

Department of Veterans Affairs
Federal Supply Service
Authorized Federal Supply Schedule Price List
Effective Date: June 1, 2007

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage!™, a menu-driven database system. The Internet address for GSA Advantage!™ is: www.GSAAdvantage.gov

Federal Supply Schedule (FSS) 621 I I Medical Laboratory Testing and Analysis Services

Product Service Code Q301
Contract #: V797P-7105a

For more information on ordering from Federal Supply Schedules click on the FSS Schedules at <http://www.fss.gsa.gov>

Contract Period: 06/01/2007 through 05/31/2012

*Quest Diagnostics Incorporated
1201 S. Collegeville RD
Collegeville, PA 19426*

www.questdiagnostics.com

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Phone# (615)-672-9798 or (847)-295-3018 Fax# (615)-672-6746

Business Size: **Large**
Data Universal Number System (DUNS) Number: **056354640**
Central Contractor Registration (CCR) Cage Code: **1FHB9**

Customer Information:

1. **Table of awarded special item number(s):**

SIN 621-	Description
200	Anatomic Pathology
201	Clinical Chemistry
202	Cytogenetics
203	Cytology
204	Clinical Drugs of Abuse and Toxicology
205	Endocrinology
206	Hematology
207	HemoStasis
208	Immunology
209	Microbiology
210	Organ or Disease Oriented Panels
211	Serology
212	Urinalysis

2. Maximum order: \$100,000.00 per order.
3. **Minimum order:** One Test
4. **Service Coverage:** CONUS – Alaska – Hawaii – Puerto Rico – Wash DC
5. Place of Performance: (See Attachment 1 “Quest Diagnostics Laboratory Listing)
6. Prompt Payment Terms: Net 30 Day’s
7. **Government Commercial Credit Card:** Accepted up to and over the MicroPurchase Threshold
8. **Ordering Information:** Test orders are received by a paper Quest Test Requisition Form, Electronically in Quest Diagnostics Care 360 PC System, or by Electronic transmission from the Laboratory Information System (LIS) Interface from the VA “VISTA” System.
9. **Delivery Time (Normal and Expedited):** Test results are normally 24 to 48 hours, although some tests exceed these limits due to the nature of the test. Each facility will be given production schedules for Normal and or Expedited testing.
10. Payment address: Determined by region (See Attachment 1 “Quest Diagnostics Laboratory Listing)
11. Medical Liability Insurance Limits: Quest Diagnostics is self-insured for professional liability up to the first \$5 Million and any excess is covered beyond \$5 Million through Travelers/Lexington.
12. For services, the ordering procedures and blanket purchase order procedures are found in the Federal Acquisition Regulation (FAR) 8.405-2 and 8.405-3.
13. Net Pricings per Test or Mix of Tests: (See Attachment 2 “Fee Schedule”).
14. **Terms for TATs and STATs and other concessions as awarded:** STAT menu and TAT schedule are provided to each ordering facility during set up. STAT commitment is facility specific. (See Attachment 3 “Production Schedule”).

Attachment 1 - Quest Diagnostics Lab Listing

Laboratory	Address	City	State	Zip	Phone #
Atlanta	1777 Montreal Cir	Tucker	GA	30084-6802	(800) 877-8805
Auburn Hills	4444 Giddings Rd	Auburn Hills	MI	48326-1533	(248) 373-9120
Baltimore	1901 Sulphur Spring Rd	Baltimore	MD	21227-2943	(800) 722-7393
Cambridge	415 Massachusetts Ave	Cambridge	MA	02139-4102	(800) 225-5714 ext: 111
Chantilly	14225 Newbrook Dr	Chantilly	VA	20151-2228	(703) 802-6900
Chicago	1355 Mittel Blvd	Wood Dale	IL	60191-1024	(630) 475-4407
Dallas	4770 Regent Blvd	Irving	TX	75063-2445	(800) 824-6152
Denver	695 S Broadway	Denver	CO	80209-4003	(800) 765-2655
Horsham	900 Business Center Dr	Horsham	PA	19044-3408	(215) 825-7330
Houston	5850 Rogerdale Road	Houston	TX	77072-1602	(713) 877-6000
LabOne	10101 Renner Blvd	Lenexa	KS	66219-9752	(913) 888-1770
Las Vegas	4230 South Burnham	Las Vegas	NV	89119	(702) 733-7866
Lenexa	10101 Renner Blvd	Lenexa	KS	66219-9752	(913) 888-1770
Los Angeles (Metro)	7600 Tyrone Ave	Van Nuys	CA	91405-1449	(800) 877-2515
Miami	10200 Commerce Pkwy	Miramar	FL	33025-3938	(800) 745-3020
New Orleans	4648 S I 10 Service Rd W	Metairie	LA	70001-1225	(504) 883-4800
Pittsburgh Lab	875 Greentree Rd	Pittsburgh	PA	15220-3508	(800) 295-6598
Portland	6600 SW Hampton St	Portland	OR	97223-8348	(800) 222-7941
Sacramento	3714 Northgate Blvd	Sacramento	CA	95834-1617	(916) 927-9900
San Diego	7470 Mission Valley Rd	San Diego	CA	92108-4406	(800) 848-4225
San Jose	967 Mabury Rd	San Jose	CA	95133-1025	(800) 288-9850
San Juan Capistrano	33608 Ortega Hwy	San Juan Capistrano	CA	92675-2042	(800) 642-4657
Seattle	1737 Airport Way S., Suite 200	Seattle	WA	98134-1636	(206) 623-8100
St.Louis	11636 Administration Dr	Maryland Heights	MO	63146-3534	(800) 669-7525
Tampa	4225 E Fowler Ave	Tampa	FL	33617-2026	(800) 282-6613 ext: 4000
Tarzana	18408 Oxnard St	Tarzana	CA	91356-1504	(818) 996-7300
Teterboro	1 Malcolm Ave	Teterboro	NJ	07608-1011	(800) 631-1390
Wallingford	3 Sterling Dr	Wallingford	CT	06492-5915	(800) 982-6810
West Hills	8401 Fallbrook Ave	West Hills	CA	91304-3226	(800) 877-2515
Focus Diagnostics	5785 Corporate Ave	Cypress	CA	90630	(800) 445-0185

Attachment 2 - FSS - Quest Diagnostics Fee Schedule / Net Pricing List				
SIN #	Test Code	Test Description	CPT Code	Net FSS Price
621-200	37524X	CUTANEOUS DIRECT IMMUNOFLUORESCENT	88346(5)	\$163.58
621-200	36160X	ESTROGEN RECEPTOR (ER-ICA), PARAFFIN BLOCK	84233(1)	\$58.98
621-200	518X	HEMOSIDERIN STAIN, QUAL., RANDOM URINE	83070(1)	\$27.14
621-200	30316X	HER2 (HERCEPT-TEST-TM) IHC, PARAFFIN BLOCK	88342(1)	\$65.82
621-200	8716X	HISTOPATHOLOGY, SPECIAL STAIN, GP II	88313(1)	\$68.42
621-200	3801X-billable code	IMMUNOCYTOCHEMISTRY, 1 ANTIBODY	88342(1)	\$90.00
621-200	possible NTC: 8726X	IMMUNOFLUORESCENT STUDY, DIRECT METHOD, 1 AB	88346	\$101.76
621-200	3305X	LEVEL IV-SURG PATH, GROSS & MICRO, 1 SP	88305(1)	\$77.81
621-200	3562X	MICROSPORIDIUM SPORE DETECTION	87015(1),87207(1)	\$33.10
621-200	5408X	PARASITE EXAM, TRICHROME STAIN	87209(1)	\$7.32
621-200	36159X	PROGESTERONE RECEPTOR, PARAFFIN BLOCK	84234(1)	\$146.17
621-200	38497X	STAIN ONLY, GROUP I	88312(1)	\$38.32
621-201	534X	17 -HYDROXYPROGESTERONE-ALPHA	83498(1)	\$39.07
621-201	4932X	17 KETOSTEROIDS, FRACTIONATED URINE	83593(1)	\$98.36
621-201	17180X	17-HYDOXYPROGESTERONE, LC/MS/MS	83498(1)	\$39.07
621-201	15202X	17-HYDROXYCORTICOSTEROID WITH CREATININE, 24 HR(Creatinine Performed at an additional charge)	83491(1)	\$14.37
621-201	15201X	17-KETOSTEROIDS WITH CREATININE, 24 HR (Creatinine Performed at an additional charge)	83586(1)	\$14.37
621-201	8352X	17-OH-PREGNENOLONE	84143(1)	\$101.66
621-201	37552X	18-0H DEOXYCORTICOSTERONE	83519(1)	\$86.46
621-201	6595X	18-HYDROXYCORTICOSTERONE	83519(1)	\$57.58
621-201	11178X	18-HYDROXYCORTISOL, FREE	83789(1)	\$217.55

621-201	5276X	3-A ANDROSTANEDIOL GLUCURONIDE	82154(1)	\$86.97
621-201	671X	5' NUCLEOTIDASE, SERUM	83915	\$51.63
621-201	14675X	5-FLUCYTOSINE ASSAY	80299(3)	\$69.65
621-201	1648X	5-HIAA (U) RANDOM WITH CREATININE (Creatinine Performed at an additional charge)	82570(1),83497(1)	\$8.41
621-201	39625X	5-HYDROXYINDOLEACETIC ACID, 24 HOUR URINE (Creatinine Performed at Additional Charge)	83497(1)	\$11.36
621-201	853X	A-1-ANTITRYPSIN PHENOTYPE	82104(1)	\$65.23
621-201	235X	A-1-ANTITRYPSIN QUANTITATIVE	82103(1)	\$11.34
621-201	6004X	ACETOACETATE QL	82010(1)	\$102.00
621-201	205X	ACETONE (B)	82010(1)	\$22.50
621-201	206X	ACETYLCHOLINE RECEPTOR BINDING AB	83519(1)	\$53.75
621-201	26474X	ACETYLCHOLINE RECEPTOR MODULATING AB	83519(1)	\$107.68
621-201	4929X	ACETYLCHOLINESTERASE, AMNIOTIC FLUID	82664(1)	\$31.66
621-201	210X	ACID PHOSPHATASE, TOTAL	84060(1)	\$4.93
621-201	211X	ACTH, PLASMA	82024(1)	\$27.50
621-201	14531X	ACYLCARNITINE, PLASMA	82017(1)	\$148.92
621-201	10661X	ACYLGLYCINES,QN,U	82544(1)	\$151.62
621-201	38409X	ADENOSINE DEAMINASE	84311(1)	\$62.54
621-201	10642X	ADMARK APOE GENOTYPE	83891(1),83892(2),83896(2),83903(2),83912(1)	\$314.25
621-201	232X	AFP, AMNIOTIC FLUID W/REFLEX (ADDITIONAL CHARGE FOR REFLEX)	82106(1)	\$26.29
621-201	237X	AFP,TUMOR MARKER	82105(1)	\$15.80
621-201	223X	ALBUMIN	82040(1)	\$2.32
621-201	224X	ALBUMIN (CSF)	82042(1)	\$5.09
621-201	443X	ALCOHOL, ETHYL (B)	82055(1)	\$9.15
621-201	5840X	ALCOHOL, ETHYL (U)	80101(1)	\$5.26
621-201	578X	ALCOHOL, ISOPROPYL (B)	84600(1)	\$8.22
621-201	643X	ALCOHOL, METHYL (B)	84600(1)	\$9.23

621-201	227X	ALDOLASE	82085(1)	\$9.04
621-201	229X	ALDOSTERONE, (U) 24 HR	82088(1)	\$38.90
621-201	230X	ALDOSTERONE, IMMUNOASSAY.SERUM	82088(1)	\$14.93
621-201	17181X	ALDOSTERONE, LC/MS/MS, SERUM	82088(1)	\$45.00
621-201	234X	ALKALINE PHOSPHATASE	84075(1)	\$2.32
621-201	29498X	ALKALINE PHOSPHATASE (BONE SPECIFIC)	84075(1)	\$33.39
621-201	231X	ALKALINE PHOSPHATASE ISOENZYMES	84075(1),84080(1)	\$20.00
621-201	6017X	ALLOPURINOL AND METABOLIT	80299(1)	\$86.00
621-201	8658X	ALPHA SUBUNIT	83519(1)	\$82.40
621-201	15340X	ALPHA-1 ANTITRYPSIN (AAT) MUTATION	83891(1),83892(1),83900(1),83909(1),83912(1)	\$259.60
621-201	469X	ALPHA-1-ACID GLYCOPROTEIN	82985(1)	\$54.46
621-201	30523X	ALPHA-1-ANTITRYPSIN, FECES, 24 HOUR	82103(1)	\$29.95
621-201	228X	ALPHA-2-MACROGLOBULIN	83883(1)	\$56.72
621-201	11175X	ALPHA-THALASSEMIA DNA MUTATION ANALYSIS	83891(1),83894(1),83900(1),83901(5),83912(1)	\$407.10
621-201	823X	ALT	84460(1)	\$2.74
621-201	4695X	ALUMINUM (P)	82108(1)	\$11.80
621-201	2958X	ALUMINUM (S)	82108(1)	\$11.80
621-201	6024X	ALUMINUM, RANDOM URINE (WITHOUT CREATININE)	82108(1)	\$46.83
621-201	6021X	ALUMINUM,BL	82108(1)	\$44.45
621-201	1776X	AMINO ACID ANALYSIS SPECIAL PANEL	82139(1)	\$81.28
621-201	238X	AMINO ACID ANALYSIS, QUALITATIVE, PLASMA	82128(1)	\$14.81
621-201	36437X	AMINO ACID ANALYSIS, QUANTITATIVE, CSF (SINGLE)	82131(1)	\$82.83
621-201	767X	AMINO ACID ANALYSIS, QUANTITATIVE, PLASMA	82139(1)	\$155.31
621-201	219X	AMINOLEVULINIC ACID (DELTA ALA), 24 HOUR URINE	82135(1)	\$8.60
621-201	5258X	AMIODARONE	80299(1)	\$19.01
621-201	5509X	AMMONIA (P)	82140(1)	\$13.19

621-201	244X	AMOBARBITAL	82205(1)	\$14.07
621-201	243X	AMYLASE	82150(1)	\$3.95
621-201	8464X	AMYLASE RANDOM URINE (Creatinine Performed at an additional charge)	82150(1)	\$8.96
621-201	212X	AMYLASE (U) 24 HR	82150(1)	\$7.72
621-201	36187X	AMYLASE ISOENZYMES W/ REFLEX TO MACROAMYLASE (ADDITIONAL CHARGE FOR REFLEX)	82150(1),84999(2)	\$17.10
621-201	251X	ANDROSTENEDIONE, IMMUNOASSAY	82157(1)	\$47.54
621-201	36718X	ANGIOTENSIN II	82163(1)	\$47.20
621-201	683X	ANGIOTENSIN-1-CONVERTING ENZYME (ACE)	82164(1)	\$16.16
621-201	8300X	ANTIDEPRESSANT PANEL 1 (U)	80101(1)	\$59.45
621-201	257X	ANTIGLOMERULAR BASEMENT MEMBRANE ANTIBODY (IGG)	83520(1)	\$57.61
621-201	264X	ANTIMONY, UR	82570(1),83018(1)	\$56.00
621-201	36578X	ANTI-PTH ANTIBODY	83519(1)	\$161.60
621-201	36577X	ANTI-TSH AUTOANTIBODY	83519(1)	\$112.10
621-201	5223X	APOLIPOPROTEIN A1	82172(1)	\$7.13
621-201	7018X	APOLIPOPROTEIN A1 & B	82172(2)	\$14.25
621-201	5224X	APOLIPOPROTEIN B	82172(1)	\$7.13
621-201	252X	ARGININE VASOPRESSIN (AVP ANTIDIURETIC HORMONE)	84588(1)	\$94.40
621-201	10494X	ARSENIC FRAC., URINE	82175(1)	\$98.77
621-201	36433X	ARSENIC, 24-HOUR URINE	82175(1)	\$16.00
621-201	269X	ARSENIC, BLOOD	82175(1)	\$35.00
621-201	6041X	ARSENIC, SERUM	82175(1)	\$64.89
621-201	10910X	ASHKENAZI PANEL	83891(8),83892(8),83896(4),83898(2),83900(6),83901(14),83908(2),83909(6),83912(8),83914(41)	\$1,381.01
621-201	822X	AST	84450(1)	\$2.74
621-201	6044X	ATENOLOL	80299(1)	\$111.00
621-201	31559X	ATRIAL NATRIURETIC FACTOR (ANF), PLASMA	83880(1)	\$92.42

621-201	8416X	BARBITURATES BY GC/MS, RANDOM URINE	82205(1)	\$97.07
621-201	34388X	BASIC METABOLIC PANEL (WITHOUT CALCIUM)	80051(1),82565(1),82947(1),84520(1)	\$3.05
621-201	14868X	B-CELL GENE REARRANGEMENT PCR	83890(1),83898(3),83909(1),83912(1)	\$160.00
621-201	15007X	BCL-2/JH T(14.18) GENE REARRANGEMENT QN RT-PCR	83891(1),83896(3),83898(3),83912(1)	\$396.48
621-201	15101X	BCR/ABL GENE REARRANGEMENT, QUANTITATIVE PCR WITH REFLEX TO SUBTYPE (ADDITIONAL CHARGE FOR REFLEX)	83891(2),83896(9),83898(4),83900(1),83901(1),83902(2),83912(2)	\$168.78
621-201	15052X	BCR-ABL T(9;22) GENE REARRANGEMENT, QN PCR	83891(1),83896(3),83898(1),83900(1),83901(1),83902(2),83912(1)	\$168.78
621-201	3353X	BENZENE	84600(1)	\$44.45
621-201	37576X	BENZODIAZEPINES,S	80101(1)	\$43.00
621-201	6055X	BENZTROPINE (S)	80299(1)	\$65.00
621-201	7131X	BERYLLIUM	83018(1)	\$58.00
621-201	10640X	BETA 2 TRANSFERRIN , BODY FLUID	86335(1)	\$119.04
621-201	38195X	BETA GLUCOSIDASE	82963(1)	\$118.71
621-201	5500X	BETA-2-MICROGLOBULIN (CSF)	82232(1)	\$12.89
621-201	852X	BETA-2-MICROGLOBULIN (S)	82232(1)	\$15.89
621-201	14974X	BETA-GLOBIN COMPLETE (TM)	83891(1),83892(1),83898(4),83904(4),83909(1),83912(1)	\$535.37
621-201	37054Z or 37054X	BETA-HYDROXYBUTYRATE	82010(1)	\$61.38
621-201	3210X	BICARBONATE, URINE	82374(1)	\$44.45
621-201	14801X	BILE ACIDS, TOTAL	82239(1)	\$10.97
621-201	4668X	BILE ACIDS,FRACTIONATED AND TOTAL	83789(1)	\$10.97
621-201	289X	BILIRUBIN, AMNIOTIC FLUID	82143(1)	\$11.25
621-201	7286X	BILIRUBIN, FRACTIONATED	82247(1),82248(1)	\$4.31
621-201	6631X	BILIRUBIN, FRACTIONATED, PEDIATRIC	82247(1),82248(1)	\$4.31
621-201	287X	BILIRUBIN, TOTAL	82247(1)	\$2.32
621-201	285X	BILIRUBIN,DIRECT	82248(1)	\$2.74

621-201	20381X	BILIRUBIN,TOTAL, PEDIATRIC	82247(1)	\$4.31
621-201	391X	BIOTIN	84591(1)	\$36.00
621-201	20538X	BIOTINIDASE (S)	82261(1)	\$53.57
621-201	37967X	BISMUTH, 24 HOUR URINE	83018(1)	\$24.85
621-201	15589X	BOTULINUM TOXIN TYPE A ANTIBODY TEST	84182	\$249.38
621-201	37386X	BRAIN NATRIURETIC PEPTIDE	83880(1)	\$116.82
621-201	30540X	BROMIDE(S)	82491(1)	\$61.00
621-201	5373X	BUPIVACAINE	80299(1)	\$70.00
621-201	4413X	BUTALBITAL	82205(1)	\$17.44
621-201	299X	CADMIUM, BLOOD	82300(1)	\$16.64
621-201	672X	CADMIUM, RANDOM URINE (Creatinine Performed at an additional charge)	82300(1)	\$17.00
621-201	14755X	CAH (21-HYDROXYLASE DEF.) COMMON MUTATIONS	83891(1),83892(2),83894(1),83900(1),83901(2),83909(1),83912(1),83914(11)	\$448.40
621-201	30742X	CALCITONIN	82308(1)	\$24.19
621-201	303X	CALCIUM	82310(1)	\$2.32
621-201	11313X	CALCIUM, 24 HOUR URINE (WITHOUT CREATININE)	82340(1)	\$8.06
621-201	306X	CALCIUM, IONIZED	82330(1)	\$13.23
621-201	31650X	CANAVAN DISEASE MUTATION DISEASE	83891(1),83892(2),83900(1),83901(1),83909(1),83912(1),83914(4)	\$186.44
621-201	31496X	CAR AUTOANTIBODY	84182(1)	\$247.75
621-201	36676X	CARBAMAZEPINE 10,11	80299(1)	\$61.75
621-201	10514X	CARBOHYDRATE DEF TRANSFERRIN, S	82373(1)	\$118.43
621-201	10176X	CARBOHYDRATE, URINE	84377(1)	\$40.05
621-201	310X	CARBON DIOXIDE	82374(1)	\$2.32
621-201	309X	CARBOXYHEMOGLOBIN (B)	82375(1)	\$9.23
621-201	312X	CARISOPRODOL & METABOLITE	83805(1)	\$81.42
621-201	30299X	CARNITINE, LC/MS/MS	82379(1)	\$106.49

