHOLEST	39.62
HC ASSAY OF BLOOD LIPOPROTEIN,LDL CHOLEST	39.62
HC ASSAY OF BLOOD OSMOLALITY	26.41
HC ASSAY OF BLOOD OSMOLALITY REF	26.41
HC ASSAY OF CADMIUM	105.64
HC ASSAY OF CALCITONIN	79.23
HC ASSAY OF CALCIUM IN URINE	26.41
HC ASSAY OF CALCIUM, IONIZED	39.62
HC ASSAY OF CALCIUM, TOTAL	5.28
HC ASSAY OF CARBAMAZEPINE TOTAL	39.62
HC ASSAY OF CARNITINE	396.15
HC ASSAY OF CAROTENE	66.03
HC ASSAY OF CERULOPLASMIN	39.62
HC ASSAY OF CHROMIUM	105.64
HC ASSAY OF CK (CPK)	15.85
HC ASSAY OF COPPER	66.03
HC ASSAY OF CORTICOSTERONE	66.03
HC ASSAY OF CPK IN BLOOD	66.03
HC ASSAY OF CREATINE	21.13
HC ASSAY OF CREATININE	5.28

HC ASSAY OF CREATININE POC	7.01
HC ASSAY OF CRYOFIBRINOGEN	36.97
HC ASSAY OF CRYOGLOBULIN	36.97
HC ASSAY OF CYANIDE	76.59
HC ASSAY OF CYCLOSPORINE	52.82
HC ASSAY OF ERYTHROPOIETIN	39.62
HC ASSAY OF ESTRADIOL	39.62
HC ASSAY OF ESTRIOL	39.62
HC ASSAY OF ESTROGEN	66.03
HC ASSAY OF ETHYLENE GLYCOL	39.62
HC ASSAY OF FERRITIN	39.62
HC ASSAY OF FETAL FIBRONECTIN	462.18
HC ASSAY OF FOLIC ACID, RBC	39.62
HC ASSAY OF FREE THYROXINE	39.62
HC ASSAY OF G6PD ENZYME	39.62
HC ASSAY OF GAMMAGLOBULIN IGM, EACH	39.62
HC ASSAY OF GAMMAGLOBULIN IGA EACH	39.62
HC ASSAY OF GAMMAGLOBULIN IGA, CSF EACH	39.62
HC ASSAY OF GAMMAGLOBULIN IGE	39.62
HC ASSAY OF GAMMAGLOBULIN IG-GEACH	39.62
HC ASSAY OF GASTRIN	39.62
HC ASSAY OF GENTAMICIN	39.62
HC ASSAY OF GGT	5.28
HC ASSAY OF GGT REF	5.28
HC ASSAY OF GLUTATHIONE	39.62
HC ASSAY OF HALOPERIDOL	79.23
HC ASSAY OF HAPTOGLOBIN, QUANT	39.62
HC ASSAY OF HAPTOGLOBIN, QUANT REF	39.62
HC ASSAY OF HOMOCYSTINE	79.23
HC ASSAY OF HOMOCYSTINE REF	79.23
HC ASSAY OF INORGANIC PHOSPHORUS	5.28
HC ASSAY OF INSULIN,FREE	39.62
HC ASSAY OF INSULIN,TOTAL	39.62
HC ASSAY OF IRON	15.85
HC ASSAY OF LACTIC ACID	52.82
HC ASSAY OF LACTIC ACID REF	52.82
HC ASSAY OF LDH ISOENZYMES	66.03
HC ASSAY OF LEAD	66.03
HC ASSAY OF LIDOCAINE	39.62
HC ASSAY OF LIPASE	21.13
HC ASSAY OF LIPOPROTEIN(A)	66.03
HC ASSAY OF LITHIUM	39.62
HC ASSAY OF LITHIUM REF	39.62
HC ASSAY OF MAGNESIUM	15.85
HC ASSAY OF MANGANESE	66.03
HC ASSAY OF MERCURY	66.03
HC ASSAY OF METANEPHRINES	79.23
HC ASSAY OF MYOGLOBIN	52.82
HC ASSAY OF MYOGLOBIN REF	52.82
HC ASSAY OF NICKEL	105.64
HC ASSAY OF NOS VITAMIN	132.05
HC ASSAY OF NUCLEOTIDASE 5'	39.62
HC ASSAY OF PARATHORMONE	39.62
HC ASSAY OF PARATHORMONE REF	39.62
HC ASSAY OF PHENOBARBITAL	39.62
HC ASSAY OF PHENYTOIN, FREE	39.62
HC ASSAY OF PHENYTOIN, TOTAL	39.62

HC ASSAY OF PHENYTOIN, TOTAL REF	39.62
HC ASSAY OF PLASMA HEMOGLOBIN	31.69
HC ASSAY OF PORPHOBILINOGEN URINE QUAN	34.33
HC ASSAY OF PORPHYRINS URINE QUAN&FXJ	92.44
HC ASSAY OF PREALBUMIN	39.62
HC ASSAY OF PROCALCITONIN	396.15
HC ASSAY OF PROGESTERONE	39.62
HC ASSAY OF PROGESTERONE 17-D	92.44
HC ASSAY OF PROINSULIN	316.92
HC ASSAY OF PROLACTIN	52.82
HC ASSAY OF RENIN	39.62
HC ASSAY OF SELENIUM	105.64
HC ASSAY OF SERUM ALBUMIN	5.28
HC ASSAY OF SERUM ALBUMIN REF	5.28
HC ASSAY OF SERUM POTASSIUM	10.56
HC ASSAY OF SERUM SODIUM	5.28
HC ASSAY OF SEX HORMONE BINDING GLOBULIN	66.03
HC ASSAY OF SIROLIMUS	79.23
HC ASSAY OF SOMATOMEDIN	39.62
HC ASSAY OF TACROLIMUS	79.23
HC ASSAY OF TESTOSTERONE	39.62
HC ASSAY OF THEOPHYLLINE	39.62
HC ASSAY OF THYROGLOBULIN	66.03
HC ASSAY OF THYROID STIM IMMUNOGLOBULINS (TSI)	66.03
HC ASSAY OF THYROXINE BNDNG GLOBULIN	39.62
HC ASSAY OF TOBRAMYCIN	39.62
HC ASSAY OF TOPIRAMATE	39.62
HC ASSAY OF TOTAL TESTOSTERONE	39.62
HC ASSAY OF TOTAL TESTOSTERONE REF	39.62
HC ASSAY OF TOTAL THYROXINE	39.62
HC ASSAY OF TRANSCORTIN	66.03
HC ASSAY OF TRANSFERRIN	39.62
HC ASSAY OF TRIGLYCERIDES	5.28
HC ASSAY OF TRIGLYCERIDES REF	5.28
HC ASSAY OF TROPONIN, QUANT	66.03
HC ASSAY OF URIC ACID, BLOOD	5.28
HC ASSAY OF URIC ACID, BLOOD, OTHER SOURCE	26.41
HC ASSAY OF URINE ALBUMIN	26.41
HC ASSAY OF URINE CHLORIDE	26.41
HC ASSAY OF URINE CREATININE	26.41
HC ASSAY OF URINE CREATININE REF	26.41
HC ASSAY OF URINE OSMOLALITY	26.41
HC ASSAY OF URINE POTASSIUM	26.41
HC ASSAY OF URINE SODIUM	26.41
HC ASSAY OF URINE VMA	79.23
HC ASSAY OF VANCOMYCIN	39.62
HC ASSAY OF VASOPRESSIN	66.03
HC ASSAY OF VIT D,CALCIFEDIOL W FRACTIONS, IF PERFORMED	39.62
HC ASSAY OF VIT D,CALCIFEDIOL W FRACTIONS, IF PERFORMED REF	39.62
HC ASSAY OF VITAMIN A	79.23
HC ASSAY OF VITAMIN B-1	129.41
HC ASSAY OF VITAMIN B-2	66.03
HC ASSAY OF VITAMIN B-6	132.05
HC ASSAY OF VITAMIN E	79.23
HC ASSAY OF VITAMIN K	66.03
HC ASSAY OF ZINC	66.03
HC ASSAY ORGANIC ACIDS QUANTITATIVE	330.13

HC ASSAY PHOSPHATASE ACID PROSTATIC	39.62
HC ASSAY QUANTITATIVE,BLOOD GLUCOSE	10.56
HC ASSAY QUANTITATIVE,BLOOD GLUCOSE REF	10.56
HC ASSAY SNGL ORGANIC ACID, QUANTITATIVE	105.64
HC ASSAY THYROID STIM HORMONE	39.62
HC ASSAY UREA NITROGEN, QUAN	5.28
HC ASSAY UREA NITROGEN, QUAN POC	7.01
HC ASSAY URINE UREA-N	26.41
HC ASSAY, AMINOLEVULINIC ACID	68.67
HC ASSAY, BLD/SERUM CHOLESTEROL	10.56
HC ASSAY, BLD/SERUM CHOLESTEROL REF	10.56
HC ASSAY, DIHYDROXYVITAMIN D W/FRACTIONS, IF PERFORMED	66.03
HC ASSAY, THREE CATECHOLAMINES	237.69
HC ASSESSMENT OF APHASIA PER HOUR	479.26
HC ATTENDANCE AT DELIVERY	134.52
HC B-12 BINDING CAPACITY	60.74
HC BACTERIA CULTURE SCREEN	52.82
HC BACTERIA IDENTIFICATION, AEROBIC ISOLATE	26.41
HC BACTERIUM, ANTIBODY	87.15
HC BARTONELLA, ANTIBODY	87.15
HC BASIC METABOLIC PANEL CALCIUM TOTAL	29.05
HC BCR/ABL1 MAJOR BREAKPNT QUALITATIVE/QUANTITATIVE REF 72	190.15
HC BCR/ABL1 MAJOR BREAKPNT QUALITATIVE/QUANTITATIVE REF 78	206
HC BCR/ABL1 MINOR BREAKPNT QUALITATIVE/QUANTITATIVE	206
HC BETA 2 GLYCOPROTEIN I ANTIBODY,EA	52.82
HC BETA-2 PROTEIN	39.62
HC BHVRL QUL ANLYS VOIC EA 15 MIN	119.81
HC BILE ACIDS, TOTAL	66.03
HC BILIRUBIN DIRECT	15.85
HC BILIRUBIN TOTAL	15.85
HC BILIRUBIN TOTAL REF	15.85
HC BIO PERI/URO/RECT 8-22 EA 15 MIN	44.56
HC BIO PERI/URO/RECT EA 15 MIN	77.54
HC BIO TRAIN,ANY MOD EA 15 MIN OT	38.19
HC BIO TRAIN,ANY MOD EA 15 MIN PT	66.46
HC BIOPSY CERVIX, 1 OR MORE, OR EXCISION OF LESION	183.73
HC BIOPSY OF EXTERNAL EAR	1102.38
HC BIOPSY OF SKIN LESION	367.46
HC BIOPSY OF UTERUS LINING	367.46
HC BIOPSY OF VAGINA,SIMPLE	183.73
HC BIOPSY VULVA/PERINEUM,ONE LESN	183.73
HC BIOPSY, EACH ADDED LESION	183.73
HC BIS XTRACELL FLUID ANALYS OT	108.21
HC BIS XTRACELL FLUID ANALYS PT	132.92
HC BLASTOMYCES, ANTIBODY	87.15
HC BLOOD CLOT FACTOR II TEST	158.46
HC BLOOD CLOT FACTOR IX TEST	158.46
HC BLOOD CLOT FACTOR V TEST	158.46
HC BLOOD CLOT FACTOR VII TEST	158.46
HC BLOOD CLOT FACTOR VIII TEST, ONE STAGE	158.46
HC BLOOD CLOT FACTOR VIII TEST, VW FACTOR ANTIGEN	158.46
HC BLOOD CLOT FACTOR VIII TEST, VW FACTOR, MULTIMETRIC ANALYSIS	316.92
HC BLOOD CLOT FACTOR VIII TEST, VW FACTOR, RISTOCETIN COFACTOR	158.46
HC BLOOD CLOT FACTOR X TEST	158.46
HC BLOOD CLOT FACTOR XI TEST	158.46
HC BLOOD CLOT FACTOR XII TEST	158.46
HC BLOOD CLOT FACTOR XIII TEST	158.46

HC BLOOD CULTURE FOR BACTERIA	105.64
HC BLOOD FOLIC ACID SERUM	39.62
HC BLOOD GASES: PH, PO2 & PCO2	81.87
HC BLOOD METHEMOGLOBIN, QUANT	52.82
HC BLOOD OCCULT,BY PEROXID,FECES,SINGLE, COLORECTAL SCREEN	13.21
HC BLOOD OCCULT,BY PEROXID,FECES,SINGLE, COLORECTAL SCREEN X3	39.62
HC BLOOD PLATELET AGGREGATION	158.46
HC BLOOD SMEAR,MICRO EXAM,MANUAL DIFF WBC	26.41
HC BLOOD SPLIT UNIT	290.51
HC BLOOD TRANSFUSION SERVICE 0-90 MIN	418.42
HC BLOOD TRANSFUSION SERVICE 151-210 MIN	836.83
HC BLOOD TRANSFUSION SERVICE 211-270 MIN	1046.04
HC BLOOD TRANSFUSION SERVICE 271-330 MIN	1255.25
HC BLOOD TRANSFUSION SERVICE 331-390 MIN	1464.46
HC BLOOD TRANSFUSION SERVICE 91-150 MIN	627.62
HC BLOOD TYPE ANTIGEN DONOR REAGENT SERUM EACH	39.62
HC BLOOD TYPING RBC ANTIGENS OTH/THN ABO/RH D EACH	39.62
HC BLOOD TYPING SEROLOGIC ABO	10.56
HC BLOOD TYPING SEROLOGIC RH (D)	10.56
HC BLOOD TYPING SEROLOGIC RH PHENOTYPING COMPLETE	79.23
HC BLOOD VISCOSITY EXAMINATION	66.03
HC BLOOD, OCCULT, BY PEROXID, FECES, OTHER SOURCES	10.56
HC BLOOD,OCCULT,FECAL HGB,FECES,1-3 SIMULT	66.03
HC BODY FLUID CELL COUNT W DIFF	66.03
HC BODY FLUID SPECIFIC GRAVITY	10.56
HC BONE IMAGING, 3 PHASE	1071.14
HC BONE IMAGING, WHOLE BODY	751.03
HC BONE MARROW BX, NEEDLE/TROCAR	3307.14
HC BONE MARROW IMAGING, LTD	517.1
HC BORDETELLA ANTIBODY	87.15
HC BOWEL IMAGING	1071.14
HC BRACHYTX ISODOSE PLN INTERMED W/DOSIMETRY CAL	530.5
HC BRACHYTX ISODOSE PLN SMPL W/DOSIMETRY CAL	414.05
HC BRAF GENE ANALYSIS V600 VARIANT(S) AP 110	290.51
HC BRAF GENE ANALYSIS V600 VARIANT(S) REF 119	314.28
HC BRAF GENE ANALYSIS V600 VARIANT(S) REF 175	462.18
HC BRAIN IMAGING MIN 4 STATIC VIEWS W VASCULAR FLOW	1071.14
HC BREATH HYDROGEN/METHANE TEST	367.46
HC BRUCELLA, ANTIBODY	87.15
HC BX,VULVA/PERINEUM,ADDL LESION	367.46
HC CA SCREEN;PELVIC/BREAST EXAM	34.87
HC CALCULUS ASSAY,QUANTITATIVE	105.64
HC CALR GENE ANALYSIS COMMON VARIANTS IN EXON 9	232.41
HC CAMPYLOBACTER, ANTIBODY	87.15
HC CANALITH REPOSITION EA 15 MIN	66.46
HC CANDIDA NA DIRECT PROBE	316.92
HC CANDIDA, DNA, AMP PROBE	316.92
HC CARCINOEMBRYONIC ANTIGEN	66.03
HC CARDIAC STRESS TST,TRACING ONLY	93.2
HC CARDIOLIPIN ANTIBODY	52.82
HC CARDIOVERSION ELECTIVE ARRHYTHMIA EXTERNAL	139.79
HC CARE AFTER DELIVERY ONLY	1143.19
HC CAT SCAN OF CHEST COMBO	539.43
HC CAT SCAN OF CHEST CONTRAST	437.12
HC CATHETER ASPIRATN,NASOTRACH	33.63
HC CEBPA GENE ANALYSIS FULL GENE SEQUENCE	174.31
HC CELL MARKER STUDY,DNA	396.15

