

Reynolds Memorial Hospital

Code	Description	2019 Price
100007	Intensive Care Room	1690
100010	Newborn Room	358
100014	Nursery	358
100015	OB Room	717
100020	Routine Room	717
100100	OBS - HOURLY CHARGE	30.72
100102	SD/ICU OBS - HOURLY CHARGE	30.72
100107	OBS-HOURLY-NO ABN	30.72
100108	OBS-HOURLY-ABN	30.72
110030	PHARMACY OR	***
110251	PHARMACY RC 0250	***
110254	PHARM SPECIFIC RC 0636	***
110256	PHARM SELF ADMIN RC 0637	***
110285	OR INHALED GASES/MIN	1.19
300003	DELIVERY CHARGE	478.05
300005	CIRCUMCISION TRAY	30.69
300026	DELIVERY PACK	134.04
300032	PUDENDAL TRAY	87.20
300039	VAC CUP	182.52
300040	LDR CARE/HOUR	130.83
300044	INTRAUTERINE BALLOON	1,456.79
300117	PHASE III DAILY VISIT	7.00
300133	MINOR ED PROCEDURE	328.36
300134	LEVEL II ED PROCEDURE	476.78
300160	INCENT SPIROMETRY W/INSTRUCTIO	103.73
300296	LD INSERT TEMP CATH FOL	91.19
300297	NEWBORN INTUBATION	508.34
300298	UMBILICAL CATH	243.81
300313	Tens/E Stim Attend-Ea 15 Min	88.47
300315	TONE EXAM LIMB OR TRUNK(NOT HANDS)8-22 MIN	96.15
300316	Tone Exam Limb or Trunk(Not	96.15
300317	Tone Exam Limb or Trunk(Not Hands)	96.15
300318	TONE EXAM LIMB OR TRUNK(NOT HANDS)UNK (EXCLUDE HANN	96.15
300319	TONE EXAM LIMB OR TRUNK(NOT HANDS)UNK (EXCLUDE HANN	96.15
300320	TONE EXAM LIMB OR TRUNK(NOT HANDS)UNK (EXCLUDE HANN	96.15
300334	INS ARTERIAL LINE PERCUT	120.42
300338	PULMONARY REHAB-COPD	355.12
300339	PULM REHAB NON COPD, STRENGTH & ENDURANCE	45.98
300340	PULM REHAB NON COPD, OTHER THAN G0237	88.78
300341	ABC VISIT	72.29
300347	Auditor evoke potent, compre	761.86
300351	Bilirubin total transcut	33.93
300354	CARDIAC MONITORED EXERCISE	166.84
300356	Cardiovascular stress test	1,339.13
300357	Chemo Horm Sq/Im	151.46

300358	Chemo Nonhorm Sq/Im	151.46
300359	Infusion Chemo 16-90Min	673.79
300360	Chemo, iv infusion, addl hr	128.10
300361	Chemo, iv push, sngl drug	433.46
300362	Chemo Subara/Intravent	433.46
300363	Chemotherapy, into CNS	673.79
300369	Critical care, add'l 30 min	162.82
300370	Critical care, first hour	460.80
300386	Direct admit hospital observ	327.68
300391	HOLTER MONITOR HOOK UP	565.76
300392	HOLTER MONITOR - 24 HR ANALYSIS	1,173.39
300393	Event Monitor Appl W/Inst	154.01
300396	PNEUMONIA VACCINE	39.42
300404	2D M-Mode Limited F/U	947.81
300416	Eeg, 41-60 minutes	915.15
300417	Eeg, awake and asleep	793.40
300418	Eeg, awake and drowsy	793.40
300420	EKG 12 Lead	212.60
300425	FLU VACCINE	39.42
300427	FLU VACCINE, AS 2ND	39.42
300428	Emergency dept visit L1	134.14
300429	Emergency dept visit L2	174.08
300430	Emergency dept visit L3	322.56
300431	Emergency dept visit L4	460.80
300432	Emergency dept visit L5	716.80
300434	Carotid Duplex Uni/Ltd	647.78
300435	ABI W/O EXERCISE - BI	570.37
300436	ABI/PVR LE W EXER BILATERAL	812.95
300437	PVR UE/LE W/O EXERCISE BILATERAL	566.65
300438	VENOUS DUPLEX UE/LE BILATERAL	854.12
300439	VENOUS DUPLEX UE/LE UNI/LTD	356.15
300441	CERVICAL BALLOON	264.87
300450	FETAL MONITOR	200.70
300457	Gait Train Ea 15Min	92.16
300466	HLA typing, DR/DQ	309.76
300467	Hydrate iv infusion, add-on	83.97
300468	Hydration Init 31-90Min	433.15
300481	HOLTER MONITOR 48 HRS-ANALYSIS	1,173.39
300491	PERIPHERAL ART DUPLEX LE BILATERAL	989.90
300492	PERIPHERAL ART DUPLEX LE UNI/LTD	524.22
300493	MANUAL THERAPY - 15 MINS	102.40
300494	MANUAL THERAPY-EA 15 MIN	102.40
300500	MECHANICAL TRACTION	69.63
300525	Neuromusc Jct Rep Stim Ea	178.79
300526	Neuromusc Re-Ed Ea 15Min	88.17
300528	Ob us >= 14 wks, sngl fetus	607.85
300536	OFFICE/OUTPAT VISIT, EST LEVEL 2	143.94
300537	OFFICE/OUTPAT VISIT, EST LEVEL 4	246.76
300538	OFFICE/OUTPAT VISIT, EST LEVEL 5	307.20

300539	OFFICE/OUTPAT VISIT, EST LEVEL 3	195.36
300540	OFFICE/OUTPAT VISIT, EST LEVEL 1	102.82
300541	OFFICE/OUTPAT VISIT, NEW LEVEL 4	257.05
300542	OFFICE/OUTPAT VISIT, NEW LEVEL 5	307.20
300543	OFFICE/OUTPAT VISIT, NEW LEVEL 1	102.82
300544	OFFICE/OUTPAT VISIT, NEW LEVEL 3	205.64
300545	OFFICE/OUTPAT VISIT, NEW LEVEL 2	154.23
300559	OT GROUP TX 23 TO 37 MIN	67.17
300560	OT GROUP TX 38 TO 52 MIN	67.17
300561	OT GROUP TX 53 TO 67 MIN	67.17
300562	OT GROUP TX 68 TO 82 MIN	67.17
300563	OT GROUP TX 8 TO 22 MIN	67.17
300564	OT-TREATMENT	66.66
300567	Pt Therap Ex Ea 15Min	102.37
300575	PT EVAL 23 TO 37 MIN	157.08
300576	PT EVAL 38 TO 52 MIN	157.08
300577	PT EVAL 53 TO 67 MIN	157.08
300578	PT EVAL 68 TO 82 MIN	157.08
300579	PT EVAL 83 TO 98 MIN	157.08
300580	PT EVAL 8 TO 22 MIN	157.08
300581	PT GROUP 23 TO 37 MIN	67.17
300582	PT GROUP 53 TO 67 MIN	67.17
300583	PT GROUP 8 TO 22 MIN	67.17
300584	RADIOGRAPHIC SWALLOWING EVAL	129.54
300585	PT RE-EVAL 23 TO 37 MIN	100.45
300586	PT RE-EVAL 53 TO 67 MIN	100.45
300587	Refill/maint pump/resvr syst	433.46
300598	INSERT TEMP CATH BLADDER	137.38
300604	Routine venipuncture	12.80
300607	SEP, UPPER EXTREMITY	711.88
300609	SEP - LOWER EXTREMITY	155.65
300611	SP/LG EVAL 23 TO 37 MIN	118.27
300612	SP/LG EVAL 38 TO 52 MIN	118.27
300613	SP/LG EVAL 53 TO 67 MIN	118.27
300614	SP/LG EVAL 68 TO 82 MIN	118.27
300615	SP/LG EVAL 83 TO 98 MIN	118.27
300616	SP/LG EVAL 8 TO 22 MIN	118.27
300617	SP/LG TX 23 TO 37MIN	75.47
300618	SP/LG TX 38 TO 52 MIN	75.47
300619	SP/LG TX 53 TO 67 MIN	75.47
300620	SP/LG TX 68 TO 82 MIN	75.47
300621	SP/LG TX 83 TO 98 MIN	75.47
300622	SP/LG TX 8 TO 22 MIN	75.47
300623	SW EVAL 23 TO 37 MIN	193.33
300624	SW EVAL 38 TO 52 MIN	193.33
300625	SW EVAL 53 TO 67 MIN	193.33
300626	SW EVAL 68 TO 82 MIN	193.33
300627	SW EVAL 83 TO 98 MIN	193.33
300628	SW EVAL 8 TO 22 MIN	193.33

300629	SW TX 38 TO 52 MIN	79.16
300630	SW TX 53 TO 67 MIN	79.16
300631	SW TX 68 TO 82 MIN	79.16
300632	SW TX 83 TO 98 MIN	79.16
300633	SW TX 8 TO 22 MIN	79.16
300635	TENS/E STIM ATTEND-EA 15 MIN	88.47
300645	Ther/proph/dg iv inf, add-on	83.97
300646	Iv Push New Drug	69.43
300648	Iv Push Init Drug	433.15
300649	Ther/proph/diag inj, sc/im	128.00
300650	Iv Inf Init 16-90Min	433.15
300651	THERAPEUTIC ACTIVITY-15 MINS	88.75
300652	THERAPEUTIC EXERCISE-15 MINS	102.37
300662	PERIPHERAL ART DUPLEX UE BILATERAL	817.97
300663	PERIPHERAL ART DUPLEX UE UNI/LTD	775.27
300665	US/PHONOPHORESIS-EA 15 MIN	71.48
300666	Ao/Iliac/IVC or Graft Complete	845.00
300667	Ao/Iliac/IVC or Graft F/U	558.39
300669	RENAL/CELIAC/SMA ART DUPLEX F/U	622.80
300672	Visual evoked potential test	555.11
300687	WHIRLPOOL 23 TO 37 MIN	71.48
300688	WHIRLPOOL 53 TO 67 MIN	71.48
300691	PT GROUP 38 TO 52 MIN	67.17
300692	NERVE CONDUCTN MOTOR W/O F-WAVE EA NER	51.51
300727	Ther/proph/diag inj, sc/im ED	128.00
300730	Ther/proph/diag inj, iv push-ED	433.15
300731	Iv Ther/Prop/Dx Init Hour	433.15
300757	Re-Eval 68 Min To 82 Min	100.45
300758	Re-Eval 83 Min To 98 Min	100.45
300759	Whirlpool 8 Min To 22 Min	71.48
300760	Whirlpool 38 Min To 52 Min	71.48
300761	Whirlpool 68 Min To 82 Min	71.48
300762	Whirlpool 83 Min To 98 Min	71.48
300763	Pt Group 68 Min To 82 Min	67.17
300764	Pt Group 83 Min To 98 Min	67.17
300765	RE-Eval 8 to 22 Min	98.00
300766	RE-Eval 23 to 37 Min	98.00
300767	RE-Eval 38 to 52 Min	98.00
300768	RE-Eval 53 to 67 Min	98.00
300769	RE-Eval 68 to 82 Min	98.00
300770	RE-Eval 83 to 98 Min	98.00
300774	RE-EVAL 8 MIN TO 22 MIN	100.45
300775	RE-EVAL 38 MIN TO 52 MIN	100.45
300777	OT GROUP TX 83 TO 98 MIN	67.17
300784	2D M-MODE LTD F/U WITH CONTRST	947.81
300789	IV PUSH INJ ADD-ON	97.28
300790	Immunization Admin Single	39.42
300791	Immunization Admin Ea Add	39.42
300792	Hydration Init 31Min-1 Hr	433.15

300793	Hydration Ea Addl Hour	83.97
300794	IV PUSH NEW INJ ADD-ON	70.86
300795	Iv Infion Ea Addl Hour	83.97
300803	Seq Inf 16-90 Min	128.00
300804	CONCURRENT INFUSION	187.39
300805	IV PUSH INJ ADD-ON (SAME DRUG)	97.28
300806	CHEMO IV PUSH, NEW DRUG	128.20
300808	Chemo Seq Inf 16-90Min	127.90
300809	CLINIC IMMUNIZATION	39.42
300810	CLINIC IMMUN, ADD ON	39.42
300811	BLOOD DRAW VIA HEPLOCK	241.66
300812	BLOOD DRAW VIA PORT	241.15
300813	DECLOT PORT W/THROMB	673.79
300814	PORT FLUSH	129.77
300817	2D DOPPLER COLOR FLOW COMPLETE	1,546.14
300824	2D M-MODE LIMITED F/U ED	947.81
300825	RETROPERITONEAL US, LIMITED	607.85
300834	MINOR BEDSIDE PROCEDURE	316.56
300835	LEVEL II BEDSIDE PROCEDURE	460.29
300836	LEVEL III BEDSIDE PROCEDURE	575.35
300837	MAJOR BEDSIDE PROCEDURE	758.68
300846	OB US, LIMITED FETUS(S)	384.98
300847	ECHO EXAM OF ABDOMEN	607.15
300848	US EXAM, CHEST	395.26
300850	US EXAM, EXTREMITY	400.69
300861	ST APHASIA EVAL (1 HR)	365.06
300868	PT SPLINT SHLDER/HAND LONG ARM	183.49
300870	PT SPLINT THIGH/ANKLE/TOE LLEG	197.20
300871	PT SPLINT CALF/FOOT SHORT LEG	140.68
300873	PT STRAPPING ANKLE/FOOT	96.87
300874	PT APPLICATION UNNA BOOT	126.57
300875	PT ELECTRICAL STIM UNATTENDED	95.23
300876	PT VASOPNEUMATIC COMPRESSION	90.93
300877	PT PARAFIN BATH	71.48
300879	PT WHIRLPOOL & NON-SELECT DEBR	71.48
300880	PT IONTOPHORESIS (15)	69.22
300881	PT AQUATIC THRPY W/SUPR (15)	73.22
300882	PT AQUATIC GROUP THERAPY	67.17
300883	PT THERAPEUTIC ACTIVITY (15)	92.16
300884	PT SENSORY INTEGRATION (15)	94.72
300885	PT ADL SELF CARE (15)	66.66
300886	PT COMM/WORK INTEGRATION (15)	76.90
300887	PT WHEELCHAIR MANAGEMENT (15)	87.45
300890	PT PHYSICAL PERFORMANCE	100.66
300891	PT ORTHOTIC TRAIN/FIT (15)	104.86
300892	PT PROSTHETIC TRAINING (15)	88.47
300900	OT SPLINT FOREARM/HAND STATIC	134.87
300901	OT SPLINT FINGER STATIC	168.14
300902	OT STRAPPING SHOULDER	117.96

300904	OT VASOPNEUMATIC COMPRESSION	90.93
300905	OT PARAFIN BATH	70.76
300907	OT WHIRLPOOL 8 MIN TO 22 MIN	71.48
300908	OT WHIRLPOOL 23 TO 37 MIN	71.48
300909	OT WHIRLPOOL 38 MIN TO 52 MIN	71.48
300910	OT WHIRLPOOL 53 TO 67 MIN	71.48
300911	OT WHIRLPOOL 68 MIN TO 82 MIN	71.48
300912	OT WHIRLPOOL 83 MIN TO 98 MIN	71.48
300913	OT IONTOPHORESIS (15)	68.51
300914	OT CONTRAST BATH (15)	68.92
300915	OT ULTRASOUND (15)	70.76
300916	HCHG OT NEUROMUSCULR RE-ED (15)	88.17
300918	OT SENSORY INTEGRATION (15)	94.72
300919	OT COMM/WORK INTEGRATION (15)	76.90
300922	OT NON-SELECTIVE DEBRIDEMENT	251.49
300923	OT PHYSICAL PERFORMANCE	100.66
300924	OT ORTHOTIC TRAIN/FIT (15)	103.83
300925	OT PROSTHETIC TRAIN (15)	88.47
300926	OT ORTH/PROTH CHECK (15)	83.97
300930	EKG 1-3LEADS TRACING ONLY	36.86
300938	ER INSERT TEMP CATH BLADDER	138.55
300939	ER TEMP INDWELLING CATHETER	90.21
300940	ER INDWELLING CATHETER COMPLEX	242.38
300941	HEMOCCULT TEST STOOL	44.03
300942	ER TEMPORARY EXT PACING NOT CC	947.71
300943	ER IV INF ADDL SEQ <=1 HOUR	128.00
300944	ER IV INF CONCURRENT DRUG	187.39
300947	OT FLUIDOTHERAPY	71.48
300953	OT WHEELCHAIR MANAGEMENT (15)	87.45
300954	NERVE CONDUCTION 1-2 STUDIES	84.99
300955	NERVE CONDUCTION 3-4 STUDIES	155.65
300956	NERVE CONDUCTION 5-6 STUDIES	155.65
300957	NERVE CONDUCTION 7-8 STUDIES	155.65
300958	NERVE CONDUCTION 9-10 STUDIES	279.55
300959	NERVE CONDUCTION 11-12 STUDIES	279.55
300960	NERVE CONDUCTION 13 OR MORE STUDIES	279.55
300979	PICC LINE PLACEMENT	555.93
300980	THORACENTESIS PROCEDURE	777.01
300981	LUMBAR SPINAL PUNC PROC	340.99
300985	INSERT NON-TUNNEL CATH AGE>5	459.78
300986	DEBRIDEMENT SUBQ TISS <+20 CM	248.88
300987	HCHG INSERT CHEST TUBE - THORACOSTOMY	521.52
300993	PULM REHAB - NON COPD, STRENGTH & ENDURANCE, 2 OR MORE	88.78
300994	PT FLUIDOTHERAPY	71.48
301002	OT MOBILITY CURRENT STATUS	0.10
301003	OT MOBILITY GOAL STATUS	0.10
301004	OT MOBILITY D/C STATUS	0.10
301005	OT BODY POS CURRENT STATUS	0.10
301006	OT BODY POS GOAL STATUS	0.10