621-201	30338X	CARNITNE U	82379(1)	\$115.11
621-201	311X	CAROTENE, SERUM	82380(1)	\$8.50
621-201	39627X	CATECHOLAMINES 24 HOUR URINE	82384(1)	\$29.50
621-201	318X	CATECHOLAMINES, FRACTIONATED, 24 HOUR URINE (WITHOUT CREATININE)	82384(1)	\$29.50
621-201	8061X	CATECHOLAMINES, FRACTIONATED, AND VMA, 24 HOUR URINE (W/O CREATININE)	82384(1),84585(1)	\$50.29
621-201	314X	CATECHOLAMINES, PLASMA	82384(1)	\$33.37
621-201	3141X	CATHARTIC LAXATIVE SURVEY	82489(1),83735(1),84100(1)	\$146.00
621-201	978X	CEA (CHIRON) - IMMUNOASSAY	82378(1)	\$20.00
621-201	4562X	CELL COUNT AND DIFF, SYNOVIAL FLUID	89051(1)	\$2.80
621-201	326X	CERULOPLASMIN	82390(1)	\$10.22
621-201	330X	CHLORIDE	82435(1)	\$2.32
621-201	8831X	CHLORIDE, FECES	82438(1)	\$14.81
621-201	1645X	CHLORIDE, RANDOM URINE (Creatinine Performed at an additional charge)	82436(1),82570(1)	\$4.26
621-201	882X	CHLORPROMAZINE, SERUM	84022(1)	\$39.86
621-201	334X	CHOLESTEROL, TOTAL	82465(1)	\$2.36
621-201	335X	CHOLINESTERASE, PLASMA	82480(1)	\$8.86
621-201	338X	CHOLINESTERASE, RBC & PLASMA	82480(1),82482(1)	\$23.18
621-201	7961X	CHOLINESTERASE, SERUM WITH DIBUCAINE INHIBITION	82480(1),82638(1)	\$15.28
621-201	8435X	CHORIONIC GONADOTROPIN, HUMAN, SERUM, QUAL (HCG)	84703(1)	\$5.89
621-201	8396X	CHORIONIC GONADOTROPIN, HUMAN, SERUM, QUANT (HCG)	84702(1)	\$8.85
621-201	396X	CHORIONIC GONADOTROPIN, TOTAL (U) QL	84703(1)	\$26.18
621-201	6085X	CHROMIUM(B)	82495(1)	\$41.00
621-201	10944X	CHROMIUM, 24 HR URINE	82495(1)	\$54.87
621-201	3479X	CHROMIUM, RBC	82495(1)	\$41.00
621-201	5248X	CHROMIUM, SERUM	82495(1)	\$17.69
621-201	4616X	CITRIC ACID, 24 HR URINE (CREATININE AT ADDITIONAL CHARGE)	82507(1),82570(1)	\$11.80

621-201	11004X	CITRIC ACID, RANDOM URINE (Creatinine Performed at an additional charge)	82507(1),82570(1)	\$24.92
621-201	37233X	CITRIC ACID, SERUM	82507(1)	\$56.95
621-201	377X	CK ISOENZYMES	82552(1)	\$9.50
621-201	374X	CK, TOTAL	82550(1)	\$5.03
621-201	30013X	CLOMIPRAMINE (ANAFRANIL)	80299(1)	\$20.39
621-201	5274X	CLORAZEPATE	80154(1)	\$19.84
621-201	11330X	COCAINE CONFIRMATION, BY GC/MS, URINE	82520(1)	\$42.93
621-201	10253X	COENZYME Q10, S	82491(1)	\$90.00
621-201	36167X	COLLAGEN CROSS-LINKED N-TELOPEPTIDE (NTX) (U)	82523(1)	\$18.90
621-201	37081X	COMPREHENSIVE TOXIC METAL PANEL 24 HOUR URINE	82175(1),82300(1),83018(2),83655(1),83825(1)	\$165.76
621-201	35378X	COPPER	82525(1)	\$41.00
621-201	365X	COPPER, 24-HOUR URINE (NO CREATININE)	82525(1)	\$30.00
621-201	8573X	COPPER, RANDOM URINE	82525(1)	\$30.00
621-201	3481X	COPPER, RBC	82525(1)	\$27.90
621-201	363X	COPPER, SERUM	82525(1)	\$23.60
621-201	563X	COPPER, TISSUE	82525(1)	\$76.20
621-201	6547X	CORTICOSTERONE, SERUM	82528(1)	\$70.80
621-201	36589X	CORTICOTROPIN RELEASNG FACTOR	83519(1)	\$188.68
621-201	37371X	CORTISOL BINDING GLOBULIN (TRANSCORTIN)	84449(1)	\$39.86
621-201	370X	CORTISOL BY RIA, FREE (U)	82530(1)	\$12.39
621-201	4212X	CORTISOL, A.M.	82533(1)	\$10.97
621-201	37077X	CORTISOL, FREE AND TOTAL	82530(1),82533(1)	\$91.00
621-201	11280X	CORTISOL, FREE, 24 HR, LC/MS/MS	82530(1)	\$25.00
621-201	37554X	CORTISONE, 24 HOUR URINE	83789(1)	\$147.50
621-201	37098X	CORTISONE, SERUM	83789(1)	\$139.65
621-201	936Z or 936X	COUMADIN, PLASMA	80299(1)	\$18.11

621-201	372X	C-PEPTIDE	84681(1)	\$15.93
621-201	4451X	CREATINE KINASE ISO ENZYMES (CK ISOENZYMES)	82550(1),82552(1)	\$14.53
621-201	592X	CREATINE, 24-HOUR URINE	82540(1)	\$8.60
621-201	375X	CREATININE	82565(1)	\$2.32
621-201	7943X	CREATININE CLEARANCE	82575(1)	\$7.26
621-201	381X	CREATININE, 24 HOUR URINE	82570(1)	\$2.95
621-201	376X	CRYOFIBRINOGEN	84999(1)	\$15.60
621-201	383X	CRYOGLOBULIN QUALITATIVE	82595(1)	\$24.76
621-201	36562X	CRYOGLOBULIN, %CRYOCRIT	82595(1)	\$24.76
621-201	400X	CYANIDE BLOOD	82600(1)	\$22.67
621-201	242X	CYCLIC ADENOSINE MONOPHOSPHATE, PLASMA	82030(1)	\$32.40
621-201	225X	CYCLIC ADENOSINE MONOPHOSPHATE, RANDOM URINE	82030(1)	\$81.80
621-201	11173X	CYCLIC CITRULLINATED PEPTIDE CCP AB IGG	86200(1)	\$85.50
621-201	15042X	CYSTIC FIBROSIS 3199DEL6	83891(1),83896(2),83898(1),83908(1),83912(1)	\$134.99
621-201	15335X	CYSTIC FIBROSIS D1152H MUTATION ANALYSIS	83891(1),83896(2),83898(1),83908(1),83912(1)	\$134.99
621-201	10458X	CYSTIC FIBROSIS DNA CARRIER SCREEN	83891(1),83900(1),83901(13),83909(1),83912(1),83914(23)	\$147.50
621-201	10947X	CYSTINE, QUANTATATIVE, 24 HOUR URINE	82131(1)	\$15.91
621-201	204X	DEHYDROXYTESTOSTERONE , 5-ALPHA	82651(1)	\$39.83
621-201	6559X	DEOXYCORTICOSTERONE	82633(1)	\$51.45
621-201	29497X	DEOXYPYRIDINOLINE (DPD) FREE	82523(1)	\$59.02
621-201	37448X	DEXTROMETHORPHAN	80299(1)	\$72.00
621-201	410X	DHEA, UNCONJUGATED	82626(1)	\$17.00
621-201	38954X	DHEA, URINE	82626(1)	\$150.33
621-201	402X	DHEA-SULFATE	82627(1)	\$13.15
621-201	8293X	DIRECT LDL	83721(1)	\$10.97

621-201	15538X	DPD GENE MUTATION	83891 83898 83908 83912 83896 (x2)	\$324.50
621-201	30266X	ECHINOCOCCUS GRANULOSUS AB IGG BY WB	86682(1)	\$76.70
621-201	31595X	ELECTROLYTES, FECES	82438(1),84302(1),84999(1)	\$61.42
621-201	750X	ELECTROPHORESIS, PROTEIN, 24-HOUR URINE (WITH TOTAL PROTEIN)	82570(1),84156(1),84166(1)	\$20.49
621-201	427X	ERYTHROPOIETIN	82668(1)	\$27.37
621-201	7437X	ESTRADIOL & ESTRONE, SERUM	82670(1),82679(1)	\$55.40
621-201	429X	ESTRADIOL ORAL HRT, RIA	82670(1)	\$19.38
621-201	36169X	ESTRADIOL, FREE SERUM	82670(1)	\$164.35
621-201	37052X	ESTRADIOL, BIOAVAILABLE	82670(2)	\$16.42
621-201	30289X	ESTRADIOL, ULTRA-SENSITIVE	82670(1)	\$19.38
621-201	34883X	ESTRIOL, SERUM	82677(1)	\$49.18
621-201	439X	ESTROGEN, TOTAL SERUM	82672(1)	\$27.54
621-201	23244X	ESTRONE, SERUM	82679(1)	\$36.03
621-201	801X	ETHYLENE GLYCOL, BLOOD	82693(1)	\$16.08
621-201	22722X	FACTOR V (LEIDEN) MUTATION DNA	83891(1),83896(2),83898(1),83908(1),83912(1)	\$105.00
621-201	10905X	FACTOR V HR2 ALLELE DNA MUTATION ANALYSIS	83891(1),83896(2),83898(1),83908(1),83912(1)	\$168.74
621-201	10221X	FANCONI ANEMIA DNA MUTATION ANALYSIS	83891(1),83896(2),83898(1),83908(1),83912(1)	\$181.43
621-201	11254X	FATTY ACID PROFILE ESSENTIAL.S	82544(1)	\$169.76
621-201	449X	FATTY ACIDS, FREE	82725(1)	\$10.79
621-201	3967X	FECAL FAT, QUALITATIVE	82705(1)	\$12.50
621-201	3081X	FELBAMATE	80299(1)	\$22.18
621-201	30324X	FENTANYL & METABOLITE	83925(1)	\$72.00
621-201	457X	FERRITIN	82728(1)	\$6.49
621-201	38226X	FETAL FIBRONECTIN	82731(1)	\$248.10
621-201	513X	FETAL HEMOGLOBIN	83021(1)	\$5.62

621-201	14935X	FIBROSPECT	84999(1)	\$365.00
621-201	5309X	FLECAINIDE (TAMBOCOR)	80299(1)	\$15.72
621-201	949X	FLUORIDE-S	82735(1)	\$43.00
621-201	8389X	FLUOXETINE	80299(1)	\$22.67
621-201	8815X	FLUPHENAZINE	84022(1)	\$46.60
621-201	467X	FOLATE, RBC	82747(1)	\$12.00
621-201	466X	FOLATE, SERUM	82746(1)	\$10.56
621-201	26500X	FORMID ACID	83921(1)	\$58.00
621-201	30293X	FRAGILE X, DNA PROBE ANALYSIS	83891(1),83892(1),83894(1),83896(1),83897(1),83900(1),83909(1),83912(1)	\$234.82
621-201	8340X	FRUCTOSAMINE	82985(1)	\$5.76
621-201	29812X	FRUCTOSE, SEMEN, QN	82757(1)	\$66.38
621-201	7137X	FSH & LH (S)	83001(1),83002(1)	\$23.00
621-201	36087X	FSH, PEDIATRICS	83001(1)	\$20.62
621-201	500X	G-6-PD, QUANT.	82955(1)	\$6.86
621-201	3557X	GABAPENTIN	80299(1)	\$53.10
621-201	4728X	GAL-1-P URIDYLTRANSFERASE, RBC	82775(1)	\$71.51
621-201	10177X	GAL-1-PHOS URIDYLTRN PHENO	82664(1)	\$149.83
621-201	34510X	GALACTOSE-1-PHOSPHAT	84378(1)	\$152.93
621-201	1629X	GALACTOSIDASE, ALPHA	82657(1)	\$118.71
621-201	34500X	GALOP AB TEST	83520(1)	\$409.25
621-201	482X	GAMMA GLUTAMYL TRANSFERASE (GGT)	82977(1)	\$2.50
621-201	34144X	GANGLIOSIDE ANTIBODY (IGG), GQ1B, EIA	83520(1)	\$100.30
621-201	37093X	GANGLIOSIDE GM-1 ABS (IGG & IGM), EIA	83520(2)	\$62.64
621-201	10945X	GASTRIC ANALYSIS	82926(1)	\$2.83
621-201	478X	GASTRIN	82941(1)	\$14.16

621-201	21503X	GAUCHER DISEASE DNA MUTATION	83891(1),83892(2),83900(1),83909(1),83912(1),83914(4)	\$177.00
621-201	37654X	GHB SCRIN FORENSIC	80101(1)	\$91.02
621-201	11228X	GLIADIN ANTIBODY (IGA)	83516(1)	\$45.14
621-201	11212X	GLIADIN ANTIBODY (IGG)	83516(1)	\$45.14
621-201	8889X	GLIADIN ANTIBODY PANEL (IGA, IGG)	83516(2)	\$90.28
621-201	7577X	GLOBULIN, TOTAL	82040(1),84155(1)	\$2.39
621-201	519X	GLUCAGON	82943(1)	\$45.55
621-201	484X	GLUCOSE (P)	82947(1)	\$2.74
621-201	6745X	GLUCOSE TOLERANCE TEST GESTATIONAL 4 SP	82951(1),82952(1)	\$10.95
621-201	35181X	GLUCOSE TOLERANCE TEST, 2 SPECIMENS (75G)	82950(1)	\$5.48
621-201	23475X	GLUCOSE TOLERANCE TEST, 3 SPECIMENS, (75G)	82951(1)	\$6.96
621-201	8477X	GLUCOSE, GESTATIONAL SCREEN (50G)	82950(1)	\$2.32
621-201	4410X	GLUCOSE, SYNOVIAL FLUID	82945(1)	\$5.09
621-201	34878X	GLUTAMIC ACID DECARBOXYLASE-65 ABS (GAD-65 AB)	83519(1)	\$70.00
621-201	26517X	GLYBURIDE (MICRONASE)	80299(1)	\$74.00
621-201	34140X	GM1 TRIAD AB	83520(4)	\$309.50
621-201	37963X	GONADOTROPIN RELEASEI	83727(1)	\$240.00
621-201	564X	HALOPERIDOL	80173(1)	\$24.40
621-201	502X	HAPTOGLOBIN	83010(1)	\$25.09
621-201	505X	HCG, TOTAL, QUANTITATIVE (TUMOR MARKER)	84702(1)	\$16.32
621-201	35932X	HDL CHOLESTEROL SUBCLASSES	83701(1)	\$41.71
621-201	608X	HDL-CHOLESTEROL	83718(1)	\$2.95
621-201	7655X	HEAVY METALS (B)	82175(1),83655(1),83825(1)	\$58.81
621-201	14573X	HEAVY METALS COMP. PANEL	82175(1),82300(1),82570(1),83018(2),83655(1),83825(1)	\$117.61
621-201	35386X	HEAVY METALS PANEL, 24 HOUR URINE	82175(1),82300(1),83655(1),83825(1)	\$68.00

621-201	36438X	HEAVY METALS PANEL, 24-HOUR URINE	82175(1),83655(1),83825(1)	\$42.76
621-201	496X	HEMOGLOBIN A1C	83036(1)	\$12.50
621-201	8181X	HEMOGLOBIN A1C W/MEAN BLOOD GLUCOSE	83036(1)	\$6.20
621-201	511X	HEMOGLOBIN A2 (QUANT)	83021(1)	\$8.98
621-201	31852X	HEMOGLOBIN S (QUANT)	83021(1)	\$46.19
621-201	37113X	HEMOGLOBIN, FREE (U)	83069(1)	\$18.53
621-201	514X	HEMOGLOBIN, FREE, PLASMA	83051(1)	\$16.07
621-201	29385X	HEMOGLOBIN,UNSTABLE	83068(1)	\$52.81
621-201	4947X	HEMOQUANT, FECES	84311(1)	\$5.90
621-201	34391X	HEPATIC FUNCTION PANEL W/O TP	82040(1),82247(1),82248(1),84075(1),84450(1),84460(1)	\$2.92
621-201	10529X	HEPATITIS B VIRUS GENOTYPE	83891(1),83894(1),83900(1),83904(4),83912(1)	\$376.20
621-201	34024X	HEPATITIS C VIRAL RNA, QUALITATIVE PCR	87521(1)	\$115.00
621-201	36559X	HEPATITIS C VIRAL RNA, QUALITATIVE PCR WITH REFLEX TO QN REAL-TIME PCR (ADDITIONAL CHARGE FOR REFLEX)	87521(1)	\$115.00
621-201	37811X	HEPATITIS C VIRUS GENOTYPE LIPA	87902(1)	\$226.56
621-201	15113X	HER2, ELISA	83950(1)	\$102.54
621-201	35079X	HEREDITARY HEMOCHROMATOSIS DNA MUTATION	83891(1),83892(1),83900(1),83909(1),83912(1)	\$190.52
621-201	34842X	HEXO A&T LEUKOCYTES	83080(2)	\$123.68
621-201	34841X	HEXO A&T SERUM	83080(2)	\$90.56
621-201	725X	HIPPURIC ACID (U)	82570(1),83921(1)	\$61.00
621-201	4946X	HISTAMINE (U) 24 HR (Creatinine Performed at an additional charge)	83088(1)	\$82.83
621-201	525X	HISTAMINE, BLOOD	83088(1)	\$74.55
621-201	6300X	HISTAMINE, RANDOM URINE	82570(1),83088(1)	\$82.83
621-201	29273X	HIV-1 RNA QN BDNA (V3.0)	87536(1)	\$118.00
621-201	31789X	HOMOCYSTEINE (CARDIOVASCULAR)	83090(1)	\$39.80
621-201	36362X	HOMOCYSTEINE (NUTRITIONAL & CONGENITAL)	83090(1)	\$65.00

621-201	530X	HOMOVANILLIC ACID, 24 HR URINE (WITHOUT CREATININE)	83150(1)	\$29.09
621-201	504X	HPL	83632(1)	\$103.00
621-201	521X	HUMAN GROWTH HORMONE	83003(1)	\$16.00
621-201	10707X	HUMAN PLATELET ANTIGEN 1 GENOTYPE	83891(1),83894(2),83898(2),83912(1)	\$210.93
621-201	10247X	HUNTINGTON'S DISEASE MUTATION ANALYSIS	83891(1),83900(1),83909(1),83912(1)	\$296.18
621-201	6346X	HVA (U) RANDOM URINE (Creatinine Performed at an additional charge)	82570(1),83150(1)	\$26.89
621-201	37893X	HYDROCODONE	82646(1)	\$32.45
621-201	15532X	HYDROCODONE AND METAB	82646(1)	\$88.00
621-201	10982X	HYDROMORPHONE	82649(1)	\$71.25
621-201	37916X	HYDROXYLASE AB	83519(1)	\$101.65
621-201	685X	HYDROXYPROLINE, FREE , 24 HOUR URINE	83500(1)	\$28.79
621-201	535X	HYDROXYPROLINE, TOTAL, 24 HOUR URINE	83505(1)	\$92.67
621-201	10931X	HYDROXYZINE	80299(1)	\$75.00
621-201	36177X	IA-2 ANTIBODY (ANTI-ICA 512)	83519(1)	\$136.66
621-201	5136X	IBUPROFEN	80299(1)	\$15.08
621-201	539X	IGA, SERUM	82784(1)	\$6.49
621-201	541X	IGD, SERUM	82784(1)	\$10.42
621-201	542X	IGE, SERUM	82785(1)	\$15.56
621-201	36590X	IGF BINDING PROTEIN-1 (IGFBP-1)	83519(1)	\$44.13
621-201	37102X	IGF BINDING PROTEIN-2 (IGFBP-2)	83519(1)	\$64.19
621-201	34458X	IGF BINDING PROTEIN-3 (IGFBP-3)	83519(1)	\$52.39
621-201	839X	IGF-I (SOMATOMEDIN -C)	84305(1)	\$41.30
621-201	5425X	IGG SUBCLASS 1	82787(1)	\$14.34
621-201	5426X	IGG SUBCLASS 2	82787(1)	\$14.34
621-201	5427X	IGG SUBCLASS 3	82787(1)	\$14.34
621-201	5428X	IGG SUBCLASS 4	82787(1)	\$14.34

621-201	7903X	IGG SUBCLASSES AND TOTAL IGG	82784(1),82787(4)	\$63.84
621-201	7558X	IGG SYNTHESIS RATE/INDEX, CSF	82040(1),82042(1),82784(2)	\$21.00
621-201	4448X	IGG, CSF	82784(1)	\$7.66
621-201	543X	IGG, SERUM	82784(1)	\$6.49
621-201	39484X	IGG/ALBUMIN RATIO, CSF	82042(1),82784(1)	\$12.74
621-201	545X	IGM, SERUM	82784(1)	\$7.08
621-201	7083X	IMMUNOGLOBULINS	82784(3)	\$20.06
621-201	8887X	INDUSTRIAL CADMIUM SCREEN	82232(1),82300(2),82570(1)	\$65.14
621-201	38005X	INHALANTS METAB.PNL	84600(1)	\$146.00
621-201	34472X	INHIBIN A	86336(1)	\$79.21
621-201	34445X	INHIBIN B	83520(1)	\$62.00
621-201	561X	INSULIN (S)	83525(1)	\$11.66
621-201	6697X	INSULIN, 2 SPECIMENS	83525(1)	\$23.32
621-201	6694X	INSULIN, 4 SPECIMENS	83525(3)	\$46.63
621-201	36700X	INSULIN, FREE	83527(1)	\$14.99
621-201	34941X	INSULIN, FREE AND TOTAL (S)	83525(1),83527(1)	\$33.22
621-201	36702X	INSULIN, TOTAL	83525(1)	\$18.23
621-201	20707X	INSULIN-LIKE GROWTH FACTOR II	83519(1)	\$62.64
621-201	34298X	INTERLEUKIN-2 RECEPTOR	84238(1)	\$124.42
621-201	34473X	INTERLEUKIN-6, HIGHLY SENSITIVE, ELISA	83520(1)	\$163.60
621-201	38959X	IODINE URINARY FREE	83789(1)	\$59.51
621-201	7573X	IRON AND TOTAL IRON BINDING CAPACITY	83540(1),83550(1)	\$8.86
621-201	571X	IRON, TOTAL	83540(1)	\$4.57
621-201	8828X	IRON, TOTAL, TISSUE	83540(1)	\$82.55
621-201	15061X	KAPPA LIGHT CHAIN, FREE SERUM	83883(1)	\$106.20
621-201	37863X	KAPPA/LAMBDA LIGHT CHAIN	83883(2)	\$29.50