HC CELLULAR FUNCTION ASSAY STIMUL&DETECT BIOMARKER	203.36
HC CFTR GENE ANALYSIS COMMON VARIANTS	116.2
HC CFTR GENE ANALYSIS FULL SEQUENCE	1732.5
HC CHANGE OF BLADDER TUBE,COMPLICATED	1102.38
HC CHANGE OF BLADDER TUBE,SIMPLE	551.19
HC CHANGE PERCUT TUBE/DRAIN CATH W CONTRAST MONIT	60.24
HC CHEM CAUTERY GRANULATN TISSUE	183.73
HC CHEMILUMINESCENT ASSAY	39.62
HC CHEMO ADMIN CNS SPINAL	418.42
HC CHEMOTHER HORMON ANTINEOPL SUB-Q/IM	209.21
HC CHEMOTHER INJECT,SUBARACH/INTRAVENT	418.42
HC CHEMOTHER PROLONG INFUSE W/PUMP	209.21
HC CHEMOTHER, IV INFUSE, EACH SEQU INFUS	313.81
HC CHEMOTHER, IV INFUSION, 1 HR	627.62
HC CHEMOTHER, IV INFUSION, EA ADD HR	313.81
HC CHEMOTHER, IV PUSH, SNGL DRUG	209.21
HC CHEMOTHER, IV PUSH,EA ADD DRUG	104.6
HC CHEMOTHER,NON-HORMONE ANTI-NEOPL, SUB-Q/IM	209.21
HC CHEMOTHERAPY, PERITONEAL CAVITY VIA INDWELLING PORT/CATHETER	209.21
HC CHEST WALL MANIPULATION,INITIAL	67.26
HC CHEST WALL MANIPULATION,SUBSEQUENT COMP	56.05
HC CHEST X-RAY 1 VW	79.95
HC CHEST X-RAY 2 VW	99.94
HC CHEST X-RAY 4 VW	139.92
HC CHEST X-RAY W APICAL LORD	119.93
HC CHG ASSAY NON ENDOCRINE RECEPTOR	198.08
HC CHG ASSAY OF ASSAY CARBAMAZEPINE FREE	39.62
HC CHG WEST NILE VIRUS AB, IGM	52.82
HC CHG WEST NILE VIRUS ANTTIBODY	52.82
HC CHLAMYDIA, ANTIBODY	52.82
HC CHLAMYDIA, IGM, ANTIBODY	52.82
HC CHLAMYDOPIAP AMPLIF NA PROBE	316.92
HC CHORION VILLUS BIOPSY	476.33
HC CHORIONIC GONADOTROPIN, QUAL	26.41
HC CHORIONIC GONADOTROPIN, QUAL POC	49.93
HC CHORIONIC GONADOTROPIN, QUANT	63.38
HC CHORIONIC GONADOTROPIN, QUANT REF	63.38
HC CHROMOSOME ANAL:15-20,2 KARYOTYPES	845.12
HC CHROMOSOME ANAL:15-20,2 KARYOTYPES REF	845.12
HC CHROMOSOME ANALYSIS:20-25	1056.4
HC CHROMOSOME KARYOTYPE STUDY	52.82
HC CHYLMD TRACH, DNA, AMP PROBE	118.85
HC CIRCUMCISION,CLAMP,NEWBORN	285.8
HC CLN-APPLY RIGID LEG CAST	174.34
HC CLN-APPLY SHORT LEG CAST	174.34
HC CLN-NEG PRESSURE WND THRPHY<50	209.21
HC CLOSE RX DIST FINGR FX	734.92
HC CLOSE RX FINGR ARTICULAR FX	367.46
HC CLOSE RX PROX/MID FING SHFT FX	734.92
HC CLOSED RX CLAVICLE FRACTURE	734.92
HC CLOSED RX DIST FIB FX MANIPULATION	1102.38
HC CLOSED RX DIST RAD/ULNA FX	734.92
HC CLOSED RX HUMERAL SUPRACONDYLAR FX	734.92
HC CLOSED RX METACARPAL FX	734.92
HC CLOSED RX NAVICULAR FX	734.92
HC CLOSED RX PROX HUMERUS FRACTURE	734.92
HC CLOSED RX PROX/SHAFT FIBULA FX	734.92



HC CLOSED RX RADIAL HEAD/NECK FX	734.92
HC CLOSED RX RADIAL SHAFT FX	220.48
HC CLOSED RX TIBIAL PLATEAU FX	734.92
HC CLOSED RX TOE FX	367.46
HC CLOSED RX TRIMALLEOLAR	1102.38
HC CLOSED RX TRIMALLEOLAR FX,MANIP	367.46
HC CLOSED RX ULNA SHAFT FX	146.98
HC CLOT INHIB PROTEIN C,ACTIV	158.46
HC CLOT INHIB PROTEIN C,ANTIGEN	158.46
HC CLOT INHIB PROTEIN S,FREE	132.05
HC CLOT INHIB PROTEIN S,TOTAL	158.46
HC CLOTTING FUNCTION ACTIVITY NOS, EA ANALYT	184.87
HC CLSD TRTMNT TALUS WO MANIPULATION	734.92
HC CMV ANTIBODY	39.62
HC CMV ANTIBODY, IGM	66.03
HC COCCIDIOIDES, ANTIBODY	87.15
HC COL-CHR/MS NONDRUG ANALYTE NES QUAL/QUAN EA SPEC	79.23
HC COLD AGGLUTININ, TITER	68.67
HC COLLECT BLOOD FROM CATHETER VENOUS NOS	209.21
HC COLLECT BLOOD FROM IMPLANT VENOUS ACCESS DEVICE	209.21
HC COLLECTION CAPILLARY BLOOD SPECIMEN	15.85
HC COLLECTION VENOUS BLOOD,VENIPUNCTURE	21.13
HC COLPOSC,CERVIX W/ADJ VAG,W/BX & CURRETAG	367.46
HC COLPOSCOPY,CERVIX W/ADJ VAGINA	367.46
HC COLPOSCOPY,CERVIX W/ADJ VAGINA, CURETTAG	367.46
HC COLPOSCOPY,CERVIX W/ADJ VAGINA,W/BX	367.46
HC COLPOSCOPY,ENTIRE VAGINA	367.46
HC COLPOSCOPY,ENTIRE VAGINA,W/BIOPSY(S)	367.46
HC COLPOSCOPY,VULVA,W/BIOPSY(S)	367.46
HC COMMUN/WRK REINTGR EA 15 MIN OT	31.83
HC COMMUN/WRK REINTGR EA 15 MIN PT	55.39
HC COMPATABILITY TEST ELECTRIC	15.85
HC COMPATIBILITY TEST,ANTIGLOB TECH	26.41
HC COMPATIBILITY TEST,INCUB TECH	2.64
HC COMPATIBILITY TEST,SPIN TECH	21.13
HC COMPLEMENT, ANTIGEN	66.03
HC COMPLEMENT, TOTAL (CH50)	66.03
HC COMPLEMENT/FUNCTION ACTIVITY	66.03
HC COMPLETE CBC	21.13
HC COMPLETE CBC & AUTO DIFF WBC	26.41
HC COMPLEX CYSTOMETROGRAM W/VOID PRESS&URETHRAL PROFILE	918.65
HC COMPLEX CYSTOMETROGRAM VOIDING PRESSURE STUDIES	918.65
HC COMPLEX DRAINAGE, WOUND	1286.11
HC COMPLEX UROFLOWMETRY	183.73
HC CONTINUOUS INHALATION TX, 1ST HR	76.23
HC CONTINUOUS INHALATION TX, EACH ADD HR	62.78
HC CONTRAST BATH THER EA 15 MIN OT	19.1
HC CONTRAST BATH THER EA 15 MIN PT	33.23
HC CORONAVIRUS (COVID-19)	51.31
HC CORTISOL, FREE	79.23
HC C-REACTIVE PROTEIN	39.62
HC C-REACTIVE PROTEIN,HIGH SENSITIVITY	42.26
HC CREATINE, MB FRACTION	39.62
HC CREATININE CLEARANCE TEST	31.69
HC CT ANGIO ABD&PLVIS CNTRST MTRL W/WO CNTRST IMGES	725.44
HC CT ANGIO AORTOBIFEMORAL, COMBO	688.24
HC CT ANGIO HRT CORNRY ART/BYPASS GRFTS CONTRST 3D POST	790.54

HC CT ANGIO, ABD, COMBO,INCL IMAGE PROC	567.33
HC CT ANGIO, CHEST, COMBO, INCL IMAGE PROC	548.73
HC CT ANGIO, PELVIS, COMBO, INCL IMAGE PROC	558.03
HC CT ANGIO,HEAD COMBO,INCL IMAGE PROCESS	539.43
HC CT ANGIO,LOWER EXTREM,COMBO,IMAGE PRC BIL	678.94
HC CT ANGIO,LOWER EXTREM,COMBO,IMAGE PRC LT	678.94
HC CT ANGIO,LOWER EXTREM,COMBO,IMAGE PRC RT	678.94
HC CT ANGIO,NECK COMBO,INCL IMAGE PROCESS	530.13
HC CT ANGIO,UPPER EXTREM,COMBO LT	623.13
HC CT ANGIO,UPPER EXTREM,COMBO RT	623.13
HC CT COLONOGRAPHY INC IMAGE PROCESS, DIAGNOSTIC, W/O CONTRAST	957.95
HC CT COLONOGRAPHY INC IMAGE PROCESS, SCREENING	1674.09
HC CT GUIDE FOR TISSUE ABLATION	60.24
HC CT HEART CONTRAST EVAL CARDIAC STRUCT/MORPH	511.53
HC CT NECK TISSUE COMBO	539.43
HC CT NECK TISSUE CONTRAST	437.12
HC CT SCAN CERV SPINE CONTRAST	437.12
HC CT SCAN DORSAL SP COMBO	539.43
HC CT SCAN DORSAL SP CONTRAST	437.12
HC CT SCAN FOR NEEDLE BIOPSY	60.24
HC CT SCAN HEAD COMBO	334.82
HC CT SCAN HEAD CONTRAST	279.02
HC CT SCAN LUMBAR SP COMBO	539.43
HC CT SCAN LUMBAR SP CONTRAST	437.12
HC CT SCAN OF ABDOMEN COMBO	502.23
HC CT SCAN OF ABDOMEN CONTRAST	437.12
HC CT SCAN OF ARM CONTRAST LT	427.82
HC CT SCAN OF ARM CONTRAST RT	427.82
HC CT SCAN OF LEG CONTRAST LT	437.12
HC CT SCAN OF LEG CONTRAST RT	437.12
HC CT SCAN OF PELVIS COMBO	520.83
HC CT SCAN OF PELVIS CONTRAST	437.12
HC CT SCAN SKULL COMBO	595.23
HC CT SCAN SKULL CONTRAST	539.43
HC CT SCAN, FACE/JAW CONTRAST	288.32
HC CT SCAN,ABDOMEN,W/O CONTRAST	232.51
HC CT SCAN,ABDOMENT AND PELVIS,COMBO	660.34
HC CT SCAN,ABDOMENT AND PELVIS,W CONTRAST	576.63
HC CT SCAN,ABDOMENT AND PELVIS,W/O CONTRAST	297.62
HC CT SCAN,CERVICAL SPINE,W/O CONTRAST	344.12
HC CT SCAN,HEAD/BRAIN,W/O CONTRAST MATL	195.31
HC CT SCAN,LOWER EXTREMITY,W/O CONTRAST BIL	334.82
HC CT SCAN,LOWER EXTREMITY,W/O CONTRAST LT	334.82
HC CT SCAN,LOWER EXTREMITY,W/O CONTRAST RT	334.82
HC CT SCAN,LUMBAR SPINE,W/O CONTRAST	334.82
HC CT SCAN,MAXILLOFACIAL AREA,W/O CONTRAST	251.11
HC CT SCAN,ORBIT/SELLA/POST FOSSA/EAR,W/O	437.12
HC CT SCAN,PELVIS,W/O CONTRAST	241.81
HC CT SCAN,SOFT TISSUE NECK,W/O CONTRAST	334.82
HC CT SCAN,THORACIC SPINE,W/O CONTRAST	334.82
HC CT SCAN,THORAX,W/O CONTRAST	334.82
HC CT SCAN,UPPER EXTREMITY,W/O CONTRAST LT	334.82
HC CT SCAN,UPPER EXTREMITY,W/O CONTRAST RT	334.82
HC CT SCANS FACE/JAW COMBO	372.02
HC CULT SPEC, ANAERB W/ADDN METHODS	26.41
HC CULTURE SPEC, BACTERIA, NOT URINE,STOOL,BLOOD	105.64
HC CULTURE SPEC, BACTERIA, NOT URINE,STOOL,BLOOD REF	105.64