301007	OT BODY POS D/C STATUS	0.10
301008	OT CARRY CURRENT STATUS	0.10
301009	OT CARRY GOAL STATUS	0.10
301010	OT CARRY D/C STATUS	0.10
301011	OT SELF CARE CURRENT STATUS	0.10
301012	OT SELF CARE GOAL STATUS	0.10
301013	OT SELF CARE D/C STATUS	0.10
301014	OT OTHER PT/OT CURRENT STATUS	0.10
301015	OT OTHER PT/OT GOAL STATUS	0.10
301016	OT OTHER PT/OT D/C STATUS	0.10
301017	OT SUB PT/OT CURRENT STATUS	0.10
301018	OT SUB PT/OT GOAL STATUS	0.10
301019	OT SUB PT/OT D/C STATUS	0.10
301020	UNLISTED THERAPEUTIC PROC (SERIAL CASTING), PER 15 MIN	25.02
301021	SPEECH GROUP TX 8 TO 22 MIN	67.17
301022	SPEECH GROUP TX 23 TO 37 MIN	67.17
301023	SPEECH GROUP TX 38 TO 52 MIN	67.17
301024	SPEECH GROUP TX 53 TO 67 MIN	67.17
301025	SPEECH GROUP TX 68 TO 82 MIN	67.17
301026	SPEECH GROUP TX 83 TO 98 MIN	67.17
301028	PT EVAL-LOW	179.20
301029	PT EVAL-MODERATE	179.20
301030	PT EVAL-HIGH	179.20
301031	OT EVAL-LOW	195.79
301032	OT EVAL-MODERATE	195.79
301033	OT EVAL-HIGH	195.79
301125	PHASE III PUL REHAB VISIT	7.00
304057	WOUND CARE NON-SELECTIVE	251.49
304058	MOBILITY CURRENT STATUS	0.10
304059	MOBILITY GOAL STATUS	0.10
304060	MOBILITY D/C STATUS	0.10
304061	BODY POS CURRENT STATUS	0.10
304062	BODY POS GOAL STATUS	0.10
304063	BODY POS D/C STATUS	0.10
304064	CARRY CURRENT STATUS	0.10
304065	CARRY GOAL STATUS	0.10
304066	CARRY D/C STATUS	0.10
304067	SELF CARE CURRENT STATUS	0.10
304068	SELF CARE GOAL STATUS	0.10
304069	SELF CARE D/C STATUS	0.10
304070	OTHER PT/OT CURRENT STATUS	0.10
304071	OTHER PT/OT GOAL STATUS	0.10
304072	OTHER PT/OT D/C STATUS	0.10
304073	SUB PT/OT CURRENT STATUS	0.10
304074	SUB PT/OT GOAL STATUS	0.10
304075	SUB PT/OT D/C STATUS	0.10
304076	SWALLOW CURRENT STATUS	0.10
304077	SWALLOW GOAL STATUS	0.10
304078	SWALLOW D/C STATUS	0.10

304085	LANG EXPRESS CURRENT STATUS	0.10
304086	LANG EXPRESS GOAL STATUS	0.10
304087	LANG EXPRESS D/C STATUS	0.10
304113	HCHG DOPPLER/TCOM SINGLE	570.37
304114	DOPPLER/TCOM BILATERAL	566.65
304115	INSERT TEMP CATH BLADDER	137.38
304116	INSERT TEMP CATH FOLEY	91.19
304117	INDWELLING CATHETER COMPLEX	242.38
304126	ACTIVE WOUND CARE/20 CM OR <	251.49
304127	ACTIVE WOUND CARE > 20 CM	271.77
360000	BIPAP/CPAP/EPAP/NASAL CPAP	223.23
360001	BLOOD GAS PANEL	143.26
360002	CARDIAC ARREST	331.98
360003	Cont Bronchodil Tx 1St Hr	67.58
360004	Cont Bronchodil Tx Add Hr	66.05
360005	BLOOD GAS PANEL/CO-OXIMETRY	109.06
360006	END-TIDAL CO2 MONIT./24 - IN.	155.65
360007	END-TIDAL CO2 MONIT./24 - DA.	155.65
360008	FLUTTER VALVE PROCEDURE-INITIA	67.58
360009	FLUTTER VALVE PROCEDURE-SUBSEQ	36.86
360013	METERED DOSE INHAL (FOLLOW-UP)	108.54
360014	METERED DOSE INHALER INSTRUCT	108.54
360017	OSCILLATORY/JET VENT - INITIAL	284.67
360018	OSCILLATORY/JET VENT-SUBSEQUEN	284.67
360020	PEAK FLOW - INITAL	262.04
360021	PEAK FLOW BEDSIDE - SUBSEQUENT	262.04
360023	PEP - INITIAL	67.58
360024	PEP - SUBSEQUENT	36.86
360025	PERCUSSIVE VEST - INITIAL	67.58
360026	PERCUSSIVE VEST - SUBSEQUENT	36.86
360028	POSTURAL DRAIN/PERC-INITIAL	67.58
360029	POSTURAL DRAIN/PERC-SUBSEQUENT	36.86
360032	PULSE OXIMETRY/OVERNIGHT	87.04
360033	Pulse Ox-Unit Single	43.21
360037	SPONT DRUG AEROSOL(SUBSEQUENT)	108.54
360038	SPONT DRUG AEROSOL-INITIAL	108.54
360044	VC/NIF/VT/RSBI	262.04
360045	VENTILATOR GEN FLOORS-INITIAL	284.67
360046	VENTILATOR GEN FLOORS-SUBSEQUE	284.67
360047	VENTILATOR ICU/NN - INITIAL	284.67
360048	VENTILATOR ICU/NN -SUBSEQUENT	284.67
360050	VIBRATOR PEP - INITIAL	67.58
360051	VIBRATOR PEP - SUBSEQUENT	36.86
360053	ARTERIAL BLD GAS COLLECTN	36.86
360054	BRONCHIAL CHALLENGE TEST	452.40
360058	LUNG VOLUME FRC	369.15
360062	PULSE OX-MULTIPLE	85.91
360063	SIMPLE EXERCISE STRESS TEST	429.06
360065	SPIROMETRY & MVV	262.04

360066	SPIROMETRY WITH BRONCHODIL	277.27
360067	SPIROMETRY-NO BRONCHODIL	262.04
360068	VITAL CAPACITY TOTAL SLOW	84.99
360071	SW TX 23 TO 37 MIN	79.16
360080	COUGH ASSIST - INITIAL	67.58
360081	COUGH ASSIST-SUBSEQUENT	36.86
360085	PH	12.44
360103	INTUBATION ENDOTRACHEAL EMERG	508.34
360104	CARB OXY HEMOGLOBIN	103.12
360106	BLOOD GASES, O2 SAT	59.39
360107	METHEMOGLOBIN	37.38
360108	SPUTUM INDUCTION	98.38
360109	M.V.V. MAX VOLUNTARY VENT	96.83
360111	CARBON MONOXIDE DIFF CAP	361.88
360115	RT OXYGEN PARTIAL DAY <12 HR	99.53
360116	EXPIRED GAS COLLECTION, QUANT, 1 PROD	47.21
360120	OXYGEN FULL DAY 12-24 HR	199.07
360131	ANKLE-BRACHIAL INDEX (ABI)	570.37
360138	SPCH PROD EV 8 TO 22	111.31
360139	SPCH PROD EV 23 TO 37	111.31
360140	SPCH PROD EV 38 TO 52	111.31
360141	SPCH PROD EV 53 TO 67	111.31
360142	SPCH PROD EV 68 TO 82	111.31
360143	SPCH PROD EV 83 TO 98	111.31
360144	SPCH/LANG EV 8 TO 22	228.45
360145	SPCH/LANG EV 23 TO 37	228.45
360146	SPCH/LANG EV 38 TO 52	228.45
360147	SPCH/LANG EV 53 TO 67	228.45
360148	SPCH/LANG EV 68 TO 82	228.45
360149	SPCH/LANG EV 83 TO 98	228.45
360163	ED ARTERIAL STICK	36.86
500306	KIT, PLEURX DRAINAGE	294.91
500317	CATHETER, ATHERECTOMY DEVICE DIRECTIONAL	3,851.26
550136	Inter Surgery-B (Per Minute)	59.59
550138	Inter Surgery-Hi B (Per Minute)	70.42
550164	Major Surgery-C (Per Minute)	86.67
550175	Minor Surgery-A (Per Minute)	37.92
550177	Minor Surgery-D (Per Minute)	27.08
550179	Minor Surgery-Hi A (Per Minute)	48.75
550181	Minor Surgery-Hi D (Per Minute)	27.08
550199	Other Surgical Supplies - A	***
550200	Other Surgical Supplies - B	***
550201	Other Surgical Supplies - C	***
550202	Other Surgical Supplies - D	***
550203	Other Surgical Supplies - E	***
550204	Other Surgical Supplies - F	***
550205	Other Surgical Supplies - G	***
550206	Other Surgical Supplies - H	***
550207	Other Surgical Supplies - I	***

550208	Other Surgical Supplies - J	***
550209	Other Surgical Supplies - K	***
550210	Other Surgical Supplies - L	***
550211	Other Surgical Supplies - M	***
550212	Other Surgical Supplies - N	***
550213	Other Surgical Supplies - O	***
550214	Other Surgical Supplies - P	***
550215	Other Surgical Supplies - Q	***
550359	Anesthesia Time (Per Min)	9.22
550361	Anesthesia-Time (Per Min)	9.22
550408	Major Surgery-Hi C (Per Min)	97.51
550431	RECOVERY, LEVEL 1, QUARTER HR	184.32
550432	RECOVERY, LEVEL 2, QUARTER HR	184.32
550532	OTHER SURGICAL IMPLANT-A	***
550533	OTHER SURGICAL IMPLANT-B	***
550534	OTHER SURGICAL IMPLANT-C	***
550535	OTHER SURGICAL IMPLANT-D	***
550536	OTHER SURGICAL IMPLANT-E	***
550537	OTHER SURGICAL IMPLANT-F	***
550538	OTHER SURGICAL IMPLANT-G	***
550539	OTHER SURGICAL IMPLANT-H	***
550540	OTHER SURGICAL IMPLANT-I	***
550541	OTHER SURGICAL IMPLANT-J	***
550542	OTHER SURGICAL IMPLANT-K	***
550543	OTHER SURGICAL IMPLANT-L	***
550544	OTHER SURGICAL IMPLANT-M	***
550545	OTHER SURGICAL IMPLANT-N	***
550546	OTHER SURGICAL IMPLANT-O	***
550547	OTHER SURGICAL IMPLANT-P	***
550548	OTHER SURGICAL IMPLANT-Q	***
550616	BALLOON UTERINE TAMPONADE (L123070)	1,379.07
600000	Alanine amino (ALT) (SGPT)	70.55
600002	Alpha-fetoprotein, serum	35.55
600003	Assay alkaline phosphatase	69.73
600005	Assay of amikacin	51.10
600006	Assay of ammonia	196.61
600007	Assay of amylase	94.92
600008	Assay of blood chloride	62.46
600009	Assay of blood osmolality	18.02
600010	Assay of blood/uric acid	61.13
600011	Assay,Calcium Total	75.88
600012	Assay Calcium,Quant Urine	81.51
600013	Ck(Cpk) Total	88.06
600014	Creatinine Blood	68.92
600015	Assay of cyclosporine	95.64
600016	Assay of digoxin	151.14
600017	Assay of estradiol	45.98
600018	Assay of ferritin	77.82
600019	Assay of fetal fibronectin	348.88

600020	Assay of free thyroxine	69.73
600021	Assay of gentamicin	106.29
600022	ASSAY OF GGT	80.38
600023	Assay of iron	94.92
600024	Assay of lactic acid	17.41
600025	Assay of lipase	113.97
600026	Lipoprotein Hdl Direct	29.80
600027	Assay of lithium	11.26
600028	Assay of magnesium	103.42
600029	Assay of parathormone	66.97
600030	Assay of phenobarbital	128.41
600031	Assay of phenytoin, free	26.11
600032	Assay of phenytoin, total	135.78
600033	Phosphorus Inorganic	64.00
600034	Assay of progesterone	32.56
600035	Assay of prolactin	31.95
600036	Protein Total Other	70.55
600037	Protein Total Ser/PI/Wb	70.55
600038	Protein Total Urine	70.55
600039	Assay of psa, total	94.92
600040	Psa Total Screen	54.07
600042	ALBUMIN SERUM PLASMA/WHOLE BLOOD	63.49
600043	POTASSIUM SERUM PLASMA/WHOLE BLOOD	64.92
600044	SODIUM SERUM PLASMA WHOLE BLOOD	58.78
600046	Assay of tacrolimus	49.56
600047	Assay of theophylline	23.14
600049	Assay of tobramycin	23.96
600050	Assay of total thyroxine	73.32
600051	Assay of transferrin	106.70
600052	Assay of triglycerides	26.21
600053	Assay of troponin, quant	143.77
600054	Urea Nitrogen Quant	53.45
600055	Assay of urine chloride	62.46
600056	Assay of urine creatinine	49.39
600057	Assay of urine osmolality	18.02
600058	Phosphorus Inorganic,Urin	57.75
600059	Assay of urine potassium	64.92
600060	Assay of urine sodium	58.78
600061	Assay of urine/urea-n	53.45
600062	Assay of urine/uric acid	51.81
600063	Assay of vancomycin	106.29
600064	Assay thyroid stim hormone	140.49
600065	Bld/Serum Cholest Total	61.54
600066	Assay, blood carbon dioxide	64.00
600067	Assay, carbamazepine, total	171.72
600068	Assay, dipropylacetic acid	107.32
600069	Assay, glucose, blood quant	55.91
600070	Assay, other fluid chlorides	62.46
600071	Triiodothyronine Total,T3	25.09

600072	80048 BASIC METAB PANEL CALCUIM TO	112.03
600073	Bilirubin, direct	48.13
600074	Bilirubin, total	48.13
600075	Blood folic acid serum	49.97
600077	Carcinoembryonic antigen	111.62
600078	Chorio Gonadotropin Quant	178.79
600080	80053 COMPRE METAB PALEN	126.36
600081	Creatine, MB fraction	152.27
600082	Creatinine clearance test	127.49
600084	Electrolyte panel	78.95
600087	Glucose other fluid	55.91
600088	Glucose Tol Test Spec1-3	85.19
600089	Gonadotropin (FSH)	30.62
600090	Gonadotropin (LH)	30.92
600091	GTT EA ADD BEYOND 3 SPECIMENS	25.80
600092	Hepatic function panel	90.83
600094	Immunoassay, tumor, ca 125	43.32
600096	Lactate (LD) (LDH) enzyme	83.15
600097	Lipid panel	108.44
600098	Natriuretic peptide	210.09
600099	Assay Quant Of Drug Nec	57.38
600100	Renal function panel	116.53
600101	Acetone/Ketone,Qual,Serum	86.03
600102	Total cortisol	26.87
600103	Transferase (AST) (SGOT)	70.14
600104	Vitamin B-12	52.12
600106	Antithrombin III test	32.85
600107	Assay of body fluid acidity	12.44
600109	Assay of myoglobin	57.01
600111	Automated leukocyte count	44.03
600112	Automated platelet count	44.03
600113	B cells, total count	60.01
600114	Bl smear w/diff wbc count	60.17
600115	Blood clot factor IX test	190.05
600118	Blood clot factor VIII test	50.10
600120	Clot Fact Viii Vw Antigen	74.04
600121	Blood clot factor X test	54.99
600122	Blood clot factor XI test	89.29
600123	Blood clot factor XII test	89.29
600124	Blood platelet aggregation	67.60
600126	Body Fluid Cell Ct W/Diff	70.14
600130	Complete cbc w/auto diff wbc	61.85
600131	Complete cbc, automated	58.78
600133	Exam,synovial fluid crystals	11.06
600135	Fibrin degradation, quant	40.96
600137	Fibrinogen	51.51
600138	Flowcytometry/ tc, 1 marker	193.73
600139	Flowcytometry/tc, add-on	15.72
600140	Hemoglobin	26.21