621-201	11234X	KAPPA/LAMBDA LIGHT CHAINS FREE WITH RATIO SERUM	83883(2)	\$212.40
621-201	10714X	KENNEDY DISEASE MUTATION ANALYSIS	83891(1),83900(1),83909(1),83912(1)	\$276.77
621-201	36088X	KIDNEY STONE FORMATION, DIAGNOSTIC PANEL	81002(1),82140(1),82340(1),82436(1),82507(1),82570(1),83735(1),83935(1),83945(1),84105(1),84133(1),84300(1),84392(1),84560(1)	\$264.03
621-201	7584X	L/S RATIO	82489(1),83661(1),84081(1)	\$80.18
621-201	585X	LACTIC ACID, PLASMA	83605(1)	\$9.09
621-201	10156X	LACTOFERRIN STOOL	83630(1)	\$65.08
621-201	7675X	LACTOSE TOLERANCE TEST, 5 SPECIMENS (50G)	82951(1),82952(2)	\$60.00
621-201	15075X	LAMBDA LIGHT CHAIN, FREE SERUM	83883(1)	\$106.20
621-201	22060X	LAMOTRIGINE	80299(1)	\$35.31
621-201	8343X	LASA (LIPID-ASSOCIATED SIALIC ACID)	84275(1)	\$18.12
621-201	597X	LDH ISOENZYMES	83625(1)	\$11.52
621-201	593X	LDH, TOTAL	83615(1)	\$2.32
621-201	17138X	LDL SUBPARTICLES	82664(1)	\$61.36
621-201	3173X	LEAD BY ASV	83655(1)	\$41.00
621-201	4402X	LEAD EXPOSURE PANEL	83655(1),84202(1)	\$37.08
621-201	3058X	LEAD W/OSHA (B)	83655(1)	\$7.08
621-201	36440X	LEAD, 24-HOUR URINE	83655(1)	\$10.03
621-201	599X	LEAD, BLOOD	83655(1)	\$7.08
621-201	601X	LEAD, RANDOM URINE (Creatinine Performed at an additional charge)	83655(1)	\$10.03
621-201	37109X	LEPTIN	83519(1)	\$66.38
621-201	590X	LEUCINE AMINOPEPTIDASE	83670(1)	\$5.03
621-201	606X	LIPASE	83690(1)	\$6.00
621-201	7600X	LIPID PANEL	80061(1)	\$8.26
621-201	455X	LIPIDS, TOTAL, FECES	82710(1)	\$31.78

621-201	34604X	LIPOPROTEIN (a)	83695(1)	\$22.67
621-201	35436X	LIPOPROTEIN ELECTROPHORESIS	82465(1),82664(1),84478(1)	\$37.51
621-201	36435X	LIPOPROTEIN FRACTIONATION ULTRACENTRIFUGATION	82465(1),83701(1),84478(1)	\$8.26
621-201	14530X	LP-PLA2 (PLAC [TM])	83520(1)	\$169.58
621-201	14455X	LSD QT. BY GC/MS(U)	82542(1)	\$73.75
621-201	615X	LUTEINIZING HORMONE	83002(1)	\$15.00
621-201	5499X	MACROAMYLASE QUAL	84999(1)	\$78.77
621-201	622X	MAGNESIUM	83735(1)	\$4.30
621-201	6179X	MAGNESIUM (U) RANDOM (Creatinine Performed at an additional charge)	82570(1),83735(1)	\$4.30
621-201	625X	MAGNESIUM, 24 HOUR URINE (Creatinine Performed at an additional charge)	83735(1)	\$4.30
621-201	8327X	MAGNESIUM, FECES	83735(1)	\$108.03
621-201	623X	MAGNESIUM, RBC	83735(1)	\$10.42
621-201	6183X	MANGANESE, RANDOM URINE	83785(1)	\$40.38
621-201	951X	MANGANESE, SERUM/PLASMA (AS)	83785(1)	\$36.00
621-201	626X	MANGANESE, WHOLE BLOOD, (ICP/MS)	83785(1)	\$89.60
621-201	26514X	MARIJUANA CONFIRMATION BY GC/MS	82542(1)	\$42.93
621-201	31342X	MARIJUANA-50 SCREEN	80101(1)	\$35.32
621-201	10797X	MATA AUTOANTIBODY	84182(1)	\$342.75
621-201	16020X	MATERNAL SCR. 1ST TR	82397(1),84163(1)	\$180.50
621-201	5059X	MATERNAL SERUM SCREEN 1	82105(1)	\$21.70
621-201	7292X	MATERNAL SERUM SCREEN 3 (TRIPLE TEST)	82105(1),82677(1),84702(1)	\$47.46
621-201	11332X	MDMA & METABOLITE	82145(1)	\$38.56
621-201	37920X	MELATONIN PLASMA	83519(1)	\$190.00
621-201	36587X	MEN2 and FMTC MUTATIONS, EXONS 10, 11, 13- 16 (Multiple endocrine neoplasia Type 2 and Familial medullary thyroid carcinoma)	83891(2),83892(1),83898(6),83904(6),83909(1),83912(1)	\$324.50
621-201	34004X	MEPERIDINE	83925(1)	\$67.55

621-201	21109X	MEPERIDINE AND METABOLITE	83925(1)	\$72.00
621-201	6185X	MEPERIDINE SCREEN, URINE	80101(1)	\$41.93
621-201	630X	MEPHOBARBITAL, AS METABOLITE	80184(1)	\$13.89
621-201	635Z or 635X	MEPROMAMATE	83805(1)	\$16.54
621-201	26499X	MERCURY	83825(1)	\$41.00
621-201	30552X	MERCURY(NAILS)	83825(1)	\$92.00
621-201	36441X	MERCURY, 24-HOUR URINE	83825(1)	\$16.73
621-201	636X	MERCURY, BLOOD	83825(1)	\$35.00
621-201	637X	MERCURY, RANDOM URINE (Creatinine Performed at an additional charge)	83825(1)	\$16.73
621-201	23230X	MESORIDAZINE	84022(1)	\$24.10
621-201	6016X	METANEPHRINES, FRACT. (RANDOM URINE) (CREATININE AT ADDITIONAL CHARGE)	82570(1),83835(1)	\$19.92
621-201	14962X	METANEPHRINES, FRACT., LC/MS/MS, 24 HR URINE	83835(1)	\$33.16
621-201	641X	METANEPHRINES, FRACTIONATED, 24 HR URINE (NO CREATININE)	83835(1)	\$19.92
621-201	11026X	METFORMIN	80299(1)	\$92.00
621-201	8418X	METHADONE BYGC/MS, RANDOM URINE	83840(1)	\$97.07
621-201	30975X	METHAMPHET & METAB B	82145(1)	\$59.45
621-201	645X	METHAQUALONE	82542	\$102.15
621-201	36447X	METHEMOGLOBIN REDUC	84311(1)	\$113.19
621-201	34879X	METHYLMALONIC ACID	83921(1)	\$80.00
621-201	34877X	METHYLMALONIC ACID (U)	82570(1),83921(1)	\$68.00
621-201	4934X	MEXILETINE	80299(1)	\$65.00
621-201	6517X	MICROALBUMIN/CREATININE RATIO, RANDOM URINE	82043(1),82570(1)	\$25.55
621-201	14989X	MICROSATELLITE INSTABILITY	83890(2),83900(2),83901(6),83907(1),83909(2),83912(1)	\$188.71
621-201	259X	MITOCHONDRIAL AB W/ REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86255(1)	\$13.35
621-201	30347X	MITOTANE(S)	80299(1)	\$81.00

621-201	6215X	MORPHINE	83925(1)	\$22.95
621-201	37449X	MORPHINE (FREE AND TOTAL)	83925(1)	\$102.40
621-201	657X	MUCIN CLOT, SYNOVIAL FLUID	83872(1)	\$5.19
621-201	11192X	MUCOLIPIDOSIS TYPE IV MUTATION ANALYSIS	83891(1),83896(2),83900(1),83912(1)	\$226.27
621-201	7085X	MULTIPLE SCLEROSIS PANEL 2	82040(1),82042(1),82784(2),83873(1),83916(1)	\$59.61
621-201	7550X	MYASTHENIA GRAVIS PANEL 1 (ADDITIONAL CHARGE FOR TITER IF PERFORMED)	83519(1),86255(1),86256(1)	\$67.64
621-201	663X	MYELIN BASIC PROTEIN	83873(1)	\$16.54
621-201	37438X	MYELIN-ASSOCIATED GLYCOPROTEIN (MAG) IGM BY EIA	83520(1)	\$102.60
621-201	8796X	MYELOPEROXIDASE ANTIBODY	86021(1)	\$54.02
621-201	661X	MYOGLOBIN, RANDOM URINE	83874(1)	\$18.10
621-201	660X	MYOGLOBIN, SERUM	83874(1)	\$25.00
621-201	36164X	MYOTONIC DYSTROPHY	83891(1),83894(1),83898(1),83912(1)	\$442.50
621-201	34476X	NEURON SPECIFIC ENOLASE	83520(1)	\$45.04
621-201	17358X	NIACIN	84591(1)	\$50.00
621-201	36443X	NICKEL, 24-HOUR URINE	83885(1)	\$59.00
621-201	4928X	NITROGEN, TOTAL (U)	84999(1)	\$80.96
621-201	34400X	OLANZAPINE (S)	80299(1)	\$64.00
621-201	674X	OLIGOCLONAL BANDING, CSF	83916(1)	\$22.07
621-201	7179X	OPIATE METABOLITES SCREEN/CONFIRM	80101(1)	\$32.92
621-201	30470X	OPIATES CLINICAL SCREEN/CONFIRM	80101(1)	\$32.92
621-201	3414X	OPIATES, (UNCONJUGATED)	83925(1)	\$129.91
621-201	6232X	OPIATES, GC/MS (U)	83925(1)	\$97.07
621-201	10087X	ORGANIC ACIDS, QUALITATIVE, URINE	83919(1)	\$127.30
621-201	38067X	ORGANIC ACIDS, QUANTITATIVE, RANDOM URINE, FULL PANEL	83918(1)	\$360.05
621-201	11061X	OROTIC ACID URINE	83921(1)	\$95.87
621-201	677X	OSMOLALITY (SERUM)	83930(1)	\$5.68

621-201	678X	OSMOLALITY (U) (NO CREATININE)	83935(1)	\$4.98
621-201	968X	OSMOLALITY, FECES	84999(1)	\$4.98
621-201	5586X	OSTEOCALCIN, HUMAN (BONE Gla PROTEIN, BGP)	83937(1)	\$34.69
621-201	5390X	OXALATE (OXALIC ACID)	83945(1)	\$93.00
621-201	682X	OXALATE (U) 24 HR (Creatinine Performed at an additional charge)	82570(1),83945(1)	\$15.43
621-201	10456X	OXALIC ACID URINE (RANDOM) (CREATININE AT AN ADDITIONAL CHARGE)	83945(1)	\$18.38
621-201	6235X	OXYCODONE (S) BY GC/MS	83925(1)	\$25.00
621-201	36664X	OXYCODONE, CONFIRMATION BY GC/MS, URINE	83925(1)	\$53.25
621-201	14693Z	PANCREATIC ELASTASE-1	82656(1)	\$212.80
621-201	4789X	PANCREATIC POLYPEPTIDE	83519(1)	\$88.53
621-201	691X	PARALDEHYDE (B)	82000(1)	\$51.18
621-201	34296X	PARVOVIRUS B19 DNA PCR	87798(1)	\$125.48
621-201	34535X	PCB PANEL(S)	82491(1)	\$53.25
621-201	6251X	PCP BY GC/MS (U)	83992(1)	\$25.98
621-201	700X	PENTOBARBITAL	82205(1)	\$38.68
621-201	34521X	PERPHENAZINE	84022(1)	\$60.18
621-201	34504X	PEST/INSECT(P)	82441(1),82480(1),82492(1)	\$208.00
621-201	1304X	PH, FECES	83986(1)	\$15.00
621-201	5367X	PH, FLUID	83986	\$15.00
621-201	3125X	PHENOL FROM BENZENE EXPOS	82570(1),84600(1)	\$64.00
621-201	1676X	PHENOPHTHALEIN	80299(1)	\$92.00
621-201	10421X	PHENOSENSE COMP.	87903(1),87904(8)	\$655.00
621-201	6261X	PHENOTHIAZINE (U) QUAL	80101(1)	\$76.82
621-201	34060X	PHOS.ETH.IGG,IGM,IGA	83520(3)	\$170.00
621-201	11319X	PHOSPHATE, 24 HOUR URINE (WITHOUT CREATININE)	84105(1)	\$5.62
621-201	1683X	PHOSPHATIDYLGlycerol	83516(1)	\$37.94

621-201	718X	PHOSPHORUS, INORGANIC	84100(1)	\$2.32
621-201	14994X	PML/RARA T(15.17), QUANTITATIVE PCR	83891(1),83896(2),83898(1),83900(1),83902(2),83912(1)	\$319.20
621-201	726X	PORPHOBILINOGEN, QUANT 24 HR URINE	84110(1)	\$7.59
621-201	6329X	PORPHOBILINOGEN, QUANT RANDOM URINE	84110(1)	\$7.59
621-201	5519X	PORPHYRINS, FRACTIONATED PLASMA	82492(1)	\$103.25
621-201	730X	PORPHYRINS, FRACTIONATED QUANT., FECES 24 HOUR	84126(1)	\$40.90
621-201	729X	PORPHYRINS, FRACTIONATED, QUANT., 24-HOUR URINE	84120(1)	\$20.01
621-201	733X	POTASSIUM	84132(1)	\$2.74
621-201	734X	POTASSIUM, 24 HOUR URINE (Creatinine Performed at an additional charge)	82570(1),84133(1)	\$4.26
621-201	8832X	POTASSIUM, FECES	84999(1)	\$23.01
621-201	11369Z or 11369X	PRADER-WILLI/SYNDROME DNA ANALYSIS	83891(1),83892(1),83894(2),83900(2),83912(1)	\$342.00
621-201	4847X	PREALBUMIN	84134(1)	\$7.08
621-201	31493X	PREGNENOLONE	84140(1)	\$63.72
621-201	11188X	PROBNP, N-TERMINAL	83880(1)	\$122.55
621-201	745X	PROGESTERONE	84144(1)	\$9.44
621-201	17183X	PROGESTERONE, LC/MS/MS	84144(1)	\$20.00
621-201	760X	PROINSULIN	84206(1)	\$85.94
621-201	746X	PROLACTIN	84146(1)	\$9.44
621-201	35267X	PROPOXYPHENE QUANT	83925(1)	\$42.93
621-201	34523X	PROPRANOLOL (INDERAL)	80299(1)	\$16.54
621-201	37742Z	PRO-PREDICTR TPMT	83891(1),83892(1),83896(4),83901(1),83912(1)	\$399.00
621-201	14937X	PRO-PREDICTRX ENZACT	82657(1)	\$235.00
621-201	5363X	PROSTATE SPECIFIC ANTIGEN (PSA)	84153(1)	\$9.15
621-201	31348X	PROSTATE SPECIFIC ANTIGEN (PSA) FREE AND TOTAL	84153(1),84154(1)	\$25.00
621-201	208X	PROSTATIC ACID PHOSPHATASE (PAP)	84066(1)	\$8.45

621-201	747X	PROTEIN TOTAL AND PROTEIN ELECTROPHORESIS (S)	84155(1),84165(1)	\$28.71
621-201	754X	PROTEIN, TOTAL	84155(1)	\$2.32
621-201	749X	PROTEIN, TOTAL AND PROTEIN ELECTROPHORESIS, CSF	84157(1),84166(1)	\$39.52
621-201	1715X	PROTEIN, TOTAL RANDOM URINE (Creatinine Performed at an additional charge)	82570(1),84156(1)	\$2.61
621-201	757X	PROTEIN, TOTAL, 24 HOUR URINE (W/ CREATININE)	82570(1),84156(1)	\$4.95
621-201	755X	PROTEIN, TOTAL, CSF	84157(1)	\$5.09
621-201	4404X	PROTEIN, TOTAL, SYNOVIAL FLUID	84157(1)	\$5.09
621-201	30326X	PROTHROMBIN (FACTOR II) 20210G>A MUTATION ANALYSIS	83891(1),83896(2),83898(1),83908(1),83912(1)	\$150.00
621-201	11265X	PROTHROMBIN ABS (IGG,IGM)	83520(2)	\$115.05
621-201	762X	PROTOPORPHYRIN, FREE ERYTHROCYTE	84202(1)	\$18.47
621-201	21360X	PROTRIPTYLINE	80299(1)	\$43.49
621-201	38953X	PRYUVATE KNASE RBC	84220(1)	\$56.33
621-201	14808X	PSA POST-PROSTATECTOMY	84153(1)	\$22.21
621-201	10157X	PSA, TOTAL, MEDICARE	84153(1)	\$9.15
621-201	15119X	PSA,TOTAL,2.5NG/ML CUTOFF	84153(1)	\$9.15
621-201	3336X	PSILOCIN	83789(1)	\$199.00
621-201	35202X	PTH, INTACT (WITHOUT CALCIUM)	83970(1)	\$22.78
621-201	8837X	PTH, INTACT & CALCIUM	82310(1),83970(1)	\$25.52
621-201	34478X	PTH-RELATED PROTEIN	83519(1)	\$81.42
621-201	36098X	PYRIDINIUM COLLAGEN CROSS-LINKS, 24HR URINE	82523(1)	\$139.12
621-201	765X	PYRUVATE (B)	84210(1)	\$10.51
621-201	5022X	REDUCING SUBSTANCES, FECES	84376(1)	\$2.83
621-201	10537X	RENIN, PLASMA ACTIVITY	84244(1)	\$33.00
621-201	791X	RETINOL BINDING PROTEIN	83883(1)	\$38.83
621-201	15088X	RETT SYNDROME MUTATION ANALYSIS	83891(1),83892(1),83898(6),83904(5),83909(1),83912(1)	\$1,054.50

621-201	34283X	RIBOSOMAL P ANTIBODY	83520(1)	\$72.52
621-201	10295X	SACCHROMYCES CEREVISIAE ANTIBODY IGA (ASCA)	86671(1)	\$50.50
621-201	10291X	SALIVARY CORTISOL	82533(1)	\$61.00
621-201	4942X	SCLERODERMA ANTIBODY SCL-70	86235(1)	\$14.46
621-201	37964X	SECRETIN	83519(1)	\$140.00
621-201	5507X	SELENIUM, SERUM	84255(1)	\$23.49
621-201	818X	SEROTONIN (B)	84260(1)	\$20.06
621-201	14627X	SEROTONIN RELEASE ASSAY	86022(1)	\$247.00
621-201	30740X	SEX HORMONE BINDING GLOBULIN	84270(1)	\$18.28
621-201	263X	SMOOTH MUSCLE W/ REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86255(1)	\$12.20
621-201	836X	SODIUM	84295(1)	\$2.32
621-201	838X	SODIUM, 24 HR URINE (Creatinine Performed at an additional charge)	82570(1),84300(1)	\$4.26
621-201	8833X	SODIUM, FECES	84302(1)	\$23.60
621-201	38928Z or 38928X	SOLUBLE LIVER ANTIGEN ANTIBODIES	83520(1)	\$75.52
621-201	34480X	SOMATOSTATIN (P)	84307(1)	\$84.90
621-201	3358X	SOTALOL	80299(1)	\$81.00
621-201	30261X	STONE ANALYSIS (KIDNEY STONE)	82365(1)	\$20.70
621-201	30260X	STONE ANALYSIS (OTHER THAN KIDNEY STONE)	82365(1)	\$20.70
621-201	442X	STONE RISK DIAG PROF	82140(1),82340(1),82507(1),82570(1),83735(1),83945(1),83986(1),84105(1),84133(1),84300(1),84392(1),84560(1)	\$90.00
621-201	8305X	STRYCHNINE (U)	80101(1)	\$71.00
621-201	10933X	SULFAMETHOXAZOL	86003(1)	\$29.51
621-201	30175X	SULFATIDE ABS	83520(2)	\$309.50
621-201	36574X	T-3 AUTOANTIBODY	83519(1)	\$117.48
621-201	15468X	T3 BY RIA	84480(1)	\$11.68