HC CULTURE SPEC, BACTERIA,QUANT,ANAEROBIC	105.64
HC CULTURE TYPING, FLUORESCENT	52.82
HC CULTURE TYPING, NUCLEIC ACID DIRECT PROBE, CULT/ISOLATE, EACH	66.03
HC CULTURE TYPING, SEROLOGIC	52.82
HC CULTURE, CHLAMYDIA	81.87
HC CYCLIC CIRULLINATED PEPTIDE ANTIBODY	66.03
HC CYROPRECIPITATE 5 UNITS	462.18
HC CYROPRECIPITATE EA UNIT	92.44
HC CYSTOURETHROSCOPY	551.19
HC CYSTOURETHROSCOPY, URETER CATHETER	183.73
HC CYTOGENETICS, 100-300	607.43
HC CYTOGENETICS, 10-30	462.18
HC CYTOGENETICS, DNA PROBE	132.05
HC CYTOGENOM CONST MICROARRAY COPY NUMBER&SNP VAR REF 373	985.09
HC CYTOGENOM CONST MICROARRAY COPY NUMBER&SNP VAR REF 419	1106.58
HC CYTOMED, DNA, AMP PROBE	316.92
HC CYTOMEG, DNA, AMP PROBE	316.92
HC CYTOMEG, DNA, QUANT	422.56
HC CYTOPATH CERV/VAG THIN LAYER	105.64
HC CYTOPATH FLUIDS, SMEAR, INTERP	79.23
HC CYTOPATH, CELL ENHANCE TECH	264.1
HC CYTOPATH, INSITU HYBRID URINE SPEC 3-5 PROBES EACH, MANUAL	462.18
HC D&C AFTER DELIVERY	381.06
HC DEBRIDEMENT <20SQ CM EA 15 MIN OT	76.38
HC DEBRIDEMENT <20SQ CM EA 15 MIN PT	132.92
HC DEBRIDEMENT >20 SQ CM ADDTL EA 15 MIN	88.62
HC DEBRIDEMENT OF NAIL(S), 1-5	367.46
HC DEBRIDEMENT, SKIN, SUB-Q TISSUE, =<20 SQ CM	918.65
HC DECALCIFY TISSUE	13.21
HC DECLOT BY THROMBOLYTIC AGENT IMPLANT DEVICE/CATH	313.81
HC DEHYDROEPIANDROSTERONE	39.62
HC DEHYDROEPIANDROSTERONE-SULFATE	39.62
HC DELIVERY/BIRTHING ROOM RESUSCITATION	381.06
HC DEMO &/OR EVAL, PT USE, AEROSOL DEVICE PER DAY	33.63
HC DESTR PENIS LESN, SIMPL, CRYOSURG	183.73
HC DESTRUC BENIGN/PREMA, 15+ LESIONS	183.73
HC DESTRUC BENIGN/PREMA, 2-14 LESIONS	36.75
HC DESTRUC BENIGN/PREMA, FIRST LESION	183.73
HC DESTRUCT, ANAL LESN(S), SIMPLE, CHEM	183.73
HC DESTRUCTION BENIGN LESIONS 15 OR MORE	183.73
HC DESTRUCTION BENIGN LESIONS UP TO 14	183.73
HC DESTRUCTION MALIGNANT LESION 1.1. TO 2.0CM	1102.38
HC DESTRUCTION, LESION(S), VULVA, SIMPLE	367.46
HC DESTRUCTION, LESION(S), VULVA; EXTENSIVE	734.92
HC DETECT AGENT NOS, DNA, AMP	316.92
HC DETECT AGENT NOS, DNA, QUANT	422.56
HC DETECT AGENT, IMMUN, DIR OBS, RSV	66.03
HC DEV TEST LMTD EA 15 MIN OT	57.29
HC DEV TEST LMTD EA 15 MIN PT	99.69
HC DEV TEST, EXT 1 HOUR PT	531.7
HC DEV TEST, EXT > 2 HOUR OT	611.04
HC DEV TEST, EXT > 2 HOUR PT	1063.39
HC DEV TEST, EXT 1 HOUR OT	305.52
HC DEVELOPMENTAL TEST, EXTEND PER HOUR IP	479.26
HC DIAGNOSTIC MAMMOGRAPHY COMPUTER-AIDED DETCJ BI	679.59
HC DIAGNOSTIC MAMMOGRAPHY COMPUTER-AIDED DETCJ UNI LT	519.69
HC DIAGNOSTIC MAMMOGRAPHY COMPUTER-AIDED DETCJ UNI RT	519.69

HC DIFFUSING CAPACITY	139.84
HC DIL URETHRA,FEMALE,INITIAL	551.19
HC DIL URETHRA,FEMALE,SUBSEQUENT	183.73
HC DISCOGRAPHY LUMBAR SPINE	60.24
HC DNA ANTIBODY, NATV/2 STRAND	81.87
HC DNA ANTIBODY, SINGLE STRAND	81.87
HC DNA/RNA AMPLIFIED PROBE	66.03
HC DOPPLER COLOR FLOW VELOCITY MAP	15.53
HC DOPPLER ECHO HEART,COMPLETE	31.07
HC DOPPLER ECHO HEART,LIMITED,F/U	24.85
HC DOPPLER FETAL MID CEREBRAL ARTERY	190.53
HC DOPPLER FETAL UMBILICAL ARTERY	190.53
HC DRAIN PILONIDAL CYST SIMPL	367.46
HC DRAIN SKIN ABSCESS COMPLIC	2755.95
HC DRAIN SKIN ABSCESS SIMPLE	293.97
HC DRAINAGE OF HEMATOMA/FLUID	367.46
HC DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2	39.62
HC DRUG SCREEN QUANT ANABOLIC STEROID 1 OR 2 DIHYDROTESTOSTERON	66.03
HC DRUG SCREEN QUANT DIPROPYLACETIC ACID TOTAL	39.62
HC DRUG SCREEN QUANT DIPROPYLACETIC ACID TOTAL REF	39.62
HC DRUG SCREEN QUANTITATIVE ALCOHOL ETHYL	39.62
HC DRUG SCREEN QUANTITATIVE ALCOHOLS REF	264.1
HC DRUG SCREEN QUANTITATIVE CLOZAPINE	79.23
HC DRUG SCREEN QUANTITATIVE DIGOXIN TOTAL	39.62
HC DRUG SCREEN QUANTITATIVE GABAPENTIN	39.62
HC DRUG SCREEN QUANTITATIVE LAMOTRIGINE	39.62
HC DRUG SCREEN QUANTITATIVE LEVETIRACETAM	39.62
HC DRUG SCREEN QUANTITATIVE MYCOPHENOLATE	52.82
HC DRUG SCREEN QUANTITATIVE OXCARBAZEPINE	39.62
HC DRUG SCREEN QUANTITATIVE ZONISAMIDE	39.62
HC DRUG SCREENING BUPRENORPHINE	79.23
HC DRUG SCREENING OPIATES 1 OR MORE	66.03
HC DRUG SUBS NOS 7 OR MORE	211.28
HC DRUG TEST PRSMV INSTRMNT CHEMISTRY ANALYZERS	21.13
HC DRUG TEST PRSMV INSTRMNT CHEMISTRY ANALYZERS 6 DRUG PANEL	126.77
HC DRUG TEST PRSMV INSTRMNT CHEMISTRY ANALYZERS 7 DRUG PANEL	147.9
HC DRUG TEST PRSMV INSTRMNT CHEMISTRY ANALYZERS 9 DRUG PANEL	190.15
HC DRUG TEST PRSMV INSTRMNT CHEMISTRY ANALYZERS 9 DRUG PANEL REF	190.15
HC DRUG TEST PRSMV INSTRMNT CHEMISTRY ANALYZERS PRSMPTV 1 CLASS	79.23
HC DRUG TEST PRSMV QUAL DIR OPTICAL OBS PER DAY	21.13
HC DRUG/SUBSTANCE DEFINITIVE QUAL/QUANT NOS 1-3	211.28
HC DUPLEX HEMODIALYSIS ACCESS	759.54
HC DUPLEX LARGE VESSEL(S),COMPLETE	859.48
HC DUPLEX LARGE VESSEL(S),LIMITED	539.68
HC DUPLEX SCAN COMPLETE	1259.24
HC DUPLEX SCAN LIMITED	699.58
HC DXA BONE DENSITY AXIAL	179.89
HC DXA BONE DENSITY/PERIPHERAL	99.94
HC ECHO HEART XTHORACIC, STRESS/REST	186.39
HC ECHO HEART XTHORACIC, STRESS/REST W CONTRAST	189.5
HC ECHO HEART XTHORACIC,COMPLETE W DOPPLER	186.39
HC ECHO HEART XTHORACIC,COMPLETE W DOPPLER W CONTRAST	189.5
HC ECHO HEART XTHORACIC,LIMITED	62.13
HC ECHO HEART XTHORACIC,LIMITED W CONTRAST	65.24
HC ECHO TRANSESOPHAG R-T 2D W/PRB IMG ACQUISJ I&R	186.39
HC ECHO XTHORACIC,CONG ANOM,COMPLETE	139.79
HC ECHO XTHORACIC,CONG ANOM,LIMITED	62.13

HC ECHO,PELVIC (NONOBSTETRIC)	419.75
HC ECHO,SCROTUM & CONTENTS	199.88
HC ECHO,TRANSRECTAL	339.8
HC ECHOGRAPHY,TRANSVAGINAL	499.7
HC EEG >1 HR	1316.7
HC EEG MONITORING/VIDEORECORD < 24 HRS	731.5
HC EEG MONITORING/VIDEORECORD 24 HRS	1463
HC EEG,COMA/SLEEP RECORD ONLY	1302.07
HC EEG,EXTENDED MONITORING,41-60 MINUTES	1097.25
HC EEG,W/AWAKE & ASLEEP RECORD	1477.63
HC EEG,W/AWAKE & DROWSY RECORD	1243.55
HC EGFR GENE ANALYSIS COMMON VARIANTS AP 169	446.33
HC EGFR GENE ANALYSIS COMMON VARIANTS AP 182	480.66
HC EHRLICHIA, ANTIBODY	87.15
HC ELEC STIM ATTENDED MANUAL EA 15 MIN OT	25.46
HC ELEC STIM ATTENDED MANUAL EA 15 MIN PT	44.31
HC ELEC STIM THER EA 15 MIN G0283 OT	19.1
HC ELEC STIM THER EA 15 MIN G0283 PT	33.23
HC ELEC STIM UNATT ULCR EA 15 MIN OT	25.46
HC ELEC STIM UNATT ULCR EA 15 MIN PT	44.31
HC ELEC STIM UNATT WND EA 15 MIN	25.46
HC ELEC STIM UNATTENDED EA 15 MIN OT	19.1
HC ELEC STIM UNATTENDED EA 15 MIN PT	33.23
HC ELECTROCARDIOGRAM, TRACING	37.28
HC ELECTRODESSICATN,ANAL LESN(S)	367.46
HC ELECTROLYTE PANEL	21.13
HC ELECTRON MICROSCOPY,DIAGNOSTIC	1056.4
HC EMERGENCY DEPARTMENT VISIT LEVEL II	119.43
HC EMERGENCY DEPARTMENT VISIT LEVEL III	298.59
HC EMERGENCY DEPARTMENT VISIT LEVEL IV	656.89
HC EMERGENCY DEPARTMENT VISIT LEVEL V	895.76
HC EMERGENCY DEPARTMENT VISIT TRIAGE	59.72
HC ENDOCERVICAL CURETTAGE	367.46
HC ENDOMET BIOPSY DONE W/COLPOSCOPY	551.19
HC ENTEROVIRUS, ANTIBODY	105.64
HC ENZYME CELL ACTIVITY, EACH	105.64
HC EPIDUROGRAPHY,SUPERV/INTERPRET	60.24
HC EPSTEIN-BARR ANTIBODY,EARLY	87.15
HC EPSTEIN-BARR ANTIBODY,NUCLEAR	87.15
HC EPSTEIN-BARR ANTIBODY,V CAPSID	124.13
HC ESOPHAGEAL FUNCTION TEST IMPED >1 HR	734.92
HC ESOPHAGRAM	359.78
HC ESOPHAGUS MOTILITY STUDY	1102.38
HC ESTRONE	66.03
HC EVAL C/V AMNIOTIC FLUID PROTEIN QUAL EA SPECIMEN	116.2
HC EVAL OF BRONCHOSPASM	258.7
HC EVAL SWAL FUNC MIN EA 15 MIN	119.81
HC EVALUATION OF FNA SMEAR TO DETERMINE ADEQUACY, EA ADD EVAL	79.23
HC EVALUATION OF FNA SMEAR TO DETERMINE ADEQUACY, FIRST EVAL	158.46
HC EVL SOUND PROD EA 15 MIN	119.81
HC EVL SOUND/LANG PROD EA 15 MIN	119.81
HC EVL SPEECH FLUENCY EA 15 MIN	119.81
HC EXAM,SYNOVIAL FLUID CRYSTALS	39.62
HC EXC SKIN BENIG <0.5 CM FACE,FACIAL	73.49
HC EXC SKIN BENIG <0.5 CM REMAINDER BODY	183.73
HC EXC SKIN BENIG <0.5 CM TRUNK,ARM,LEG	183.73
HC EXC SKIN BENIG >4 CM TRUNK,ARM,LEG CLINIC	367.46