600141	Heparin assay	95.95
600143	Heterophile Abx Screen	73.32
600146	Microscopic exam of urine	11.37
600147	Nasal smear for eosinophils	5.94
600149	Prothrombin time	70.55
600150	Rbc sed rate, nonautomated	48.44
600151	RBC sickle cell test	8.19
600152	Reticyte/hgb concentrate	115.07
600153	Russell viper venom, diluted	55.08
600154	Semen analysis & motility	17.41
600155	Smear, special stain	11.57
600156	Special Stain Group li	64.20
600157	Specimen concentration	65.54
600161	Thrombin time, plasma	45.31
600162	Thromboplastin time, partial	78.95
600163	Thromboplastin time, partial	78.95
600164	Urinalysis	25.70
600166	Urinalysis, auto w/scope	44.71
600167	Urinalysis, auto, w/o scope	44.03
600168	Urine pregnancy test	96.46
600170	Routine venipuncture	12.80
600179	Alpha-1-antitrypsin, total	31.51
600181	Antinuclear antibodies	20.38
600182	Antinuclear Abx Titer	16.79
600183	Antistreptolysin o, titer	19.13
600184	Ceruloplasmin, Serum	18.43
600186	Assay of cryoglobulin	43.93
600188	NEPHELOMETRY EA ANALYTE	65.53
600189	IMMUNOGLOVULIN EA	21.25
600190	Assay of haptoglobin, quant	23.14
600192	Assay of urine albumin	63.49
600194	Serology Syphilis Qual	31.54
600195	Chylmd trach, dna, amp probe	54.07
600198	Complement, antigen	21.59
600200	Detect agent nos, dna, amp	173.98
600202	Fluorescent antibody, screen	26.86
600203	Fluorescent antibody, titer	17.41
600204	Glycosylated hemoglobin test	98.51
600205	H-Pylori Ab	50.48
600206	Hep a antibody, igm	24.46
600207	Hep a antibody, total	21.83
600208	Hep b core antibody, total	20.28
600209	Hep b surface antibody	14.44
600210	Hepatitis b surface ag, eia	14.64
600211	Hepatitis c ab test	34.71
600212	LAB TEST	155.55
600213	LAB TEST	38.30
600216	Immunfix e-phorsis/urine/csf	46.18
600217	Immunoassay Infect,Quant	28.21

600220	Microalbumin Quant, Urine	89.60
600225	N.gonorrhoeae, dna, amp prob	54.07
600226	Protein e-phoresis, serum	20.24
600227	Protein e-phoresis/urine/csf	29.29
600231	Treponema pallidum, confirm	19.46
600233	Cult Blood Aerobic	152.27
600235	Clostridium ag, eia	30.52
600236	Cult Except Blood,Anaero	128.00
600237	Cult Aero Addn Id,Ea	104.46
600238	Culture anaerobe ident, each	102.71
600241	Culture screen only	116.40
600242	Culture type, immunologic	46.90
600243	Cult Other Aerobic	111.67
600244	Cult Feces Aerobic S&S	93.29
600245	Fungi identification, mold	58.16
600246	Fungi identification, yeast	76.60
600252	Microbe susceptible, diffuse	39.37
600253	Microbe susceptible, disk	123.29
600254	Microbe susceptible, enzyme	7.48
600255	Microbe susceptible, mic	139.26
600256	Mycobacteria culture	144.90
600258	Occ Blood,Feces,1, Screen	39.07
600259	Ova&Para Direct Smears	117.35
600260	PART AGGLUT SCR EA ABX	30.71
600262	Pinworm exam	12.70
600263	Skin fungi culture	103.83
600264	Smear, complex stain	16.38
600265	Smear, fluorescent/acid stai	72.50
600266	Smear, gram stain	44.03
600267	Smear, wet mount, saline/ink	83.00
600268	Specimen concentration	65.54
600269	Cult Stool Aero Ea Addn	104.65
600270	Strep a ag, eia	87.55
600272	Urine culture/colony count	103.83
600273	Chromosome Amnio 6-12	296.24
600274	Chromosome Placenta 15	319.90
600275	Chromosome analysis, 15-20	221.90
600276	Chromosome analysis, 20-25	221.90
600277	Chromosome analysis, 5	314.27
600278	Chromosome banding study	121.65
600279	Chromosome count, additional	33.79
600280	Cytogenetics, 100-300	70.96
600281	Cytogenetics, 10-30	57.45
600282	Cytogenetics, 25-99	299.88
600283	Cytogenetics, 3-5	47.31
600284	Cytogenetic,Dna Probe Ea	38.30
600287	Tissue culture, bone marrow	225.28
600288	Tissue culture, lymphocyte	207.26
600289	Tissue culture, placenta	262.45

600290	Tissue culture, skin/biopsy	250.06
600291	Tissue culture, tumor	262.45
600298	ROTAVIRUS AG EIA	30.41
600299	Rsv assay w/optic	36.04
600301	Varicella-zoster antibody	28.27
600302	Virus inoculation, shell via	51.00
600304	SPECIMEN PROCESSING	46.08
600306	Acylcarnitines, quant	194.72
600307	Adenovirus antibody	52.63
600308	Allergen specific IgE	12.40
600310	Alpha-1-antitrypsin, pheno	57.55
600311	Amino acids, quan, 6 or more	167.68
600314	Angiotensin I enzyme test	49.46
600316	Aspergillus antibody	21.40
600318	Act Prot C Resist	24.03
600319	Assay alkaline phosphatases	52.43
600322	Assay of 17-hydroxypregнено	72.50
600323	Assay of 5-hiaa	164.04
600324	Assay of acth	64.72
600325	Assay of aldolase	17.61
600326	Assay of aldosterone	58.37
600331	Assay of amylase	94.92
600332	Assay of androstenedione	123.60
600333	Assay of apolipoprotein	43.76
600334	Assay of arsenic	53.86
600339	Assay of beta-2 protein	49.66
600340	Assay of biotinidase	28.16
600342	Lipoprotein Ldl Blood	47.31
600343	Assay of cadmium	130.97
600344	Assay of calcitonin	90.52
600345	Carnitine Total & Free E	182.78
600346	Assay of carotene	78.18
600347	Assay of citrate	59.84
600348	Assay Ck(Cpk) Total	88.06
600350	Assay of copper	54.61
600351	Assay of corticosteroids	63.18
600352	Assay of c-peptide	56.01
600353	Assay Of Cpk,Blood,Isoenz	21.40
600354	Assay of csf protein	94.21
600355	Assay of cyanide	161.38
600359	Assay of dihydroxyvitamin d	125.54
600361	Assay of erythropoietin	75.26
600362	Estrogens, Total	88.06
600364	Assay of estrone	60.62
600366	Assay of ethosuximide	31.74
600369	Assay of folic acid, rbc	130.15
600371	Assay of free thyroxine	69.73
600372	G6Pd Enzyme Quant	30.11
600373	Assay of gammaglobulin ige	28.85

600374	Assay of gammaglobulin igm	21.25
600375	Assay of gastrin	50.89
600376	Assay of glucagon	59.65
600378	Assay of homocystine	84.95
600381	Insulin Total	70.43
600382	Assay of Idh enzymes	115.20
600383	Assay of lead	20.44
600384	Assay of lidocaine	93.54
600385	Assay of lipoprotein(a)	57.45
600386	Assay of magnesium	103.42
600387	Mercury Quant	53.86
600388	Assay of metanephries	117.45
600390	Assay of myoglobin	57.01
600394	Assay of oxalate	38.09
600395	Assay of parathormone	66.97
600396	Assay of plasma hemoglobin	17.41
600398	Assay of pregnenolone	66.76
600399	Assay of primidone	23.55
600400	Assay of procainamide	128.41
600401	Hydroxyprogesterone 17-D	79.67
600402	Assay of psa, free	54.07
600403	Assay of pyruvate	71.17
600405	Assay of quinidine	100.86
600406	Assay of renin	47.62
600407	Assay of selenium	129.20
600408	Assay of serotonin	106.80
600409	Assay of sex hormone globul	526.51
600410	Assay of sirolimus	65.95
600411	Assay of somatomedin	173.47
600412	Testosterone Free	12.29
600414	Assay of thyroid activity	60.72
600415	Assay of topiramate	123.29
600416	Assay of total testosterone	63.94
600417	Assay of tsi	179.10
600419	Assay of urine creatinine	49.39
600420	Porphyrins Ur Quant/Fract	79.80
600421	Assay of urine vma	51.27
600422	Assay of vasopressin	120.52
600423	Assay of vip	133.73
600424	Assay of vitamin a	61.85
600425	Assay of vitamin b-1	77.93
600426	Assay of vitamin b-2	88.68
600427	Assay of vitamin b-6	99.64
600428	Assay of vitamin D	73.22
600429	Assay of vitamin e	27.14
600430	Assay of vitamin k	162.92
600431	Assay of volatiles	132.40
600432	Assay of zinc	46.90
600433	Assay prostate phosphatase	21.91

600434	Rbc Protoporphyrin Quant	20.68
600436	Assay, blood carbon dioxide	64.00
600437	Assay, growth hormone (hgh)	55.50
600438	Assay, nonendocrine receptor	184.42
600439	Assay, rbc cholinesterase	54.17
600440	Assay, serum cholinesterase	60.01
600441	Assay, three catecholamines	89.25
600444	Bacterium antibody	21.40
600445	Bartonella antibody	23.14
600447	Clot Fact Ii Pt Specific	104.45
600448	Clot Fact Viii Multi	78.44
600450	Clot Inhib Prot C Antigen	103.12
600451	Clot Inhib Prot S Total	50.92
600452	Clot Inhib Prot C Activit	54.98
600453	Clot Inhib Prot S Free	70.05
600454	Bordetella antibody	40.86
600455	Brucella antibody	154.37
600456	Calculus spectroscopy	123.60
600457	Cardiolipin antibody	37.40
600458	Chemiluminescent assay	337.61
600459	Chlamydia antibody	77.93
600460	Chlamydia igm antibody	67.76
600461	Chromotography, quant, mult	341.57
600462	CMV antibody	27.03
600463	CMV antibody, IgM	27.03
600464	Coccidioides antibody	37.38
600465	Cold agglutinin, titer	27.03
600466	Collagen crosslinks	82.53
600468	Complement, antigen	21.59
600469	Complement, total (CH50)	32.26
600470	Complement/function activity	37.68
600471	Cortisol, free	74.36
600472	Cryptosporidium ag, eia	55.30
600473	Cryptosporidium/gardia ag, if	94.52
600474	Culture screen only	116.40
600476	Cytomeg, dna, quant	120.32
600478	Dehydroepiandrosterone	308.79
600479	Dehydroepiandrosterone-Sulf	66.97
600481	Deoxyribonuclease, antibody	104.04
600482	Detect agent nos, dna, amp	173.98
600483	Detect agent nos, dna, quant	211.66
600484	Detect agnt mult, dna, ampli	140.49
600485	Diphtheria antibody	41.68
600486	DNA antibody, single strand	74.24
600490	Ehrlichia antibody	36.45
600491	Electrophoretic test	49.15
600492	Encephalitis Abx Calif	127.39
600493	Encephalitis Abx E Equine	127.39
600494	Encephalitis Abx St Louis	127.39

600495	Encephalitis Abx W Equine	127.39
600496	Enterovirus antibody	31.18
600497	Enzyme cell activity	67.38
600498	Epsteinbarr Abx Early Ag	25.29
600499	Epsteinbarr Abx Nucle Ag	29.78
600500	Epsteinbarr Abx Capsid	29.20
600503	Fats/lipids, feces, qual	5.53
600504	Fats/lipids, feces, quant	226.82
600508	Flowcytometry/ tc, 1 marker	193.73
600510	Fluorescent antibody, screen	26.86
600511	Fluorescent antibody, titer	17.41
600513	T3 (Triiodothyronine), Free Serum	69.73
600514	Fungus antibody	77.52
600515	Chromatography Qual	341.57
600517	Genotype, dna, hepatitis C	422.40
600519	Glycoprotein antibody	42.95
600520	Helicobacter pylori	50.48
600521	Helminth antibody	242.18
600522	Hemoglobin chromatography	28.16
600526	Hep b core antibody, igm	24.58
600527	Hep b surface antibody	14.44
600528	Hep be antibody	18.64
600530	Hepatitis b, dna, quant	165.58
600531	Hepatitis be ag, eia	18.64
600532	Hepatitis c, rna, amp probe	207.62
600533	Hepatitis c, rna, quant	174.67
600534	Herpes Smplx Type 1	30.49
600535	Herpes Smplx Non-Specific	67.58
600536	Herpes simplex type 2	39.37
600537	Heteroophile Abx Screen	73.32
600539	Histoplasma	33.08
600540	Histoplasma capsul ag, eia	197.63
600542	LAB TEST	151.24
600543	Hiv-1, dna, quant	155.55
600545	Hla Typing A,B,C Sngl Ag	45.57
600548	Hpylori, stool, eia	90.93
600549	LAB TEST	49.97
600551	Igg 1, 2, 3 or 4, each	18.43
600552	Immune complex assay	97.35
600553	Immunoassay, nonantibody	44.57
600554	Immunoassay, nonantibody	92.79
600555	Immunoassay, RIA	113.35
600556	Immunoassay, tumor other	62.36
600557	Immunoassay, tumor, ca 15-3	48.27
600558	Immunoassay, tumor, ca 19-9	47.62
600559	Immunoassay,infectious agent	28.21
600560	Immunodiffusion ouchterlony	19.15
600561	Immunofluorescent study	193.82
600562	Immunoglobulin assay	155.24

600563	Influenza virus antibody	108.44
600564	Inhibin A	43.72
600565	Insulin antibodies	308.63
600566	Intrinsic factor antibody	159.95
600567	Islet cell antibody	48.13
600569	Legionella antibody	22.53
600572	Lyme Disease Abx Confirm	192.43
600573	Lyme disease antibody	34.20
600578	Mass spectrometry qual	74.75
600579	Mass spectrometry quant	74.75
600581	Microsomal antibody	25.43
600598	Mumps antibody	38.94
600599	Muramidase	62.87
600601	Mycoplasma	126.67
600602	Mycoplasma antibody	45.36
600603	Natriuretic peptide	210.09
600604	Nuclear antigen antibody	41.68
600607	Organic acid, single, quant	98.51
600608	Organic acids, total, quant	121.55
600609	Parvovirus antibody	37.07
600613	Platelet antibodies	287.74
600614	Protozoa antibody nos	31.54
600616	Quantitative assay, drug	341.57
600618	Rickettsia antibody	35.94
600620	Rubella antibody	193.33
600621	Rubeola antibody	39.55
600622	Spectrophotometry	12.97
600623	Sugars, single, qual	11.26
600624	Sugars, single, quant	724.48
600625	T3 reverse	65.95
600628	Tetanus antibody	55.19
600629	ASSAY OF THYROGLOBULIN	30.21
600630	Thyroglobulin Antibody, Serum	28.52
600631	Toxoplasma antibody	22.73
600632	Toxoplasma antibody, igm	49.36
600639	Varicella-zoster antibody	28.27
600640	Virus antibody nos	387.28
600641	WBC antibody identification	97.90
600642	West nile virus ab, igm	113.56
600643	West nile virus antibody	113.56
600648	NB SCRIN COMP GALACTOSE-1-PHOS	28.16
600649	NB SCRIN COMP HGB FRAC ELEC	78.64
600651	NB SCREEN COMP TSH	140.49
600655	ANTIBODY SCREENING	64.72
600656	ELUATE	69.63
600657	ANTIBODY IDENTIFICATION	173.51
600658	AHG, DIRECT	50.92
600659	ANTIBODY TITRES	84.68
600660	ABO GROUPING	69.94