621-201	861X	T-3 UPTAKE	84479(1)	\$4.05
621-201	34429X	T-3, FREE	84481(1)	\$35.00
621-201	36598X	T-3, FREE TRACER DIALYSIS	84480(1),84481(1)	\$46.68
621-201	967X	T-3, REVERSE	84482(1)	\$29.50
621-201	859X	T-3, TOTAL	84480(1)	\$11.68
621-201	36576X	T-4 AUTOANTIBODY	83519(1)	\$111.04
621-201	36738X	T-4 BINDING PROTEINS	82040(1),84134(1),84165(1),84436(1),84442(1)	\$222.27
621-201	867X	T-4 TOTAL	84436(1)	\$5.19
621-201	866X	T-4, FREE	84439(1)	\$9.05
621-201	35167X	T4, FREE DIRECT DIALYSIS	84439(1)	\$13.63
621-201	21502X	TAY SACHS MUTATION ANALYSIS PCR	83891(1),83892(2),83900(1),83909(1),83912(1),83914(4)	\$129.80
621-201	15930X	T-CELL RECEPTOR (TCR) GENE REARRANGEMENT	83891(1),83894(4),83898(2),83901(4),83912(1)	\$259.60
621-201	36170X	TESTOSTERONE, FREE AND TOTAL	84402(1),84403(1)	\$42.68
621-201	30741X	TESTOSTERONE, FREE AND WEAKLY BOUND	82040(1),84270(1),84403(1)	\$45.00
621-201	873X	TESTOSTERONE, TOTAL	84403(1)	\$8.26
621-201	15983X	TESTOSTERONE, TOTAL, LC/MS/MS	84403(1)	\$9.91
621-201	37124X	THALLIUM, 24HR URINE	83018(1)	\$52.75
621-201	8830X	THALLIUM, BLOOD	83018(1)	\$52.73
621-201	8835X	THALLIUM, RANDOM URINE	83018(1)	\$52.75
621-201	30961X	THIAZIDE DIURETUC U	82492(1)	\$75.00
621-201	879X	THIOCYANATE, SERUM	84430(1)	\$12.89
621-201	37452X	THIOPURINE METHYL.	83789(1)	\$142.44
621-201	23232X	THIORIDAZINE (AND MESORIDAZINE), SERUM.PLASMA	84022(1)	\$20.99
621-201	15561X	THYROGLOBULIN	84432(1)	\$16.77
621-201	7020X	THYROID PANEL (FREE THYROXINE INDEX)	84436(1),84479(1)	\$9.24

621-201	7444X	THYROID PANEL WITH TSH	84436(1),84443(1),84479(1)	\$18.74
621-201	30551X	THYROID STIMULATING IMMUNOGLOBULIN (TSIG)	84445(1)	\$150.00
621-201	11289X	THYROTROPIN REC.AB,S	84235(1)	\$76.41
621-201	36588X	THYROTROPIN RELEASING HORMONE	83519(1)	\$199.50
621-201	870X	THYROXINE BINDING GLOBULIN (TBG)	84442(1)	\$10.24
621-201	30333X	TIAGABINE	80299(1)	\$52.73
621-201	8821X	TISSUE TRANSGLUTAMINASE IGA AB	83516(1)	\$53.00
621-201	11070X	TISSUE TRANSGLUTAMINASE IGG AB	83516(1)	\$53.00
621-201	11073X	TISSUE TRANSGLUTAMINASE IGG,I GA	83516(2)	\$106.00
621-201	30974X	TOTAL INORG ARSENIC	82175(1),82570(1)	\$69.28
621-201	891X	TRANSFERRIN	84466(1)	\$10.42
621-201	37338X	TRANSFERRIN, SOLUBLE	84238(1)	\$180.50
621-201	14759X	TRANSTHYRETIN DNA TEST (AMYLOIDOSIS EVALUATION)	83891(1),83898(3),83904(3),83912(1)	\$760.75
621-201	4732X	TRAZODONE (DESYREL)	80299(1)	\$57.00
621-201	26125X	TRICYCLIC ANTIDEPRESSANT PANEL	82492(1)	\$52.81
621-201	896X	TRIGLYCERIDES	84478(1)	\$2.95
621-201	34693X	TROPONIN I	84484(1)	\$17.35
621-201	34483X	TROPONIN T	84484(1)	\$51.30
621-201	959X	TRYPTOPHAN	82131(1)	\$101.13
621-201	899X	TSH	84443(1)	\$9.50
621-201	8660X	TSH, ULTRA-SENSITIVE	84443(1)	\$10.00
621-201	34485X	TUMOR NECROSIS FACTOR ALPHA, HIGHLY SENSITIVE	83520(1)	\$88.50
621-201	902X	TYROSINE	84510(1)	\$9.23
621-201	29380X	UPG,D,ERYTHROCYTES	82657(1)	\$98.97
621-201	30519X	UPG-S, ERYTH	82657(1)	\$108.63
621-201	10650X	UPPER RESPIRATORY ALLERGY PANEL REGION 9	82785(1),86003(18)	\$178.64

621-201	14839X	UREA BREATH TEST, INFRARED (UBIT)	83013(1)	\$147.50
621-201	7329X	UREA CLEARANCE.	84545(1)	\$8.79
621-201	294X	UREA NITROGEN (BUN)	84520(1)	\$2.32
621-201	905X	URIC ACID	84550(1)	\$2.19
621-201	907X	URIC ACID, 24 HOUR URINE (CREATININE ATADDITIONAL CHARGE)	84560(1)	\$5.62
621-201	10270X	VAP TM CHOLESTEROL	83701(1),84478(1)	\$32.00
621-201	920X	VASOACTIVE INTESTINAL POLYPEPTIDE (VIP)	84586(1)	\$100.30
621-201	921X	VITAMIN A (RETINOL)	84590(1)	\$16.73
621-201	922X	VITAMIN B1, PLASMA	84425(1)	\$50.00
621-201	927X	VITAMIN B12	82607(1)	\$12.99
621-201	928X	VITAMIN B12 BINDING CAPACITY, UNSATURATED	82608(1)	\$10.45
621-201	7065X	VITAMIN B12/FOLIC ACID	82607(1),82746(1)	\$23.55
621-201	36399X	VITAMIN B2	84252(1)	\$65.00
621-201	926X	VITAMIN B6	84207(1)	\$25.42
621-201	929X	VITAMIN C	82180(1)	\$8.13
621-201	5678X	VITAMIN D PANEL	82306(1),82652(1)	\$80.70
621-201	4729X	VITAMIN D, 1,25-DIHYDROXY	82652(1)	\$45.30
621-201	17306X	VITAMIN D, 25-HYDROXY, LC/MS/MS	82306(1)	\$63.06
621-201	931X	VITAMIN E (TOCOPHEROL)	84446(1)	\$15.91
621-201	36585X	VITAMIN K, PLASMA	84597(1)	\$53.47
621-201	319X	VLDL CHOLESTEROL	84478(1)	\$2.95
621-201	39517X	VMA, 24-HOUR(Includes Creatinine Performed at an additional charge)	84585(1)	\$23.74
621-201	1710X	VMA, RANDOM URINE (Creatinine Performed at an additional charge)	82570(1),84585(1)	\$20.79
621-201	934X	VMA,24 HR URINE WITHOUT CREATININE	84585(1)	\$20.79
621-201	7240X	VOLATILES, BLOOD	84600(1)	\$49.10
621-201	34057X	VOLTAGE GATED CALCIUM CHANNEL (VGCC) AB ASSAY	83519(1)	\$145.73

621-201	941X	XYLOSE, 5 HOUR URINE	84620(1)	\$17.64
621-201	1198X	XYLOSE, BLOOD, FASTING	84620(1)	\$16.60
621-201	14679Z or 14679X	Y CHROMOSOME MICRODELETION	83891(1),83894(1),83901(5),83912(1)	\$309.13
621-201	946X	ZINC, 24-HOUR URINE	84630(1)	\$10.88
621-201	945X	ZINC, PLASMA	84630(1)	\$10.90
621-201	6354X	ZINC, RBC	84630(1)	\$42.97
621-202	14591X	CHROMOSOME ANALYSIS & AFP W/REFLEX TO ACHE & FETAL HGB, AMNIOTIC FLUID (ADDITIONAL CHARGE FOR REFLEX)	82106(1),88235(1),88269(1),88280(1),88291(1)	\$395.42
621-202	14601X	CHROMOSOME ANALYSIS, CLL/LPD	88237(1),88264(1),88280(1),88291(1)	\$701.51
621-202	10708X	CHROMOSOME ANALYSIS, FOLLOW UP	88230(1),88262(1),88291(1)	\$403.82
621-202	14600X	CHROMOSOME ANALYSIS, HEMATOLOGIC MALIGNANCY	88237(1),88264(1),88280(1),88291(1)	\$403.82
621-202	14597X	CHROMOSOME ANALYSIS, MOSAICISM	88230(1),88263(1),88291(1)	\$500.44
621-202	14596X	CHROMOSOME ANALYSIS,BLOOD	88230(1),88262(1),88291(1)	\$403.82
621-202	37343X	CHROMOSOME SPECIFIC PROBES, FISH	88271(1),88273(1),88291(1)	\$313.50
621-202	14590X	CHROMOSOME STUDY, AMNIOTIC FLUID	88235(1),88269(1),88280(1),88291(1)	\$369.13
621-202	14593X	CHROMOSOME STUDY, FETAL TISSUE	88233(1),88262(1),88291(1)	\$403.82
621-202	14595X	CHROMOSOME STUDY, HIGH RESOLUTION	88230(1),88262(1),88289(1),88291(1)	\$701.51
621-202	14598Z or 14598X	CHROMOSOME STUDY,BREAKAGE	88230(1),88249(1),88291(1)	\$500.44
621-202	10468X	FISH SUBTELOMERIC REGION SCREEN	88271(41),88273(4),88291(1)	\$1,045.00
621-202	12070X	FISH, CML/ALL, BCR/ABL, RANSLOCATION 9,22 (PHILADELPHIA CHROMOSOME)	88271(2),88275(1),88291(1)	\$313.50
621-202	14608X	FISH, ANGELMAN	88271(1),88273(1),88291(1)	\$342.00
621-202	10635X	FISH, CFBF/MYH11, INVERSION 16	88271(1),88275(1),88291(1)	\$361.00
621-202	14614X	FISH, CRI DU CHAT	88271(1),88273(1),88291(1)	\$342.00
621-202	14610X	FISH, DIGEORGE, vELOCARDIOFACIAL (VCFS)	88271(1),88273(1),88291(1)	\$342.00
621-202	14615X	FISH, KALLMANN	88271(1),88273(1),88291(1)	\$342.00
621-202	14620X	FISH, PATH VYSION HER-2/NEU, PARAFFIN BLOCK	88365(1)	\$283.71

621-202	14605X	FISH, PRADER WILLI	88271(1),88273(1),88291(1)	\$342.00
621-202	14611X	FISH, SMITH MAGENIS	88271(1),88273(1),88291(1)	\$342.00
621-202	10107X	FISH, VYSIS UROVYSION™, BLADDER CANCER RECURR.	88368(4)	\$427.50
621-202	14609X	FISH, WILLIAMS	88271(1),88273(1),88291(1)	\$342.00
621-202	14617X	FISH,AML M3, PML/RARA	88271(2),88275(1),88291(1)	\$323.32
621-203	37566X	CD20	88342(1)	\$39.18
621-203	10024X	CD3, IHC	88342(1)	\$39.18
621-203	38995X	CD5	88342(1)	\$70.80
621-203	35455X	CYTOPATHOLOGY, THINPREP PAP	88142(1)	\$39.83
621-203	10459X	MULTIPLE MYELOMA PANEL	88184(1),88185(1),88187(1)	\$31.90
621-203	37088X	NATURAL KILLER CELLS	86357(1)	\$44.13
621-203	37523X	NEUTROPHIL FUNCTION OXIDATIVE BURST	88184(1)	\$85.90
621-203	15118X	PATH REVIEW, LIQUID-BASED PAP	88141(1)	\$11.97
621-203	11067X	PI-LINKED ANTIGEN, B	88184(1),88185(3),88187(1)	\$139.13
621-203	36737X	RED CELL CD55 AND CD59 EXPRESSION	88184(1),88185(1),88187(1)	\$184.54
621-203	34488X	TdT	88184	\$65.00
621-203	31530X	THINPREP WITH REFLEX TO HPV (ADDITIONAL CHARGE FOR REFLEX)	88142(1)	\$39.83
621-203	16000X	ZAP-70	88184(1),88185(1),88187(1)	\$204.14
621-204	36637Z or 36637X	10-HYDROXYCARBAZEPINE	80299(1)	\$31.86
621-204	201X	ACETAMINOPHEN	82003(1)	\$16.71
621-204	2128X	ALCOHOL, ETHYL, (U) QL	80101(1)	\$5.26
621-204	30958X	ALPRAZOLAM & METAB(U)	80154(1)	\$76.53
621-204	236X	AMIKACIN	80150(1)	\$21.26
621-204	423X	AMITRIPTYLINE (INCLUDES METABOLITE)	80152(1)	\$21.24
621-204	14741X	AMPHETAMINE SCREEN W/CONFIRMATION, URINE	80101(1)	\$10.33
621-204	6028X	AMPHETAMINE, CONFIRMATION BY GC/MS, SERUM	82145(1)	\$22.02

621-204	3855X	ANABOLIC STEROIDS	80101(1)	\$88.50
621-204	38090X	BENZODIAZEPINES	80154(1)	\$81.51
621-204	23096X	BENZODIAZEPINES PANEL	80154(1)	\$77.05
621-204	7172X	BENZODIAZEPINES SCREEN/ CONFIRM	80101(1)	\$21.63
621-204	8592X	BUPROPION	80299(1)	\$89.00
621-204	305X	CAFFEINE	80299(1)	\$14.99
621-204	26513X	CARBAMAZEPINE AND METABOLITES	80156(1)	\$47.03
621-204	37512X	CARBAMAZEPINE, FREE	80157(1)	\$36.06
621-204	329X	CARBAMAZEPINE, TOTAL	80156(1)	\$7.90
621-204	7933X	CARBAMAZEPINE,F&T	80156(1),80157(1)	\$51.70
621-204	603X	CHLORDIAZEPOXIDE	80154(1)	\$15.42
621-204	340X	CLONAZEPAM	80154(1)	\$16.27
621-204	3483X	CLONAZEPAM (U)	80154(1)	\$56.35
621-204	6088X	CLONIDINE	80299(1)	\$146.00
621-204	1769X	CLOZAPINE (CLOZARIL)	80154(1)	\$34.17
621-204	6092X	COCAINE METABOLITES URINE/GASTRIC QL	80101(1)	\$7.13
621-204	11286X	COTININE	82397(1)	\$45.03
621-204	6098X	CYCLOBENZAPRINE	80299(1)	\$68.00
621-204	4845X	CYCLOSPORINE A, HPLC (B)	80158(1)	\$16.35
621-204	8812X	CYCLOSPORINE, MONCLONAL, WHOLE BLOOD, FPIA	80158(1)	\$32.00
621-204	412X	DESIPRAMINE	80160(1)	\$16.64
621-204	29391X	DEXAMETHASONE	80299(1)	\$81.32
621-204	913X	DIAZEPAM	80154(1)	\$13.35
621-204	417X	DIGITOXIN	80299(1)	\$12.33
621-204	418X	DIGOXIN	80162(1)	\$12.71
621-204	6112X	DIPHENHYDRAMINE U	80299(1)	\$55.00

621-204	416X	DISOPYRAMIDE	80299(1)	\$12.33
621-204	826X	DOXEPIN	80166(1)	\$14.93
621-204	2126X	DRUG ABUSE PANEL 10-50	80101(10)	\$9.79
621-204	23490X	DRUG ABUSE PANEL 10-50	80101(10)	\$44.21
621-204	2180X	DRUG ABUSE PANEL 10-50 + ETHANOL	80101(11)	\$50.00
621-204	454X	DRUG PANEL 5, MECONIUM	80101(5)	\$62.56
621-204	30427X	DRUG SCREEN 1, MECONIUM	80101(9)	\$63.00
621-204	6635X	DRUG SCREEN, COMPREHENSIVE (URINE)	80100(1),80101(8)	\$78.06
621-204	6125X	ETHAMBUTOL	80299(1)	\$165.00
621-204	214X	ETHOSUXIMIDE	80168(1)	\$13.25
621-204	6135X	FENTANYL,UR	80101(1)	\$42.00
621-204	37596X	FLUNITRAZEPAM AND METABOLITES SCREEN (S)	80101(1)	\$82.22
621-204	30771X	FLUNITRAZEPAM AND METABOLITES SCREEN (U)	80101(1)	\$82.22
621-204	34835X	FLURAZEPAM AND METABOLITES	82742(1)	\$101.00
621-204	30529X	FLUVOXAMINE (LUVOX)	80299(1)	\$70.00
621-204	456X	FUROSEMIDE	80299(1)	\$75.00
621-204	8575X	GENTAMICIN, TROUGH	80170(1)	\$19.06
621-204	37602X	GHB SCREEN, SERUM	80101(1)	\$91.02
621-204	37604X	GHB SCREEN, URINE	80101(1)	\$95.00
621-204	8827X	GOLD	80172(1)	\$58.00
621-204	887X	IMIPRAMINE	80174(1)	\$16.64
621-204	30511X	IPECAC USE MRKRS	80101(1)	\$198.65
621-204	577X	ISONIAZID	80299(1)	\$80.00
621-204	26519X	ISOTRETINOIN(S)	80299(1)	\$118.00
621-204	15142X	LEVETIRACETAM	80299(1)	\$55.63
621-204	605X	LIDOCAINE	80176(1)	\$12.01

621-204	613X	LITHIUM	80178(1)	\$8.56
621-204	6172X	LITHIUM,URINE	80178(1)	\$8.56
621-204	34519X	LORAZEPAM	80154(1)	\$23.13
621-204	30962X	LORAZEPAM (U))	80154(1)	\$64.00
621-204	34526X	LOXAPINE & METABOLITE	80299(1)	\$90.51
621-204	8456X	LSD, UR (RIA)	80101(1)	\$56.00
621-204	3106X	MERCAPTOPYRINE	80299(1)	\$109.00
621-204	648X	METHOTREXATE	80299(1)	\$16.27
621-204	37511X	METHYLPHENIDATE	80299(1)	\$54.69
621-204	8304X	MIDAZOLAM	80154(1)	\$74.00
621-204	10662Z or 10662X	MYCOPHENOLIC ACID	80299(1)	\$87.92
621-204	272X	NORTRIPTYLINE	80182(1)	\$16.64
621-204	808X	OXAZEPAM	80154(1)	\$22.55
621-204	14450X	OXYCODONE GC/MS SCREEN & CONFIRMATION, URINE (Reflex performed at an additional charge)	80101(1)	\$48.06
621-204	1770X	PAROXETINE	80299(1)	\$47.63
621-204	708X	PHENOBARBITAL	80184(1)	\$12.76
621-204	3238X	PHENOBARBITAL FREE/BOUND	80184(1)	\$101.00
621-204	713X	PHENYTOIN	80185(1)	\$11.42
621-204	3189X	PHENYTOIN, FREE	80186(1)	\$12.98
621-204	4415X	PRIMDN PHNOBARB PEMA	80188(1)	\$76.53
621-204	751X	PRIMIDONE	80184(1),80188(1)	\$17.00
621-204	37274X	PRO PREDICTRX METABOLITES	80299(2)	\$285.00
621-204	743X	PROCAINAMIDE	80192(1)	\$12.06
621-204	6276X	PROMETHAZINE	84022(1)	\$63.00
621-204	6278X	PROPAFENONE, LCMS	80299(1)	\$59.61
621-204	7181X	PROPOXYPHENE SC/CF	80101(1)	\$22.02

621-204	35299X	QUETIAPINE (SEROQUEL)	80299(1)	\$70.00
621-204	766X	QUINIDINE	80194(1)	\$10.10
621-204	36712X	RAPAMYCIN-SIROLIMUS	80195(1)	\$71.20
621-204	2339X	RISPERIDONE	80299(1)	\$46.60
621-204	805X	SALICYLATE, SERUM	80196(1)	\$6.41
621-204	8871X	SERTRALINE	80299(1)	\$47.80
621-204	3388X	SINEMET*	80299(1)	\$98.78
621-204	5383X	SPIRONOLACTONE AND METABOLITES	80299(1)	\$88.00
621-204	858X	SULFONAMIDES	80299(1)	\$74.00
621-204	6308X	SULFONYLUREA(S)	82492(1)	\$58.94
621-204	34482X	TACROLIMUS FK 506	80197(1)	\$74.40
621-204	878X	THEOPHYLLINE	80198(1)	\$12.46
621-204	8577X	TOBRAMYCIN, TROUGH	80200(1)	\$20.11
621-204	30965X	TOPIRAMATE	80201(1)	\$44.07
621-204	10292X	TRAMADOL AND METAB	80299(1)	\$81.00
621-204	916X	VALPROIC ACID (DEPAKENE), TOTAL	80164(1)	\$10.48
621-204	3314X	VALPROIC ACID, FREE	80164(1)	\$30.00
621-204	6651X	VALPROIC ACID, TOTAL & FREE	80164(2)	\$42.58
621-204	8579X	VANCOMYCIN, TROUGH	80202(1)	\$22.95
621-204	21190X	VENLAFAXINE+METAB.	80299(1)	\$89.00
621-204	34522X	VERAPAMIL	80299(1)	\$72.00
621-204	30443X	XYLENE EXPOSURE	82570(1),83921(1)	\$64.00
621-204	37852Z or 37852X	ZONISAMIDE (ZONEGRAN TM)	80299(1)	\$61.01
621-206	4953X	A-2-ANTIPLASMIN ACTIVITY	85410(1)	\$72.79
621-206	5512X	ACID HEMOLYSIS TEST	85475(1)	\$63.13
621-206	6399X	CBC (INCLUDES DIFF/PLT)	85025(1)	\$2.95