HC EXC SKIN BENIG 0.6-1 CM FACE,FACIAL	183.73
HC EXC SKIN BENIG 0.6-1 CM REMAINDR BODY	551.19
HC EXC SKIN BENIG 0.6-1 CM TRUNK,ARM,LEG	183.73
HC EXC SKIN BENIG 1.1-2 CM FACE,FACIAL	183.73
HC EXC SKIN BENIG 1.1-2 CM REMAINDR BODY	183.73
HC EXC SKIN BENIG 1.1-2 CM TRUNK,ARM,LEG	734.92
HC EXC SKIN BENIG 2.1-3 CM TRUNK,ARM,LEG	734.92
HC EXC SKIN BENIG 3.1-4 CM TRUNK,ARM,LEG	734.92
HC EXC SKIN MALIG >4 CM TRUNK,ARM,LEG	734.92
HC EXC SKIN MALIG 0.6-1 CM TRUNK,ARM,LEG	183.73
HC EXC SKIN MALIG 0.6-1CM FACE,FACIAL	734.92
HC EXC SKIN MALIG 1.1-2 CM FACE,FACIAL	734.92
HC EXC SKIN MALIG 1.1-2 CM TRUNK,ARM,LEG	734.92
HC EXC SKIN MALIG 2.1-3 CM REMAINDR BODY	367.46
HC EXC SKIN MALIG 2.1-3 CM TRUNK,ARM,LEG	918.65
HC EXC SKIN MALIG 3.1-4 CM TRUNK,ARM,LEG	183.73
HC EXC TUMOR SOFT TISS BACK/FLANK SUBFASCIAL 5+CM	1359.6
HC EXC TUMOR SOFT TISS FACE&SCALP SUBFASCIAL 2+CM	1102.38
HC EXC TUMOR SOFT TISS UPPER ARM/ELBOW SUBQ <3CM	734.92
HC EXC TUMOR SOFT TISSUE ABDOMINAL WALL SUBQ <3CM	734.92
HC EXC TUMOR SOFT TISSUE FOREARM &/WRIST SUBQ <3CM	734.92
HC EXC TUMOR SOFT TISSUE LEG/ANKLE SUBQ <3CM	2204.76
HC EXC TUMOR SOFT TISSUE NECK/ANT THORAX SUBQ <3CM	918.65
HC EXC TUMOR SOFT TISSUE NECK/ANT THORAX SUBQ 3+CM	1102.38
HC EXC TUMOR SOFT TISSUE PELVIS & HIP SUBQ <3CM	1653.57
HC EXC TUMOR SOFT TISSUE UPPER ARM/ELBOW SUBQ 3+CM	734.92
HC EXCISION SINGLE EXTERNAL PAPILLA OR TAG ANUS	551.19
HC EXCISION THROMBOSED HEMORRHOID, EXTERNAL	734.92
HC EXCISION TUMOR SOFT TISS FACE/SCALP SUBQ < 2CM	918.65
HC EXCISION TUMOR SOFT TISS FACE/SCALP SUBQ 2+CM	1102.38
HC EXCISION TUMOR SOFT TISSUE BACK/FLANK SUBQ <3CM	1102.38
HC EXCISION TUMOR SOFT TISSUE BACK/FLANK SUBQ 3+CM	1102.38
HC EXCISION TUMOR SOFT TISSUE SHOULDER SUBQ <3CM	734.92
HC EXCISION TUMOR SOFT TISSUE THIGH/KNEE SUBQ <3CM	551.19
HC EXHALED CARBON DIOXIDE TEST PER DAY	89.68
HC EXPLO/DRAIN BREAST ABSCESS	367.46
HC EXT ECG RECORD CONTIN 48 HR, RECORD	31.07
HC EXT ECG RECORD CONTIN 48 HR, SCAN ANALYSIS W REPORT	155.33
HC EXT ECG,PT DEMAND EVENT, SYMPT MEMORY LOOP, RECORD	31.07
HC EXTRACRANIAL BILAT STUDY	919.45
HC EXTRACRANIAL UNI/LTD STUDY	579.65
HC EXTREMITY STUDY BIL	919.45
HC EXTREMITY STUDY UNI	559.66
HC F2 GENE ANALYSIS 20210G >A VARIANT	147.9
HC F5 COAGULATION FACTOR V ANAL LEIDEN VARIANT	100.36
HC FATS/LIPIDS, FECES, QUALITATIVE	39.62
HC FENTANYL	21.13
HC FETAL BIOPHYS PROF,W/O NST	381.06
HC FETAL BIOPHYSICAL PROFILE	476.33
HC FETAL CHROMOSOMAL ANEUPLOIDY	781.74
HC FETAL CONGENITAL ABNOR ASSAY FOUR ANAL	66.03
HC FETAL NON-STRESS TEST	476.33
HC FIBRIN DEGRAD PRODUCTS, AGGLUTINATION	39.62
HC FIBRIN DEGRADPRODUCTS,D-DIMER, QUANT	39.62
HC FIBRIN DEGRADPRODUCTS,D-DIMER, QUANT REF	39.62
HC FIBRINOGEN, ACTIVITY	23.77
HC FIBRINOGEN, ACTIVITY REF	23.77

HC FIBRINOGEN, ANTIGEN	42.26
HC FIBRINOLYTIC PLASMINOGEN	60.74
HC FIBRINOLYTIC PLASMINOGEN,ACTIVTR	132.05
HC FINE NEEDLE ASP;W/IMAGING GUIDANCE	551.19
HC FINE NEEDLE ASP;W/O IMAGING GUIDANCE	367.46
HC FIT/INSERT INTRAVAG SUPPORT DEVICE	551.19
HC FLOWCYTOMETRY/ TECH COMPONENT, 1 MARKER	132.05
HC FLOWCYTOMETRY/ TECH COMPONENT, 1 MARKER REF	132.05
HC FLOWCYTOMETRY/TECH COMPONENT, ADD-ON	132.05
HC FLOWCYTOMETRY/TECH COMPONENT, ADD-ON REF	132.05
HC FLT3 GENE ANALYSIS INTERNAL TANDEM DUP VARIANTS	184.87
HC FLUOR NEEDLE/CATH SPINE/PARASPINAL DX/THER ADDON	60.24
HC FLUORESCENT ANTIBODY; SCREEN	39.62
HC FLUORESCENT ANTIBODY; TITER	73.95
HC FLUOROGUIDE FOR VEIN DEVICE	60.24
HC FLUOROSCOPIC GUIDANCE NEEDLE PLACEMENT ADD ON	60.24
HC FLUOROSCOPIC GUIDANCE NEEDLE PLACEMENT ADD ON CLN	36.75
HC FLUOROSCOPY SPX >1 HOUR PHYS/QHP TIME	219.87
HC FLUOROSCOPY SPX UP TO 1 HOUR PHYS/QHP TIME	219.87
HC FLUOROSCOPY SPX UP TO 1 HOUR PHYS/QHP TIME IVC	60.24
HC FMR1 GENE DETECTION	179.59
HC FRAGMENT KIDNEY STONE/ ESWL	4790.23
HC FULL THICK GRFT NOS,EAR,LID <20 SQCM	1102.38
HC FUNGUS ISOLATION CULT SKIN HAIR NAIL	66.03
HC FUNGUS ISOLATION CULTURE	66.03
HC FUNGUS, ANTIBODY	87.15
HC GAIT TRAIN THER EA 15 MIN OT	38.19
HC GAIT TRAIN THER EA 15 MIN PT	66.46
HC GALECTIN-3	39.62
HC GAS DILUT/WASHOUT LUNG VOL W/WO DISTRIB VENT&VOL	132.85
HC GASTRIC EMPTYING IMAGING STUDY	1071.14
HC GATED HEART, PLANAR SINGLE	652.54
HC GENETIC COUNSELING, EACH 30 MIN	244.08
HC GENETIC COUNSELING, EACH 30 MIN ADC	190.53
HC GERD TST W/ NASAL IMPEDENCE ELECTROD	367.46
HC GERD TST W/ NASAL PH ELECTROD	1469.84
HC GI IMAG INTRALUMINAL ESOPHAGUS-ILEUM W/I&R	918.65
HC GI PATHOGEN 12-25 TARGETS	644.4
HC GLUCOSE BLOOD TEST	22.13
HC GLUCOSE MONITORING,72 HRS,SUB-Q SENSOR	313.81
HC GLUCOSE TEST	10.56
HC GLUCOSE TOLERANCE TEST (GTT)	39.62
HC GLUCOSIDASE BETA	103
HC GLYCATED PROTEIN	39.62
HC GLYCOSYLATED HEMOGLOBIN TEST	52.82
HC GONADOTROPIN (FSH)	39.62
HC GONADOTROPIN (LH)	66.03
HC GTT-ADDED SAMPLES	10.56
HC GUIDANCE FOR LOC OF TARGET VOL RADIAJ TX DLVR	258.78
HC H. PYLORI;BREATH TEST, NON-ISOTOPE	52.82
HC HBA1/HBA2 ANALYSIS FOR COMMON DELETIONS/VARIANT	483.3
HC HDR RDNCL NTRSTL/INTRCAV BRACHYTX 1 CHANNEL	595.19
HC HDR RDNCL NTRSTL/INTRCAV BRACHYTX 2-12 CHANNEL	1164.51
HC HEART MUSCLE IMAGING (PET)	8864.64
HC HEART/LUNG RESUSCITATION (CPR) PER EPISODE	179.36
HC HEAVY METAL QUANTIATIVE EACH NES	79.23
HC HELICOBACTER PYLORI	66.03

HC HELICOBACTER PYLORI REF	66.03
HC HELMINTH, ANTIBODY	87.15
HC HEMATOCRIT	10.56
HC HEMOGLOBIN	10.56
HC HEMOGLOBIN CHROMOTOGRAPHY	66.03
HC HEMOGLOBIN FETAL,DIFF LYSIS	60.74
HC HEMOGLOBIN FETAL,ROSETTE	39.62
HC HEMOGLOBIN-OXYGEN AFFINITY	81.87
HC HEMOLYSINS/AGGLUTININS AUTO	34.33
HC HEMORRHOIDECTOMY INTERNAL RUBBER BAND LIGATIONS	183.73
HC HEP B CORE AB TEST, IGM	52.82
HC HEP B CORE AB TEST, IGM REF	52.82
HC HEP B CORE AB TEST, TOTAL	52.82
HC HEPARIN ASSAY	60.74
HC HEPATIC FUNCTION PANEL	29.05
HC HEPATITIS A ANTIBODY HAAB	52.82
HC HEPATITIS ANTIBODY HAAB IGM ANTIBODY	52.82
HC HEPATITIS ANTIBODY HAAB IGM ANTIBODY REF	52.82
HC HEPATITIS B , DNA, AMP PROBE	316.92
HC HEPATITIS B , DNA, QUANT	422.56
HC HEPATITIS B SURFACE AB TEST	52.82
HC HEPATITIS B SURFACE AB TEST REF	52.82
HC HEPATITIS BE AB TEST	52.82
HC HEPATITIS C AB TEST	66.03
HC HEPATITIS C AB TEST REF	66.03
HC HEPATITIS C VIRUS, GENOTYPE ANAL DNA/RNA	897.94
HC HEPATITIS PANEL,ACUTE	237.69
HC HEPATOBIL SYST IMAG INC GB W/PHARMA INTERVENJ	1452.82
HC HEPATOBILIARY SYST IMAGING INCLUDING GALLBLADDER	1058.83
HC HERPES 6 AMPLIF NA PROBE	316.92
HC HERPES SIMPLEX TEST, TYPE 1	66.03
HC HERPES SIMPLEX TEST, TYPE 2	66.03
HC HETEROPHILE ANTIBODIES,SCREEN	21.13
HC HFE HEMOCHROMATOSIS GENE ANAL COMMON VARIANTS	132.05
HC HIV 1 GENOTYPE, DNA/RNA,REVERSE TRANSCRIPTASE/PROTEASE REGION:	897.94
HC HIV 1,PHENOTY ANALY DNA/RNA,EA ADDL DRUG	897.94
HC HIV 1,PHENOTYP ANALYS DNA/RNA,1-10 DRUGS	897.94
HC HIV-1	66.03
HC HIV-1/HIV-2, SINGLE ASSAY	66.03
HC HIV-2	87.15
HC HLA I LOW RESOLUTION ONE ANTIGEN EQUIVALENT EACH	105.64
HC HLA I TYPING HIGH RESOLUTION 1 ALLELE/ALLELE GRP	161.1
HC HLA II TYPE 1 AG EQUIV LR	84.51
HC HLA II TYPING HR 1 ALLELE	161.1
HC HOMOGENIZATION, TISSUE FOR CULTURE	396.15
HC HOSPITAL OBSERVATION PER HOUR POSTPARTUM	95.27
HC HSV, DNA, AMP PROBE	316.92
HC HYSTEROSCOPY DX	551.19
HC HYSTEROSCOPY SURG BX	1469.84
HC I&D BARTHOLIN GLAND ABSCESS	1102.38
HC I&D OF VULVA/PERINEUM ABSCESS	367.46
HC I&D PERIANAL ABSCESS,SUPERFICIAL	367.46
HC IAAD IA CRYPTOSPORIDIUM	66.03
HC IAAD IA GIARDIA	66.03
HC IAAD IA HEPATITIS B SURFACE ANTIGEN	66.03
HC IAAD IA HEPATITIS B SURFACE ANTIGEN REF	66.03
HC IAAD IA HEPATITIS BE ANTIGEN	52.82