600661	RH TYPING D - ONLY	69.94
600662	Cell Typing,M.N. Ea U	123.90
600663	ROUTINE CELL TYPING OF PATIENT	123.90
600664	IMMEDIATE SPIN CROSSMATCH	69.63
600665	Ahg Phase Crossmatch Ea U	158.52
600668	PROC FEE:POOLING PLATELETS	69.63
600670	NEUTRALIZATION TEST	69.63
600672	ASPERGILLUS GALACTOMANNAN ANTI	268.44
600673	ADENOVIRUS QUALITATIVE PCR	173.98
600674	FLUIDS, BRUSHINGS, WASHINGS	30.41
600675	SMEAR & FILTER/INTERP	30.41
600676	THIN PREP PAP SMEAR DIAGNOSTIC	73.93
600684	LEVEL I (GROSS ONLY)	12.39
600685	LEVEL II, GROSS & MICROSCOPIC	18.02
600686	LEVEL III GROSS & MICROSCOPIC	32.67
600687	LEVEL IV GROSS & MICROSCOPIC E	40.55
600688	LEVEL V GROSS & MICROSCOPIC EX	56.32
600689	LEVEL VI GROSS & MICROSCOPIC E	163.33
600690	DECALCIFICATION PROCEDURE	6.76
600691	GROUP I SPECIAL STAINS	33.00
600692	GROUP II SPECIAL STAINS	64.20
600697	CONSULT-FROZEN SECTION	68.71
600698	FROZEN (ADDITIONAL BLOCKS)	33.79
600699	TOUCH PREP CYTO ANY OTHER SOUR	68.71
600700	TOUCH PREP EA ADDN'L SITE	42.80
600701	ESTROGEN RECEPTOR I/P	80.78
600703	IHC Ea Ident Ab per specimen,1st single Ab	73.04
600704	IMMUNOFLOUORESCENT STUDY	99.69
600707	TISSUE IN SITU HYBRID,I&R	78.85
600710	THIN PREP PAP SMEAR SCREENING	90.11
600711	THIN PREP PAP SMEAR SCREEN MD	90.11
600712	RH IMMUNE GLOBULIN	129.02
600732	Rc Proc Fee:Cryoprecip Ea	77.52
600733	Proc Fee Lrpc Ea U	363.52
600736	Rc Proc Fee Ffp Ea U	105.27
600742	Proc Fee Plt Lr Pher Ea U	909.00
600755	SCE 25 CELLS, 5 COUNTS, 1 KARO	264.70
600756	CHROMOSOME ANALYSIS CT 45 CELL	268.08
600757	CHROMOSOME ANALYSIS HIGH RESOL	60.83
600759	CHROMOSOME ANALYSIS, 100 CELLS	308.63
600761	CRYOPRESER FREEZING & STORAGE	19.15
600762	THAWING,EXPAN OF FROZEN CELLS	18.02
600763	CHROMOSOMAL ANAL,ADD KARYOTYPE	45.06
600774	ANTIBODY ABSORPTION	78.16
600792	DHR - ADDITONAL MARKER	15.72
600794	Post glucose dose	93.29
600795	Protein C Activity	54.98
600796	Protein S, Free	70.05
600797	Platelet Antibody	287.74

600803	Homocysteine	84.95
600805	CHLAMYDIA CULTURE	50.48
600806	HERPES CULTURE	95.64
600807	Viral Smear/Shell Vial	51.00
600808	CHLAMYDIA STAIN	22.73
600809	VARICELLA ZOSTER CULTURE	51.00
600810	RESPIRATORY CULTURE	51.00
600811	ENTEROVIURS CULTURE	51.00
600814	TX RBC W/CHEM ANTIBDY ID	59.39
600816	Rbc Lr/Ir Ea U	363.52
600818	MICROALBUMIN, URINE QUANTITATIVE	89.60
600819	PREALBUMIN	62.26
600820	C-REACTIVE PROTEIN (HS)	63.49
600821	LDL CHOLESTEROL DIRECT	47.31
600822	Rheumatoid Factor, serum	37.92
600823	1ST TRIMESTER PRENATAL SCREENING CGT	178.79
600826	RSV BY PCR	173.98
600830	Cortisol Total,Saliva	26.87
600836	CA 15-3	48.27
600838	Carbohydrate Antigen 19-9 (CA19-9) serum	47.62
600840	PSA, FREE	54.07
600844	NEUTROPHIL OXIDATIVE BURST ASSAY(DHR)A	193.73
600846	NEUTROPHIL OXIDATIVE BURST ASSAY(DHR)C	78.85
600847	VAP CHOLESTEROL A	35.84
600848	VAP CHOLESTEROL B	26.21
600850	Protoporph(W/Lead,Zinc)	20.68
600852	HEPATITIS B CORE IGM ANTIBODY	24.58
600859	LECITHIN-SPHINGOMYELIN RATIO	121.34
600861	IMMUNOASSAY, RIA	113.35
600862	SYPHILIS, QUALITATIVE (DONOR)	31.54
600864	HEP B SURFACE AG (DONOR)	14.64
600865	Hep B Core Abx Total	20.28
600868	ANTIBODY TO HIV, 1 & 2 (DONOR)	22.53
600869	ANTIBODY TO HEP C VIRUS (DONOR)	34.71
600877	PLATELET ANITBODY SCREEN	287.74
600881	Celiac Reflex Panel,Iga	21.25
600887	SPECIMEN CONCENTRATION	65.54
600888	HSV, DNA, AMP PROBE	57.86
600890	CHYLM D TRACH, DNA, AMP PROBE	54.07
600891	N.GONORRHOEAE,DNA AMP PROBE	54.07
600892	TB TEST CELL MEDIATED IMMUNITY ARM	415.64
600893	BUSULFAN AREA UNDER THE CURVE	57.38
600894	T CELL ABSOLUTE COUNT/RATIO	85.20
600895	B CELLS TOTAL COUNT	60.01
600896	NK CELLS TOTAL COUNT	60.01
600897	T CELLS TOTAL COUNT	60.01
600898	ASSAY NEPHELOMETRY NOT SPEC	65.53
600902	ALLERGEN SPECIFIC	12.40
600909	NIACIN	27.14

600911	Alpha 1 Antitrypsin, Serum	31.51
600913	ASSAY OF ESTRADIOL	99.84
600914	ALPHA-FETOPROTEIN SERUM	35.55
600916	LACTATE(LD)(LDH)ENZYME	83.15
600918	C DIFF BY PCR	62.16
600920	ASSAY OF PROTEIN URINE	70.55
600921	IMMUNIFIX E-PHORESIS/URINE/CSF	46.18
600922	PROTEIN E-PHORESIS/URINE/CSF	29.29
600923	ENTEROVIRUS AMPL PROBE TECH	199.27
600925	HCG QUALITATIVE	105.57
600928	METAPNEUMONIAE RNA QL PCR	173.98
600929	VITAMIN D 25 HYDROXY INCLUDED FRACTION	73.22
600930	CYTO FISH UT SPECIMENS 3-5 PROBES EA	277.09
600934	SHIGA-LIKE TOXIN	30.00
600936	TISSUE CULTURE LYMPHOCYTE	207.26
600937	CHROMOSOME ANALYSIS 100	308.63
600938	ACTIVATED COAGULATION TIME	42.91
600939	INFECTIOUS AGENT DETECTION BY NUCLEIC ACID, HEP C,N	174.67
600943	LIPOPROTEIN, BLD, BY NMR	53.25
600944	LIPID PANEL	108.44
600945	ALKALINE PHOSPHATASE, TOTAL AND ISOENZYMES, SERUM	69.73
600946	ARRAY COMP GENOME HYBRID(ACGH)PARENTAL TESTING, H	64.79
600947	ARRAY COMP GENOME HYBRID(ACGH)PARENTAL TESTING, H	57.45
600950	COLD AGGLUTININ TITER, SERUM	67.99
600951	CYCLIC CITRULLINATED PEPTIDE ANTIBODIES, IGG, SERUM	58.57
600954	ENTEROVIRUS, MOLECULAR DETECTION, PCR	199.27
600955	ESTROGENS,ESTRONE(E1)&ESTRADIOL(E2), FRACTIM	45.98
600957	FRANCISELLA TULARENSIS AB	28.93
600961	PANCREATIC ELASTASE-1 (E1), FECAL	140.70
600963	PRIMIDONE AND PHENOBARBITAL, SERUM	128.41
600964	PROCALCITONIN, SERUM	60.83
600965	PROSTATE-SPECIFIC ANTIGEN(PSA)TOTAL AND FREE, SM	94.92
600966	RABIES ANTIBODY, IGG (VACCINE RESPONSE)	270.23
600967	KETONE BODIES, QUANTITATIVE	62.77
600969	ACUTE HEPATITIS PROFILE	75.37
600972	ACTH STIMULATION	135.58
600973	ACETONE ASSAY	62.77
600977	ASSAY OF ASCORBIC AC	41.06
600978	BLOOD OCCULT OTHER SOURCE	6.76
600980	POC O2 SATURATION CATH	59.39
600982	THIN LAYER CHROMATOG	51.81
600983	ASSAY OF CHROMIUM	68.20
600984	column chromatography quant	341.57
600985	COLUMN CHROMOTOGRAPH/ISOTOPE	341.57
600986	BLOOD GASES, O2 SAT	59.39
600988	GLYCATED PROTEIN	14.34
600989	QUANTITATIVE SCREEN	129.78
600990	CYSTIC FIBROSIS (NEWBORN)	113.35
600991	IRON BINDING TEST	118.27

600992	LACTOFERRIN, FECAL (QUAL)	36.15
600994	ASSAY OF MANGANESE	35.84
600997	CALPROTECTIN FECAL	89.29
601000	ASSAY OF BLOOD PKU (NEWBORN)	28.16
601002	TEST FOR PORPHOBILIN	26.93
601004	HSP-70 ANTIBODY (ANTI-68 KD)	66.97
601005	AMPHIPHYSIN TEST	66.97
601006	ASSAY OF PROINSULIN	111.21
601007	SPECTROPHOTOMETRY-FLUID	12.97
601008	GLYCOMARK	724.48
601009	ASSAY OF URINE SULFA	57.75
601011	ASSAY OF NEONATAL THROXINE	28.16
601012	CLINICAL CHEMISTRY T	51.81
601013	BLEEDING TIME TEST	102.71
601014	HEMATOCRIT	26.21
601015	RETICULOCYTE COUNT	73.32
601016	FACTOR VIII ASSAY	50.10
601018	FIBRIN DEGRADATION P	45.47
601020	PHOSPHOLIPID NEUTRAL	41.37
601021	PROTHROMBIN TEST	70.55
601022	PHOSPHOLIPID ANTIBOD	43.72
601023	DNA ANTIBODY	22.60
601025	IMMUNOFIXATION ELECT	97.79
601028	T CELL, ABSOLUTE COU	55.50
601029	VIRAL NEUTRALIZ (NAB)	270.23
601030	ASPERGILLUS ANTIBODY	21.40
601031	BLASTOMYCES ANTIBODY	35.38
601032	Q FEVER ANTIBODY	105.88
601034	HEPATITIS, DELTA AGE	172.34
601035	HIV-1	76.90
601038	SALMONELLA ANTIBODY	37.07
601042	RBC PRETREATMENT	123.90
601043	URINE BACTERIA CULTURE	90.58
601044	FUNGUS ISOLATION CULTURE	113.36
601045	MYCOBACTERIC IDENTIF	174.08
601047	TISSUE EXAM FOR FUNG	94.92
601054	ADENOVIRUS AG GIARD	27.85
601056	HEPATITIS B SURFACE,	13.31
601058	STREP A AG, ELA	87.55
601059	AG DETECT NOS, ELA	77.04
601061	HSV, DNA, QUANT	93.49
601065	INFLUENZA ASSAY W/OP	71.27
601066	AGENT NOS ASSAY W/OP	205.00
601067	CYTOPATHOLOGY, FLUID	63.08
601069	FLOWCYTOMETRY/READ	96.87
601070	FLOWCYTOMETRY/READ	128.41
601071	PATH CONSULT INTROP	101.27
601072	LEUKOCYTE COUNT, FEC	5.94
601074	SEMEN ANALYSIS	159.64

601075	FSH/LH (OVA1)	51.81
601080	ASCORBIC ACID	41.06
601083	BLASTOMYCES ANTIBODY BY EIA	35.38
601084	CALPROTECTIN, FECES	89.29
601086	CANDIDA ANTIGEN AND ANTIBODY PANEL	30.71
601087	CANDIDA ANTIGEN AND ANTIBODY PANEL	68.71
601092	CHROMIUM	68.20
601094	CORTICOSTERONE	298.29
601097	D-LACTATE	17.41
601102	GC/MS OR HPLCNOS QUANT	341.57
601103	GLYCATED PROTEIN	14.34
601104	GONADOTROPIN RELEASING HORMONE (GN-RH)	398.95
601105	HALOPERIDOL	224.97
601108	PHENYLALANINE BLOOD	28.16
601109	HEPATITIS D VIRUS (HDV) IGM ANTIBODY, EIA	172.34
601116	INFECTIOUS AGENT DET BY EIA	77.04
601119	MANGANESE	35.84
601125	PROINSULIN	111.21
601127	Q FEVER ANTIBODY	105.88
601130	SMITH-LEMLI-OPITZ SCREEN, GC/MS	341.57
601135	VALPROIC ACID	107.32
601137	VISCOSITY	46.39
601140	BB ADMN PER DIEM	855.04
601141	ACUTE HEPATITIS PANEL	75.37
601143	DRUGS OF ABUSE SCREEN	66.87
601144	ASSAY OF AMIKACIN	51.10
601145	ASSAY OF CYCLOSPORINE	95.64
601146	ASSAY, DIPROPYLACETIC ACID	107.32
601147	ASSAY OF PHENOBARBITAL	128.41
601148	ASSAY OF PHENYTOIN, FREE	26.11
601149	ASSAY OF TACROLIMUS	49.56
601150	WARFARIN (COUMADIN)	57.38
601151	QUANTITATIVE ASSAY,	57.38
601152	URINALYSIS, NONAUTO, W/SCOPE	44.71
601153	URINALYSIS NONAUTO W/O SCOPE	17.51
601154	MICROSCOPIC EXAM OF URINE	11.37
601155	PREGNANCY TEST- URINE	96.46
601156	ASSAY OF ACTH	64.72
601157	ALBUMIN SERUM PLASMA/WHOLE BLOOD	63.49
601158	ASSAY OF URINE ALBUMIN	63.49
601159	ASSAY OF ALDOSTERONE	58.37
601160	AFP, TUMOR MARKER	35.55
601161	BILIRUBIN, TOTAL	48.13
601162	BIOTINIDASE	28.16
601163	OCCULT BLOOD,FECES SCREEN	44.03
601164	OCC BLOOD,FECES,1, SCREEN	39.07
601165	IONIZED CALCIUM	28.57
601166	BLD/SERUM CHOLEST TOTAL	61.54
601167	CLOZAPINE	341.57

601168	ASSAY OF CRYOGLOBULIN	43.93
601169	ASSAY OF GAMMAGLOBULIN IGE	28.85
601170	ASSAY OF GGT	80.38
601171	GONADOTROPIN (FSH)	30.62
601172	GONADOTROPIN (LH)	30.92
601173	ASSAY, GROWTH HORMONE (HGH)	55.50
601174	ASSAY OF HAPTOGLOBIN, QUANT	23.14
601176	GLYCOSYLATED HEMOGLOBIN TEST	98.51
601178	17-OHPROGESTERONE (NEWBORN)	79.67
601179	SMOOTH MUSCLE AB	44.57
601180	TISSUE TRANSGLUTAMINASE IGG	44.57
601181	PTH RELATED PEPTIDE	92.79
601182	PANCREATIC POLYPEPTIDE	92.79
601183	ASSAY OF IRON	94.92
601184	ASSAY OF LACTIC ACID	17.41
601185	ASSAY OF LIPASE	113.97
601186	ASSAY OF MYOGLOBIN	57.01
601190	CSF ISO ELECTRIC FOCUS	56.32
601191	ORGANIC ACIDS	121.55
601192	ORGANIC ACID, SINGLE, QUANT	98.51
601193	ASSAY OF BLOOD OSMOLALITY	18.02
601194	ASSAY OF URINE OSMOLALITY	18.02
601195	PH STOOL	12.44
601196	PHENYLALANINE	28.16
601197	ASSAY ALKALINE PHOSPHATASE	69.73
601198	ASSAY OF PROGESTERONE	32.56
601199	PROTEIN CSF	70.55
601200	PROTEIN E-PHORESIS, SERUM	20.24
601202	SPECTROPHOTOMETRY-FLUID	12.97
601203	ALT, HEPCFIBRO	70.55
601204	TRIIODOTHYRONINE TOTAL,T3	25.09
601205	FREE ASSAY (FT-3)	69.73
601206	ASSAY OF URINE/URIC ACID	51.81
601207	ASSAY OF C-PEPTIDE	56.01
601208	HCG QUALITATIVE	105.57
601209	HEMOGLOBIN (POC)	26.21
601211	FACTOR VIII INHIBITOR SCREEN	50.10
601212	CLOT FACT VIII W/COFAC	105.57
601213	CLOT FACT VIII VW ANTIGEN	74.04
601214	BLOOD CLOT FACTOR IX TEST	190.05
601215	BLOOD CLOT FACTOR X TEST	54.99
601216	BLOOD CLOT FACTOR XI TEST	89.29
601217	BLOOD CLOT FACTOR XII TEST	89.29
601218	ANTITHROMBIN III TEST	32.85
601219	ACTIVATED COAGULATION TIME	42.91
601220	FIBRIN MONOMER LAB	45.47
601222	HEPARIN ANTI-XA	95.95
601223	LEUKOCYTE ALK PHOS	103.73
601224	PROTIME (POC)	70.55