621-206	8659X	D-DIMER, QUANTITATIVE	85379(1)	\$34.57
621-206	425X	EOSINOPHIL COUNT, BLOOD	85004(1),85048(1)	\$2.22
621-206	462X	EUGLOBULIN CLOT LYSIS	85360(1)	\$78.05
621-206	509X	HEMATOCRIT	85014(1)	\$3.00
621-206	510X	HEMOGLOBIN (B)	85018(1)	\$1.88
621-206	35489X	HEMOGLOBINOPATHY EVALUATION (INCLUDES INDICES AT ADDITIONAL COST)	83021(1),85014(1),85018(1),85041(1)	\$24.60
621-206	1759X	HEMOGRAM & PLATELET	85027(1)	\$2.54
621-206	7210X	HEMOGRAM AND DIFFERENTIAL	85004(1),85014(1),85018(1),85041(1),85048(1)	\$5.20
621-206	30292X	HEPARIN, LOW MOLECULAR WEIGHT (XA INHIBITION)	85520(1)	\$130.98
621-206	10089X	KAOLIN CLOTTING TIME (KCT)	85347(1)	\$78.23
621-206	34942X	KLEINHAEUER ELUTION	85460(1)	\$149.83
621-206	233X	LEUKOCYTE ALKALINE PHOSPHATASE (LAP)	85540(1)	\$19.64
621-206	7079X	LUPUS ANTICOAGULANT EVALUATION (Reflexes performed at an additional charge)	85613(1),85730(1)	\$27.71
621-206	619X	LYSOZYME, SERUM	85549(1)	\$19.29
621-206	8922X	MIXING/CORRECTION STUDY	85610(1),85611(1),85730(1),85732(2)	\$28.02
621-206	37370X	OSMOTIC FRAGILITY,RBC	85555(1),85557(1)	\$67.16
621-206	38157X	PIVKA-II	83520(1)	\$155.00
621-206	18X	PLATELET COUNT (SODIUM CITRATE)	85049(1)	\$4.02
621-206	10334X	PREKALLIKREIN (FLETCHER FACTOR) ACTIVITY	85292(1)	\$109.25
621-206	1777X	PROTEIN C, ACTIVITY	85303(1)	\$60.00
621-206	8847X	PROTHROMBIN TIME WITH INR	85610(1)	\$4.01
621-206	763X	PTT, ACTIVATED	85730(1)	\$10.00
621-206	37700X	REPTILASE CLOTTING TIME	85635(1)	\$94.05
621-206	793X	RETICULOCYTE COUNT	85045(1)	\$2.54
621-206	809X	SED RATE BY MODIFIED WESTEREGREN	85652(1)	\$4.44
621-206	825X	SICKLE CELL SCREEN	85660(1)	\$10.00

621-206	4243X	SICKLE CELL W/ REFLEX TO SPECIFIED TEST (ADDITIONAL CHARGE FOR REFLEX)	85660(1)	\$10.00
621-206	883X	THROMBIN CLOTTING TIME	85670(1)	\$4.48
621-206	918X	VISCOSITY, SERUM	85810(1)	\$13.62
621-206	5168X	VON WILLERBRAND W/ MULTIMERIC ANALYSIS	85247(1)	\$110.79
621-207	22X	ACTIVATED PROTEIN C RESISTANCE	85307(1)	\$82.58
621-207	216X	ANTITHROMBIN III ACTIVITY	85300(1)	\$47.25
621-207	5158X	ANTITHROMBIN III ANTIGENIC	85301(1)	\$47.20
621-207	7017X	ANTITHROMBIN III PANEL	85300(1),85301(1)	\$94.45
621-207	331X	FACTOR II ACTIVITY CLOTTING	85210(1)	\$94.40
621-207	352X	FACTOR IX ACTIVITY, CLOTTING	85250(1)	\$72.48
621-207	344X	FACTOR V ACTIVITY, CLOTTING	85220(1)	\$72.48
621-207	346X	FACTOR VII ACTIVITY, CLOTTING	85230(1)	\$72.48
621-207	347X	FACTOR VIII ACTIVITY, CLOTTING	85240(1)	\$91.92
621-207	359X	FACTOR X, ACTIVITY, CLOTTING	85260(1)	\$72.48
621-207	360X	FACTOR XI ACTIVITY, CLOTTING	85270(1)	\$30.72
621-207	362X	FACTOR XII ACTIVITY, CLOTTING	85280(1)	\$30.72
621-207	364X	FACTOR XIII SCREEN	85291(1)	\$34.81
621-207	458X	FIBRINOGEN DEGRADATION PRODUCTS (FDP)	85362(1)	\$7.04
621-207	461X	FIBRINOGEN QUANTITATIVE	85384(1)	\$10.97
621-207	37801X	FIBRINOGEN QUANTITATIVE, NEPHELOMETRY	85385(1)	\$35.72
621-207	10491X	PLASMINOGEN ACTIVATOR INHIBITOR (PAI-1) ACT.	85415(1)	\$116.82
621-207	36555X	PLASMINOGEN ACTIVATOR INHIBITOR-1	85415(1)	\$99.42
621-207	4458X	PLASMINOGEN FUNCTIONAL ACTIVITY	85420(1)	\$53.10
621-207	39457X	PROTEIN C & S PANEL	85303(1),85306(1)	\$130.00
621-207	8754X	PROTEIN C ACTIVITY W/REFLEX TO PROTEIN C ANTIGEN (ADDITIONAL CHARGE FOR REFLEX)	85303(1)	\$31.86
621-207	8757X	PROTEIN C ACTIVITY AND ANTIGENIC	85302(1),85303(1)	\$85.77

621-207	4948X	PROTEIN C, ANTIGEN	85302(1)	\$25.77
621-207	36457X	PROTEIN S ANTIGEN AND PROTEIN S, FREE	85305(1),85306(1)	\$51.54
621-207	11343X	PROTEIN S PANEL	85305(1),85306(2),86329(1)	\$207.04
621-207	1779X	PROTEIN S, ACTIVITY	85306(1)	\$70.00
621-207	7039X	PROTEIN S, ANTIGENIC AND FUNCTIONAL	85305(1),85306(1)	\$95.77
621-207	10170X	PROTEIN S, FREE	85306(1)	\$25.77
621-207	5165X	PROTEIN S, TOTAL ANTIGEN	85305(1)	\$25.77
621-207	4459X	RISTOCETIN COFACTOR (VON WILLEBRAND FACTOR AG ACTIVITY)	85245(1)	\$60.81
621-207	29816X	TISSUE PLASMINOGEN ACTIVATOR (TPA)	85415(1)	\$127.44
621-207	16028X	VON WILLEBRAND FACTOR ACTIVITY	85245(1)	\$91.92
621-207	4919X	VON WILLERBRAND FACTOR AG	85246(1)	\$70.80
621-208	2905X	ALLERGY SCREEN, HOUSE DUST	86005(1)	\$10.62
621-208	2906X	ALLERGY SCREEN, MOLD	86005(1)	\$36.24
621-208	2907X	ALLERGY SCREEN, TREES	86005(1)	\$45.30
621-208	2901X	ALLERGY SCREEN,ANIMAL	86005(1)	\$36.24
621-208	2911X	ALLERSCAN, WEEDS #1	86005(1)	\$45.30
621-208	14845X	ALTERNATIVE PATHWAY	86162(1)	\$90.00
621-208	10541X	ANA SCR EIA W/REFL DS-DNA AND ENA SCR W/REFL ABS (ADDITIONAL CHARGE FOR REFLEX)	86038(1)	\$6.79
621-208	249X	ANA SCREEN WITH REFLEX TO TITER AND PATTERN (ADDITIONAL CHARGE FOR REFLEX)	86038(1)	\$9.79
621-208	36733X	ANCA VASCULITIDES (C-ANCA AND P-ANCA)	86021(2)	\$113.37
621-208	10054X	ANCA, INFLAMMATORY BOWEL DISEASE SCREEN WITH REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86021(1)	\$44.68
621-208	36734X	ANTI-68 KD(HSP-70)	84181(1)	\$125.55
621-208	4645X	ANTIADRENAL ANTIBODY SCREEN WITH REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86255(1),86256(1)	\$42.97
621-208	14890X	ANTIPHOSPHOLIPID ANTIBODY PANEL	86146(3),86147(3),86148(3)	\$166.88
621-208	37520X	ANTIRETICULIN ANTIBODY, IGA WITH REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86255(1),86256(1)	\$27.14
621-208	265X	ANTI-STREPTOLYSIN O	86060(1)	\$6.68

621-208	961X	ARBOVIRUS ANTIBODY	86651(1),86652(1),86653(1),86654(1)	\$39.29
621-208	943X	ASPERGILLUS ANTIBODY SCREEN	86606(1)	\$69.65
621-208	20341X	ASPERGILLUS ANTIBODY, IMMUNODIFFUSION	86606(3)	\$17.53
621-208	17338X	B. PERUTSSIS IGA/IGM	86615(2)	\$106.20
621-208	34251X	BARTONELLA SPECIES ANTIBODY (IGG,IGM) WITH REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86611(4)	\$141.56
621-208	30340X	BETA 2-GLYCOPROTEIN I ABS (IGA, IGG, IGM)	86146(3)	\$35.40
621-208	36552X	BETA-2 GLYCOPROTEIN I ANTIBODY IGA	86146(1)	\$11.80
621-208	36554X	BETA-2 GLYCOPROTEIN I ANTIBODY IGG	86146(1)	\$11.80
621-208	36553X	BETA-2 GLYCOPROTEIN I ANTIBODY IGM	86146(1)	\$11.80
621-208	932X	BLASTOMYCES ANTIBODY, IMMUNODIFFUSION	86612(1)	\$14.89
621-208	7638X	BORDETELLA PERTUSSIS ANTIBODY (IGG,IGA,IGM)	86615(3)	\$159.30
621-208	297X	C1 ESTERASE INHIBITOR FUNCTIONAL	83520(1)	\$20.39
621-208	298X	C1 INHIBITOR PROTEIN	83883(1)	\$14.81
621-208	981X	C1Q COMPLEMENT COMPONENT	86160(1)	\$43.49
621-208	433X	C2 COMPLEMENT COMPONENT	86160(1)	\$45.04
621-208	351X	C3 COMPLEMENT COMPONENT	86160(1)	\$20.00
621-208	10287X	C3 NEPHRITIC FACTOR	86327(1)	\$110.00
621-208	11218X	C3D CIRCULATING IMMUNE COMPLEXES	86332(1)	\$30.23
621-208	5704X	C4 AND C3 COMPLEMENT GROUP	86160(2)	\$29.27
621-208	11335X	C4 BINDING PROTEIN	86329(1)	\$85.50
621-208	353X	C4 COMPLEMENT COMPONENT	86160(1)	\$9.27
621-208	354X	C5 COMPLEMENT COMPONENT	86160(1)	\$11.42
621-208	464X	C6 COMPLEMENT COMPONENT	86160(1)	\$51.25
621-208	34888X	C7 COMPLEMENT COMPONENT	86160(1)	\$48.67
621-208	34889X	C8 COMPLEMENT COMPONENT	86160(1)	\$77.51
621-208	34896X	C9 COMPLEMENT COMPONENT	86160(1)	\$86.74

621-208	29256X	CA 125 II	86304(1)	\$18.34
621-208	5819X	CA 15-3	86300(1)	\$14.16
621-208	4698X	CA 19-9	86301(1)	\$17.28
621-208	29493X	CA 27.29	86300(1)	\$23.60
621-208	939X	CANDIDA ALBICANS ANTIBODY ID	86628(1)	\$6.94
621-208	10124X	CARDIO CRP	86141(1)	\$42.75
621-208	7352X	CARDIOLIPIN AB G,A,M	86147(3)	\$46.02
621-208	4661X	CARDIOLIPIN AB IGA	86147(1)	\$17.70
621-208	4662X	CARDIOLIPIN AB IGG	86147(1)	\$14.16
621-208	36333X	CARDIOLIPIN AB IGG/IGM	86147(2)	\$28.32
621-208	4663X	CARDIOLIPIN AB IGM	86147(1)	\$14.16
621-208	36189X	CARDIOLIPIN AB SCREEN W/REFLEX TO IGG, IGA, IGM (ADDITIONAL CHARGE FOR REFLEX)	83516(1)	\$24.00
621-208	36172X	CARDIOLIPIN AB SCREEN W/REFLEX TO IGG, IGM (ADDITIONAL CHARGE FOR REFLEX)	86147(3)	\$24.00
621-208	4943X	CD4 FRAGMENT, EIA	83520(1)	\$42.48
621-208	16088X	CENTROMERE ANTIBODY SCREEN WITH REFLEX TO TITER (ADDITIONAL CHARGE FOR TITER)	86038(1)	\$14.16
621-208	31596X	CHLAMYDIA GROUP ANTIBODY	86631(1)	\$29.50
621-208	987X	CHLAMYDIA IGG ANTIBODY	86631(1)	\$14.16
621-208	38481X	CHLAMYDIA PNEUMONIAE ANTIBODY (IGM)	86632(1)	\$18.02
621-208	37111X	CHLAMYDIA PNEUMONIAE ANTIBODY PANEL	86631(2),86632(1)	\$26.00
621-208	37346X	CHLAMYDIA PSITTACI ANTIBODY PANEL	86631(2),86632(1)	\$26.00
621-208	29479X	CHLAMYDIA SPECIES AB PANEL (IGM, IGG, IGA)	86631(6),86632(3)	\$79.42
621-208	37125X	CHLAMYDIA SPECIES IGG	86631(3)	\$89.92
621-208	37126X	CHLAMYDIA SPECIES IGM	86632(3)	\$80.54
621-208	36581X	CHLAMYDIA TRACHOMATIS ABS (IGA,IGG,IGM)	86631(2),86632(1)	\$27.42
621-208	34468X	CHROMOGRANIN A	86316(1)	\$88.50
621-208	36560X	COCCIDIOIDES AB IGG (EIA) W/ REFLEX TO COCCIDIOIDES AB COMPLEMENT FIXATION (ADDITIONAL CHARGE FOR REFLEX)	86635(2)	\$58.65

621-208	908X	COCCIDIOIDES AB IMMUNODIFFUSION	86635(1)	\$30.98
621-208	906X	COCCIDIOIDES AB, COMPLEMENT FIXATION	86635(1)	\$13.62
621-208	349X	COLD HEMAGGLUTININS	86157(1)	\$5.68
621-208	618X	COMPLEMENT, TOTAL (CH50)	86162(1)	\$18.70
621-208	7656X	COXSACKIE B (1-6) AB BY CF	86658(6)	\$27.50
621-208	4420X	C-REACTIVE PROTEIN (CRP)	86140(1)	\$18.00
621-208	6732X	CYTOMEGALOVIRUS AB IGG & IGM AB	86644(1),86645(1)	\$30.50
621-208	3628X	CYTOMEGALOVIRUS IGG AB, CSF	86644(1)	\$44.75
621-208	403X	CYTOMEGALOVIRUS IGG ANTIBODY	86644(1)	\$15.25
621-208	8503X	CYTOMEGALOVIRUS IGM ANTIBODY	86645(1)	\$15.25
621-208	34301X	DENGUE FEVER AB PANEL IGG/ IGM	86790(2)	\$100.00
621-208	34042X	DIPHThERIA ANTITOXOID AND TETANUS ANTITOXOID ANTIBODIES	86648(1),86774(1)	\$79.02
621-208	4865X	DIPHThERIA ANTITOXOID ANTIBODY	86648(1)	\$52.51
621-208	37092X	DNA (DS) ANTIBODY, CRITHIDIA IFA W/REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86255(1),86256(1)	\$15.93
621-208	256X	DNASE-B ANTIBODY	86215(1)	\$29.50
621-208	255X	dsDNA AB (DOUBLE STRANDED), NATIVE EIA	86225(1)	\$22.00
621-208	34271X	EHRlichIA CHAFFEENSIS AB IGG/IGM	86666(2)	\$76.88
621-208	30262X	ENTAMOEBA HISTOLYTICA AB IGG	86753(1)	\$15.49
621-208	37097X	EPIDERMAL ABS (INTERCELLULAR AND BASEMENT) W/ REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86255(2),86256(2)	\$38.82
621-208	8474X	EPSTEIN BARR VIRUS ANTIBODY IGG TO VIRAL CAPSID ANTIGEN	86665(1)	\$16.73
621-208	8426X	EPSTEIN BARR VIRUS ANTIBODY IGM TO VIRAL CAPSID ANTIGEN	86665(1)	\$17.91
621-208	8564X	EPSTEIN BARR VIRUS NUCLEAR ANTIGEN (EBNA) AB (IGG)	86664(1)	\$20.11
621-208	6421X	EPSTEIN-BARR VIRUS AB PANEL	86664(1),86665(2)	\$54.75
621-208	15447X	Epstein-Barr Virus Early Antigen (EBV-EA) IgG Antibodies	86663(1)	\$20.00
621-208	4112X	FTA-ABS	86781(1)	\$10.38
621-208	7649X	FUNGUS PANEL (S)	86606(3),86612(1),86635(1),86698(1)	\$91.59

621-208	37072X	GROWTH HORMONE AB	86277(1)	\$83.45
621-208	35135X	HAEMOPHILUS INFLUENZAE B TYPE B ANTIBODY (IGG)	86684(1)	\$27.34
621-208	34122X	HELICOBACTER PYLORI AB IGA	86677(1)	\$30.00
621-208	29408X	HELICOBACTER PYLORI AB IGG, QUANT	86677(1)	\$31.73
621-208	34123X	HELICOBACTER PYLORI AB IGM AB	86677(1)	\$45.56
621-208	37695X	HELICOBACTER PYLORI ABS IGA, IGG	86677(2)	\$60.00
621-208	414X	HEPARIN-INDUCED PLATELET ANTIBODY	86022(1)	\$62.13
621-208	512X	HEPATITIS A ANTIBODY IGM ANTIBODY	86709(1)	\$16.62
621-208	508X	HEPATITIS A ANTIBODY, TOTAL	86708(1)	\$12.45
621-208	36504X	HEPATITIS A ANTIBODY, TOTAL, W/REFLEX IGM (ADDITIONAL CHARGE FOR REFLEX)	86708(1)	\$12.45
621-208	4848X	HEPATITIS B CORE ANTIBODY, IGM	86705(1)	\$16.79
621-208	501X	HEPATITIS B CORE ANTIBODY, TOTAL	86704(1)	\$12.52
621-208	37676X	HEPATITIS B CORE ANTIBODY, TOTAL, W/ REFLEX TO IGM (ADDITIONAL CHARGE FOR REFLEX)	86704(1)	\$12.52
621-208	499X	HEPATITIS B SURFACE ANTIBODY (QUAL)	86706(1)	\$8.76
621-208	37132X	HEPATITIS B SURFACE ANTIBODY QUANT, LIVER TRANSPLANT	86706(1)	\$41.00
621-208	556X	HEPATITIS Be ANTIBODY	86707(1)	\$15.79
621-208	8472X	HEPATITIS C ANTIBODY	86803(1)	\$12.98
621-208	37677Z	HEPATITIS C ANTIBODY W/ REFLEX TO HCV RIBA (ADDITIONAL CHARGE FOR REFLEX)	86803(1)	\$12.98
621-208	8739X	HEPATITIS C ANTIBODY, RIBA	86804(1)	\$75.00
621-208	4990X	HEPATITIS DELTA AB	86692(1)	\$13.53
621-208	36583X	HEPATITIS E AB (IGG)	86790(1)	\$67.78
621-208	36582X	HEPATITIS E AB (IGM)	86790(1)	\$44.59
621-208	6462X	HEPATITIS PANEL	86704(1),86706(1),86708(1),86803(1),87340(1)	\$58.43
621-208	7438X	HERPES SIMPLEX VIRUS IGM ANTIBODY WITH REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86694(1)	\$21.22
621-208	654X	HETEROPHILE, MONO SCREEN	86308(1)	\$5.95
621-208	37056X	HISTONE ANTIBODIES	83516(1)	\$20.74

621-208	938X	HISTOPLASMA AB BY COMPLEMENT FIXATION	86698(2)	\$18.01
621-208	526X	HISTOPLASMA AB BY IMMUNODIFFUSION	86698(1)	\$28.19
621-208	10260X	HIV 1 HIV 2 Antibodies, EIA with Reflexes (Reflexes performed at an additional charge)	86703(1)	\$28.63
621-208	5233X	HIV-1 AB CONFIRMATION BY WBA	86689(1)	\$28.63
621-208	8924X	HIV-1 AB SCREEN BY EIA	86701	\$9.08
621-208	37694X	HIV-1 HIV 2 AB, EIA, POSITIVES REFLEXED TO HIV-1 WB (ADDITIONAL CHARGE FOR REFLEX)	86689(1),86703(1)	\$28.63
621-208	6449X	HIV-1 SCREEN REFLEX TO WB (ADDITIONAL CHARGE FOR REFLEX)	86701(1)	\$9.08
621-208	37363X	HIV-2 ANTIBODY, EIA, WITH POSITIVES REFLEXED TO WESTERN BLOT (ADDITIONAL CHARGE FOR REFLEX)	86689(1),86702(1)	\$24.28
621-208	34313X	HIV-2 ANTIBODY, WESTERN BLOT	86689(1)	\$82.60
621-208	15757X	HLA A,B CLASS I DNA	86813(1)	\$172.11
621-208	10950X	HLA B LOCUS, CLASS I, LR	86813(1)	\$86.06
621-208	15485X	HLA CLASS II DR, DQ DNA TYPING	86817(1)	\$186.58
621-208	17135X	HLA TYPING FOR CELIAC DISEASE	86817(1)	\$194.75
621-208	34399Z or 34399X	HLA TYPING FOR NARCOLEPSY	86817(1)	\$234.16
621-208	528X	HLA-B27 ANTIGEN (FLOW CYTOMETRY)	86812(1)	\$22.67
621-208	15584Z	HLA-B27, DNA TYPING	86812(1)	\$180.50
621-208	10953X	HLA-DQB1 DNA TYPING, LOW RESOLUTION	86817(1)	\$93.29
621-208	8642X	HORNET, WHITE FACED	86001(1)	\$14.16
621-208	3636X	HSV 1 IGG, HERPESELECT TYPE SPECIFIC AB	86695(1)	\$3.93
621-208	6447X	HSV 1&2 IGG TYPE SPECIFIC ANTIBODIES	86695(1),86696(1)	\$7.86
621-208	17169X	HSV 1/2 IGG, HERPESELECT W/REFLEX (ADDITIONAL CHARGE FOR REFLEX)	86695(1),86696(1)	\$7.86
621-208	36175X	HTLV I II ANTIBODY EIA WITH POSITIVES REFLEXED TO WESTERN BLOT (ADDITIONAL CHARGE FOR REFLEX)	86689(1),86790(1)	\$33.56
621-208	34311X	HTLV I/II ANTIBODY EIA	86790(1)	\$33.56
621-208	8511X	HTLV I/II WESTERN BLOT	86689(1)	\$68.33
621-208	34300X	HUMAN BABESIOSIS AB IGG, IGM	86753(2)	\$36.24
621-208	34464X	HUMAN GRANULOCYTIC EHRlichiosis (HGE) AB	86666(2)	\$33.65