HC IAAD IA HISTOPLASM CAPSULATUM	105.64
HC IAAD IA HIV-1 AG W/HIV-1 & HIV-2 ANTBODY SINGLE	66.03
HC IAAD IA HPYLORI STOOL	79.23
HC IAAD IA INFLUENZA A/B EACH	105.64
HC IAAD IA MULT STEP METHOD NOS EACH ORGANISM	66.03
HC IAAD IA QUAL/SEMIQUAN MULTIPLE STEP ASPERGILLUS	66.03
HC IAAD IA RESPIRATORY SYNCTIAL VIRUS	66.03
HC IAAD IA ROTAVIRUS	66.03
HC IAAD IA SHIGA-LIKE TOXIN	66.03
HC IADNA ENTEROVIRUS AMPLIF PROBE & REVRSE TRNSCRIP	316.92
HC IADNA HEPATITIS C AMPLIFIED PROBE&REVRSE TRANSCR	369.74
HC IADNA HEPATITIS C QUANT & REVERSE TRANSCRIPTION	422.56
HC IADNA HIV-1 AMPLIFIED PROBE & REVERSE TRANSCRJP	316.92
HC IADNA HIV-1 QUANT & REVERSE TRANSCRIPTION	422.56
HC IADNA HUMAN PAPILOMAVIRUS HIGH-RISK TYPES	118.85
HC IADNA TRICHOMONAS VAGINALIS AMPLIFIED PROBE TECH	118.85
HC IADNA TRICHOMONAS VAGINALIS AMPLIFIED PROBE TECH REF	118.85
HC IDENTIFY SENTINEL NODE	73.87
HC IGG1, 2, 3 OR 4, EACH	39.62
HC IGH@ REARRANGE ABNORMAL CLONAL POP AMPLIFIED	184.87
HC IGH@ VARIABLE REGION SOMATIC MUTATION ANALYSIS	211.28
HC IMHISTOCHEM/CYTCHM EA ADDL ANTIBODY SLIDE	158.46
HC IMHISTOCHEM/CYTCHM EA MULTIPLEX ANTIBODY SLIDE	237.69
HC IMHISTOCHEM/CYTCHM INIT ANTIBODY STAIN PROCEDURE	158.46
HC IMMUNE ADMIN ORAL/NASAL 1 VACCINE	34.87
HC IMMUNE ADMIN ORAL/NASAL 1 VACCINE ADDTL	34.87
HC IMMUNIFIX E-PHORSIS/URINE/CSF	116.2
HC IMMUNIZ ADMIN, THRU AGE 18, ANY ROUTE,W COUNSEL, 1ST VACCINE/TOXC	34.87
HC IMMUNIZ ADMIN, THRU AGE 18, ANY ROUTE,W COUNSEL, EA ADDTL VACCINI	34.87
HC IMMUNIZ ADMIN,1 SINGLE/COMB VAC/TOXOID	34.87
HC IMMUNIZ,ADMIN,EACH ADDL	34.87
HC IMMUNOASSAY ANALYTE QUAL/SEMIQUAL MULTIPLE STEP	66.03
HC IMMUNOASSAY ANALYTE QUANT RADIOIMMUNOASSAY	66.03
HC IMMUNOASSAY ANALYTE QUANTITATIVE NOS 229	604.79
HC IMMUNOASSAY ANALYTE QUANTITATIVE NOS 28	73.95
HC IMMUNOASSAY, TUMOR ANTIGEN, CA 125	87.15
HC IMMUNOASSAY, TUMOR ANTIGEN, CA 15-3	87.15
HC IMMUNOASSAY, TUMOR ANTIGEN, CA 15-3 REF	87.15
HC IMMUNOASSAY, TUMOR ANTIGEN, CA 19-9	87.15
HC IMMUNOASSAY, TUMOR ANTIGEN, QUANT	87.15
HC IMMUNOASSAY,INFECT AGENT,QUANT	66.03
HC IMMUNODIFFUSION OUCHTERLONY	50.18
HC IMMUNOFIX E-PHORESIS, SERUM	105.64
HC IMMUNOFUORESCENCE PER SPEC 1ST SINGL ANTB STAIN	158.46
HC IMMUNOFUORESCENCE PER SPEC ADDTL STAIN	211.28
HC IMMUNOLOGY PROCEDURE	44.9
HC IMRT SCOMPLEX	1449.17
HC IMRT SIMPLE	1449.17
HC IN SITU HYBRIDIZATION 1ST PROBE STAIN	158.46
HC IN SITU HYBRIDIZATION EA ADDL PROBE STAIN	158.46
HC IN SITU HYBRIDIZATION EA MULTIPLEX PROBE STAIN	351.25
HC INF AGENT, FLUOR, ADENOVIRUS	66.03
HC INFECT AGENT DRUG SUSEPT BY PHENOTYPE PREDICT	13.21
HC INFLUENZA AG, DFA	66.03
HC INFLUENZA B AG, DFA	66.03
HC INFLUENZA DNA PROBE	422.56
HC INFLUENZA VIRUS	79.23

HC INFRARED THER EA 15 MIN OT	19.1
HC INFRARED THER EA 15 MIN PT	33.23
HC INHALATION TREATMENT PER STAY INPATIENT	1076.16
HC INHALATION TREATMENT PER STAY OUTPATIENT	89.68
HC INHIBIN A	63.38
HC INITIAL OBSERVATION CARE PER HOUR	90
HC INITIAL OBSERVATION CARE PER HOUR L&D	95.27
HC INJECT CARPAL TUNNEL	183.73
HC INJECT CORPORA CAVERN,PHARM AGNT	551.19
HC INJECT NERV BLCK,GREAT OCCIPTL	367.46
HC INJECT NERV BLCK,IILIOINGU/IILIOHYP	367.46
HC INJECT NERV BLCK,OTHR PERIPH NERV	183.73
HC INJECT RADIOPHARM NON-IMAGING LOCALIZATION, IV	135.43
HC INJECT TENDON ORIGIN/INSERT	73.49
HC INJECT TENDON SHEATH/LIGAMENT	183.73
HC INJECT TRIGGER POINT, 1 OR 2	367.46
HC INJECT TRIGGER POINTS, > 3	551.19
HC INJECTION INTO SKIN LESIONS, UP TO 7	183.73
HC INJECTION,SACROILIAIC JOINT	551.19
HC INJECTION,THERAP/PROPH/DIAGNOST, IM OR SUBCUT ADC	34.87
HC INJECTION,THERAP/PROPH/DIAGNOST, IM OR SUBCUT CHEMO	209.21
HC INJECTION,THERAP/PROPH/DIAGNOST, IM OR SUBCUT CLN	69.74
HC INJECTION,THERAP/PROPH/DIAGNOST, IM OR SUBCUT L&D	95.27
HC INJECTION,THERAP/PROPH/DIAGNOST, IM OR SUBCUT NUC	61.56
HC INJECTION,THERAP/PROPH/DIAGNOST, IV PUSH, EA ADD, NEW DRUG	104.6
HC INJECTION,THERAP/PROPH/DIAGNOST, IV PUSH, EA ADD, SAME DRUG	104.6
HC INJECTION,THERAP/PROPH/DIAGNOST, IV PUSH, INITIAL DRUG	209.21
HC INJECTION,THERAP/PROPH/DIAGNOST, IV PUSH, INITIAL DRUG ECHO	15.53
HC INSERT EMERGENCY ENDOTRACH AIRWAY	56.05
HC INSERT INTRAUTERINE DEVICE	183.73
HC INSERT PICC W/O SUB-Q PORT	1653.57
HC INSERT,NON-INDWELLING BLADDER CATHETER	183.73
HC INSERT,TEMP INDWELLING BLAD CATH,SIMPLE	734.92
HC INSULIN ANTIBODIES	97.72
HC INTEN MOD RADIOTHER PLAN W/DOSE VOL HIST	5499.08
HC INTERPRETATION OF FNA SMEAR	237.69
HC INTERROG EVAL F2F 1/DUAL/MLT LEADS IMPLTBL DFB	69.74
HC INTERROGATION EVAL IN PERSON 1/DUAL/MLT LEAD PM	69.74
HC INTERSTITIAL RADIATION SOURCE APPLIC COMPLEX	1035.12
HC INTRAOP RAD TRMNT SINGLE	1902.03
HC INTRAOPERATIVE CYTO PATH CONSULT, ADD SITES	79.23
HC INTRAOPERATIVE CYTO PATH CONSULT, INITIAL SITE	132.05
HC INTRINSIC FACTOR ANTIBODY	92.44
HC IONTOPHORESIS THER EA 15 MIN OT	31.83
HC IONTOPHORESIS THER EA 15 MIN PT	55.39
HC IRON BINDING TEST	31.69
HC IRRIG IMPLANTED DRUG DELIVERY DEVICE	104.6
HC ISLET CELL ANTIBODY	52.82
HC IV INFUSION, HYDRATION, 31-60 MIN	190.53
HC IV INFUSION, HYDRATION, 31-60 MIN CLN	418.42
HC IV INFUSION, HYDRATION, EA ADD HOUR	209.21
HC IV INFUSION, THERAP/PROPH/DIAGNOST,ADD INFUSION,1ST HOUR	209.21
HC IV INFUSION, THERAP/PROPH/DIAGNOST,CONCURRENT INFUSION	104.6
HC IV INFUSION, THERAP/PROPH/DIAGNOST,INITIAL,1ST HOUR	418.42
HC IV INFUSION, THERAP/PROPH/DIAGNOST,INITIAL,EA ADD HOUR	209.21
HC IVC MINUTE CHARGE	60.24
HC JAK2 GENE ANALYSIS P.VAL617PHE VARIANT REF 137	361.82

HC JAK2 GENE ANALYSIS P.VAL617PHE VARIANT REF 140	369.74
HC JAK2 GENE ANALYSIS P.VAL617PHE VARIANT REF 70	184.87
HC KETONE BODIES SERUM QUANTITATIVE	34.33
HC KIT GENE ANALYSIS D816 VARIANT	549.33
HC KIT GENE ANALYSIS TARGETED SEQUENCE ANALYSIS	232.41
HC KRAS GENE ANALYSIS ADDITIONAL VARIANT(S)	232.41
HC KRAS GENE ANALYSIS VARIANTS IN EXON 2 AP 85	224.49
HC KRAS GENE ANALYSIS VARIANTS IN EXON 2 REF 81	213.92
HC L/S RATIO, LAMELLAR BODY DENSITY	132.05
HC LAB-C-PEPTIDE 01.9031	39.62
HC LACTATE (LD) (LDH) ENZYME	10.56
HC LACTATE (LD) (LDH) ENZYME REF	10.56
HC LANG AUR RH VOIC TRT EA 15 MIN	59.91
HC LAYR CLOS WND FACE,FACIAL <2.5 CM	734.92
HC LAYR CLOS WND REST BODY <2.5 CM	734.92
HC LAYR CLOS WND TRUNK,ARM,LEG <2.5 CM	734.92
HC LAYR CLOS WND TRUNK,ARM,LEG 2.6-7.5 CM	551.19
HC LAYR CLOS WND TRUNK,ARM,LEG 7.6-12.5 CM	734.92
HC LDCT FOR LUNG CA SCREEN	334.82
HC LEGIONELLA	52.82
HC LEPTOSPIRA	52.82
HC LEUKOCYTE COUNT,FECAL	13.21
HC LEUKOCYTE POOR BLOOD EA UNIT	382.95
HC LIPID PANEL	50.18
HC LIPID PANEL REF	50.18
HC LIPOPROTEIN BLOOD QUAN NUMBERS & SUBCLASSES	132.05
HC LIVER ELASTOGRAPHY W/O IMAG W/I&R	293.97
HC LOWER EXTREMITY STUDY BIL	1239.26
HC LOWER EXTREMITY STUDY UNI	719.57
HC LUNG PERFUSION IMAGING	726.41
HC LYME DIS, DNA, AMP PROBE	316.92
HC LYME DISEASE ANTIBODY	66.03
HC LYME DISEASE ANTIBODY, CONFIRMATORY	158.46
HC LYMPHATICS & LYMPH GLANDS IMAGING	1071.14
HC LYMPHOCYTE TRANSFORMATION	203.36
HC M/PHMTRC ALYS ISH CPTR-ASST TECH 1ST PROBE STAIN	248.25
HC M/PHMTRC ALYS ISH QUANT/SEMIQ CPTR EACH MULTIPRB	303.72
HC M/PHMTRC ALYS ISH QUANT/SEMIQ CPTR EACH MULTIPRB REF	303.72
HC M/PHMTRC ALYS ISH QUANT/SEMIQ CPTR PER SPEC EACH	303.72
HC M/PHMTRC ALYS ISH QUANT/SEMIQ MNL EACH MULTIPRB	520.28
HC M/PHMTRC ALYS ISH QUANT/SEMIQ MNL EACH MULTIPRB REF	520.28
HC M/PHMTRC ALYS TUMOR IMHCHEM EA ANTBODY CMPTR ASST	237.69
HC M/PHMTRC ALYS TUMOR IMHCHEM EA ANTIBODY MANUAL	198.08
HC MACROSCOPIC EXAM, ARTHROPOD	52.82
HC MACROSCOPIC EXAM, PARASITE	52.82
HC MANUAL THER EA 15 MIN OT	38.19
HC MANUAL THER EA 15 MIN PT	66.46
HC MASS SPECT&TANDEM MASS SPECT NONDRG ANAL NES EA	105.64
HC MASSAGE THER EA 15 MIN OT	25.46
HC MASSAGE THER EA 15 MIN PT	44.31
HC MEAS,POST-VOID RES,US,NON-IMAGING	367.46
HC MECH TRACT THER EA 15 MIN OT	25.46
HC MECH TRACT THER EA 15 MIN PT	44.31
HC MED NUTR THER, 1ST, INDIV, EA 15 MIN	104.6
HC MED NUTR THER, 1ST, INDIV, EA 15 MIN X2	209.21
HC MED NUTR THER, GROUP, EA 30 MIN	139.47
HC MED NUTR THER, SUBSQ, INDIV, EA 15 MIN	104.6

HC METABOLIC PANEL, COMPREHENSIVE	39.62
HC MICROALBUMIN, QUANTITATIVE	39.62
HC MICROSATELLITE INSTAB ANAL MISMATCH REPAIR DEF	279.95
HC MICROSCOPIC EXAM OF URINE	13.21
HC MICROSOMAL ANTIBODY	58.1
HC MLC IMRT DESIGN & CONSTRUCTION PER IMRT PLAN	1022.18
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 1	124.13
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 2 AP 121	319.56
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 2 REF 175	462.18
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 2 REF 60	158.46
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 3 AP 65	171.67
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 3 REF 141	372.38
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 3 REF 68	179.59
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 4 REF 102	269.38
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 4 REF 165	435.77
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 4 AP 66	174.31
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 4 BB 137	361.82
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 4 REF 129	340.69
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 4 REF 66	174.31
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 5	285.23
HC MOLECULAR PATHOLOGY PROCEDURE LEVEL 7	1074.89
HC MOTION FLUORO/SWALL EA 15 MIN	169.74
HC MOTOR &/SENS 1-2 NRV CNDJ PRECONF ELTRODE LIMB	175.56
HC MOTOR &/SENS 3-4 NRV CNDJ PRECONF ELTRODE LIMB	234.08
HC MOTOR &/SENS 5-6 NRV CNDJ PRECONF ELTRODE LIMB	277.97
HC MOTOR &/SENS 7-8 NRV CNDJ PRECONF ELTRODE LIMB	365.75
HC MOTOR &/SENS 9-10 NRV CNDJ PRECONF ELTRODE LIMB	409.64
HC MR ANGIO ABDOMEN (MRA)	1479.72
HC MR ANGIO CHEST (MRA)	1462.91
HC MR ANGIO PELVIS(MRA)	1479.72
HC MR ANGIO, HEAD	1563.8
HC MR ANGIO, HEAD W/CONTRAST	1546.98
HC MR ANGIO, HEAD, COMBO	2404.55
HC MR ANGIO, NECK	1580.61
HC MR ANGIO, NECK W/CONTRAST	1664.69
HC MR ANGIO, NECK, COMBO	2421.36
HC MRI BOTH BREASTS	2152.32
HC MRI BRAIN	739.86
HC MRI BRAIN COMBO	1244.31
HC MRI BRAIN CONTRAST	1092.98
HC MRI LOWER EXTREM JT, W/O CONTRAST LT	790.31
HC MRI LOWER EXTREM JT, W/O CONTRAST RT	790.31
HC MRI ONE BREAST LT	2169.14
HC MRI ONE BREAST RT	2169.14
HC MRI UPPER EXTREMITY COMBO LT	1849.65
HC MRI UPPER EXTREMITY COMBO RT	1849.65
HC MRI, ABDOMEN (MRI)	1227.5
HC MRI, ABDOMEN W/CONTRAST	1731.95
HC MRI, ABDOMEN, COMBO	1866.47
HC MRI, CERV SPINE	706.23
HC MRI, CERV SPINE COMBO	1244.31
HC MRI, CERV SPINE CONTRAST	1109.79
HC MRI, CHEST	1614.24
HC MRI, CHEST, COMBO	2202.77
HC MRI, DORSAL SPINE	706.23
HC MRI, DORSAL SPINE COMBO	1261.13
HC MRI, DORSAL SPINE CONTRAST	1109.79