601225	PROTHORMBIN TIME BASELINE	70.55
601226	RUSSELL VIPER VENOM, DILUTED	55.08
601227	RBC SICKLE CELL TEST	8.19
601228	THROMBIN TIME, PLASMA	45.31
601229	LUPUS ANTICOAGULANT	78.95
601230	APTT QUEST	78.95
601231	APTT MIXING STUDY	78.95
601232	VISCOSITY SERUM TEST	46.39
601233	ALLERGEN SPECIFIC	12.40
601234	PLATELET ANTIBODY	287.74
601235	ARC PLATELET ASSOC ASSAY	155.24
601236	ANA (ANTI-NUCLEAR ABY)	20.38
601237	ANTI-CENTROMERE ANTIBODY	20.38
601238	ANA TITER	16.79
601239	C1 ESTERASE INHIBITOR	21.59
601240	IMMUNOASSAY, TUMOR, CA 125	43.32
601241	HETEROPHILE ABX SCREEN	73.32
601242	IMMUNOASSAY,INFECTIOUS AGENT	28.21
601243	BETA-2 TRANSFERRIN	46.18
601244	B CELLS TOTAL	60.01
601245	T CELLS TOTAL	60.01
601246	T CELLS ABSOLUTE	85.20
601247	T CELL, ABSOLUTE COU	55.50
601248	MICROSOMAL ANTIBODY	25.43
601249	PART AGGLUT SCR EA ABX	30.71
601250	SYPHILIS, QUALITATIVE (DONOR)	31.54
601251	LYME DISEASE ANTIBODY	34.20
601252	HERPES SIMPLEX VIRUS IGM	67.58
601253	ANTIBODY TO HIV, 1 & 2 (DONOR)	22.53
601254	HEP A ANTIBODY, IGM	24.46
601255	RUBELLA ANTIBODY	193.33
601257	ARC RH TYPE CHARGE	69.94
601258	RBC I/R CMV-NEG IRRAD	350.77
601259	CULTURE CAMPYLOBACTER	104.65
601260	SKIN FUNGI CULTURE	103.83
601261	BLOOD FUNGUS CULTURE	38.60
601262	FUNGI IDENTIFICATION, YEAST	76.60
601263	FUNGI IDENTIFICATION, MOLD	58.16
601264	MYCOBACTERIA CULTURE	144.90
601266	MACROSCOPIC EXAM ARTHROPOD	21.20
601268	PINWORM EXAM	12.70
601269	OVA&PARA DIRECT SMEARS	117.35
601270	MICROBE SUSCEPTIBLE, DIFFUSE	39.37
601271	MICROBE SUSCEPTIBLE, MIC	139.26
601272	SMEAR, FLUORESCENT/ACID STAI	72.50
601273	MODIFIED ACID FAST STAIN	72.50
601274	MALARIA IDENTIFICATION	11.57
601275	SMEAR SPECIAL STAIN	11.57
601276	TRICHROME STAIN	16.38

601277	ADENOVIRUS CULTURE	109.77
601278	PARAINFLUENZA CULTURE 1	51.00
601280	RAPID STREP SCREEN	87.55
601281	CHYLM D TRACH, DNA, DIR PROBE	42.77
601282	CHLAMYDIA TRACHOMATIS RNA TMA	54.07
601283	CMV DNA QUANTITATIVE	120.32
601284	CYTOMEGALOVIRUS DNA	120.32
601285	HIV-1, DNA, QUANT	155.55
601287	N.GONORRHOEAE, DNA, DIR PROB	42.77
601288	NEISSERIA GONORRHOEAE RNA TMA	54.07
601289	DETECT AGENT NOS, DNA, QUANT	211.66
601290	RSV ASSAY W/OPTIC	36.04
601291	STREP PNEUMO AG, URINE	205.00
601292	FLUIDS, BRUSHINGS, WASHINGS	30.41
601293	CYTO FISH UT SPECIMENS 3-5 PROBES EA	277.09
601294	THIN PREP SCREENING	90.11
601295	THIN PREP, CERV/VAG DIAGNOSTIC	73.93
601296	TISSUE CULT CHROMFAN	211.46
601297	TISSUE CULTURE SKIN / BIOPSY	232.86
601298	CHROMOSOME TISSUE NO GROWTH	232.86
601299	TISSUE CULTURE, AMNIOTIC FL	262.45
601300	HCHG TISSUE CULTURE CHROMH	309.66
601301	TISSUE CULT NEOPLAS BM/BLOOD	225.28
601302	CHROMOSOME ANALYSIS, 15-20	211.46
601303	CHROMOSOME 20-25 CELLS	212.58
601304	CHROMOSOME 20-25 CELLS CHROMH	212.58
601305	CHROMOSOME AMNIO 6-12	296.24
601306	CYTOGENETICS, 3-5	47.31
601307	CYTO 25-99 (FISHPREN)	299.88
601308	CYTOGEN 100-300 ALLNHL	117.76
601309	CYTOGEN 100-300 MDS	117.76
601310	FISH IP 100-300	117.76
601311	FISHIP MM-MGUS	117.76
601312	INTERPHASE ISH BCR/ABL	117.76
601313	CHROMOSOMAL ANAL, ADD KARYOTYPE	145.27
601314	CHROMOSOME ANALYSIS HIGH RESOL	60.83
601315	TISSUE LEVEL 4 (AP)	40.55
601316	TISSUE LEVEL 4 (AP) REF	40.55
601317	RENAL BIOPSY H & E	40.55
601318	GROUP 2 STAIN	64.20
601319	SPECIAL STAIN GROUP II	64.20
601320	HISTOCHEM MUSBX	68.71
601321	PATH CONSULT OUTSIDE SLIDE	116.66
601322	PATHOLOGY CONSULT SLIDE PREP	180.58
601323	IMMUNOHISTOCHEMISTRY EACH AB	80.78
601324	IHC EACH ANTIBODY (REF)	80.78
601325	IHC EA ANTIBODY W/INTERP (REF)	80.78
601328	TUMOR IMMUNOHISTOCHE	123.90
601329	ISH EACH PROBE (REF)	78.85

601330	INSITU HYBRIDIZATION, MANUAL	213.02
601338	BB THAWED POOL CRYOPRECIPITATE	77.52
601339	BB PROC LEUKO REDUCED RBC	363.52
601342	BB PHPLT L/R CMVN LRR	1,051.34
601346	SPECIAL STAINS 1 (REF)	33.00
601350	ONC REMOVAL CVP CATHETER	459.78
601351	ONC BONE MARROW COLLECTION	830.46
601353	IV-BLADDER INSTILL ANTICA	380.31
601359	INSERT TEMP CATH FOL	91.19
601361	ALPHA TOCOPHEROL (VITAMIN E)	27.14
601364	BCR/ABL1 GENE MAJOR BP	236.54
601369	F2 GENE	85.71
601370	F5 GENE	118.80
601371	GENE ANALYSIS DETECT (FRAGX)	487.53
601372	GENE ANALYSIS CHAR (FRAGXSB)	130.36
601373	HFE GENE	251.39
601374	JAK2 GENE	701.95
601375	KRAS GENE	465.05
601376	MTHFR GENE	153.09
601377	SNRPN/UBE3A GENE	230.81
601380	MOPATH PROCEDURE LEVEL 2	391.07
601382	ASSAY OF CALCIUM IN URINE	81.51
601383	ASSAY URINE CATECHOLAMINES	40.96
601385	CREATININE CLEARANCE TEST	127.49
601387	CANDIDA AB (IGG/LGM/LGA)	68.71
601388	LCM ANTIBODY IGG/IGM	123.90
601391	CELL MARKER STUDY	225.08
601392	TISSUE CULTURE TUMOR	262.45
601393	TISSUE CULTURE SOLID TUMOR	228.97
601394	CHROMOSOME ANALYSIS 45	268.08
601395	CYTOGENETICS DNA PROBE YFISHALK	117.76
601396	MOLECULAR CYTOGENETICS DNA PROBE	117.76
601397	CYTOGENETICS 25-99	299.88
601398	CYTOGENETICS 100-300	117.76
601609	Collagen Crosslinks	82.53
601610	Assay of Gammaglobulin IGM	21.25
601611	Thyroid Microsomal AB	25.43
601612	BETA-2 MICROGLOBULIN	49.66
601613	Thyroglobulin Antibody	28.52
601614	HCHG CFTR (CFCS)	119.71
601621	One Antigen (Hlab27Dna)	266.14
601625	Hla Typing (Hlab57)	136.19
601628	Mopath Procedure Level 5	623.00
601636	M Avium-Intracell Probe	210.84
601639	HCHG Employee Urine Collection	28.16
601642	HCHG HIV 2 Antibody	54.07
601647	LACTOFERRIN DETECTION	36.15
601648	VIRAL NEUTRALIZ (NAB) TEST	270.23
601649	HA STROKE PREVENTION	108.44

601657	CFTR CYSTIC FIBROSIS GENE ANALYSIS	119.71
601658	MOLECULAR PATH LEVEL II	391.07
601661	HFE (HEMOCHROMATOSIS)	251.39
601664	BCR/ABL1 MINOR	208.90
601666	INTERROGATION OF GENOMIC REGIONS	1,174.53
601668	JAK2	701.95
601670	PML/RARALPHA	297.98
601679	FMR1 FRAGILE X	487.53
601683	BRAF GENE ANALYSIS	938.19
601686	HLA CLASS I TYPE HI RES ONE ALLELE OR GROUP	136.19
601687	MTHFR GENE ANALYSIS	153.09
601692	SNRPN/UBE3A	230.81
601693	POC TROPONIN I	143.77
601700	ANAEROBIC SUSCEPTIBILITY	39.37
601705	CULT AERO ADDL ID, EA	104.46
601706	ASSAY OF SMIKACIN	51.10
601707	ASSAY OF IRON	94.92
601708	HEP A ANTIBODY, TOTAL	21.83
601710	VIRUS INOCULATION, SHELL VIA	51.00
601718	F2 (COAGULATION FACTOR 2), 1199G>A VARIANT	85.71
601719	F5(COAGULATION FACTOR V),HR2 VARIANT	120.63
601721	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 3	303.00
601728	BCR/ABL1 GENE MINOR BP	208.90
601729	EGRF GENE ANALYSIS	444.93
601737	RUBELLA IGG	193.33
601741	PLATELET ANTIBODY DIRECT	155.24
601743	DRUG SCREEN SINGLE, CORDSTAT	66.87
601748	HERPES SIMPLEX, AMPLIED PROBE	57.86
601749	PROCALCITONIN	60.83
601750	INSULIN, TOTAL	70.43
601751	THYROGLOBULIN	30.21
601765	HCHG UNLISTED HEMA/COAG PROCEDURE	5.84
601768	MUTLIANALYTE ASSAY W/ ALGORITHMIC ANALYSIS	386.97
601772	TYROXINE REQUIRING ELUTION (EG NEONATAL)	28.16
601788	SULFATE; URINE	57.75
601789	PH; BODY FLUID, NOT OTHERWISE SPECIFIED	12.44
601793	MUMPS ANTIBODY	38.94
601799	IHC Each multiplex Ab stain procedure	281.60
601803	ZONISAMIDE	290.61
601805	GABAPENTIN	56.93
601809	MYCOPHENOLATE	104.35
601812	BORDETELLA PERTUSSIS/PARAPERTUSSIS BY PCR	173.98
601813	CARBAMAZEPINE	171.72
601821	CYTOGENOM CONST MICROARRAY	1,174.53
601822	HUNTINGTON DIS, MOLECULAR ANALY	391.07
601824	HEAVY METALS SCREEN	53.86
601825	HEMOGLOBIN ELECTROPHORESIS CASCADE, BLOOD	78.64
601826	17-HYDROXYPROGESTERONE, URINE	79.67
601827	IMMUNOASSAY ANALY QUAL/SEMIQUAL MULT STEP	44.57

601828	IMMUNOASSAY ANALY QUAMT RADIO	92.79
601829	IMMUNOASSAY ANALY QUAMT NOS	113.35
601830	MASS SPECTROMETRY QUANT-2	74.75
601832	TESTOSTERONE, TOTAL, BIOAVAILABLE AND FREE, SERUM	12.29
601833	PHOSPHOLIPID (CARDIOLIPIN) ANTIBODIES; IGG, IGM, AND IGA	37.40
601834	AUTOANTIBODIES TO SSA (RO) OR (LA) ANTIGEN, SERUM	41.68
601835	CUTANEOUS IMMUNOFLUORESCENCE ANTIBODY, IGG, SERUM	26.86
601836	LYME DISEASE AB CONFIRMATION, CSF	192.43
601837	CYTOMEGALOVIRUS (CMV) AB, IGG, SERUM	27.03
601838	CALIFORNIA (LACROSSE VIRUS) ENCEPHALITIS AB PANEL, IGG & IGM, CSF	127.39
601839	HELICOBACTER PYLORI AB, IGA, SERUM	50.48
601840	LEUKOCYTE ADHESION DEFICIENCY	193.73
601841	IHC Each additonal Ab per specimen	44.78
601843	PSA TOTAL DIAGNOSTIC	94.92
601844	INFECTIOUS AG IF CRYPTOSPORIDIUM	19.15
601847	THYROID HORMONE UPTAKE	117.35
601848	INFECTIOUS AG IF CRYPTOSPORIDIUM	19.15
601850	PT SUBSTITUTION, PLASMA FRACTION	70.55
601854	ANTIBODY HIV-1	76.90
601855	EACH INDENTIFIABLE ANTIBODY PER SLIDE	73.04
601858	IMMUNOASSAY QUANT MUSK	92.79
601862	TRICHOMONAS AMP PROBE	119.50
601864	EVEROLIMUS	70.76
601868	INFECTIOUS AGENT DETECTION BY NUCLEIC ACID, HEP B VIRUS, QUANT	165.58
601869	INFECTIOUS AGENT GENOTYPE ANALYSIS BY NUCLEIC ACID, HEP C VIRUS	422.40
601877	BORDETELLA PERTUSSIS, AMPLIFIED PROBE TECH	173.98
601889	SS GROUP 1 (US LABS)	26.62
601894	VIRUS, NOT ELSEWHERE SPECIFIED	387.28
601895	ASSAY OF PLASMA HEMOGLOBIN	17.41
601896	HUMAN PAPILLOMAVIRUS (HPV) HIGH-RISK TYPES	141.18
601898	ANABOLIC STEROIDS; 1 OR 2	95.74
601900	BENZODIAZEPINES; 1-12	95.74
601901	BARBITURATES	95.74
601902	AMPHETAMINES; 1 OR 2	95.74
601903	METHYLENEDIOXYAMPHETAMINES (MDA, MDEA, MDMA)	95.74
601904	ANTIDEPRESSANTS, TRICYCLIC AND OTHER CYCLICALS; 1 OR 2	95.74
601906	BUPRENORPHINE	95.74
601907	COCAINE	95.74
601908	DRG SCRIN, ANY # DRG CLS LST A; SNGL DRG CLS MTHD, BY INST TST SY	66.87
601909	DRUG SCRIN, NOT OTHWSE SPECIFIED PRESUMPTIVE PROC, EACH PROCEDURE	66.87
601910	ALCOHOLS	95.74
601911	FENTANYL	8.09
601913	DRUG SCREEN, PRESUMPTIVE, SINGLE DRUG CLASS FROM DRUG CLASS	66.87
601915	METHADONE	95.74
601916	ALKALOIDS; NOT OTHERWISE SPECIFIED	95.74
601917	OPIATES, 1 OR MORE	95.74
601918	OXYCODONE	95.74
601919	CANNABINOIDS, NATURAL	62.87
601920	ANTIDEPRESSANTS, NOT OTHERWISE SPECIFIED	95.74