621-208	10316X	HYPERSENS PNEUM.IGG	86001(8)	\$105.83
621-208	34188X	IGA SUBCLASSES	82784(1),82787(2)	\$77.29
621-208	2306X	IMCAP, TIMOTHY GRASS (G6)	86003(1)	\$9.06
621-208	36735X	IMMUNE COMPLEX DETECTION BY C1Q BINDING	86332(1)	\$13.49
621-208	37962X	IMMUNOFIXATION (CSF)	86335(1)	\$16.31
621-208	213X	IMMUNOFIXATION, URINE	86335(1)	\$30.00
621-208	7250X	INFLUENZA ANTIBODIES	86710(2)	\$79.06
621-208	687X	INFLUENZA TYPE A ANTIBODY	86710(1)	\$39.53
621-208	4440X	INFLUENZA TYPE B ANTIBODY	86710(1)	\$39.53
621-208	8640X	INSECT VENOM, PAPER WASP, IGG	86001(1)	\$14.16
621-208	8639X	INSECT VENOM, YELLOW HORNET IGG	86001(1)	\$14.16
621-208	8643X	INSECT VENOM, YELLOW JACKET, IGG	86001(1)	\$14.16
621-208	568X	INTRINSIC FACTOR BLOCKING AB	86340(1)	\$12.61
621-208	36741X	ISLET CELL AB SCREEN W/ REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86341(2)	\$47.20
621-208	14572X	ISOHEMAGGLUTININ TITER	86941(2)	\$113.00
621-208	10540X	JO-1 AND SCLERODERMA/SCL-70 ANTIBODIES	86235(2)	\$33.83
621-208	5810X	JO-1 ANTIBODY	86235(1)	\$19.38
621-208	11055X	LATEX SPECIFIC IGE PANEL	86003(3)	\$55.92
621-208	36580X	LEGIONELLA PNEUMOPHILA AB IGG, IFA	86713(1)	\$13.89
621-208	6687X	LEGIONELLA PNEUMOPHILA AB SEROGROUPS 1-6	86713(1)	\$11.82
621-208	30268X	LEGIONELLA PNEUMOPHILA ANTIBODY (IGM), IFA	86713(1)	\$14.25
621-208	983X	LEPTOSPIRA ANTIBODY	86720(1)	\$56.05
621-208	15038X	LIVER KIDNEY MICROSOME (LKM-1) AB (IGG)	86376(1)	\$32.46
621-208	37491X	LUPUS (SLE) PANEL	83516(2),83520(1),86038(1),86160(2),86235(5),86255(5),86376(1),86431(1)	\$405.99
621-208	29477X	LYME DISEASE ANTIBODY IGG WESTERN BLOT	86617(1)	\$22.49

621-208	6646Z or 6646X	LYME DISEASE ANTIBODY, TOTAL, EIA WITH REFLEX TO WESTERN BLOT (ADDITIONAL CHARGE FOR REFLEX)	86618(1)	\$27.00
621-208	8593X	LYME DISEASE IGG AND IGM WB	86617(2)	\$49.45
621-208	7195X	LYMPHOCYTE SUBSET 3 PANEL	86359(1),86360(1)	\$84.26
621-208	7924X	LYMPHOCYTE SUBSET 4 PANEL	86360(1)	\$50.00
621-208	8360X	LYMPHOCYTE SUBSET 5 PANEL	86361(1)	\$29.38
621-208	7197X	LYMPHOCYTE SUBSET PANEL 1	86355(1),86357(1),86359(1),86360(1)	\$190.00
621-208	36420X	LYMPHOCYTE SUBSET PANEL 2	86355(1),86359(1),86360(1)	\$100.00
621-208	30294X	MATERNAL SERUM SCREEN 4 APG PLUS (QUAD)	82105(1),82677(1),84702(1),86336(1)	\$126.67
621-208	34166X	MEASLES ANTIBODIES (IGG,IGM)	86765(2)	\$32.46
621-208	964X	MEASLES ANTIBODY, (IGG)	86765(1)	\$9.44
621-208	34256X	MEASLES ANTIBODY, (IGM)	86765(1)	\$23.02
621-208	36564X	MUMPS ANTIBODY PANEL (IGG & IGM)	86735(2)	\$43.76
621-208	8624X	MUMPS VIRUS ANTIBODY (IGG)	86735(1)	\$15.00
621-208	36565X	MUMPS VIRUS ANTIBODY (IGM)	86735(1)	\$30.70
621-208	659X	MYCOPLASMA PNEUMONIA AB IGG, EIA	86738(1)	\$21.00
621-208	34127X	MYCOPLASMA PNEUMONIA AB IGG/IGM	86738(2)	\$41.00
621-208	21130X	MYCOPLASMA PNEUMONIA AB IGM, EIA	86738(1)	\$20.00
621-208	261X	MYOCARDIAL ANTIBODY SCREEN WITH REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86255(1),86256(1)	\$40.71
621-208	37053X	NEURONAL NUCLEAR (ANTI-HU) AB (S) W/ REFLEX TO TITER AND WB (ADDITIONAL CHARGE FOR REFLEX)	84181(1),86255(1),86256(1)	\$102.73
621-208	1606X	NEUTROPHIL ANTIBODY , FLOW CYTOMETRY	86021(1)	\$142.39
621-208	34099X	NUCLEAR MATRIX PROTEINS (NMP)	86316(1)	\$63.75
621-208	10671X	PAN ANCA PLUS	83520(1),86021(3),86038(1)	\$742.00
621-208	7691X	PARAINFLUENZA AB TYPE 1-3 BY CF	86790(3)	\$18.51
621-208	262X	PARIETAL CELL AB W/ REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86255(1)	\$11.79
621-208	8945X	PARVOVIRUS B19 AB IGG	86747(1)	\$14.46

621-208	8948X	PARVOVIRUS B19 AB IGM	86747(1)	\$29.68
621-208	8946X	PARVOVIRUS B19 IGG/IGM PANEL	86747(2)	\$44.13
621-208	16010X	PCNA ANTIBODY, IFA	86255(1)	\$15.17
621-208	10163X	PHOSPHATIDYLSERINE AB IGA	86148(1)	\$50.39
621-208	36595X	PHOSPHATIDYLSERINE ANTIBODIES IGG,IGM	86148(2)	\$35.07
621-208	10062X	PHOSPHATIDYLSERINE ANTIBODIES(IGA,IGG,IGM)	86148(3)	\$85.46
621-208	5019X	PLATELET ANTIBODY, DIRECT, FLOW CYTOMETRY	86023(1)	\$61.61
621-208	5341X	PLATELET ANTIBODY, INDIRECT	86022(1)	\$37.21
621-208	37103X	PM-SCL ANTIBODY	86235(1)	\$41.93
621-208	36591X	PNEUMOCOCCAL ANTIBODY (IGG), 12 SEROTYPE PANEL	86609(12)	\$183.73
621-208	37353X	PNEUMOCOCCAL ANTIBODY (IGG), 4 SEROTYPE PANEL (3,8,12,14) EIA	86609(4)	\$61.95
621-208	37360X	PURKINJE CELLS (Yo) ANTIBODY W/ REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86255(1),86256(1)	\$67.30
621-208	37500X	PURKINJE CELLS (Yo) ANTIBODY W/ REFLEX TO TITER (CSF) (ADDITIONAL CHARGE FOR REFLEX)	86255(1),86256(1)	\$64.22
621-208	5789X	RABIES-TITER RESPONSE	86382(1)	\$45.00
621-208	14781Z or 14781X	RETICULIN IGG ANITBODY, IFA	86255(1)	\$45.84
621-208	37507X	RICKETTSIA ANTIBODY PANEL WITH REFLEX TO TITERS (ADDITIONAL CHARGE FOR TITER)	86757(4)	\$80.00
621-208	37478X	RICKETTSIAL DISEASE PANEL (ADDITIONAL CHARGE FOR REFLEX)	86638(4),86757(4)	\$160.00
621-208	6419X	ROCKY MOUNTAIN SPOTTED FEVER ANTIBODIES (IGG,IGM) WITH REFLEX TO TITERS (ADDITIONAL CHARGE FOR REFLEX)	86757(2)	\$43.86
621-208	10268X	RUBELLA ANTIBODIES IGG W/ REFLEX TO IGM (ADDITIONAL CHARGE FOR REFLEX)	86762(1)	\$6.90
621-208	37673X	RUBELLA ANTIBODIES, IGG & IGM	86762(2)	\$24.81
621-208	4422X	RUBELLA ANTIBODY (IGM)	86762(1)	\$17.91
621-208	802X	RUBELLA IMMUNE STATUS (IGG)	86762(1)	\$6.90
621-208	10294X	SACCHROMYCES CEREVISIAE ANTIBODY IGG (ASCA)	86671(1)	\$50.50
621-208	10582X	SALMONELLA TOTAL ANTIBODY, EIA	86768(5)	\$47.20
621-208	34200X	SENSORYMOTOR NEUROP.	83516(1),83520(8),84182(1)	\$808.25
621-208	7832X	SJOGREN'S SYNDROME ANTIBODIES (SS-A/Ro & SS-B/La)	86235(2)	\$25.30

621-208	38569X	SJOGREN'S SYNDROME ANTIBODY (SS/-B/La (IGG)) EIA	86235(1)	\$12.65
621-208	38568X	SJOGREN'S SYNDROME ANTIBODY (SS-A/Ro (IGG)) EIA	86235(1)	\$12.65
621-208	266X	SKELETAL MUSCLE AB W/ REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86255(1)	\$13.89
621-208	7448X	Sm & Sm/RNP ANTIBODIES	86235(2)	\$36.00
621-208	37923X	SM ANTIBODY	86235(1)	\$16.04
621-208	38567X	Sm/RNP ABS	86235(1)	\$19.96
621-208	14857X	SS DNA IGG ANTIBODY	86226(1)	\$25.28
621-208	10485X	T. GONDII IGG	86777(1),86778(1)	\$63.60
621-208	36568X	TEICHOIC ACID ANTIBODY W/ REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86331(1)	\$8.97
621-208	4862X	TETANUS ANTITOXOID IGG ANTIBODY	86774(1)	\$26.51
621-208	30278X	THYROGLOBULIN , QUANT	84432(1),86800(1)	\$26.93
621-208	267X	THYROGLOBULIN ANTIBODIES	86800(1)	\$10.16
621-208	7260X	THYROID AUTOANTIBODIES	86376(1),86800(1)	\$22.96
621-208	5081X	THYROID PEROXIDSE AB	86376(1)	\$12.80
621-208	7805X	TORCH IGG PANEL	86644(1),86695(1),86696(1),86762(1),86777(1)	\$37.70
621-208	6444X	TORCH IGM PANEL (ADDITIONAL CHARGE FOR REFLEX)	86645(1),86694(2),86762(1),86777(1),86778(1)	\$90.37
621-208	3679X	TOXOPLASMA IGG ANTIBODY	86777(1)	\$13.71
621-208	38210X	TOXOPLASMA IGG ANTIBODY W/RFL TO TOXOPLASMA IGM ANTIBODY (ADDITIONAL CHARGE FOR REFLEX)	86777(1)	\$13.71
621-208	8636X	TOXOPLASMA IGM ANTIBODY	86777(1),86778(1)	\$35.99
621-208	653X	Treponema pallidum Ab, Particle Agglutination	86781(1)	\$10.38
621-208	963X	TRICHINELLA AB	86784(1)	\$58.06
621-208	34484X	TRYPTASE	83520(1)	\$57.99
621-208	37503X	TYPHUS (MURINE) ANTIBODY (IGG AND IGM) WITH REFLEX TO TITERS (ADDITIONAL CHARGE FOR REFLEX)	86757(2)	\$38.11
621-208	10643X	UPPER RESPIRATORY ALLERGY PANEL REGION 1	82785(1),86003(16)	\$160.52
621-208	10651X	UPPER RESPIRATORY ALLERGY PANEL REGION 10	82785(1),86003(17)	\$169.58

621-208	10653X	UPPER RESPIRATORY ALLERGY PANEL REGION 11	82785(1),86003(18)	\$178.64
621-208	10654X	UPPER RESPIRATORY ALLERGY PANEL REGION 12	82785(1),86003(18)	\$178.64
621-208	10655X	UPPER RESPIRATORY ALLERGY PANEL REGION 13	82785(1),86003(21)	\$205.82
621-208	10644X	UPPER RESPIRATORY ALLERGY PANEL REGION 2	82785(1),86003(17)	\$169.58
621-208	10285X	UPPER RESPIRATORY ALLERGY PANEL REGION 3	82785(1),86003(18)	\$178.64
621-208	10286X	UPPER RESPIRATORY ALLERGY PANEL REGION 4	82785(1),86003(16)	\$160.52
621-208	10646X	UPPER RESPIRATORY ALLERGY PANEL REGION 5	82785(1),86003(17)	\$169.58
621-208	10647X	UPPER RESPIRATORY ALLERGY PANEL REGION 6	82785(1),86003(18)	\$178.64
621-208	10649X	UPPER RESPIRATORY ALLERGY PANEL REGION 8	82785(1),86003(16)	\$160.52
621-208	34128X	VARICELLA ZOSTER VIRUS ANTIBODIES	86787(2)	\$51.68
621-208	29281X	VARICELLA-ZOSTER VIRUS IGG AB W/REFLEX (ADDITIONAL CHARGE FOR REFLEX)	86787(1)	\$11.25
621-208	4439X	VARICELLA-ZOSTER VIRUS IGG AB, EIA	86787(1)	\$11.25
621-208	8683X	VARICELLA-ZOSTER VIRUS IGM AB, EIA	86787(1)	\$40.43
621-208	36596X	WEST NILE VIRUS AB (IGG,IGM), ELISA	86790(2)	\$74.10
621-208	36597Z or 36597X	WEST NILE VIRUS AB (IGG,IGM), ELISA (CSF)	86790(2)	\$74.10
621-208	16012X	WNV (IGM) ELISA	86790(1)	\$37.05
621-208	16013X	WNV CSF (IGM) ELISA	86790(1)	\$37.05
621-209	4503X	ACID FAST STAIN	87206(1)	\$5.36
621-209	38945X	ADENOVIRUS AG DETECTION, GASTROENTERITIS, EIA	87301(1)	\$52.60
621-209	8355X	ADENOVIRUS AG DETECTION, RESPIRATORY, DFA	87260(1)	\$46.08
621-209	34118X	AEROBIC BACTERIA IDENTIFICATION ROUTINE	87077(1)	\$25.19
621-209	11365X	B.PERTUSSIS/PARAPERTUSSIS DNA QL REAL-TIME PCR	87798(2)	\$300.90
621-209	15109X	BLASTOMYCES ANTIGEN	87449(1)	\$87.00
621-209	6410X	BORDETELLA PARAPERTUSSIS/ PERTUSSIS SMEAR BY DFA	87265(1)	\$38.83
621-209	14577X	BV/VAGINITIS PANEL, DNA PROBE, AFFIRM(TM)VPIII	87800(1)	\$226.56
621-209	34336X	CANDIDA ANTIGEN DETECTION	86403(1)	\$69.03

621-209	10238X-will be replaced w/ 17305X or 17618X	CHLAMYDIA TRACHOMATIS & NEISSERA GONORRHOEAE AMPLIFIED, DNA	87491(1),87591(1)	\$70.80
621-209	11363X	CHLAMYDIA TRACHOMATIS & NEISSERA GONORRHOEAE RNA, TMA	87491(1),87591(1)	\$94.40
621-209	6919X	CHLAMYDIA TRACHOMATIS & NEISSERA GONORRHOEAE SCREEN (ENDOCERVIX/MALE URETHRAL) W/REFL (ADDITIONAL CHARGE FOR REFLEX)	87800(1)	\$41.00
621-209	4966X	CHLAMYDIA TRACHOMATIS ANTIGEN, DFA	87270(1)	\$28.47
621-209	8502X	CHLAMYDIA TRACHOMATIS DNA PROBE, ENDOCX OR MALE URETHRAL	87490(1)	\$20.50
621-209	11361X	CHLAMYDIA TRACHOMATIS RNA, TMA	87491(1)	\$47.20
621-209	10236X-will be replaced w/ 17303X or 17615X	CHLAMYDIA TRACHOMATIS, DNA, PCR	87491(1)	\$35.40
621-209	37212X	CLOSTRIDIUM DIFFICILE TOXIN A/B	87324(1)	\$19.16
621-209	4408X	CLOSTRIDIUM DIFFICILE TOXIN B SCREEN (CYTOTOXIN)	87230(1)	\$35.40
621-209	11196X	CRYPTOCOCCAL ANTIGEN, LATEX, SCREEN W/REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86403(1)	\$11.79
621-209	37213X	CRYPTOSPORIDIUM AG, STOOL	87272(1)	\$60.93
621-209	37960X	CULTURE FUNGAL, MISCELLANEOUS SOURCE	87102(1)	\$14.43
621-209	4446X	CULTURE, AEROBIC AND ANAEROBIC (ADDITIONAL CHARGE FOR REFLEX)	87070(1),87075(1),87205(1)	\$39.39
621-209	3900X	CULTURE, ACTINOMYCES	87081(1)	\$27.40
621-209	4550X	CULTURE, AEROBIC BACTERIUM (ADDITIONAL CHARGE FOR REFLEX)	87070(1)	\$15.51
621-209	4469X	CULTURE, ANAEROBIC BACTERIUM INCLUDES GRAM STAIN (ADDITIONAL CHARGE FOR REFLEX)	87075(1),87205(1)	\$27.14
621-209	389X	CULTURE, BLOOD (ADDITIONAL CHARGE FOR REFLEX)	87040(1)	\$13.94
621-209	5260X	CULTURE, BORDETELLA PERTUSSIS/PARAPERTUSSIS (ADDITIONAL CHARGE FOR REFLEX)	87081(1)	\$26.72
621-209	4475X	CULTURE, CAMPYLOBACTER (ADDITIONAL CHARGE FOR REFLEX)	87046(1)	\$34.17
621-209	690X	CULTURE, CHLAMYDIA TRACHOMATIS	87110(1),87140(1)	\$30.44
621-209	4407X	CULTURE, CLOSTRIDIUM DIFFICILE W/REFLEX TO TOXIN (ADDITIONAL CHARGE FOR REFLEX)	87081(1)	\$31.80
621-209	2627X	CULTURE, CMV RAPID & CONVENTIONAL	87252(1),87254(1)	\$57.36
621-209	388X	CULTURE, CSF (ADDITIONAL CHARGE FOR REFLEX)	87070(1),87205(1)	\$7.72
621-209	2647X	CULTURE, ENTEROVIRUS (ADDITIONAL CHARGE FOR REFLEX)	87252(1)	\$38.96

621-209	4606X	CULTURE, FUNGUS BLOOD	87103(1)	\$8.98
621-209	4553X	CULTURE, FUNGUS, OTHER THAN HAIR, SKIN, NAIL, BLOOD, WITH FLUOR KOH (ADDITIONAL CHARGE FOR REFLEX)	87102(1),87206(1)	\$20.33
621-209	4605X	CULTURE, FUNGUS, SKIN	87101(1),87220(1)	\$10.25
621-209	39515X	CULTURE, FUNGUS, SKIN, HAIR OR NAILS	87101(1)	\$10.25
621-209	4558X	CULTURE, GENITAL (ADDITIONAL CHARGE FOR REFLEX)	87070(1)	\$7.72
621-209	8395X-still active in QLS	CULTURE, HELICOBACTER PYLORI (ADDITIONAL CHARGE FOR REFLEX)	87081(1)	\$34.17
621-209	2649X	CULTURE, HERPES SIMPLEX VIRUS WITH REFLEX TO TYPING (ADDITIONAL CHARGE FOR REFLEX)	87255(1)	\$21.30
621-209	2692X	CULTURE, HERPES SIMPLEX VIRUS, RAPID METHOD	87255(1)	\$18.94
621-209	35945X	CULTURE, INFLUENZA A AND B RAPID METHOD	87140(1),87254(1)	\$75.52
621-209	688X	CULTURE, LEGIONELLA (ADDITIONAL CHARGE FOR REFLEX)	87081(1)	\$41.11
621-209	4554X	CULTURE, MYCOBACTERIUM INCLUDES AFB SMEAR (ADDITIONAL CHARGE FOR REFLEX)	87015(1),87116(1),87206(1)	\$17.64
621-209	10526X	CULTURE, MYCOBACTERIUM (BLOOD) (ADDITIONAL CHARGE FOR REFLEX)	87015(1),87116(1)	\$15.17
621-209	871X	CULTURE, MYCOPLASMA HOMINIS & UREAPLASMA (ADDITIONAL CHARGE FOR REFLEX)	87109(1)	\$34.20
621-209	480X	CULTURE, NEISSERIA GONORRHOEAE (ADDITIONAL CHARGE FOR REFLEX)	87081(1),87184(1)	\$14.94
621-209	4556X	CULTURE, SPUTUM (ADDITIONAL CHARGE FOR REFLEX)	87070(1),87205(1)	\$15.00
621-209	10045X	CULTURE, STOOL (CAMPYLOBACTER, SALMONELLA/SHIGELLA) (ADDITIONAL CHARGE FOR REFLEX)	87045(1),87046(1)	\$46.27
621-209	10019Z	CULTURE, STOOL (SALMONELLA & SHIGELLA) (ADDITIONAL CHARGE FOR REFLEX)	87045(1)	\$12.10
621-209	394X	CULTURE, THROAT (ADDITIONAL CHARGE FOR REFLEX)	87070(1)	\$7.72
621-209	3960X	CULTURE, TRICHOMONAS VAGINALIS	87081(1)	\$41.88
621-209	395X	CULTURE, URINE ROUTINE (ADDITIONAL CHARGE FOR REFLEX)	87086(1),87088(1)	\$11.82
621-209	3021X	CULTURE, URINE SPECIAL (ADDITIONAL CHARGE FOR REFLEX)	87086(1),87088(1)	\$45.27
621-209	2691X	CULTURE, VARICELLA-ZOSTER, RAPID METHOD	87254(1)	\$70.80
621-209	4489X	CULTURE, VIBRIO (ADDITIONAL CHARGE FOR REFLEX)	87046(1)	\$13.02
621-209	689X	CULTURE, VIRUS, COMPREHNSIVE	87252(1)	\$35.81
621-209	4487X	CULTURE, YERSINIA (ADDITIONAL CHARGE FOR REFLEX)	87046(1)	\$12.46