HC MRI, FACE, NECK	1109.79
HC MRI, FACE, NECK, COMBO	1462.91
HC MRI, JOINT OF LEG W/CONTRAST BIL	1412.46
HC MRI, JOINT OF LEG W/CONTRAST LT	1412.46
HC MRI, JOINT OF LEG W/CONTRAST RT	1412.46
HC MRI, JOINT OF LEG. COMBO BIL	1715.13
HC MRI, JOINT OF LEG. COMBO LT	1715.13
HC MRI, JOINT OF LEG. COMBO RT	1715.13
HC MRI, JOINT UPPER EXTREM COMBO LT	1715.13
HC MRI, JOINT UPPER EXTREM COMBO RT	1715.13
HC MRI, JOINT UPPER EXTREM LT	790.31
HC MRI, JOINT UPPER EXTREM RT	790.31
HC MRI, JOINT UPPER EXTREM W/CONTRAST BIL	1395.65
HC MRI, JOINT UPPER EXTREM W/CONTRAST LT	1395.65
HC MRI, JOINT UPPER EXTREM W/CONTRAST RT	1395.65
HC MRI, LOWER EXTR, W/O CONTRAST F/U BY CONTRAST LT	1866.47
HC MRI, LOWER EXTR, W/O CONTRAST F/U BY CONTRAST RT	1866.47
HC MRI, LOWER EXTREM LT	1395.65
HC MRI, LOWER EXTREM RT	1395.65
HC MRI, LOWER EXTREM W/CONTRAST LT	1530.17
HC MRI, LOWER EXTREM W/CONTRAST RT	1530.17
HC MRI, LUMBAR SPINE	706.23
HC MRI, LUMBAR SPINE COMBO	1244.31
HC MRI, LUMBAR SPINE CONTRAST	1092.98
HC MRI, PELVIS W/CONTRAST	1530.17
HC MRI, PELVIS, COMBO	1849.65
HC MRI, PELVIS, W/O CONTRAST	1429.28
HC MRI, UPPER EXTREMITY W/O CONTRAST LT	1412.46
HC MRI, UPPER EXTREMITY W/O CONTRAST RT	1412.46
HC MRSA, DNA, AMP PROBE	316.92
HC MTHFR GENE ANALYSIS COMMON VARIANTS	166.38
HC MULTIPLE SLEEP LATENCY OR MAINT OF WAKEFULLNESS TESTING	1506.89
HC MUMPS	52.82
HC MURAMIDASE	87.15
HC MYCOBACT CULTURE,ISOLATN	158.46
HC MYCOBACT CULTURE,ISOLATN REF	158.46
HC MYCOPLASMA	52.82
HC MYCOPLASMA AMPLIF NA PROBE	316.92
HC MYCOPLASMA CULTURE	81.87
HC MYELIN BASIC PROTEIN,CSF	158.46
HC MYOCARDIAL PERFUSION PLANAR MULTIPLE STUDIES	1329.7
HC MYOCARDIAL SPECT MULTIPLE STUDIES	1415.88
HC MYOCARDIAL SPECT SINGLE STUDY AT REST OR STRESS	984.96
HC N.GONORRHOEAE, DNA, AMP PROB	118.85
HC N.GONORRHOEAE, DNA, AMP PROB REF	118.85
HC NASAL SMEAR FOR EOSINOPHILS	21.13
HC NATRIURETIC PEPTIDE	79.23
HC NATRIURETIC PEPTIDE REF	79.23
HC NEEDLE BIOPSY,MUSCLE	367.46
HC NEEDLE EMG EA EXTREMITY W/PARASPINL AREA LIMITED	160.93
HC NEPHELOMETRY, NOT SPECIFIED	39.62
HC NEUROMUSC RE-EDU EA 15 MIN OT	38.19
HC NEUROMUSC RE-EDU EA 15 MIN PT	66.46
HC NEUROMUSC RE-EDUC EA 15 MIN	59.91
HC NEUROMUSCULAR JUNCTION TEST	190.19
HC NEUTRALIZATION TEST, VIRAL	132.05
HC NFCT AGENT GENOTYPE HEPATITIS B VIRUS	221.84

HC NK CELLS TOTAL COUNT	132.05
HC NON-INVASIVE PHYSIOLOGIC STUDY EXTREMITY 3 LEVELS	639.62
HC NONINVASV OXYGEN SATUR,MULTIPLE	67.26
HC NONINVASV OXYGEN SATUR,MULTIPLE	69.74
HC NONINVASV OXYGEN SATUR,MULTIPLE	209.76
HC NONINVASV OXYGEN SATUR;SINGLE	17.94
HC NONINVASV OXYGEN SATUT,CONTINUOUS	67.26
HC NPM1 NUCLEOPHOSMIN GENE ANAL EXON 12 VARIANTS	184.87
HC NRAS GENE ANALYSIS VARIANTS IN EXON 2&3	232.41
HC NUCLEAR ANTIGEN ANTIBODY	73.95
HC NUCLEAR THERAPY, ORAL	172.37
HC OBSERVATION CARE PER HOUR CARVE OUT	90
HC OBTAINING SCREEN PAP SMEAR	34.87
HC OFFICE OUTPATIENT VISIT 10 MINUTES	139.47
HC OFFICE OUTPATIENT VISIT 15 MINUTES	244.08
HC OFFICE OUTPATIENT VISIT 25 MINUTES	523.02
HC OFFICE OUTPATIENT VISIT 40 MINUTES	627.62
HC OFFICE OUTPATIENT VISIT 5 MINUTES CHEMO MODIFIER	69.74
HC OFFICE OUTPATIENT VISIT 5 MINUTES GIINF MODIFIER	42.26
HC OFFICE OUTPATIENT VISIT 60 MINUTES	418.42
HC OLIGOCLONAL IMMUNOGLOBULIN	66.03
HC ONCO (OVARIAN) BIOCHEMICAL ASSAY TWO PROTEINS	330.13
HC ONCOLOGY PROSTATE BIOCHEMICAL ASSAY 4 PROTEINS	1011.5
HC ONCOPROTEIN HER2 NEU	87.15
HC OR MINUTES	38.95
HC ORTH/PROSTC MGT SBSQ ENC	49.92
HC ORTH/PROSTC MGT SBSQ ENC OT	31.83
HC ORTH/PROSTC MGT SBSQ ENC PT	55.39
HC ORTHOTIC TRAIN EA 15 MIN OT	38.19
HC ORTHOTIC TRAIN EA 15 MIN PT	66.46
HC OT EVAL 23-37 LOW	152.76
HC OT EVAL 38-52 LOW	229.14
HC OT EVAL COMP EA 15 MIN	76.38
HC OT EVAL LOW EA 15 MIN	76.38
HC OT EVAL MOD EA 15 MIN	76.38
HC OT RE-EVAL EA 15 MIN	57.29
HC OVA AND PARASITES SMEARS	105.64
HC OXYCODONE	66.03
HC PANCREATIC ELASTASE, FECAL, QUAL/SEMI-QUANT	264.1
HC PARAF BATH THER EA 15 MIN OT	12.73
HC PARAF BATH THER EA 15 MIN PT	22.15
HC PARAINFLUENZA AG, DFA, EACH	66.03
HC PARATHYROID PLANAR IMAGING	935.71
HC PARTICLE AGGLUTINATION TEST, SCREEN	39.62
HC PARTICLE AGGLUTINATION TEST, TITER	79.23
HC PARVOVIRUS	79.23
HC PATH CONSULT IN SURG,W ADDN FRZ SEC	13.21
HC PATH CONSULT IN SURG,W FRZ SEC	79.23
HC PEDIATRIC MEDICAL SURGICAL	817
HC PET IMAGING CT ATTENUATION SKULL BASE MID-THIGH	5355.72
HC PET IMAGING CT FOR ATTENUATION LIMITED AREA	4432.32
HC PET IMAGING FOR CT ATTENUATION WHOLE BODY	6094.44
HC PH BODY FLUID NOS	21.13
HC PH BODY FLUID NOS REF	21.13
HC PHLEBOTOMY	132.05
HC PHLEBOTOMY CLN	132.05
HC PHOSPHOLIPID ANTIBODY	52.82

HC PHOSPHOLIPID NEUTRALIZATION,HEXAGONAL PHOSPHOLIPID	132.05
HC PHOSPHOLIPID NEUTRALIZATION,PLATELET	132.05
HC PHYS PRFM TST EA 15 MIN OT	76.38
HC PHYS PRFM TST EA 15 MIN PT	132.92
HC PHYSCL MED PROC EA 15 MIN OT	19.1
HC PHYSCL MED PROC EA 15 MIN PT	33.23
HC PINWORM EXAM	15.85
HC PLACE NEEDLE IN VEIN	551.19
HC PLASMA 1 DONOR FRZ WIN 8 HR	105.64
HC PLATELET ANTIBODIES	132.05
HC PLATELET COUNT	10.56
HC PLATELET PHERESIS LR IR EA UNIT	1531.78
HC PLATELETS LEUK IRRADIATED EA UNIT	184.87
HC PLATELETS PHERESIS LR EA UNIT	1320.5
HC PML/RARALPHA COMMON BREAKPOINTS QUAL/QUANT	184.87
HC PNEUMOCYSTIS CARINII AG, DFA	66.03
HC POLYSOM 6/>YRS SLEEP 4/> ADDL PARAM ATTND	2048.2
HC POLYSOM 6/>YRS SLEEP W/CPAP 4/> ADDL PARAM ATTND	2165.24
HC POS AIRWAY PRESSURE, CPAP PER DAY	269.04
HC POST-OP FOLLOW-UP VISIT	0
HC PRGRMG EVAL IMPLANTABLE IN PRSN DUAL LEAD DFB	69.74
HC PROGRAM EVAL IMPLANTABLE IN PERSN DUAL LD PACER	69.74
HC PROSTATE SPECIFIC ANTIGEN,FREE	66.03
HC PROSTATE SPECIFIC ANTIGEN,TOTAL	52.82
HC PROSTATE SPECIFIC ANTIGEN,TOTAL REF	52.82
HC PROSTATIC RADIOFREQ THERMOTX	3949.62
HC PROSTHETIC TRAIN EA 15 MIN OT	31.83
HC PROSTHETIC TRAIN EA 15 MIN PT	55.39
HC PROTEIN E-PHORESIS, SERUM	66.03
HC PROTEIN E-PHORESIS/URINE/CSF	66.03
HC PROTEIN TOT XCPT REFRACTOMETRY OTH SRC	26.41
HC PROTEIN TOT XCPT REFRACTOMETRY SERUM	5.28
HC PROTEIN TOT XCPT REFRACTOMETRY URINE	26.41
HC PROTEIN TOT XCPT REFRACTOMETRY URINE REF	26.41
HC PROTEIN, WESTERN BLOT TEST	158.46
HC PROTEIN, WESTERN BLOT TEST, W BAND ID	198.08
HC PROTHROMBIN TEST,SUBSTI,FRACTN	63.38
HC PROTHROMBIN TIME	21.13
HC PROTHROMBIN TIME REF	21.13
HC PROTHROMBIN TIME AC	21.13
HC PROTOPORPHHYRIN RBC QUANT	142.61
HC PROTOZOA, NOT ELSEWHERE	79.23
HC PT EVAL COMP EA 15 MIN	132.92
HC PT EVAL LOW EA 15 MIN	132.92
HC PT EVAL MOD EA 15 MIN	132.92
HC PT RE-EVAL EA 15 MIN	99.69
HC PT TMNT EA 15 MIN	33.23
HC PULMONARY VENTILATION & PERFUSION IMAGING	1009.58
HC PUNCTURE DRAINAGE OF LESION	367.46
HC QUANTITATION DRUG NOT ELSEWHERE SPECIFIED AMIODARONE	79.23
HC QUANTITATION DRUG NOT ELSEWHERE SPECIFIED DIGITOXIN REF	39.62
HC QUANTITATION DRUG NOT ELSEWHERE SPECIFIED QUANTIFICATION	211.28
HC R&B INTERMEDIATE ICU	1801
HC R&B MEDICAL SURGICAL	817
HC R&B NICU	1099
HC R&B NURSERY	606
HC R&B OBSTETRICS	1127