601922	EA ADDL SINGLE PROBE STAIN PROCEDURE	73.18
601924	ALCOHOL BIOMARKERS; 3 OR MORE	95.74
601925	ANTIPSYCHOTICS, NOT OTHERWISE SPECIFIED; 1-3	95.74
601926	ANTIPSYCHOTICS, NOT OTHERWISE SPECIFIED; 1-3	95.74
601927	PREGABALIN	8.09
601928	ANTIEPILEPTICS, NOT OTHERWISE SPECIFIED; 1-3	95.74
601929	ANTIPSYCHOTICS, NOT OTHERWISE SPECIFIED; 1-3	95.74
601930	FISH, MULTIPLE MYELOMA PROCESS AND HOLD	225.28
601931	CG PROCESS AND HOLD	225.28
601932	DRG SCN,DRG CLSS LSTB BY IMMUN OR NONTLC CHRMTATGPHY W/O MSS SPECT	66.87
601933	SNGL DRG CLASS METHOD, BY INSTR TEST SYSTEM, PER DATE OF SERVICE	66.87
601935	LEVETIRACETAM	54.78
601937	ANALGESICS NON-OPIOD; 1 OR 2	95.74
601938	ANALGESICS, NON-OPIOD; 1 OR 2	66.87
601941	EXTRACTABLE NUCLEAR ANTIGEN, ANTIBODY TO ANY METHOD	41.68
601942	IMMUN, QUALITATIVE OR SEMIQUANTITATIVE, MULTI STEP METHD	44.57
601943	TUBERCULOSIS TEST;GAMMA INTERON	415.64
601960	TISSUE IN SITU HYBRID,I&R, EA ADDITIONAL PROBE	274.19
601966	LEUKOCYTE HISTAMINE (LHR)	79.16
601967	HCHG FETAL CHROMOSOME ANEUPLOIDY	1,171.46
601969	HIV-1/HIV-2 ABXSNGL ASSAY	38.30
601975	Diphtheria Toxoid IgG	28.21
601976	TETANUS TOXOID IGG	28.21
601977	TRICHOMONAS BY NAA	119.50
601978	LIVER FIBROSIS, FIBRO TEST - ACTITEST PANEL	386.97
601987	CYTOGENOMIC CONSTITUTIONAL MICROARRAY ANALYSIS	1,174.53
601990	ASSAY OF TOTAL THYROXINE	73.32
602005	BENZODIAZEPINE QUANT	95.74
602006	ALCOHOLS	66.87
602010	BUPRENORPHINE SCREEN	66.87
602012	ANALGESICS NON-OPIOD; 1 OR 2	66.87
602015	SUPPLEMENTAL NEWBORN SCREEN	341.57
602016	INERCELLULAR SUBSTANCE AB	193.82
602017	COLUMN CHROMATOGRAPHY, MASS, QUANT/QUAL	341.57
602018	CHLORINATED HYDROCARBONS, SCREEN	95.74
602019	IMMUOFIXATION ELECTROPHORESIS, SERUM	97.79
602023	DRUG SCREEN ON UNKNOWN SUBSTANCE	51.81
602024	CALR GENE ANALYSIS	238.59
602052	HCHG ALCOHOL BIOMARKERS:1 OR 2	95.74
602062	DETECT AGENT, DNA, RNA, NOS:AMP, EACH ORG	173.98
602063	DETECT AGENT, DNA,RNA; AMP, HERPES SIMP VIRUS	57.86
602071	PT-L1 LUNG	123.90
602072	ASSAY OF URINE OSMOLALITY	18.02
602073	ASSAY OF OXALATE	38.09
602074	ASSAY PH BODY FLUID NOS	12.44
602075	ASSAY OF URINE POTASSIUM	64.92
602076	ASSAY OF URINE SODIUM	58.78
602077	ASSAY OF URINE SULFATE	57.75
602078	ASSAY OF URINE/URIC ACID	51.81

602079	ASSAY OF AMMONIA	196.61
602080	ASSAY OF CALCIUM IN URINE	81.51
602081	ASSAY OF URINE CHLORIDE	62.46
602082	ASSAY OF CITRATE	59.84
602083	ASSAY OF URINE CREATININE	49.39
602084	ASSAY OF MAGNESIUM	103.42
602085	ASSAY OF URINE PHOSPHORUS	57.75
602086	ASSAY OF URINE/UREA-N	53.45
602087	ASSAY OF AMMONIA	196.61
602088	ASSAY OF CALCIUM	75.88
602089	ASSAY OF URINE CHLORIDE	62.46
602090	ASSAY OF CITRATE	59.84
602091	ASSAY OF URINE CREATININE	49.39
602092	ASSAY OF MAGNESIUM	103.42
602093	ASSAY OF URINE PHOSPHORUS	57.75
602094	Drug Test, Presumptive, any drug class, any # proc, per DOS 1	66.87
602095	DRUG TEST, PRESUMPTIVE, ANY DRUG CLASS, ANY # PROC, PER DOS 2	66.87
602096	DRUG TEST, PRESUMPTIVE, ANY DRUG CLASS, ANY # PROC, PER DOS 3	66.87
602097	DRUG TEST, PRESUMPTIVE, ANY DRUG CLASS, ANY # PROC, PER DOS 4	66.87
602098	DRUG TEST, PRESUMPTIVE, ANY DRUG CLASS, ANY # PROC, PER DOS 5	66.87
602100	DRUG TEST, PRESUMPTIVE, ANY DRUG CLASS, ANY # PROC, PER DOS 7	66.87
602104	DRUG TEST, PRESUMPTIVE, ANY DRUG CLASS, ANY # PROC, PER DOS 11	66.87
602108	ASSAY OF APOLIPOPROTEIN	43.76
602109	BILIRUBIN TOTAL	48.13
602110	ASSAY OF GGT	80.38
602111	ASSAY OF HAPTOGLOBIN QUANT	23.14
602112	ASSAY NEPHELOMETRY NOT SPEC	65.53
602113	ALANINE AMINO (ALT) (SGPT)	70.55
602115	ALDOSTERONE	58.37
602118	ANTIDEPRESSANTS; TRICYCLIC AND OTHER; 1 OR 2	95.74
602120	ANDROSTENEDIONE	123.60
602121	ESTROGENS; FRACTIONATED	37.89
602122	HEAVY METAL QUANT, EACH, NOT ELSEWHERE SPECIFIED	129.78
602123	ALK PHOS ISOENZYMES	52.43
602125	CARDIOLIPIN AB, EACH IG CLASS	37.40
602126	AB, BACTERIUM, NOT ELSEWHERE SPECIFIED	21.40
602127	INFECTIOUS AGENT DETECTION BY NUCLEIC ACID, AMPLIFIED	140.49
602130	IMMUNOASSAY FOR ANALYTE OTHER THAN INFECT AB OR AG; QUANT BY RIA	92.79
602131	IMMUNOASSAY FOR ANALYTE OTHER THAN INFECT AB OR AG; QUAN NOT SPEC	113.35
602134	CFTR GENE ANALYSIS; COMMON VARIANTS	119.71
602160	GENERAL HEALTH PANEL (PEIA)	325.32
602161	AMYLASE	94.92
602163	FLOW CYTOMETRY, 1ST MARKER2	191.49
602175	FLUORESCENT NON-INFECTIOUS AB, TITER, EACH AB	17.41
602181	CARDIOLIPIN (PHOSPHOLIPID) ANTIBODY	37.40
602182	BETA 2 GLYCOPROTEIN 1 ANTIBODY	42.95
602183	CARDIOLIPIN (PHOSPHOLIPID) - ANTIBODY	37.40
602184	HCHG BETA 2 GLYCOPROTEIN 1 - ANTIBODY	42.95
602185	CARDIOLIPIN (PHOSPHOLIPID)- ANTIBODY	37.40

602186	BETA 2 - GLYCOPROTEIN 1 ANTIBODY	42.95
602187	EPSTEIN-BARR (EB) VIRUS, VIRAL CAPSID	29.20
602188	EPSTEIN-BARR VIRUS, EARLY ANTIGEN	25.29
602189	EPSTEIN-BARR VIRUS, NUCLEAR ANTIGEN(EBNA)	29.78
602190	HCHG EPSTEIN - BARR (EB) VIRUS, VIRAL CAPSID	29.20
602191	TOXOPLASMA	22.73
602192	RUBELLA	193.33
602193	EGALOVIRUS (CMV)	27.03
602196	HERPES SIMPLEX, TYPE 1	30.49
602197	HERPES SIMPLEX, TYPE 2	39.37
602198	RUBEOLA	39.55
603003	SNGL DRG CLASS METHOD, BY INSTR TEST SYSTEM, PER DATE OF SERVICE2	66.87
603005	SNGL DRG CLASS METHOD, BY INSTR TEST SYSTEM, PER DATE OF SERVICE7	66.87
603017	DRG SCN,DRG CLSS LSTB BY IMMUN OR NONTLC CHRMTATGPHY W/O MSS SPECT2	66.87
603026	CANNABINOIDS, NATURAL4	62.87
603028	OXYCODONE3	95.74
603032	OPIATES, 1 OR MORE2	95.74
603033	OPIATES, 1 OR MORE3	95.74
603038	METHADONE3	95.74
603041	DRUG SCREEN, PRESUMPTIVE, SINGLE DRUG CLASS FROM DRUG CLASS2	66.87
603045	FENTANYL2	8.09
603066	COCAINE2	95.74
603070	COCAINE6	95.74
603073	ANTIDEPRESSANTS, TRICYCLIC AND OTHER CYCLICALS; 1 OR 22	95.74
603074	ANTIDEPRESSANTS, TRICYCLIC AND OTHER CYCLICALS; 1 OR 23	95.74
603076	ANTIDEPRESSANTS, TRICYCLIC AND OTHER CYCLICALS; 1 OR 25	95.74
603091	BARBITURATES4	95.74
603093	BARBITURATES8	95.74
603100	BENZODIAZEPINES; 1-127	95.74
603146	DNA ANTIBODY, DOUBLE STRANDED IGG3	22.60
603248	MOLECULAR PATH LEVEL 45	537.60
603366	HEPATITIS D VIRUS (HDV) IGM ANTIBODY, EIA2	172.34
603374	HEAVY METAL QUANTITATIVE EACH4	129.78
603375	HEAVY METAL QUANTITATIVE EACH5	129.78
603415	HEPATITIS B SURFACE,2	13.31
603445	IMMUNIFIX E-PHORSIS/URINE/CSF7	46.18
603462	Alpha 1 Antitrypsin, Serum3	31.51
603463	Alpha 1 Antitrypsin, Serum4	31.51
603481	ASSAY NEPHELOMETRY NOT SPEC12	65.53
603488	BUSULFAN AREA UNDER THE CURVE3	57.38
603491	BUSULFAN AREA UNDER THE CURVE6	57.38
603492	BUSULFAN AREA UNDER THE CURVE7	57.38
603493	BUSULFAN AREA UNDER THE CURVE8	57.38
603494	BUSULFAN AREA UNDER THE CURVE9	57.38
603495	BUSULFAN AREA UNDER THE CURVE10	57.38
603498	BUSULFAN AREA UNDER THE CURVE13	57.38
603500	BUSULFAN AREA UNDER THE CURVE16	57.38
603502	BUSULFAN AREA UNDER THE CURVE18	57.38
603503	BUSULFAN AREA UNDER THE CURVE21	57.38

603505	BUSULFAN AREA UNDER THE CURVE24	57.38
603508	BUSULFAN AREA UNDER THE CURVE27	57.38
603510	BUSULFAN AREA UNDER THE CURVE31	57.38
603521	N.GONORRHOEAE,DNA AMP PROBE5	54.07
603524	CHYLM D TRACH, DNA, AMP PROBE4	54.07
603526	HSV, DNA, AMP PROBE2	57.86
603557	IMMUNOASSAY, RIA2	113.35
603568	Cortisol Total,Saliva2	26.87
603569	Cortisol Total,Saliva3	26.87
603583	Unlisted Chemistry Procedure2	51.81
603590	RH TYPING D - ONLY2	69.94
603602	West nile virus antibody2	113.56
603604	West nile virus ab, igm2	113.56
603614	Virus antibody nos10	387.28
603615	Virus antibody nos11	387.28
603632	Toxoplasma antibody2	22.73
603642	Thyroglobulin Antibody, Serum6	28.52
603654	Spectrophotometry13	12.97
603655	Spectrophotometry16	12.97
603663	Rubella antibody3	193.33
603680	Quantitative assay, drug6	341.57
603683	Quantitative assay, drug9	341.57
603693	Protozoa antibody nos3	31.54
603698	Platelet antibodies2	287.74
603707	Organic acid, single, quant9	98.51
603720	Nuclear antigen antibody12	41.68
603724	Mycoplasma antibody2	45.36
603727	Mycoplasma antibody5	45.36
603741	Microsomal antibody2	25.43
603747	Mass spectrometry quant6	74.75
603750	Mass spectrometry quant12	74.75
603753	Mass spectrometry quant16	74.75
603771	Lyme disease antibody2	34.20
603773	Lyme Disease Abx Confirm2	192.43
603775	Legionella antibody2	22.53
603781	Inhibin A2	43.72
603787	Immunoassay, RIA2	113.35
603788	Immunoassay, RIA3	113.35
603794	Immunoassay, RIA12	113.35
603796	Immunoassay, RIA16	113.35
603802	Immunoassay, RIA22	113.35
603810	Immunoassay, RIA33	113.35
603812	Immunoassay, RIA38	113.35
603813	Immunoassay, RIA39	113.35
603817	Immunoassay, RIA44	113.35
603818	Immunoassay, RIA45	113.35
603822	Immunoassay, RIA50	113.35
603825	Immunoassay, RIA53	113.35
603829	Immunoassay, RIA57	113.35

603838	Immunoassay, RIA68	113.35
603840	Immunoassay, nonantibody2	92.79
603841	Immunoassay, nonantibody3	92.79
603843	Immunoassay, nonantibody5	92.79
603844	Immunoassay, nonantibody6	92.79
603847	Immunoassay, nonantibody9	92.79
603852	Immunoassay, nonantibody14	92.79
603874	Immunoassay, nonantibody36	92.79
603879	Immunoassay, nonantibody5	15.36
603880	Immunoassay, nonantibody6	15.36
603883	Immunoassay, nonantibody9	15.36
603887	Immunoassay, nonantibody13	15.36
603888	Immunoassay, nonantibody14	15.36
603890	Immunoassay, nonantibody16	15.36
603896	Immunoassay, nonantibody24	15.36
603902	Immune complex assay5	97.35
603903	Igg 1, 2, 3 or 4, each2	18.43
603913	Histoplasma5	33.08
603915	Herpes simplex type 22	39.37
603916	Herpes simplex type 23	39.37
603921	Herpes Smplx Non-Specific3	67.58
603931	Herpes Smplx Type 12	30.49
603939	Hemoglobin chromatography2	28.16
603949	Helminth antibody2	242.18
603955	Helminth antibody8	242.18
603965	Fungus antibody4	77.52
603967	Fungus antibody7	77.52
603969	Fluorescent antibody, titer3	17.41
603973	Fluorescent antibody, screen3	26.86
603976	Fluorescent antibody, screen10	26.86
603977	Fluorescent antibody, screen11	26.86
603981	Fluorescent antibody, screen15	26.86
603982	Fluorescent antibody, screen16	26.86
603984	Fluorescent antibody, screen18	26.86
603987	Fluorescent antibody, screen21	26.86
603995	Fluorescent antibody, screen29	26.86
603998	Flowcytometry/tc, add-on2	15.72
604006	Flowcytometry/tc, add-on10	15.72
604018	Flowcytometry/ tc, 1 marker13	193.73
604024	Enzyme cell activity2	67.38
604034	Enzyme cell activity12	67.38
604039	Encephalitis Abx W Equine3	127.39
604043	Encephalitis Abx St Louis3	127.39
604047	Encephalitis Abx E Equine3	127.39
604051	Encephalitis Abx Calif3	127.39
604057	Electrophoretic test5	49.15
604061	Ehrlichia antibody2	36.45
604068	Detect agent nos, dna, quant3	211.66
604070	Detect agent nos, dna, quant5	211.66

604071	Detect agent nos, dna, quant6	211.66
604073	Detect agent nos, dna, amp2	173.98
604075	Detect agent nos, dna, amp5	173.98
604080	Detect agent nos, dna, amp10	173.98
604086	Detect agent nos, dna, amp16	173.98
604087	Detect agent nos, dna, amp17	173.98
604088	Detect agent nos, dna, amp18	173.98
604090	Detect agent nos, dna, amp20	173.98
604093	Detect agent nos, dna, amp23	173.98
604096	Detect agent nos, dna, amp26	173.98
604098	Detect agent nos, dna, amp28	173.98
604099	Detect agent nos, dna, amp29	173.98
604100	Detect agent nos, dna, amp31	173.98
604102	Detect agent nos, dna, amp33	173.98
604103	Detect agent nos, dna, amp34	173.98
604104	Detect agent nos, dna, amp35	173.98
604107	Cortisol, free2	74.36
604110	Cortisol, free5	74.36
604112	Complement/function activity3	37.68
604118	Complement, antigen4	21.59
604137	CMV antibody2	27.03
604138	CMV antibody3	27.03
604150	Chemiluminescent assay2	337.61
604151	Chemiluminescent assay3	337.61
604152	Brucella antibody2	154.37
604161	Assay, three catecholamines2	89.25
604166	Assay, serum cholinesterase2	60.01
604170	Rbc Protoporphyrin Quant2	20.68
604174	Assay of zinc2	46.90
604192	Assay of total testosterone2	63.94
604218	Assay of metanephries2	117.45
604219	Assay of metanephries3	117.45
604227	Mercury Quant7	53.86
604229	Mercury Quant9	53.86
604230	Assay of magnesium2	103.42
604236	Assay of lead5	20.44
604237	Assay of lead6	20.44
604238	Assay of lead7	20.44
604240	Assay of lead9	20.44
604243	Assay of lead13	20.44
604253	Assay of gammaglobulin igm2	21.25
604255	Assay of gammaglobulin igm4	21.25
604256	Assay of gammaglobulin igm5	21.25
604265	Assay of estrone2	60.62
604267	Assay of copper2	54.61
604271	Carnitine Total & Free E2	182.78
604273	Assay of cadmium2	130.97
604276	Assay of cadmium5	130.97
604277	Assay of cadmium6	130.97