621-209	10018X	CYCLOSPORA AND ISOSPOORA	87015(1),87207(1)	\$30.23
621-209	59525- an exception	CYTOMEGALOVIRUS AG DETECTION	87271(1)	\$90.00
621-209	10600X	CYTOMEGALOVIRUS DNA, QUANT., REALTIME PCR	87497(1)	\$249.28
621-209	8631X	E. COLI O157 CULTURE (ADDITIONAL CHARGE FOR REFLEX)	87046(1)	\$19.26
621-209	10108X	E. COLI SHIGA TOXINS AND CULTURE, STOOL (CHARGE FOR ADDITIONAL TESTING IF PERFORMED)	87045(1),87046(1),87427(1)	\$101.49
621-209	10186X	EPSTEIN BARR VIRUS DNA, QUANT. REAL TIME PCR	87799(1)	\$239.40
621-209	390X	FUNGAL ISOLATE IDENTIFICATION	87107	\$41.14
621-209	8627X	FUNGAL STAIN	87206(1),87220(1)	\$3.30
621-209	8625X	GIARDIA AG DETECTION, STOOL	87329(1)	\$19.52
621-209	497X	GRAM STAIN	87205(1)	\$11.64
621-209	34838X	HELICOBACTER PYLORI AG, STOOL	87338(1)	\$64.71
621-209	498X	HEPATITIS B SURFACE AG REFLEX TO CONFIRM (ADDITIONAL CHARGE FOR REFLEX)	87340(1)	\$11.73
621-209	23028X	HEPATITIS B SURFACE AG REFLEX TO SPECIFIED TEST (ADDITIONAL CHARGE FOR REFLEX)	87340(1)	\$11.73
621-209	8369X	HEPATITIS B VIRUS DNA, QUANT BY PCR	87517(1)	\$178.83
621-209	555X	HEPATITIS Be ANTIGEN	87350(1)	\$12.79
621-209	37273X	HEPATITIS C VIRAL RNA QUALITATIVE TMA	87521(1)	\$247.80
621-209	29271X	HEPATITIS C VIRAL RNA, QUANTITATIVE Bdna	87522(1)	\$129.80
621-209	11348X	HEPATITIS C VIRAL RNA, QUANTITATIVE PCR W/RFX TO GENOTYPE LIPA (ADDITIONAL CHARGE FOR REFLEX)	87522(1)	\$147.50
621-209	35645X	HEPATITIS C VIRAL-RNA, QUANTITATIVE REAL-TIME PCR	87522(1)	\$147.50
621-209	10565X	HEPTIMAX (TM) HCV RNA	87522(1)	\$383.50
621-209	34257X	HERPES SIMPLEX VIRUS 1 AND 2, PCR	87529(1)	\$121.14
621-209	34290X	HERPES SIMPLEX VIRUS ANTIGEN DETECTION, DFA	87299(1)	\$35.34
621-209	39524X	HERPES SIMPLEX VIRUS TYPING (NON-ORDERABLE)	87140(1)	\$5.37
621-209	34441X	HISTOPLASMA ANTIGEN	87385(1)	\$85.00
621-209	8401X	HIV-1 DNA, QUALITATIVE PCR	87535(1)	\$128.71
621-209	15459X	HIV-1 GENOTYPING, PR AND RT, SEQUENCING	87901(1)	\$418.00

621-209	34205X	HIV-1 RNA QUANTITATIVE PCR, 1ST GENERATION	87536(1)	\$113.90
621-209	14484X	HIV-1 RNA QUANTITATIVE PCR, EXPANDED RANGE	87536(1)	\$247.80
621-209	34471X	HIV-1 RNA QUANTITATIVE PCR, V1.5, W/REFLEX TO GENOTYPE (ADDITIONAL CHARGE FOR REFLEX)	87536(1),87901(1)	\$113.90
621-209	31532X	HPV HIGH RISK DNA HYBRID CAPTURE II	87621(1)	\$57.00
621-209	36453X	HPV HYBRID CAPTURE II	87621(2)	\$56.53
621-209	34177X	HTLV I/II DNA, QL. REAL-TIME PCR	87798(2)	\$218.30
621-209	16001X	HUMAN HERPES VIRUS 6, DNA,QL.RT-PCR	87532(1)	\$190.69
621-209	11177X	INFLUENZA A & B ANTIGEN DETECTION, EIA	87400(2)	\$140.60
621-209	8357X	INFLUENZA VIRUS TYPE A & B ANTIGEN DETECTION, DFA	87275(1),87276(1)	\$60.18
621-209	37357X	LEGIONELLA CULTURE, ENVIRONMENTAL	87081(1)	\$60.06
621-209	3965X	LEGIONELLA PNEUMOPHILIA SMEAR BY DFA	87278(1)	\$67.93
621-209	8856X	LEGIONELLA URINARY AG, EIA	87449(1)	\$36.00
621-209	14453X	LIMULUS AMEBOCYTE LYSATE QUANT	87999(1)	\$63.72
621-209	30280X	LYME DISEASE DNA, PCR , TICK	87476(1)	\$38.35
621-209	37509X	MALARIA BLOOD PARASITE ID	87207(1)	\$15.87
621-209	831X	MALARIA/BLOOD PARASITES SMEAR	87207(1)	\$21.59
621-209	10237X-will be replaced w/ 17304X or 17617X	NEISSERA GONORRHEA AMPLIFIED, DNA	87591(1)	\$35.40
621-209	8501X	NEISSERA GONORRHEA DNA PROBE, FEMALE/CX OR MALE/URETHRAL	87590(1)	\$20.50
621-209	11362X	NEISSERIA GONORRHOEAE RNA, TMA	87591(1)	\$47.20
621-209	681X	OVA & PARASITE EXAM	87177(1),87209(1)	\$15.45
621-209	8358X	PARAINFLUENZA 1,2 AND 3, DFA	87279(3)	\$15.30
621-209	3950X	PARASITE IDENTIFICATION, INTESTINAL	87169(1)	\$12.71
621-209	15348X	PHENOSENSE GT(TM)	87901(1),87903(1),87904(8)	\$900.00
621-209	4496X	PINWORM ID	87172(1)	\$4.73
621-209	14950X	PLATELIA(R) ASPERGILLUS ANTIGEN	87449(1)	\$95.00

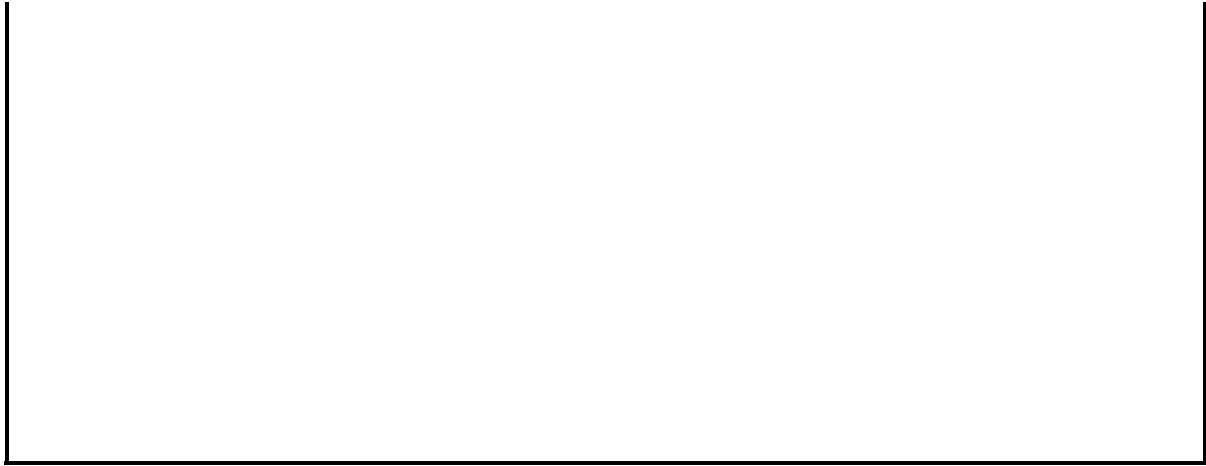
621-209	14860X	RAPID RESPIRATORY DFA VIRAL SCREEN WITH REFLEX (ADDITIONAL CHARGE FOR REFLEX)	87260(1),87275(1),87276(1),87279(3),87280(1),87299(1)	\$49.86
621-209	706X	ROTAVIRUS ANTIGEN DETECTION	87425(1)	\$14.40
621-209	5291X	RSV (RESPIRATORY SYNCYTIAL VIRUS) ANTIGEN DETECTION, DFA	87280(1)	\$24.45
621-209	8467X	RSV ANTIGEN BY EIA	87420(1)	\$36.24
621-209	30264X	SHIGA TOXINS (INCLUDING E.COLI), EIA	87427(1)	\$55.22
621-209	8801X	STAPHYLOCOCCUS AUREUS SCREEN	87081(1)	\$26.18
621-209	651X	SUSCEPTIBILITY BY MIC, AEROBIC	87186(1)	\$14.60
621-209	15317X	SUSCEPTIBILITY, YEAST, COMPREHENSIVE PANEL	87186(1)	\$354.35
621-209	37399X	TICK (AND OTHER ARTHROPODS) IDENTIFICATION	87168(1)	\$39.90
621-209	34451X	TOXO GONDII DNA, QUALITATIVE, PCR	87798(1)	\$209.57
621-209	34052X	VARICELLA ZOSTER VIRUS DNA,QL. REAL-TIME PCR	87798(1)	\$212.80
621-209	3650X	VARICELLA/HERPES ZOSTER VIRUS AG DETECTION, DFA	87290(1)	\$28.47
621-209	10992X	WEST NILE VIRUS, RNA, RT-PCR SERUM	87798(1)	\$308.75
621-210	10165X	BASIC METABOLIC PANEL	80048(1)	\$3.75
621-210	10231X	COMPREHENSIVE METABOLIC PANEL	80053(1)	\$3.98
621-210	34392X	ELECTROLYTE PANEL	80051(1)	\$2.65
621-210	10256X	HEPATIC FUNCTION PANEL	80076(1)	\$3.05
621-210	10306X	HEPATITIS PANEL ACUTE W/REFLEX (ADDITIONAL CHARGE FOR REFLEX)	80074(1)	\$58.43
621-210	10314X	RENAL FUNCTION PANEL	80069(1)	\$3.45
621-211	11120X	BACTERIAL AG PNL/L	86403(6)	\$253.40
621-211	6741X	BACTERIAL ANTIGENS, COMPLETE	86403(5)	\$53.77
621-211	4506X	NEISSERA MENINGITIDIS ANTIGEN	86403(2)	\$28.82
621-211	4418X	RHEUMATOID FACTOR	86431(1)	\$2.83
621-211	36126X	RPR (DX) REFLEX TO FTA (ADDITIONAL CHARGE FOR REFLEX)	86592(1)	\$4.43
621-211	799X	RPR MONITOR W/REFLEX TO TITER (ADDITIONAL CHARGE FOR REFLEX)	86592(1)	\$4.43

621-211	4460X	S.PNEUMONIAE AG,IFA	86403(1)	\$48.57
621-211	4423X	STREPTOCOCCUS GROUP B ANTIGEN DETECTION	86403(1)	\$9.56
621-211	4128X	VDRL, CSF	86592(1)	\$10.60
621-211	30509X	VDRL, SERUM	86592(1)	\$8.98
621-212	8559X	EOSINOPHIL COUNT (U)	81015(1)	\$7.19
621-212	4719X	GLUCOSE (U) QUAL	81003(1)	\$1.94
621-212	631X	MELANIN	81005(1)	\$4.93
621-212	5463X	URINALYSIS, COMPLETE	81001(1)	\$4.25
621-212	6448X	URINALYSIS, MACROSCOPIC	81003(1)	\$2.29
621-212	8563X	URINALYSIS, MICROSCOPIC	81015(1)	\$1.96
621-212	7909X	URINALYSIS, REFLEX (ADDITIONAL CHARGE FOR REFLEX)	81003(1)	\$2.29

Any test performed within the Quest Diagnostics network but not listed above will be charged at a fee consistent with the overall fee schedule.

In the event any reference laboratory, to which Quest Diagnostics refers testing, increases or decreases its charges to Quest Diagnostics at any time during the Initial Term or any Renewal Term of this Agreement, Quest Diagnostics shall adjust its charges to FSS participating facilities for any such tests in an amount that is commensurate with the increase or decrease by the reference laboratory. Tests referred to another laboratory - Test Send Out (TSO) are priced above at the cost of the test to Quest Diagnostics by the referral laboratory plus an additional \$15.00 handling fee. Furthermore, in the event a Quest Diagnostics owned and operated laboratory subsequently has the ability to perform the TSO in-house, the parties agree that Quest Diagnostics will charge a fee consistent with the overall FSS Fee Schedule to perform that test. In the event Quest Diagnostics decides to discontinue the performance of any specific test within its network of owned and operated laboratories and refer the test to a non-Quest Diagnostics reference laboratory, Quest Diagnostics shall adjust its charges to FSS, regardless of current fee, to reflect the price established for the TSO(s) at the invoice cost of the test to Quest Diagnostics by the non-Quest Diagnostics referral laboratory plus an additional fifth teen (\$15.00) dollar handling fee. Any tests that are moved in or out of the Quest Diagnostics' network of owned and operated clinical laboratories for any reason the cost of the test shall be handled as set forth herein for Quest Diagnostics in-network and out-of-network tests. TSOs shall not be eligible for any discount and are excluded from and not subject to the Price Reduction Clause.

The CPT codes provided are based on AMA guidelines and are for informational purposes only. CPT coding is the sole responsibility of the billing party. Please direct any questions regarding coding to the payer being billed.



Production Schedule Quest Diagnostics, Chantilly 4/11/2007

Procedure	Methodology	Report Available	Setup / Shift	Lab Test	NTC
Phenytoin and Phenobarbital	Fluorescence polarizaton Immunoassay	Same day		0101	7311X

Cold Hemagglutinin	Hemagglutination	Next day	Mo-Sa A	0142	349X
Leptospira Antibody	Indirect Hemagglutination	Next day	Tu,Th M	0152	983X
Lorazepam	High Performance Liquid Chromatography	5 days	Tu,Th M	0202	
Aldolase	Enzymatic	Next day	Mo-Fr M,A,N	0212	227X
Amino Acid Analysis, Quantitative	High Performance Liquid Chromatography, Ion-Exchange	9 days	Mo-Fr M	0233	767X
Hemoglobin A1c	Immunoturbidimetric	Next day	Mo-Fr M,N	0251	496X
Amylase, Serum	Enzymatic	1 day	Mo-Sa M	0273	
Striated Muscle Antibody	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	0282	266X
APT Test	Colorimetric	Next day	Mo-Fr M	030	
Streptolysin O Antibody	Immunoturbidimetric	Next day	Mo-Fr M,E,N Sa M Su N	0312	265X

Cryptococcal Antigen	Agglutination	Next day	Mo-Su A,E,N	0322	
Arsenic	Inductively Coupled Plasma-Mass Spectrometry	3 days	Mo,We,Fr A	0351	269X
Vitamin C	Electrophoresis	3 days	Tu,Th M	036	929X
Adenovirus Antibody	Complement Fixation	3 days	Mo-Fr M	0382	
Streptococcus Group A Screen (Throat Only)	Immunoassay	24 hours	Mo-Su M,A,N	040	282X
Total Bilirubin, Micro	Spectrophotometric	Same day	Mo-Su M,A,E,N	0452	20381X
Bilirubin, Fractionated	Spectrophotometric	Next day	Mo-Su M	0462	7286X
Bilirubin, Total	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	0472	287X
Alcohol, Ethyl	Gas Chromatography	2 days	Mo-Fr A	05131	
Scleroderma Antibody (Scl-70)	Enzyme Immunoassay	1 day	Mo-Sa M	0542	4942X

Phenytoin	Fluorescence polarizat Immunoassay	Same day	Mo-Fr M,A,E,N Sa M,A,N Su N	0561	713X
Fluorescent Treponemal Antibodies	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	0622	
Bromide	Colorimetric	4 days	Mo,We,Fr M	0638	
Digoxin	Microparticle Enzyme Immunoassay	Same day	Mo-Fr M,A,E,N Sa M,A,N Su N	0642	418X
C-Reactive Protein Screen	Immunoturbidimetric	1 day	Mo-Fr M,E,N	0653	
Calcium, Urine (w/o Creatinine)	Colorimetric	Next day	Mo-Su M,A,N	0666	11313X
Calcium, Ionized	Ion-Specific Electrode	Next day	Mo-Su E	0672	306X
Carbon Dioxide	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	0702	310X
Carotene	High Performance Liquid Chromatography	3 days	Mo-Fr M	0722	311X
Complete Blood Count with Differential	Coulter Gen-S	Next day	Mo-Sa M,A,E,N	0741	6399X

Sjögren's Syndrome Antibodies (SS-A, SS-B)	Enzyme Immunoassay	1 day	Mo-Sa M	0752	7832X
Ceruloplasmin	Nephelometric	Next day	Mo-Sa A	0762	
Ketone, Qualitative	Colorimetric	Next day	Mo-Su A,N	0782	
Chloride	Ion-Specific Electrode	Next day	Mo-Fr M,A,E,N Sa M Su M,N	0792	330X
Cholesterol, Total	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	0802	334X
Cholinesterase, Serum or Plasma	Enzymatic	Same day	Mo-Fr M	0823	335X
Limulus Amebocyte Lysate (Endotoxin)	Kinetic	3 days	Mo,We,Fr E	085	14453X
Coombs Test, Direct	Hemagglutination	1 day	Mo-Su M	0922	361X
Antibody Screen (Indirect Coombs)	Hemagglutination	Same day	Mo-Fr,Su M	0932	
Copper	Inductively Coupled Plasma-Mass Spectrometry	Next day	Mo-Fr A	0942	363X

Coproporphyrins, Urine	High Performance Liquid Chromatography	2 days	Mo,We,Fr M	095	
Creatine, Serum or Urine	Colorimetric, Enzymatic	Same day	Mo-Fr A	0962	37091X
Creatinine with eGFR	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	0972	375X
Creatinine Clearance	Colorimetric	Same day	Mo-Su M	098	7943X
Creatine Kinase, Total	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	0992	374X
Cryoglobulins Qualitative	Cold Precipitation	5 days	Mo-Su E	1012	383X
Blood Culture	Culture	5-7 days (positives called immediately)	Mo-Su M,A,E,N	10352	
Fungus Culture, Progressive	Culture	Up to 6 weeks; negative preliminary at 2 weeks	Mo-Fr M,N Sa,Su N	105	37960X
Glucose-6-Phosphate Dehydrogenase Quant (G-6-PD)	Kinetic	Next day	Mo-Fr M	1111	500X
LD Isoenzymes	Electrophoresis	Next day	Mo,We,Fr M	1122	4411X

Lactate Dehydrogenase	Enzymatic	Next day	Mo-Su M,A,E,N	1132	593X
Delta-Aminolevulinic Acid	Colorimetric	3 days	Tu,Fr E	114	
d-Xylose Absorption Test, Urine	Colorimetric	Same day	Mo,Th M	11613	941X
Drug Abuse Screen, Urine	Gas Chromatography Mass Spectrometry, Immunoassay	2 days	Mo-Fr M	1197	17436X
Eosinophil Count	Coulter Gen-S	1-2 days	Mo-Sa M,A,E,N	1221	425X
Estrone, LC/MS/MS	Liquid Chromatography/Tandem Mass Spectrometry	4 days	Mo-Fr,Su M	1272	23244X
Hemoglobin F	High Performance Liquid Chromatography	Next day	Mo-Fr M	1281	513X
Synovial Fluid Analysis	Manual	Next day	Mo-Sa M	1295028	
Fat, Fecal, Qualitative	Microscopic Examination	Next day	Mo-Fr E	1311852	
Fatty Acids, Fecal, Total	Gravimetric	5 days	Mo-Th M	13217	455X

Phenytoin, Phenobarbital, and Primidone	Fluorescence polarizaton Immuoassay	Next day	Mo-Su M,A,E,N	1351	
Myelin Basic Protein	Radioimmunoassay	Next day	Mo-Fr E	1364	663X
Epstein-Barr Viral Capsid Antigen IgM Antibody	Enzyme Immunoassay	Next day	Mo-Fr M	1372	8426X
Ethylene Glycol	Gas Chromatography	3-4 days	Mo-Fr M	1381	801X
Alkaline Phosphatase Fractionation (Total and Thermostable)	Kinetic	Same day	Mo-Su M,A	1422	
Gastric Analysis, Single Specimen	Titration	Next day	Mo-Fr M	1438	10945X
DHEA Sulfate	Immunoassay	Next day	Mo-Fr M	1452	402X
d-Xylose Absorption Test, Blood	Colorimetric	Next day	Mo,Th M	1471	
Glucose	Spectrophotometric	Next day	Mo-Su M,A,E,N	1482	
Haptoglobin	Fixed Rate Time Nephelometry	Next day	Mo-Sa A	1562	502X