HC R&B OR HOLD	817
HC R&B TELEMETRY	834
HC RAD GUIDED,PERCUT DRAINAGE,W/CATH PLACE	60.24
HC RADEX ENTIR THRC LMBR CRV SAC SPI W/SKULL 2/3 VW	259.84
HC RADEX GI TRACT UPPER W/WO DELAYED IMAGES W/KUB	459.72
HC RADEX GI TRACT UW/SM INT W/MULT SERIAL IMAGES	699.58
HC RADEX HIP UNILATERAL WITH PELVIS 1 VIEW LT	119.93
HC RADEX HIP UNILATERAL WITH PELVIS 1 VIEW RT	119.93
HC RADEX HIP UNILATERAL WITH PELVIS 2-3 VIEWS LT	159.9
HC RADEX HIP UNILATERAL WITH PELVIS 2-3 VIEWS RT	159.9
HC RADEX HIP UNILATERAL WITH PELVIS MINIMUM 4 VIEWS LT	199.88
HC RADEX HIP UNILATERAL WITH PELVIS MINIMUM 4 VIEWS RT	199.88
HC RADEX HIPS BILATERAL WITH PELVIS 2 VIEWS	159.9
HC RADEX HIPS BILATERAL WITH PELVIS 3-4 VIEWS	179.89
HC RADEX SMALL INTESTINE W/MULTIPLE SERIAL IMAGES	439.74
HC RADEX SPINE CERVICAL 2 OR 3 VIEWS	119.93
HC RADEX SPINE CERVICAL 4 OR 5 VIEWS	159.9
HC RADEX SPINE CERVICAL 6 OR MORE VIEWS	219.87
HC RADEX SPINE THORACOLUMBAR JUNCTION MIN 2 VIEWS	99.94
HC RADIATION DELIVERY STEREOTACTIC CRANIAL LINEAR	3842.88
HC RADIATION THERAPY,DOSIMETRY PLAN	116.45
HC RADIATION TREATMENT DELIVERY 1 MEV+ COMPLEX	996.3
HC RADIATION TREATMENT DELIVERY 1 MEV+ SIMPLE	582.26
HC RADIOELEMENT HANDLING	155.27
HC RADIOLOGIC EXAMINATION FEMUR 1 VIEW BIL	99.94
HC RADIOLOGIC EXAMINATION FEMUR 1 VIEW LT	99.94
HC RADIOLOGIC EXAMINATION FEMUR 1 VIEW RT	99.94
HC RADIOLOGIC EXAMINATION FEMUR MINIMUM 2 VIEWS BIL	119.93
HC RADIOLOGIC EXAMINATION FEMUR MINIMUM 2 VIEWS LT	119.93
HC RADIOLOGIC EXAMINATION FEMUR MINIMUM 2 VIEWS RT	119.93
HC RADN PHYSICS CONSULT CONTINUING	271.72
HC RADN PHYSICS CONSULT SPECIAL	414.05
HC RADN RX DELIV,BODY, EACH FRACTION	4878
HC RADN TREATMENT AID(S) COMPLX	323.48
HC RADN TREATMENT AID(S) INTERM	258.78
HC RADN TREATMENT AID(S) SIMPLE	194.09
HC RBC ANTIBODY ELUTION	52.82
HC RBC ANTIBODY IDENTIFICATION	79.23
HC RBC ANTIBODY SCREEN	31.69
HC RBC DEGLYCEROLIZED EA UNIT	686.66
HC RBC EA UNIT AUTOLOGOUS	567.88
HC RBC EA UNIT NON-AUTOLOGOUS	237.69
HC RBC LR IRRADIATED EA UNIT	594.23
HC RBC PRETREAT,SERUM DIFF RBC ABSO	264.1
HC RBC PRETREATMENT/CHEM OR DRUGS	81.87
HC RBC PRETREATMENT/ENZYM	81.87
HC RBC SED RATE, AUTO	13.21
HC RBC SICKLE CELL TEST	26.41
HC RBC SICKLE CELL TEST REF	26.41
HC RECMPL WND HEAD,FAC,HAND 2.6-7.5 CM	734.92
HC RECMPL WND SCALP,EXTR 2.6-7.5 CM	551.19
HC RECMPL WND TRUNK 2.6-7.5 CM	2204.76
HC RED BLOOD CELL (RBC) COUNT	10.56
HC REFILL/MAINT SYSTEMIC PUMP/RESVR	209.21
HC REFILL/MAINT, PORTABLE PUMP	104.6
HC REMOVAL OF CONTRACEPTIVE CAPSUL	918.65
HC REMOVAL OF NAIL PLATE	551.19



HC REMOVAL OF SKIN TAGS, EACH ADD 10	367.46
HC REMOVAL OF SKIN TAGS, UP TO 15	367.46
HC REMOVAL TUNNELED CV CATH W/O SUBQ PORT OR PUMP	183.73
HC REMOVE CERCLAGE SUTURE	762.13
HC REMOVE FOREIGN BODY SIMPLE	367.46
HC REMOVE INTRAUTERINE DEVICE	183.73
HC REMOVE,OBST MATL,CVA DEV VIA SEP VEN ACC	60.24
HC REMOVE,OBST MATL,CVA DEVICE VIA LUMEN	60.24
HC RENAL FLOW/FUNCT IMAGE,PHARM RX	418.61
HC RENAL FLOW/FUNCT IMAGING	664.85
HC RENAL FUNCTION PANEL	31.69
HC REPAIR SUPERFICIAL WOUND > 2.5 CM	551.19
HC RESP SYNCYTIAL AG, DFA	66.03
HC RESP VIRUS 12-25 TARGETS	475.38
HC RESPIRATORY MOTION MGT SIMULATION	1358.6
HC RETICULATED PLATELET ASSAY	21.13
HC RETICULOCYTE COUNT, AUTO	26.41
HC RETICULOCYTES AUTOMATED DIRECT MEASUREMENT	42.26
HC REVISION CERVIX W PREG,VAG APPRCH	952.66
HC RHEUMATOID FACTOR TEST	21.13
HC RHEUMATOID FACTOR, QUANT	26.41
HC RHEUMATOID FACTOR, QUANT REF	26.41
HC RICKETTSIA	52.82
HC RUBELLA	39.62
HC RUBEOLA	52.82
HC RUSSELL VIPER VENOM, DILUTED	39.62
HC RXT BREAST APPL PLACE/REMOV	2756.01
HC SAME DAY SURGERY	1130
HC SCREENING DIGITAL BREAST TOMOSYNTHESIS BI	139.92
HC SCREENING MAMMOGRAPHY BI 2-VIEW BREAST INC CAD	559.66
HC SELF-MGMT EDUC & TRAIN, 1 PT, EA 30 MIN	209.21
HC SELF-MGMT EDUC & TRAIN, 1 PT, EA 30 MIN PT	132.92
HC SELF-MGMT EDUC/TRAIN, 2-4 PT, EA 30 MIN	104.6
HC SELF-MGMT EDUC/TRAIN, 2-4 PT, EA 30 MIN PT	99.69
HC SELF-MGMT EDUC/TRAIN, 5-8 PT, EA 30 MIN	66.46
HC SERPINA1 GENE ANALYSIS COMMON VARIANTS	97.72
HC SET RADN THERAPY FIELD COMPLEX	1552.68
HC SET RADN THERAPY FIELD INTERME	1345.66
HC SET RADN THERAPY FIELD SIMPLE	853.97
HC SHAV SKIN LES <0.5 CM REMAINDER BODY	367.46
HC SHAV SKIN LES 1.1-2.0 CM TRUNK,ARM,LEG	367.46
HC SLEEP STUDY UNATTENDED	438.9
HC SLF CARE MGT TRAIN EA 15 MIN OT	38.19
HC SLF CARE MGT TRAIN EA 15 MIN PT	66.46
HC SMEAR, COMPLEX STAIN, FOR OVA/ PARA	26.41
HC SMEAR,FLUOR STAIN,INTERP	52.82
HC SMEAR,FLUOR STAIN,INTERP REF	52.82
HC SMEAR,INCLUSION BODIES/PARASITES,INTERP	39.62
HC SMEAR,PRIMARY W/INTERP	52.82
HC SMEAR,STAIN,WET MNT,INTERP	21.13
HC SNSRY ITEGRATION EA 15 MIN OT	31.83
HC SNSRY ITEGRATION EA 15 MIN PT	55.39
HC SONO FETAL HEART	285.8
HC SONO FETAL HEART DOPPLER	95.27
HC SONO FETAL HEART F/U	190.53
HC SONO FETAL HRT DOPPL F/U	95.27
HC SONO GUIDE AMNIOCENTESIS	190.53

HC SONO GUIDE CHOR VILL SAMPLING	190.53
HC SONO GUIDE NEEDLE BIOPSY	60.24
HC SONO GUIDE NEEDLE BIOPSY CLN	36.75
HC SONO GUIDE OVA ASPIRATION	60.24
HC SONO GUIDE RADIOELEMT APPLIC	3614.37
HC SPECIAL RADIATION DOSIMETRY	64.7
HC SPECIAL RADIATION TREATMENT	168.21
HC SPECIAL STAINS,GROUP I	39.62
HC SPECIAL STAINS,GROUP II	26.41
HC SPECIMEN CONCENTRAT, INFECT AGENTS	52.82
HC SPECTROPHOTOMETRY	66.03
HC SPINAL PUNCTURE,LUMBAR,DIAGNOSTIC	3307.14
HC SPIROMETRY	174.8
HC SPLITTING BLOOD PRODUCT EA UNIT	52.82
HC STANDARDIZED COGNITIVE PERFORMANCE TESTING OT	305.52
HC STANDARDIZED COGNITIVE PERFORMANCE TESTING PT	531.7
HC STANDARDIZED COGNITIVE PERFORMANCE TESTING SPT	479.26
HC STOOL CULTURE, ADDL PATHOGENS	26.41
HC STOOL CULTURE,SALMONELLA & SHIGELLA	79.23
HC STRAPPING OF TOES	348.68
HC STRAPPING UNNA BOOT CLN	244.08
HC STREPTOCOCCUS B AMPLIFIED PROBE	316.92
HC SUGARS SINGLE QUANTITATIVE, EACH SPECIMEN	10.56
HC SURG EXCISION OF ANAL LESION(S)	367.46
HC SURG PATH,GROSS,LEVEL I	52.82
HC SURG PATH,LEVEL II	66.03
HC SURG PATH,LEVEL III	105.64
HC SURG PATH,LEVEL IV	158.46
HC SURG PATH,LEVEL V	264.1
HC SURG PATH,LEVEL VI	330.13
HC SURG RX MISSED ABORTN,2ND TRI	1143.19
HC SWALLOWING FCN,W/CINE &/OR VIDEO	559.66
HC SWALLOWING TREAT MIN EA 15 MIN	59.91
HC SYPHILIS TEST NON TREPONEMAL ANTIBODY QUAL	21.13
HC SYPHILIS TEST NON TREPONEMAL ANTIBODY QUAL REF	21.13
HC SYPHILIS TEST, QUANTITATIVE	26.41
HC SYPHILIS TEST, QUANTITATIVE REF	26.41
HC T CELL ABSOLUTE COUNT/RATIO	264.1
HC T CELL ABSOLUTE COUNT/RATIO REF	264.1
HC T CELLS ABSOL CD4 COUNT	132.05
HC T CELLS, TOTAL COUNT	132.05
HC TB TEST, CELL MEDIATED ANTIGEN RESPONSE,GAMMA INTERFRON	92.44
HC TELETHX ISODOSE PLN CPLX W/BASIC DOSIMETRY	478.74
HC TELETHX ISODOSE PLN SMPL W/DOSIMETRY CALCULATION	258.78
HC THER ACTIV, DRCT EA 15 MIN OT	44.56
HC THER ACTIV, DRCT EA 15 MIN PT	77.54
HC THER APHERESIS,PLASMA PHERESIS	1728.24
HC THER EXER EA 15 MIN OT	38.19
HC THER EXER EA 15 MIN PT	66.46
HC THER IVNT W FOCUS COG FUNCT EA 15 MIN	49.92
HC THER IVNT W FOCUS COG FUNCT EA 15 MIN OT	31.83
HC THER IVNT W FOCUS COG FUNCT EA 15 MIN PT	55.39
HC THERAP GROUP(2-4PT) EA 15 MIN OT	19.1
HC THERAP GROUP(2-4PT) EA 15 MIN PT	33.23
HC THERAP GROUP(5 &>) EA 15 MIN OT 5	12.73
HC THERAP GROUP(5 &>) EA 15 MIN PT 5	22.15
HC THERAPEUTIC ACTIVITIES EA 15 MIN	69.89

HC THERAPEUTIC EXER EA 15 MIN	59.91
HC THERAPEUTIC RADIOLOGY PORT IMAGES(S)	38.82
HC THROMBIN TIME, PLASMA	26.41
HC THROMBOPLAS TIME PART PLASMA FRAC	63.38
HC THROMBOPLAS TIME PARTIAL	21.13
HC THROMBOPLAS TIME PARTIAL REF	21.13
HC THYROGLOBULIN ANTIBODY	66.03
HC THYROID HORM UPTAKE/THYR HORM BINDING RATIO	39.62
HC THYROID IMAGING WITH VASCULAR FLOW	615.6
HC THYROID MET IMAGING BODY	972.65
HC THYROID UPTAKE SINGLE/MULTIPLE QUANT MEASUREMENT	258.55
HC THYROID UPTAKE W/BLOOD FLOW SNGLE/MULT QUAN MEAS	775.66
HC TISSUE CULTURE, BONE MARROW	396.15
HC TISSUE CULTURE, LYMPHOCYTE	264.1
HC TISSUE CULTURE, SKIN/BIOPSY	528.2
HC TISSUE EXAM BY KOH	39.62
HC TOE STRAPPING EA 15 MIN	110.77
HC TOMOSYNTHESIS DIAG BREAST	139.92
HC TOTAL CORTISOL	39.62
HC TOTAL CORTISOL REF	39.62
HC TOXOPLASMA	66.03
HC TOXOPLASMA, IGM	66.03
HC TRANSABDOM AMNIOINFUS W/ US	571.6
HC TRANSCATHETER BIOPSY	60.24
HC TRANSFERASE ALANINE AMINO (ALT) (SGPT)	5.28
HC TRANSFERASE ALANINE AMINO (ALT) (SGPT) REF	5.28
HC TRANSFERASE ASPARTATE AMINO (AST) (SGOT)	5.28
HC TRANSFERASE ASPARTATE AMINO (AST) (SGOT) REF	5.28
HC TREATMENT TIBIA FX	734.92
HC TRG@ GENE REARRANGEMENT ANALYSIS REF 65	171.67
HC TRG@ GENE REARRANGEMENT ANALYSIS REF 88	232.41
HC TRIIODOTHYRONINE FREE ASSAY (FT-3)	39.62
HC TRIIODOTHYRONINE T3 REVERSE	39.62
HC TRIIODOTHYRONINE TOTAL ASSAY, TT-3	39.62
HC TRIM BENIGN HYPERKERATOTIC SKIN LESION,>4	110.24
HC TRIM BENIGN HYPERKERATOTIC SKIN LESION,2-4	110.24
HC TRIM HYPERKERATOTIC SKIN LESION, ONE	183.73
HC TUMOR IMAGING, WHOLE BODY, SINGLE DAY	1009.58
HC ULTRASOUND THER EA 15 MIN OT	19.1
HC ULTRASOUND THER EA 15 MIN PT	33.23
HC UNLISTED CHEMISTRY PROCEDURE	13.21
HC UNLISTED MOLECULAR PATHOLOGY PROCEDURE AP 101	266.74
HC UNLISTED MOLECULAR PATHOLOGY PROCEDURE REF 101	266.74
HC UNLISTED MOLECULAR PATHOLOGY PROCEDURE REF 333	878.75
HC UNLISTED MOLECULAR PATHOLOGY PROCEDURE REF 52	137.33
HC UNLISTED MOLECULAR PATHOLOGY PROCEDURE REF 88	232.41
HC UNLISTED PROCEDURE, IUPC	190.53
HC UNLISTED PULMONARY PROCEDURE ALT GAS ADMIN PER DAY	269.04
HC UNLISTED PULMONARY PROCEDURE BEDSIDE PULMOMARY MECHANICS	33.63
HC UNLISTED PULMONARY PROCEDURE CONTIN AEROSOL PER DAY	67.26
HC UNLISTED PULMONARY PROCEDURE GENERAL PROCEDURE ASSIST	67.26
HC UNLISTED PULMONARY PROCEDURE MANUAL VENTILATION	33.63
HC UNLISTED PULMONARY PROCEDURE MIP/MEP	160.82
HC UNLISTED PULMONARY PROCEDURE NITRIS OXIDE PER DAY	560.5
HC UNLISTED PULMONARY PROCEDURE RAPID RESPONSE	67.26
HC UNLISTED PULMONARY PROCEDURE SIMPLE OXYGEN PER DAY	44.84
HC UNLISTED PULMONARY PROCEDURE TRACH TUBE CARE	44.84