604283	Assay of biotinidase2	28.16
604284	Assay of biotinidase3	28.16
604294	Assay of arsenic2	53.86
604297	Assay of arsenic5	53.86
604299	Assay of arsenic7	53.86
604301	Assay of apolipoprotein3	43.76
604313	Aspergillus antibody2	21.40
604314	Aspergillus antibody3	21.40
604318	Angiotensin I enzyme test2	49.46
604323	Amino acids, quan, 6 or more3	167.68
604324	Alpha-1-antitrypsin, pheno2	57.55
604325	Alpha-1-antitrypsin, pheno3	57.55
604413	RBC sickle cell test2	8.19
604449	IONIZED CALCIUM2	28.57
604455	C2 COMPLEMENT FUNCTIONAL	37.68
604459	PNEUMOCYSTIS JIROVECI, MOLE DET, PCR	173.98
604463	THYROGLOBULIN MASS SPEC, SERUM	30.21
604594	ANTEPILEPTIC, NOS; 1-3 (PERAMPANEL)	95.74
604595	RADIOLOGIC EXAM, ELBOW, ARTHROGRAPHY S&I	730.11
604617	FLOW CYTOMETRY, EACH ADD'L MARKER	15.72
604644	INF AGENT DECT BY DNA OR RNA, MULT ORG; AMP PROBE	140.49
700075	THERAPEUTIC PHLEBOTOMY	78.13
720257	URINALYSIS NONAUTO W/O SCOPE	17.51
720263	URINE PREGNANCY TEST	96.46
720292	ACTIVE WOUND CARE/20 CM OR <	251.49
720293	ACTIVE WOUND CARE > 20 CM	271.77
720331	FETAL BIOPHYS PROF,W/O NST	607.85
720332	US DOPPLER FETAL UMBILICAL ARTERY	75.78
720334	SONO EXAM, HYSTEROSONOGRAPHY	749.77
720335	US XTR NON-VASC COMPLETE	552.55
720353	PM DEVICE EVAL IN PERSON	103.88
721054	OSCILLATORY/JET VENT - INITIAL-TF	284.67
721055	VENTILATOR GEN FLOORS-INITIAL-TF	284.67
721056	VENTILATOR ICU/NN - INITIAL-TF	284.67
750216	ADM INFLU VIRUS VAC-TECH	39.42
800003	IN 111 PENTE TREOTIDE UP TO 6 MCI	4,608.00
800005	Tc99M Bicisate Upto 25Mci	1,129.57
800006	Ga 67 Dx Per Mci	76.60
800014	Cold PYP/Tc99m RBC DX to 30 mCi's	143.05
800018	I123 Iodide Per100 Micro	30.52
800021	Tl201 Thallium Per Mci	68.92
800022	Tc99M Medronate To 30Mci	81.72
800024	Tc99M Sestam Up To 40Mci	288.67
800040	Duplex Vasc Study Compl	928.67
800050	Abscess imaging, whole body	3,075.28
800051	Tumor imaging, whole body	5,847.55
800052	TUMOR IMAGING (3D)	763.90
800059	Kflow/funct image w/o drug	2,037.25
800064	Cerebrospinal fluid scan	2,804.74

800067	BRAIN IMAGING (3D)	2,804.74
800069	Lung perfusion imaging	1,352.19
800074	Planar Sgl W Or Wo Quant	1,890.82
800075	HEART IMAGE (3D), MULTIPLE	4,159.18
800076	Heart image (3d), single	4,159.18
800080	Bone imaging (3D)	1,601.43
800081	Bone imaging, 3 phase	1,601.43
800082	Bone imaging, whole body	1,601.43
800084	MeckelÆs divert exam	1,571.23
800085	Acute GI blood loss imaging	1,571.23
800087	Gastric emptying study	1,571.23
800090	Liver/Spleen Image Static	1,923.89
800095	Parathyroid nuclear imaging	1,425.51
800107	Special Treatment Procedure	2,401.28
800136	Dxa Bone Density 1 + Site	452.10
800137	X-Ray Bone Survey Compl	433.56
800138	X-Ray Bone Length Studies	255.64
800139	X-rays for bone age	281.29
800140	Mammogram Screen Bil	413.29
800141	Mammogram Bil	439.60
800142	Mammogram Uni	278.12
800144	COMPUTER-AIDED DETECTION(CAD),SCRE	22.43
800145	COMPUTER-AIDED DETECTION(CAD),DIAG	22.43
800156	Us Guide Amniocent S&I	363.93
800157	Us Guide Needle Plcmt S&I	386.51
800161	Us exam, extremity	400.69
800163	Us, transrectal	425.43
800164	Us exam, scrotum	607.85
800165	Us Pelvic Limited Or F/U	337.92
800166	Us Pelvic Non Ob Complete	607.85
800167	Transvaginal us, non-ob	607.85
800169	Transvaginal us, obstetric	395.26
800170	Ob us, follow-up, per fetus	395.26
800171	OB US Quick Look Limited Fetus	384.98
800174	Ob us >/= 14 wks, addl fetus	607.85
800175	Ob us >/= 14 wks, sngl fetus	607.85
800176	Ob us < 14 wks, addÆl fetus	75.06
800177	OB US < 14 WKS, SINGLE FETUS	607.85
800178	Us exam, spinal canal	168.96
800180	Us exam abdo back wall, comp	606.43
800181	ULTRASOUND ABD LTD SINGLE ORGAN	607.15
800182	Us exam, abdom, complete	607.85
800184	Us exam, chest	395.26
800185	Us Soft Tissue Head/Neck	607.85
800189	3d render w/o postprocess	251.70
800190	MAMMO BREAST SPECIMEN	302.08
800195	Fluoro Exam Up To 1 Hr	453.63
800201	X-Ray Hysterosalph S&I	420.35
800202	Urethrocysto Void S&I	512.82

800203	Urethrocysto Retro S&I	530.53
800204	Cystogram Min 3V S&I	436.63
800206	Urogram Retro Worwo Kub	1,282.36
800209	X-Ray Intro Gi Tube S&I	506.88
800210	Endo Bile/Pancr Duct S&I	714.44
800214	X-Ray Intraop Cholang S&I	769.23
800216	X-Ray Colon Contrast	751.62
800217	X-Ray Colon Cont Worwokub	751.62
800219	X-Ray Sm Bowel Mult Films	506.27
800220	X-Ray Uppr Gi W Sm Bowel	751.62
800221	X-Ray Upper Gi W Kub	281.29
800222	X-ray exam, upper gi tract	429.42
800223	Swallow Funct Cine/Video	506.27
800224	Contrast x-ray, esophagus	506.27
800226	Mri abdomen w/o & w/dye	3,362.41
800227	Mri abdomen w/o dye	2,071.35
800228	Ct angio abdom w/o & w/dye	2,075.96
800229	Ct abdomen w/o & w/dye	2,015.44
800230	Ct abdomen w/dye	1,818.42
800231	Ct abdomen w/o dye	1,062.20
800232	X-Ray Abd Compl W Chest	433.56
800233	X-RAY ABDOMEN COMPLETE, 2 VIEWS	281.29
800234	X-Ray Abdomen Single Ap V	281.29
800236	Mri joint lwr extr w/o&w/dye	3,362.41
800237	Mri joint of lwr extr w/dye	2,781.59
800238	Mri jnt of lwr extre w/o dye	2,071.35
800239	Mri lwr extremity w/o&w/dye	3,362.46
800240	Mri lower extremity w/o dye	2,071.35
800241	Ct angio lwr extr w/o&w/dye	2,075.96
800242	Ct lwr extremity w/o&w/dye	2,015.44
800243	Ct lower extremity w/dye	1,818.42
800244	Ct lower extremity w/o dye	1,060.64
800245	X-Ray Toe(S) Min 2V	281.29
800246	X-Ray Calcaneus Min 2V	281.29
800247	X-Ray Foot Complete	281.29
800248	X-Ray Foot 2 Views	281.29
800249	X-Ray Ankle Complete	281.29
800250	X-Ray Ankle 2 Views	281.29
800251	X-Ray Tib/Fib 2 Views	281.29
800252	Arthrogram Knee S&I	942.49
800253	X-ray exam of knee, 3	281.29
800254	X-Ray Knee 1-2 Views	281.29
800257	Arthrogram Hip S&I	533.61
800261	Mri joint upr extr w/o&w/dye	3,362.41
800262	Mri joint upr extrem w/o dye	2,071.35
800263	Mri uppr extremity w/o&w/dye	3,362.41
800264	Mri upper extremity w/o dye	2,071.35
800265	Cta Upr Ext Wo & W Cont	2,075.96
800266	Ct uppr extremity w/o&w/dye	2,015.44

800267	Ct upper extremity w/dye	1,818.42
800268	Ct upper extremity w/o dye	1,054.77
800269	X-Ray Finger(S) Min 2 V	274.36
800270	X-Ray Hand Min 3 Views	281.29
800271	X-Ray Hand 2 Views	281.29
800272	X-Ray Wrist Complete	281.29
800273	X-Ray Wrist 2 Views	281.29
800274	X-Ray Forearm 2 Views	281.29
800275	X-Ray Elbow Complete	281.29
800276	X-Ray Elbow 2 Views	281.29
800277	X-Ray Humerus Min 2 Views	281.29
800278	X-Ray Shoulder Joints Bil	281.29
800280	X-Ray Shoulder Complete	281.29
800281	X-Ray Scapula Complete	281.29
800282	X-Ray Clavicle Complete	281.29
800283	Myelogram Lumbsacr S&I	1,546.85
800284	X-Ray Sacrumcoccyx Min 2V	281.29
800285	X-Ray Sacroiliac 3+ Views	281.29
800286	Mri pelvis w/o & w/dye	3,362.71
800287	Mri pelvis w/dye	2,781.59
800288	Mri pelvis w/o dye	2,071.35
800289	Ct pelvis w/o & w/dye	2,015.44
800290	Ct pelvis w/dye	1,818.42
800291	Ct pelvis w/o dye	1,062.20
800292	Cta Pelvis Wo & W Cont	2,075.96
800294	X-Ray Pelvis 1-2 Views	281.29
800295	Mri lumbar spine w/o & w/dye	3,362.41
800296	Mri chest spine w/o & w/dye	3,362.41
800297	Mri neck spine w/o & w/dye	3,362.41
800298	Mri lumbar spine w/dye	2,781.59
800299	Mri lumbar spine w/o dye	2,071.35
800300	Mri chest spine w/dye	2,781.59
800301	Mri chest spine w/o dye	2,071.35
800302	Mri neck spine w/dye	2,781.59
800303	Mri neck spine w/o dye	2,071.35
800304	Ct lumbar spine w/o & w/dye	2,015.44
800305	Ct lumbar spine w/dye	1,818.42
800306	Ct lumbar spine w/o dye	1,062.20
800307	Ct Spine Thor Wo & W Cont	2,015.44
800308	Ct Spine Thoracic W Cont	1,818.42
800309	Ct Spine Thoracic Wo Cont	1,062.20
800310	Ct Spine Cerv Wo & W Cont	2,015.44
800311	Ct Spine Cervical W Cont	1,818.42
800312	Ct Spine Cervical Wo Cont	1,228.80
800313	X-Ray Lumbsacr Min 4 View	433.56
800314	X-Ray Lumbsacr 2-3 Views	281.29
800317	X-Ray Spine Thoracic 3V	433.56
800318	X-Ray Spine Cerv Compl	433.56
800319	X-Ray Spine Cerv 2-3 View	281.29

800320	X-Ray Spine Single View	281.29
800322	Mri chest w/o & w/dye	3,362.41
800323	Mri chest w/dye	2,781.59
800324	Mri chest w/o dye	2,071.35
800325	Cta Chest W Contrast	2,075.96
800326	Ct thorax w/o & w/dye	2,015.44
800327	Ct thorax w/dye	1,818.42
800328	Ct thorax w/o dye	1,062.20
800329	X-Ray Sternclav Jt Min 3V	281.29
800330	X-Ray Sternum Min 2 Views	281.29
800331	X-Ray Ribs Bil 3 Views	433.56
800332	X-Ray Ribs Uni 2 Views	281.29
800333	X-Ray Chest Spec Views	281.29
800335	X-Ray Chest 2 Views Wobl	281.29
800336	X-Ray Chest 2 Views	281.29
800337	X-Ray Chest Single View	281.29
800338	Mri brain w/o & w/dye	3,362.41
800339	Mri brain w/dye	2,781.59
800340	Mri brain w/o dye	2,071.35
800341	Mr angiograph neck w/o&w/dye	3,362.41
800342	Mr angiography neck w/o dye	2,071.35
800343	Mr angiograph head w/o&w/dye	3,362.41
800344	Mr angiography head w/o dye	2,071.35
800345	Mri orbt/fac/nck w/o & w/dye	3,362.41
800346	Mri orbit/face/neck w/o dye	2,071.35
800347	Cta Neck W Contrast	2,075.96
800348	Cta Head W Contrast	2,075.96
800349	Ct sft tsue nck w/o & w/dye	2,015.44
800350	Ct soft tissue neck w/dye	1,818.42
800351	Ct soft tissue neck w/o dye	1,062.20
800352	Ct maxillofacial w/o & w/dye	2,015.44
800353	Ct maxillofacial w/dye	1,818.42
800354	Ct maxillofacial w/o dye	1,062.20
800355	Ct orbit/ear/fossa w/o&w/dye	2,015.44
800356	Ct orbit/ear/fossa w/dye	1,818.42
800357	Ct orbit/ear/fossa w/o dye	1,062.20
800358	Ct head/brain w/o & w/dye	2,015.44
800359	Ct head/brain w/dye	1,818.42
800360	Ct Head/Brain W/O Contrst	1,126.40
800361	X-Ray Sialogram S&I	588.29
800364	X-Ray Neck Soft Tissue	281.29
800365	Magnetic image, jaw joint	2,071.35
800366	X-Ray Tmj Bil	281.29
800367	X-Ray Skull Compl Min 4V	433.56
800368	X-Ray Skull < 4 Views	281.29
800370	X-Ray Sinus Paranas Compl	433.56
800371	X-Ray Sinus Paranasal <3V	281.29
800372	X-Ray Orbits Compl Min 4V	433.56
800373	X-Ray Nasal Bones Min 3V	281.29

800374	X-Ray Facial Bones Min 3V	433.56
800376	X-Ray Mastoids Comp Min3V	281.29
800377	X-Ray Jaw Min Of 4 Views	433.56
800378	X-ray eye for foreign body	281.29
800381	Bx Thyroid Perc Need Core	557.88
800382	Aspirate/inject thyriod cyst	557.88
800383	Catheter for hysteroGRAPHY	212.48
800385	Injection for bladder x-ray	265.01
800387	Drainage of kidney lesion	361.47
800398	Injection for knee x-ray	645.12
800399	Injection for hip x-ray	645.12
800401	Injection for elbow x-ray	409.60
800402	Injection for shoulder x-ray	645.12
800404	Drainage of breast lesion	557.88
800409	Tc99M Sulfolloid To20Mci	83.15
800410	Tc99M Maa Up To 10Mci	7.78
800411	TC 99M PENTETATE PER 25 MCI	66.56
800412	Tc99M Mebrofenin To 15Mci	148.99
800420	INJ/ASP SHUNT TUBING	340.99
800447	MR ANGIOGRAPHY HEAD W/Dy	2,781.59
800448	MR ANGIOGRAPHY NECK W/Dy	2,781.59
800454	VISAPAUQUE PER ML	2.22
800458	X-Ray Knee 1-2 Views Bil	281.29
800461	C-REACTIVE PROTEIN	63.49
800469	SCREENING MAMMO UNILATERAL	413.29
800471	US EXAM,DUPLEX SCAN, LIMITED	622.80
800472	US EXAM, RETROPERITONEAL, LIMITED	607.85
800473	US EXAM,TRANSPLANTED KIDNEY W/DOPPLER	647.68
800476	IN-111 WBC ADMINISTRATION	1,275.96
800477	CT ABD PEL W/O DYE	2,048.00
800478	CT ABD PEL W/ DYE	2,953.11
800479	CT ABD PEL W/O & W/ DYE	2,927.37
800481	RIBS UNILATERAL	433.56
800482	TECHNETIUM HDP TO 30 MCI	84.28
800486	OB UMBILICAL ARTERY DOPPLER	75.78
800488	CAROTID DUPLEX (NECK)	663.35
800489	CT ANGIO AORTA W/BFRO	1,169.00
800492	DX CHEST, 4 V / FLUORO	699.29
800493	DX CHEST, PA/LAT & FLUORO	699.29
800494	DX CHEST, PA/LAT & LORDOTIC, 3 VIEWS	281.29
800497	DX INFANT LOWER EXT, LT 2V>	281.29
800498	DX INFANT LOWER EXT, RT 2V>	281.29
800499	DX INFANT LOWER EXT,BIL 2V>	281.29
800500	DX INFANT UPPER EXT, LT 2V	281.29
800501	DX INFANT UPPER EXT, RT 2V	281.29
800502	DX INFANT, UPPER EXT BIL 2V	281.29
800504	DX OPTIC FORAMINA	281.29
800505	DX PEDS FB/NOSE-RECTUM 1V	281.29
800507	DX UGI, SINGLE W/SBFT	846.40

800508	DX UGI, W/AIR, W/KUB	751.62
800509	DX UGI, W/AIR, W/O KUB	846.40
800512	NM INFLAMMATORY/ABCESS LTD	3,075.28
800522	US AORTA	607.85
800524	US DOP CAROTID BIL	663.35
800525	US RENAL	607.85
800527	DX FACIAL BONES, < 3V	281.29
800530	DX FACIAL BONES, < 3V	281.29
800533	DX SACROILIAC JOINTS < 3V	259.89
800536	DX KNEE, BIL STANDING	281.29
800537	MRI LOWER EXTREMITY	2,781.59
800538	DX ABDOMEN, KUB & OBLIQUE, 3 VIEWS	281.29
800539	DX TOMO TMJ	433.56
800540	US ED ABD LTD RETROPERITONEAL	607.85
800544	DX BONE SURVEY-METASTATIC	433.56
800545	DX INFANT BONE SURVEY	433.56
800546	DX DEXA PERIPHERAL	215.76
800547	NM LUNG SCAN VENT/AEROSOL	1,352.19
800551	PENETATE DTPA AEROSOL <=75MCI	103.22
800552	SINCALIDE (KINEVAC) PER 5 MCG	26.94
800553	IN 111 OXYQUINOLINE DX 0.5 MCI	2,482.07
800575	ASPRIATION CYST, BREAST ADDIT	247.81
800595	TRANLUM MECH THROMBECT VEIN RP	4,878.95
800600	REM/REPL INT URETERAL STENT	2,454.02
800618	THYROID IMAGING W SINGLE OR MULTIPLE UPTAKES	1,425.51
800650	BX BREAST W/ DEVICE 1ST LESION US GUIDE	894.87
800651	BX BREAST W/ DEVICE ADDL LESION US GUIDE	894.87
800652	BX BREAST W/DEVICE 1ST LESION US GUIDE	894.87
800653	BX BREAST W/ DEVICE ADDL LESION US GUIDE	894.87
800656	US BREAST, WHOLE	395.26
800657	US BREAST, LIMITED	395.26
800658	US BREAST, AXILLA	400.69
800837	BILATERAL SCREENING MAMMO WITH CAD	426.50
800839	BILATERAL DIAGNOSTIC MAMMO WITH CAD	439.60
800840	UNILATERAL DIAGNOSTIC MAMMO WITH CAD	278.12
800841	37188 VENOUS M-THROMBECTOMY ADD-ON	4,878.95
800846	36902 INTRODUCTION OF NEEDLE/CATH,ANGIO	3,942.40
800864	PUNCTURE ASPIRATION OF HYDROCELE	422.20
850005	Rad Guid Cath Plc S&I	288.67
850016	Angio Sel Ea Add Vess S&I	1,290.44
850017	Angio Visc Select S&I	2,634.75
850018	Angio Brach Retro S&I	2,937.96
850019	Angio Ext Uni S&I	2,668.85
850020	Angio Ext Bil S&I	2,335.74
850029	Angio Pulm Nonselect S&I	2,698.44
850030	Angio Pulm Uni Select S&I	2,688.72
850031	S&I ANGIO PULM BILAT SELECTIVE	2,739.40
850034	Angio Pelvic Select S&I	2,946.66
850053	Bx Renal Perc	830.46

850055	Biopsy, abdominal mass	830.46
850056	Biopsy, lung or mediastinum	1,044.48
850059	Bone biopsy, trocar/needle	830.46
850064	Stress Test Tracing Only	1,339.13
850065	CARDIOVERSION ELECTIVE EXTERNAL	445.67
850095	Change ext/int ureter stent	1,103.87
850096	CHANGE GTUBE PERC W/O IMAG/ENDOSCO	236.54
850100	Chemotherapy, into CNS	673.79
850102	Coagulation time	42.91
850118	Serialogram Thorac S&I	3,057.46
850120	Serialogram Abd S&I	2,301.95
850122	Myelogram Cerv S&I	1,550.64
850123	Arthrogram Shoulder S&I	587.06
850124	Myelogram 2+ Reg S&I	1,987.79
850125	Myelogram Thor S&I	1,175.35
850126	Urogram Ante S&I	418.82
850134	Ct Guide Needle Plcmt S&I	1,044.48
850144	Drain cerebro spinal fluid	340.99
850150	Drain/inject, joint/bursa	231.94
850151	Drain/inject, joint/bursa	164.08
850152	Drain/inject, joint/bursa	166.18
850155	Us Guide Needle Plcmt S&I	576.97
850161	ICD EP EVALUATION	1,132.85
850174	Endo Repair Abdaort Aneur	562.28
850177	Establish access to artery	706.56
850178	Est Access Extrem Artery	530.12
850179	Exchange drainage catheter	896.00
850182	Fluoroguide for spine inject	259.38
850183	Fluoroguide for vein device	453.63
850184	Fluoro Exam Up To 1 Hr	453.63
850185	Fna w/image	508.11
850186	Angio F/U Thru Exist Cath	562.28
850194	GUIDEWIRE I	80.40
850195	GUIDEWIRE II	80.40
850202	CPR/EMERGENT CARDIOVERSION (NO RESP)	331.98
850205	ICD BI-VENT	16,896.00
850206	ICD DUAL	16,896.00
850211	ICD SINGLE	27,033.60
850222	Inj foramen epidural I/s	429.06
850227	Inj w/fluor, eval cv device	120.83
850228	Inject epidural patch	340.99
850231	Inject sinus tract for x-ray	212.48
850235	CONTRAST INJECTION VENOGRAPHY	683.32
850237	Injection for bladder x-ray	247.60
850244	Injection for myelogram	706.56
850245	Injection for shoulder x-ray	645.12
850261	Ins Cv Cath 5Yr Or Older	459.78
850266	Ins Picc Wo Port >5Yrs	555.93
850270	Ins Cv Cath Wo Port >5Yrs	1,771.16

850275	Ins Arterial Line Percut	120.42
850278	THORACOSTOMY-ABCESS/HEMTHR/EMPYM	521.52
850296	LEAD ICD	6,336.00
850297	LEAD PACEMAKER	739.23
850298	Lead, coronary venous	2,816.00
850312	Needle biopsy chest lining	830.46
850313	Needle biopsy of liver	830.46
850314	Needle biopsy, muscle	830.46
850315	Needle biopsy, pancreas	830.46
850318	Fluoro Guide Needl Plcmt	366.95
850329	PCMKR, DC RATE RESPONSIVE	6,234.62
850330	PCMKR, SC RATE RESPONSIVE	4,097.33
850352	Place catheter in aorta	706.56
850353	Place catheter in artery	780.49
850355	Cathart Addord Abd/Pel/Ex	390.66
850356	Cath Art 3Rd Ord Thorbrac	1,227.67
850357	Cath Art Ea Addl Thorbrac	390.66
850358	Cathart 3Rdord Abd/Pel/Ex	1,227.67
850359	Cath Place Pulm Artery	2,336.67
850360	Cath Art 2Nd Ord Thorbrac	975.56
850361	Cathart 1Stord Abd/Pel/Ex	795.24
850362	Cathart 2Ndord Abd/Pel/Ex	1,220.40
850363	Cath Art 1St Ord Thorbrac	795.24
850364	Place catheter in vein	981.50
850365	Place catheter in vein	1,220.40
850366	Place catheter in vein	479.69
850370	Perc Mech Thromb Int Vess	4,878.95
850371	Prim art m-thrombect add-on	1,986.87
850373	Pseudoaneurysm injection trt	459.78
850387	Puncture drainage of lesion	339.76
850393	RECORDER,MED REVEAL/REVEAL PLU	7,034.37
850398	Remov Tunn Cvcath Wo Port	459.78
850405	Remove renal tube w/fluoro	368.64
850407	Repair arterial blockage	2,503.94
850408	Pta Periph Art S&I	2,154.09
850409	Pta Brachiceph Ea Vessel	3,063.09
850410	Pta Balloon Fem Pop	3,239.94
850411	Pta Renal/Visc S&I	1,985.54
850412	Pta Renal Or Visc Art	2,011.24
850413	Pta Balloon Iliac	2,151.22
850415	Pta Periph Art Ea Add S&I	2,084.56
850416	REPAIR ARTERY BLOCKAGE, EACH	3,063.09
850417	Pta Ea Addl Visc Art S&I	1,985.54
850421	Repair venous blockage	2,058.65
850422	Pta Venous S&I	2,267.44
850425	Repl Cvcath W Port Pump	1,585.15
850426	Comp Repl Cvcath Woport	1,585.15
850431	Repos Ven Cath Und Fluor	557.88
850441	Ekg 1-3Leads Tracing Only	36.86

850443	R HT CATH ONLY	5,306.68
850452	RIGHT HEART CATH (CHD)	2,487.30
850455	Sec art m-thrombect add-on	1,986.87
850464	Spinal fluid tap, diagnostic	340.99
850476	HEMOSTATIC PATCH	489.52
850478	EXTERNAL TEMP PACING	1,047.43
850479	INOTROPIC INFUSION THERAPY EACH ADD'L HOUR	83.97
850480	INOTROPIC INFUSION THERAPY 1ST HR	433.15
850483	Tilt table evaluation	457.22
850506	Us guide, vascular access	552.55
850510	S&I VENOGRAPHY EXT UNILATERAL	847.46
850511	Venogram Ext Bil S&I	807.53
850512	Veno Caval Sup Serial S&I	2,483.71
850518	Veno Caval Inf Serial S&I	2,360.12
850520	Venous mech thrombectomy	4,878.95
850527	Serialogram Abd W Runoff	2,474.09
850530	Chg Perc Cath W Cont S&I	258.71
850533	X-Ray Absc/Fist/Sinus S&I	302.08
850542	Urethrocysto Retro S&I	530.53
850543	Transcath Ther Emb S&I	837.12
850553	PERC,TRAN ANGIO,TIBIOPERONEAL	6,547.46
850560	S&I TRANSCATHETEROCCL/EMBOLIZATION W/DEVICE	837.12
850565	CATH PLCMNT NON SEL FEMORAL AR	530.12
850592	Ivp W Or Wo Kub Or Tomo	1,282.36
850607	SPINE, CERVICAL 4 VIEWS	433.56
850609	X-Ray Lumbosacr Complete	433.56
850610	Lumbosacr Bend 2 or 3 VWS	433.56
850611	SHOULDER, 1 VIEW	281.29
850613	X-Ray Knee Complete	433.56
850614	MRI FACE, NECK W/CONTRAST	2,781.59
850615	MRI, ABDOMEN W/CONTRAST	2,781.59
850616	MRI,UPR EXTREM W/CONTRAST	2,781.59
850617	MRI JNT UPR EXT W/CONTRST	2,781.59
850648	Ins Tunn Pleur Cath Wcuff	1,922.05
850655	RPLC GTUBE PERC UNDR FLUORO INC INJ	470.02
850694	PCMKR BI-VENT	10,912.05
850698	ULTRASONIC GUIDE FOR NDLE PLCMT-INJCTN	386.51
850700	LEAD BI VENT II	2,816.00
850701	ROUTINE VENIPUNCTURE	12.80
850706	AV FISTULOGram INIT PUNCTURE(INCLD S&I	565.76
850713	INJ PARAVERT F JNT L/S 3 LEV	183.19
850714	ANGIOGRAPHY AV SHUNT	1,378.00
850719	XR BILE DUCT/PANCREAS,CHOLANGIOGRAPHY	145.00
850720	TECHNETIUM TC-99M PERTECHNETATE, DIAG	5.22
850734	X-RAY RIBS BILATERAL	433.56
850737	THORACIC SPINNE 2 VIEWS	281.29
850739	FEM POP ATHERECT/PLASTY	6,547.46
850740	FEM POP ATHERECT/PLASTY/STENT	9,924.61
850741	TIBIOPER ATHERECT/PLASTY	9,924.61

850743	TIBIOPER ATHERECT/PLASTY,ADD'L	2,330.93
850745	TIBIOPERONEAL PLASTY,ADD'L	2,151.73
850746	ILIAC STENT/PLASTY	6,547.46
850747	ILIAC STENT/PLASTY, ADD'L	3,106.92
850748	FEM/POP PLASTY/STENT	6,547.46
850749	FEM/POP PLASTY/STENT/ATHERECT	9,924.61
850750	TIBIAL/PERONEAL STENT/PLASTY	9,924.61
850751	TIBIAL/PERONEAL STENT/PLASTY/ATHERECT	14,941.59
850752	TIBIAL/PERONEAL STENT/PLASTY, ADD'L	3,107.94
850753	TIBIAL/PER STENT/PLASTY/ATHERECT,ADD'L	4,781.36
850754	L HT CATH W/WO LV GRAM INCL S&I	7,200.77
850760	L HT CATH W/CORONARY ANGIO W/WO LV GRA	8,889.65
850761	L HT CATH W/CORONARY&BYPASS ANGIO W/WO	9,477.73
850762	R&L HT CATH W/CORONARY ANGIO W/WO LV G	12,135.51
850763	R&L HT CATH W/CORONARY&BYPASS ANGIO W/	13,314.20
850765	PHARM STRESS W/CATH (NOT INCLDG DRUG)	394.24
850780	PTA ILIAC INITIAL VESSEL	3,239.94
850792	CT ANGIO ABDOMEN PELVIS	2,946.55
850793	HEPATOBIILIARY IMAGING	178.69
850794	HEPATOBIILIARY IMAGING WITH PHARM INTERVENTION	1,923.89
850795	VENTILATION AND PERFUSION LUNG SCAN	2,058.65
850801	SUB ORDER RENAL CATH-UNI	2,634.75
850803	IVC FILTER INS INC S&I	3,209.52
850804	REPOSITION IVC FILTER INC S&I	2,211.43
850805	IVC FILTER REMOVAL INC S&I	2,211.43
850807	ABD PARACENTESIS W GUID	742.60
850829	PERICARDIOCENTESIS INIT	571.85
850833	TEMP PACER INSERT TRANS ELE	5,460.02
850836	INTRA-AORTIC BALLOON INSERT	584.60
850837	PTA AORTIC	2,503.94
850838	PTA VENOUS	2,058.65
850839	SEL CATH PL VEN SYS 1ST	981.50
850840	SEL CATH PL VEN SYS 2ND	1,220.40
850841	INTR CATH RT HRT/PULM AR	780.49
850843	INTR NEEDLE/CATH RETR BR AR	706.56
850844	ARTERIOVENOUS SHUNT DIALYS	565.76
850845	CATH ADD 2/3RD LOWER EXT	390.66
850850	AORTOGRAPHY THOR SERIALGRPH	3,057.46
850854	THROMBOLYSIS INFUSION	187.39
850857	HEART CATH LEFT PERC	8,889.65
850860	TRANSLUMINAL CATH IIII	228.32
850881	INCIS/DRAN ST ABCES SUBFASCIAL	830.46
850887	REMOVE TUNNELED PLEURAL CATH	459.78
850888	MECH REM PERICATH OM CVD SEPV	1,585.15
850889	BONE MARROW BIOPSY	830.46
850890	NASO/ORO-GASTRIC TUBE PLACE	177.15
850892	REMOV INT URETERAL STENT	2,454.02
850895	IR REMOV FILBRIN STRIP/FEMORAL	168.96
850899	CATH, TRANS ATHEREC, ROTATION	2,282.65

850900	TRANSLUMINAL CATH III	228.32
850902	CATH HEMODIALYSIS SHORT-TERM	411.14
850952	TC99M PENTETATE - AEROSOL	103.22
850962	X-Ray Exam of Mastoids	433.56
850963	FNA w/o Image	309.76
851010	THORACENTESIS	777.01
851015	CATH ART 1ST ORD THORBRAC W/ S&I	1,585.15
851017	CATH PL INT CAROTID WITH S&I	2,634.75
851024	TRANSCATH VENOUS INFUSION	1,828.97
851025	TRANSCATH ART OR VEN INFUSION	1,828.97
851026	CESSATION OF THORMBOLYSIS	1,828.97
851079	HCHG GUIDEWIRE FOR PERCU ACCESS PANEL	80.40
851094	MRI DYNAMIC PELVIC FLOOR	2,071.35
851102	ULTRASOUND BIOPSY	894.87
851103	US BIOPSY ADD SITE	894.87
851107	OPEN/PERQ PLACE STENT 1ST	6,547.46
851115	IMAGE CATH FLUID-VISC	926.52
851195	UNLISTED FLUROSCOPIC PROCEDURE (DIAGNOSTIC INTERVENTIONAL)	606.41
851201	XR THRC,LMBR (CRV,SAC) SPINE 1VW	281.29
851202	XR THRC,LMBR (CRV,SAC) SPINE 2-3 VW	281.29
851205	XR HIP UNILATERAL; 1 VIEW	281.29
851206	XR HIP UNILATERAL; 2-3 VIEWS	281.29
851207	XR HIP UNILATERAL; MINIMUM OF 4 VIEWS	281.29
851209	XR HIPS BILATERAL; 3-4 VIEWS	433.56
851210	XR HIPS BILATERAL; MINIMUM OF 5 VIEWS	433.56
851212	XR FEMUR; 2 VIEWS	433.56
851221	PLMT BILIARY DRAINAGE CATH, EXT	1,922.05
861068	FLU VACCINE-FLUARIX IIV4	22.53

*** Price will vary based on dosage or type of supply used