HC UNLISTED PULMONARY PROCEDURES HIGH NASAL CANNULA PER DAY	269.04
HC UNLISTED REHAB PROCEDURE EA 15 MIN	66.46
HC UPPER EXTREMITY STUDY UNI	579.65
HC UPPER EXTREMITY STUDY BIL	939.44
HC URINALYSIS	23.77
HC URINALYSIS NONAUTO W/O SCOPE	10.56
HC URINALYSIS, AUTO, W/O SCOPE	10.56
HC URINALYSIS, AUTO, W/O SCOPE POC	11.15
HC URINALYSIS, AUTO, W/SCOPE	23.77
HC URINE BACT CULT ID	26.41
HC URINE CULTURE, COLONY COUNT	52.82
HC URINE PREGNANCY TEST	26.41
HC US ABDOMINAL AORTA REAL TIME SCREEN STUDY AAA	379.77
HC US BREAST UNI REAL TIME WITH IMAGE COMPLETE BIL	399.76
HC US BREAST UNI REAL TIME WITH IMAGE COMPLETE LT	399.76
HC US BREAST UNI REAL TIME WITH IMAGE COMPLETE RT	399.76
HC US BREAST UNI REAL TIME WITH IMAGE LIMITED BIL	299.82
HC US BREAST UNI REAL TIME WITH IMAGE LIMITED LT	299.82
HC US BREAST UNI REAL TIME WITH IMAGE LIMITED RT	299.82
HC US GUID,COMP REPAIR,PSEUDO-ANEUR/AV FIST	1084.31
HC US GUIDE, VASCULAR ACCESS	60.24
HC US INFT HIPS R-T IMG DYNAMIC REQ PHYS/QHP MANJ	619.63
HC US, ABDOM,B-SCAN &/OR REAL TIME,COMPLETE	459.72
HC US, ABDOMEN LIMITED	359.78
HC US, CHEST,REAL TIME	339.8
HC US, HEAD, REAL TIME	479.71
HC US, HEAD/NECK TISSUES,REAL TIME	499.7
HC US, OB < 14 WKS, ADD'L FETUS	119.93
HC US, OB < 14 WKS, ADD'L FETUS ADC	190.53
HC US, OB < 14 WKS, SINGLE FETUS	419.75
HC US, OB < 14 WKS, SINGLE FETUS ADC	285.8
HC US, OB >= 14 WKS, ADDL FETUS	285.8
HC US, OB >= 14 WKS, SNGL FETUS	285.8
HC US, OB >= 14 WKS, SNGL FETUS US	519.69
HC US, RETROPERITNL ABD, LTD	159.9
HC US, SPINAL CANAL & CONTENTS	459.72
HC US,EXTREMITY,NONVASCULAR,REAL-TIME IMAGE,COMPLETE	499.7
HC US,EXTREMITY,NONVASCULAR,REAL-TIME IMAGE,LIMITED	59.96
HC US,PREG UTER,FET & MAT,+ DETL FET EXM	479.71
HC US,PREG UTER,FET & MAT,+ DETL FET EXM ADC	285.8
HC US,PREG UTER,FET & MAT,+ DETL FET,ADDL	639.62
HC US,PREG UTER,FET & MAT,+ DETL FET,ADDL ADC	190.53
HC US,PREG UTER,NUCHAL MEAS, 1ST TRI,ADDL GEST	159.9
HC US,PREG UTER,NUCHAL MEAS, 1ST TRIMEST, SINGLETON	339.8
HC US,PREGNANT UTERUS,F/U,TRANSABD APP	190.53
HC US,PREGNANT UTERUS,LIMITED, 1/> FETUSES	299.82
HC US,PREGNANT UTERUS,LIMITED, 1/> FETUSES ADC	95.27
HC US,PREGNANT UTERUS,TRANSVAGINAL	339.8
HC US,PREGNANT UTERUS,TRANSVAGINAL ADC	285.8
HC US,RETROPERIT, B-SCAN/REAL TIME,COMPLETE	439.74
HC US,TRANSPLANTED KIDNEY, REAL TIME/ DOPPLER	679.59
HC VAG BIRTH W/EPI ANES FORCE	3048.51
HC VAG BIRTH WITH EPIDURAL	2857.98
HC VAGINAL BIRTH	2286.38
HC VARICELLA ZOSTER AG BY DFA	66.03
HC VARICELLA-ZOSTER	52.82
HC VARICELLA-ZOSTER REF	52.82

HC VASOACTIVE INTESTINAL PEPCIDE	66.03
HC VASOP DEV THER EA 15 MIN	33.23
HC VASOPNEU DEV THER EA 15 MIN	19.1
HC VENOGRAM EXTREM BILAT	60.24
HC VENOGRAM EXTREM UNILAT	60.24
HC VENOGRAM HEPATIC W HEMODYNAMICS	60.24
HC VENOGRAM INFER VENA CAVA	60.24
HC VENOGRAM SUPER VENA CAVA	60.24
HC VENOUS SAMPLING BY CATHETER	60.24
HC VENT MANAGEMENT, INPATIENT, INITIAL DAY ADULT	560.5
HC VENT MANAGEMENT, INPATIENT, INITIAL DAY NEO	672.6
HC VENT MANAGEMENT, INPATIENT, SUBSEQ DAY ADULT	560.5
HC VENT MANAGEMENT, INPATIENT, SUBSEQ DAY NEO	672.6
HC VESSEL MAPPING HEMO ACCESS BIL	559.66
HC VIRUS ID,INOC TEST,OBSERV	264.1
HC VIRUS ID,NON-IMMUNOLOGIC METHOD	158.46
HC VIRUS ID;CENTRIF ENH TECH,W/IMMUNOFLUOR	79.23
HC VIRUS, NOT SPECIFIED	79.23
HC VITAMIN B-12	39.62
HC VOIC PROS DEV EVAL EA 15 MIN	119.81
HC VOIDING PRESS STUDY INTRA-ABDOMINAL VOID	1102.38
HC WET MOUNTS/ W PREPARATIONS	34.87
HC WHIRLPOOL THER EA 15 MIN OT	19.1
HC WHIRLPOOL THER EA 15 MIN PT	33.23
HC WHLCHR MGT/PROP TRN EA 15 MIN OT	31.83
HC WHLCHR MGT/PROP TRN EA 15 MIN PT	55.39
HC WITHDRAWAL OF ARTERIAL BLOOD	33.63
HC WITHDRAWAL OF ARTERIAL BLOOD PUL	104.88
HC WK HRD-CNDT ADDTL HR	221.54
HC WK HRD-CNDT ADDTL HR	127.3
HC WK HRD-CNDT INI 2 HR	443.08
HC WK HRD-CNDT INIT 2 HR	254.6
HC WOUND CARE NONSEL EA 15 MIN PT	132.92
HC WOUND CARE NONSEL EA 15 MIN OT	76.38
HC X-RAY ABDOMEN 1 VW	79.95
HC X-RAY ABDOMEN 2 VW	139.92
HC X-RAY ABDOMEN,COMP ACUTE SERIES	159.9
HC X-RAY AC JTS BILATERAL	139.92
HC X-RAY ANKLE 2 VW BL	119.93
HC X-RAY ANKLE 2 VW LT	119.93
HC X-RAY ANKLE 2 VW RT	119.93
HC X-RAY ANKLE 3+ VW BIL	119.93
HC X-RAY ANKLE 3+ VW LT	119.93
HC X-RAY ANKLE 3+ VW RT	119.93
HC X-RAY ARM, INFANT BIL	99.94
HC X-RAY ARM, INFANT LT	99.94
HC X-RAY ARM, INFANT RT	99.94
HC X-RAY CLAVICLE BIL	99.94
HC X-RAY CLAVICLE LT	99.94
HC X-RAY CLAVICLE RT	99.94
HC X-RAY COLON AIR CONTRAST	919.45
HC X-RAY COLON CONTRAST	639.62
HC X-RAY ELBOW 2 VW BIL	99.94
HC X-RAY ELBOW 2 VW LT	99.94
HC X-RAY ELBOW 2 VW RT	99.94
HC X-RAY ELBOW 3+ VW BIL	119.93
HC X-RAY ELBOW 3+ VW LT	119.93

HC X-RAY ELBOW 3+ VW RT	119.93
HC X-RAY EXAM OF FINGER(S) LT	139.92
HC X-RAY EXAM OF FINGER(S) RT	139.92
HC X-RAY EXAM, BREAST SPECIMEN	39.98
HC X-RAY EYE FOR FOREIGN BODY	99.94
HC X-RAY FACIAL BONES 3+ VW	159.9
HC X-RAY FISTULA,ABSCESS,SINUS TRACT	159.9
HC X-RAY FOOT 2 VW BIL	99.94
HC X-RAY FOOT 2 VW LT	99.94
HC X-RAY FOOT 2 VW RT	99.94
HC X-RAY FOOT 3+ VW BIL	119.93
HC X-RAY FOOT 3+ VW LT	119.93
HC X-RAY FOOT 3+ VW RT	119.93
HC X-RAY FOREARM 2 VW BIL	99.94
HC X-RAY FOREARM 2 VW LT	99.94
HC X-RAY FOREARM 2 VW RT	99.94
HC X-RAY HAND 2 VW BIL	99.94
HC X-RAY HAND 2 VW LT	99.94
HC X-RAY HAND 2 VW RT	99.94
HC X-RAY HAND 3+ VW BIL	119.93
HC X-RAY HAND 3+ VW LT	119.93
HC X-RAY HAND 3+ VW RT	119.93
HC X-RAY HEEL BIL	99.94
HC X-RAY HEEL LT	99.94
HC X-RAY HEEL RT	99.94
HC X-RAY HUMERUS BIL	119.93
HC X-RAY HUMERUS LT	119.93
HC X-RAY HUMERUS RT	119.93
HC X-RAY HYSTEOSALPINGOGRAM	1807.19
HC X-RAY JAW 4+ VW	139.92
HC X-RAY KNEE 1 OR 2 VIEW BIL	119.93
HC X-RAY KNEE 1 OR 2 VIEW LT	119.93
HC X-RAY KNEE 1 OR 2 VIEW RT	119.93
HC X-RAY KNEE 3 VIEW BIL	139.92
HC X-RAY KNEE 3 VIEW LT	139.92
HC X-RAY KNEE 3 VIEW RT	139.92
HC X-RAY KNEE 4+ VIEW BIL	159.9
HC X-RAY KNEE 4+ VIEW LT	159.9
HC X-RAY KNEE 4+ VIEW RT	159.9
HC X-RAY KNEE BILAT STANDING	159.9
HC X-RAY LEG, INFANT BIL	99.94
HC X-RAY LUMBAR SPINE 2/3 VW	139.92
HC X-RAY LUMBAR SPINE 4 VW	179.89
HC X-RAY LUMBAR SPINE 6+ VW	259.84
HC X-RAY LUMBAR SPINE FLEX/EXTEN	159.9
HC X-RAY NASAL BONES	139.92
HC X-RAY NECK SOFT TISSUE	99.94
HC X-RAY ORBITS	159.9
HC X-RAY PELVIS 1/2 VW	119.93
HC X-RAY RETROGRADE PYELOGRAM	619.63
HC X-RAY RIBS 2 VW UNILAT LT	119.93
HC X-RAY RIBS 2 VW UNILAT RT	119.93
HC X-RAY RIBS 3 VW BILAT	139.92
HC X-RAY RIBS, CHEST 4+ VW BILAT	179.89
HC X-RAY SACROILIAC JTS 3+ VW	139.92
HC X-RAY SACRUM/COCCYX 2+ VW	99.94
HC X-RAY SCAPULA BIL	119.93

HC X-RAY SCAPULA LT	119.93
HC X-RAY SCAPULA RT	119.93
HC X-RAY SHOULDER 2+ VW BIL	99.94
HC X-RAY SHOULDER 2+ VW LT	99.94
HC X-RAY SHOULDER 2+ VW RT	99.94
HC X-RAY SINUSES <3 VW	119.93
HC X-RAY SINUSES 3+ VW	139.92
HC X-RAY SKULL <4 VW	139.92
HC X-RAY SKULL 4+ VW	159.9
HC X-RAY SPINE ONE VIEW	79.95
HC X-RAY STERNUM 2+ VW	99.94
HC X-RAY THORACIC SPINE 2 VW	119.93
HC X-RAY THORACIC SPINE 4 VW	159.9
HC X-RAY THORACIC SPINE+SWIM 3 VW	139.92
HC X-RAY TIB + FIB, 2VW BIL	119.93
HC X-RAY TIB + FIB, 2VW LT	119.93
HC X-RAY TIB + FIB, 2VW RT	119.93
HC X-RAY TMJ BILAT	199.88
HC X-RAY TOE(S) LT	119.93
HC X-RAY TOE(S) RT	119.93
HC X-RAY URETHROCYSTOGRAM+VOIDING	1204.79
HC X-RAY WRIST 2 VW BIL	119.93
HC X-RAY WRIST 2 VW LT	119.93
HC X-RAY WRIST 2 VW RT	119.93
HC X-RAY WRIST 3+ VW LT	139.92
HC X-RAY WRIST 3+ VW RT	139.92
HC X-RAYS BONE SURVEY COMPLETE	339.8
HC X-RAYS BONE SURVEY INFANT	339.8
HC X-RAYS BONE SURVEY LIMITED	239.86
HC X-RAYS FOR BONE AGE	79.95
HC ZIKA VIRUS IGM	142.61