Hematocrit, Automated	Coulter Gen-S	Next day	Mo-Sa M,A,E,N	1571	509X
Hemoglobin, Whole Blood	Coulter Gen-S	Next day	Mo-Sa M,A,E,N	1581	510X
Hemoglobin and Hematocrit	Coulter Gen-S	Next day	Mo-Sa M,A,E,N	1591	7998X
Heterophile Antibodies, Presumptive	Agglutination	Next day	Mo-Sa M	1612	17431X
Histoplasma Antibody, Complement Fixation	Complement Fixation	2 days	Mo-Fr M	1692	
Immunoglobulin G, A, and M	Immunoturbidimetric	Serum, 1 day; CSF, Urine, Next day	Mo-Sa A	1704	
Iron, Total	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	1742	571X
Iron and Iron Binding Capacity	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	1752	7573X
Mitochondrial (M2) and Actin Antibody Panel	Enzyme Immunoassay, Indirect Immunofluorescence Assay	Next day	Mo-Fr M	1762	
pH, Fecal	Potentiometric	Next day	Mo-Fr E	17818	1304X

Leukocyte Alkaline Phosphatase	Microscopic Examination	Next day	Mo-Fr M	180501	
Leucine Aminopeptidase	Colorimetric	3 days	We M	184	590X
Lead, Blood	Atomic Absorption Spectroscopy	1 day	Mo-Sa M	1861	
Lipase	Kinetic	Same day	Mo-Su M,A,N	1872	606X
Seminal Fructose	Colorimetric	Next day	Tu M	19219	
Magnesium	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	1952	622X
Malaria Screen	Microscopic Examination	1 day	Mo-Sa M,A,E,N	1961	831X
Mercury	Inductively Coupled Plasma-Mass Spectrometry	3 days	Mo,We,Fr A	1971	636X
Methemoglobin	Colorimetric	Same day	Mo-Su M	1981	647X
Methylmalonic Acid, Urine	Gas Chromatography Mass Spectrometry	4 days	Tu M	200	34877X

Eosinophil Smear	Microscopic Examination	Next day	Mo-Sa M,A,E,N	20518	20342X
Fibrinogen Degradation Products (FDP)	Latex Agglutination	Next day	Mo-Sa N	2063	458X
Methadone Quantitative	Gas Chromatography Mass Spectrometry	3-4 days; 4-5 days postmortem bile	Tu,Th E	2088	
Gastric Parietal Cell Antibody, ELISA	Enzyme-Linked Immunosorbent Assay	3 days	Tu-Sa M	2092	15114X
Lecithin/Sphingomyelin Ratio with Phosphatidyl Glycerol	Thin Layer Chromatography	Same day	Mo-Su M,A,E,N	21014	7584X
Ova and Parasites	Centrifugation, Smear	3 days	Mo-Su A,N	2127	
Activated Partial Thromboplastin Time	Clotting Assay	Next day	Mo-Sa M,A,E,N	2133	763X
Phenobarbital	Fluorescence polarizaton Immuoassay	Same day	Mo-Fr M,A,E,N Sa M,A,N Su N	2142	708X
Phenylalanine	Liquid Chromatography/Tandem Mass Spectrometry	6 days	Mo-Fr M	2162	37356X
Alkaline Phosphatase	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	2212	234X

Phosphate (As Phosphorus)	Spectrophotometric	Next day	Mo-Su M,A,E,N	222503	
Pinworm Identification	Microscopic Examination	3 days	Mo-Su M,N	224	4496X
Cortisol, Serum	Chemiluminescent Assay	Next day	Mo-Su M,A,E,N	22654	
Platelet Count	Coulter Gen-S	Next day	Mo-Sa M,A,E,N	2271	723X
Porphobilinogen Qualitative, Urine	Colorimetric	Next day	Tu,Fr A	2286	
Porphyrins Qualitative, Total, Urine	Fluorometric	Next day	We A	2296	
Zinc Protoporphyrin (ZPP)	Fluorometric	1 day	Mo-Fr M	2301	948Z
Potassium	Ion-Specific Electrode	Next day	Mo-Fr M,A,E,N Sa M Su M,N	2312	733X
17 Ketosteroids, Fractionated	Gas Chromatography Mass Spectrometry	5 days	Tu M	2326	4932X
hCG QI, Urine	Immunoassay	Next day	Mo-Su M,A,E,N	2357	396X

Protein, Total	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	2372	754X
Protein, Total and Albumin	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	2382	7577X
Prothrombin Time	Clotting Assay, Photo/Optical	Next day	Mo-Sa M,A,E,N	2413	8847X
Prolactin	Chemiluminescent Assay	Same day	Mo-Su M,A,E,N	2452	746X
T3 Uptake	Enzyme Immunoassay	Same day	Mo-Su M,A,E,N	2482	861X
Rh Phenotype	Hemagglutination	Same day	Mo,Th M	2492	
Rh Antibody Titration	Hemagglutination	Same day	Mo,Th M	2502	5149X
Reticulocyte Count	Coulter Gen-S	Next day	Mo-Sa M,A,E,N	2511	793X
Rheumatoid Factor Screen, Qualitative	Immunoturbidimetric	1 day	Mo-Fr M,E,N	2522	
ACTH, Plasma	Immunoassay	2 days	Mo-Fr M	25390	

Anaerobic Identification	Biochemicals, ID Kits	7 days	Mo-Su A	257	4471X
Acid-Fast Bacilli Identification	DNA Probe, Biochemicals	9 weeks	Tu-Fr A	258	387X
Sedimentation Rate, RBC	Westergren	Next day	Mo-Sa M,A,E,N	2591	29891X
Antibiotic Sensitivity Testing	Disc-Diffusion	3 days from time organism grows out	Mo-Su A	261	
5-HIAA (5-Hydroxyindoleacetic Acid), Urine	High Performance Liquid Chromatography	Next day	Mo-Fr M	263	
Vitamin B12	Immunoassay	Next day	Mo-Su M,N	2642	927X
Folate, Serum	Immunochemiluminometric Assay	Next day	Mo-Fr M,A,E,N Sa M,N Su N	2652	466X
Acid-Fast Bacilli Smear	Smear	Next day	Mo-Su A,N	268	4503X
Fungus Smear	Calcofluor White Stain	Next day	Mo-Fr A,N Sa,Su N	270	8627X
Sodium	Ion-Specific Electrode	Next day	Mo-Fr M,A,E,N Sa M Su M,N	2712	836X

LSD Presumptive Screen	Immunoassay	3 days	Mo-Fr A	2737	37025X
Amikacin	Immunoassay	Next day	Mo-Sa M	27451	8584X
Differential Count, WBC, Manual	Microscopic Examination	Next day	Mo-Sa M,A,E,N	276A3	
Vitamin B12 and Folic Acid	Enzyme Immunoassay	Next day	Mo-Fr M,A,E,N	2782	7065X
Histoplasma capsulatum Antibodies	Immunodiffusion	3 days	Mo-Sa M	2832	17432X
Epidermal Antibodies with Reflex to Titers	Indirect Immunofluorescence Assay	3 days	Tu-Fr M	2842	37097X
Thrombin Clotting Time	Clot Detection	Next day	Mo-Fr M	2893	883X
DNase-B Antibody	Tube Test	Next day	Mo-Sa M	2952	256X
Aspergillus fumigatus Antibodies	Complement Fixation	2 days	Mo-Fr A	2962	15457X
Treponema pallidum Antibody (TP-PA)	Particle Agglutination	Next day	Mo-Fr A	2972	653X

Drug Abuse Screen	Gas Chromatography Mass Spectrometry, Various	3 days	Mo-Sa M	2991	17479X
Tobramycin	Immunoassay	Next day	Mo-Su M,A,E,N	3012	888X
Estradiol	Chemiluminescent Assay	Chemiluminescent Assay, Same day; Radioimmunoassay, Tues, Thurs, Sat	Mo-Fr M,A,E Sa M,E Su E	3062	4021X
Toxoplasma IgG Antibody	Immunoassay	Next day	Mo-Fr M	3152	3679X
Anti-Nuclear Antibodies	Enzyme Immunoassay, Indirect Immunofluorescence Assay	Next day	Mo-Sa M	3162	
Insulin-Like Growth Factor I (IGF-I)	Immunoassay	Next day (evening)	Mo-Fr E	3172	839X
ALT	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	3192	823X
Aspartate Aminotransferase (AST)	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	3202	822X
Triglycerides	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	3212	896X
Vitamin B1	High Performance Liquid Chromatography	3 days	Mo,We,Fr M	322	922X

Sickle Solubility Test	Solubility	Next day	Mo-Fr M	3231	825X
Blood Group and Rh Type	Hemagglutination	Next day	Mo-Fr,Su M	3252	7788X
Tyrosine	Liquid Chromatography/Tandem Mass Spectrometry	8 days present; 4 days 5/14/2007	Mo,We-Fr,Su M	3282	902X
Urea Nitrogen (BUN)	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	3292	294X
Adrenal Insufficiency Profile	Chemiiimmunoluminescent Assay	Same day	Mo-Su M,A,E,N	3302	6736X
Uric Acid	Spectrophotometric	Next day	Mo-Su M,A,E,N	3312	905X
Acetaminophen	Immunoassay	Next day	Mo-Sa M	3331	201X
Urinalysis with Reflex to Microscopic	Reflectance Spectrophotometry/Microscopic Exam	Next day	Mo-Su A,N	3377	7909X
Homocysteine, Total, Urine	Fluorescence polarizaton Immuoassay	2 days	Mo,We,Fr M	339	26318X
Bilirubin, Urine, Qualitative	Colorimetric	Next day	Mo-Su A,N	3407	288X

Coccidioides Antibody, Complement Fixation	Complement Fixation	2 days	Mo-Fr M	3412	906X
White Blood Cell Count and Differential	Coulter Gen-S	Next day	Mo-Sa M,A,E,N	3491	7064X
Protein, Total, Urine (w/o Creatinine)	Colorimetric	Next day	Mo-Su M,A,N	3536	11320X
Porphyrins Qualitative, Fecal	Fluorometric	Next day	Tu A	35518	
Erythropoietin (EPO)	Immunoassay	Next day	Mo-Fr M	3572	427X
Indican	Colorimetric	Next day	We A	3607	
Uroporphyrin, Urine	High Performance Liquid Chromatography	4 days	Mo,We,Fr M	362	
Gonococcal Smear	Smear	Next day	Mo-Su A,E,N	369	
Parainfluenza Type 1, 2, 3 Antibodies	Complement Fixation	2 days	Mo-Fr M	3762	
Procainamide	Fluorescence polarizaton Immuoassay	1 day	Mo-Su M,A,E,N	3782	743X

Calcitonin	Immunoassay	Next day	Mo-Fr A	3822	30742X
Lactic Acid, Plasma	Spectrophotometric	1 day	Mo-Fr M,A,E,N Su N	3843	585X
Ethosuximide	Immunoassay	Next day	Mo-Sa M	3852	214X
Carbamazepine, Serum/Plasma	Fluorescence polarizaton Immunoassay	Next day	Mo-Fr M,A,E,N Sa M,A	3932	329Z
Cell Count and Differential, CSF	Microscopic Examination	Next day	Mo-Sa M,E,N	3954	
Protein Electrophoresis, CSF	Electrophoresis	Same day	Mo-Sa M	3964	749X
Quinidine	Fluorescence polarizaton Immunoassay	2 days	Mo-Fr M,A,E,N Sa M,A,N Su N	3981	766X
C1 Inhibitor Protein	Nephelometric	Same day	Mo-Sa A	4012	298X
Coxsackie B (1-6) Antibody	Complement Fixation	2 days	Mo-Fr M	4022	
Barbiturates, Identification with Quantitation	Gas Chromatography Mass Spectrometry	3-4 days	Mo-Sa M,A	40891	

Cholinesterase, RBC	Enzymatic	Same day	Mo-Fr M	4091	17430X
Porphyrins Fractionated, Quantitated, Urine	High Performance Liquid Chromatography	4 days	Mo,We,Fr M	4116	729X
Oxazepam	High Performance Liquid Chromatography	5 days	Tu,Th A	4171	808X
Monotest	Latex Agglutination	Next day	Mo-Sa M,A,N	419	
Centromere Antibody Screen with Reflex to Titer	Immunofluorescence Assay	Next day	Mo-Sa M	4242	34337X
Calcium, Total	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	4252	303X
Sm and Sm/RNP Antibodies	Enzyme Immunoassay	1 day	Mo-Sa M	4272	7448X
Lead, Urine	Inductively Coupled Plasma-Mass Spectrometry	3 days	We,Fr A	42998	
Alcohol, Methyl, Blood or Serum	Gas Chromatography	Next day	Mo-Su M	4301	643X
Osmolality, Serum	Freezing Point Depression	Same day	Mo-Sa M	4322	677X

Hemoglobins, Unstable, Heat Denaturation	Heat Denaturation	Same day	Mo-Su M	4341	29385X
TBG (Thyroxine Binding Globulin)	Chemiluminescent Assay	Next day	Mo-Fr E	4352	870X
Zinc	Inductively Coupled Plasma-Mass Spectrometry	1-3 days	Mo-Fr A	4362	37693X
Electrolyte Panel	Enzymatic, Ion-Specific Electrode	Same day	Mo-Su M	4402	34392X
Testosterone, Total	Immunoassay	Next day	Mo-Fr M,A,E,N Sa M,N Su N	4412	873X
Mephobarbital	Fluorescence polarizaton Immuoassay	Next day for S/P; 3-4 days for urine	Mo-Fr E	4427	
Zinc, 24-Hour Urine	Inductively Coupled Plasma-Mass Spectrometry	1 day	Mo-Fr A	4436	
Alpha-1-Antitrypsin, Quan.	Nephelometric	Next day	Mo-Sa A	4482	235X
Unstable Hemoglobins	Alcohol Precipitation	Same day	Mo-Su M	4491	
C3, Complement	Immunoturbidimetric	1 day	Mo-Fr M,E,N	4522	351X

Hepatitis B Surface Antigen	Immunoassay	Next day	Mo-Sa M	4532	498Z
Bilirubin, Net Absorbance, Amniotic Fluid	SP	Next day	Mo-Fr E	45614	289X
Hemoglobin A2	High Performance Liquid Chromatography	Next day	Mo-Fr M	4581	
C4, Complement	Immunoturbidimetric	1 day	Mo-Fr M,E,N	4592	353X
Mucin Clot Test	Acetic Acid	Next day	Mo-Fr M	4635	657X
Catecholamines, Fractionated, Urine	High Performance Liquid Chromatography	Next day	Mo-Fr M	4646	318X
Anaerobic Culture and Gram Stain	Culture, Gram Stain	Gram stain, 1 day; Culture, 5-7 days	Mo-Su M,A	465	
Lithium	Atomic Absorption	Next day	Mo-Sa N	4662	613X
Rickettsial Agents Antibody Panel	Indirect Immunofluorescence Assay	Next day	Tu,Th M	4682	
LH, Serum	Immunoassay	Next day	Mo-Fr M,A,E,N Sa M,N Su N	4722	615X

Carboxyhemoglobin (B)	Spectrophotometric	Next day	Mo-Su N	4771	309X
Growth Hormone (GH)	Immunoassay	Next day	Mo-Fr A	478	521X
Epstein-Barr Viral Capsid Antigen IgG Antibody	Enzyme Immunoassay	Next day	Mo-Fr M	4812	8474X
Copper, Urine	Inductively Coupled Plasma-Mass Spectrometry	1 day	Mo-Fr A	4876	
Influenza Antibodies	Complement Fixation	2 days	Mo-Fr M	4892	
FSH, Serum	Immunoassay	Next day	Mo-Fr M,A,E,N Sa M,N Su N	4942	470X
Clostridium difficile Toxins A and B	Enzyme Immunoassay	1 day	Mo-Su A,N	500	37212X
Butabarbital	Gas Chromatography Mass Spectrometry	3-4 days	Mo-Fr E	5022	295X
Pyruvic Acid (Pyruvate), Blood	Enzymatic	Same day	Mo,We,Fr M	50411	765Z
Meprobamate	Gas Chromatography Mass Spectrometry	4 days	Tu,Th A	5051	635Z

Muramidase (Lysozyme)	Enzymatic	Next day	Mo,Th A	5082	
Hemoglobin, Plasma, Serum, Urine	Colorimetric	Next day	Mo-Fr A	5093	
Coumadin	High Performance Liquid Chromatography	Next day	Mo,We,Fr M	5103	936Z
Diazepam	High Performance Liquid Chromatography	4 days	Mo,We,Fr M	5118	
Secobarbital	Gas Chromatography Mass Spectrometry	3 days	Mo-Fr E	5122	817X
Phosphorus, Urine	Colorimetric	Same day	Mo-Su M,A,N	5246	11319X
Stool Culture, Aeromonas/Plesiomonas	Culture	3 days	Mo-Su M,A,N	527	
Thyroid Peroxidase Antibodies	Immunoassay	Next day	Mo-Fr N	5292	5081X
Bordetella pertussis/parapertussis Smear by DFA	Direct Immunofluorescence Assay	Next day	Mo-Su A	533	34966X
DHEA, Unconjugated	Extraction, Radioimmunoassay	4 days	Mo-Fr E	5392	410X

Cryofibrinogen	Cold Precipitation	3 days	Mo-Fr,Su A	542	376X
Homovanillic (HVA) Acid, Urine	High Performance Liquid Chromatography	Next day	Tu,Th M	5456	530X
Urinalysis, Pediatric	Reflectance Spectrophotometry/Microscopic Exam	Next day	Mo-Su A,N	5507	
Penicillin Level, BA	Bioassay	4 days	Mo-Fr M	556	30311X
Marijuana Metabolite Presumptive Screen	Immunoassay	Next day	Mo-Fr A	5607	14551X
Stool WBC	Microscopic Examination, Smear	Next day	Mo-Su M,A,N	562	3930X
Angiotensin Converting Enzyme	Kinetic	Same day	Mo-Sa M,A,N	5632	
Urinalysis, Chemical w/Microscopic Examination	Spectrophotometric, Smear	Next day	Mo-Su A,N	5647	5463X
Uric Acid, Urine	Colorimetric	Next day	Mo-Su M,A,N	5696	11321X
Chloride, Urine (without Creatinine)	Ion-Specific Electrode	1 day	Mo-Fr M,A,E,N Su M	5726	11314X

HLA-B27 Antigen	Flow Cytometry, Polymerase Chain Reaction	Next day (one week if confirmation by PCR is needed)	Mo-Sa M,A	5731	528X
Fungal Identification	Biochemicals, Macroscopic, Microscopic exam	1-4 weeks	Mo-Fr M	575	390X
T3, Reverse	Radioimmunoassay	Next day	Tu,Th E	579	967X
Gamma Glutamyl Transferase(GGT)	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	5872	482X
Propoxyphene Quantitative	Gas Chromatography Mass Spectrometry	5-6 days Serum, Gastric, Meconium 3 days Urine	Mo,We,Fr M	5902	
Methaqualone	Gas Chromatography Mass Spectrometry	3-4 days	Th E	5912	
Bordetella Culture	Culture	13 days	Mo-Su M,A,N	595	5260X
dsDNA (Double Strand DNA) IgG Antibody	Enzyme Immunoassay	Next day	Mo-Sa M	5962	255X
Cystine	Liquid Chromatography/Mass Spectrometry	5 days	Mo-Fr M	6016	10947X
Creatinine, Urine	Colorimetric	Same day	Mo-Su M	6026	381X

Immunoglobulin A	Immunoturbidimetric	CSF, Urine, 1 day Serum, Next day	Mo-Fr M,N	6032	539X
IgD, Serum	Nephelometric	Next day	Mo-Sa N	6042	541X
Immunoglobulin G	Immunoturbidimetric	1 day	Mo-Fr M,E,N	6052	543X
Immunoglobulin M	Immunoturbidimetric	1 day	Mo-Fr M,E,N	6062	545X
Sodium, Urine	Ion-Specific Electrode	Same day	Mo-Su M	6076	11317X
Potassium, Urine	Ion-Specific Electrode	1 day	Mo-Fr M,A,E,N	6086	11316X
Theophylline	Immunoassay	Next day	Mo-Fr M,A,E,N Sa M,A,N Su N	6311	878X
T4, Total	Enzyme Immunoassay	Same day	Mo-Su M,A,E,N	6342	867X
Primidone	Immunoassay	Next day	Mo-Sa M	6381	751X
Immunoglobulin E	Immunoassay	4 days	Mo-Fr M	6402	542X

Transferrin	Fixed Rate Time Nephelometry	Next day	Mo-Sa A	6412	891X
Creatine Phosphokinase Isoenzyme Electrophoresis	Electrophoresis	Next day	Mo-Fr,Su E	6422	
Alkaline Phosphatase Isoenzymes	Electrophoresis	2-3 days	Mo-Fr,Su M	6432	231X
Immunoglobulin G, CSF	Nephelometric	Next day	Mo-Sa A	6444	
Amylase	Enzymatic	1 day	Mo-Sa M	646	
Stool Culture (Enteric Profile VI)	Culture	4 days	Mo-Su M	648	10045X
Lactose Tolerance	Enzymatic	Same day	Mo-Su M,A,E,N	6493	7675X
Chorionic Gonadotropin, hCG, Serum, Qualitative	Immunoassay	Next day	Mo-Su M	6532	8435X
Stool Culture (Enteric Profile VII)	Culture	3 days	Mo-Su M,A,N	654	
Neisseria gonorrhoeae Culture	Culture	2-3 days	Mo-Su M,A,N	65751	

Digitoxin, Serum/Plasma	Immunoassay	2 days	Mo-Su M	659	417Z
Complete Blood Count without Differential	Coulter Gen-S	Same day	Mo-Sa M	6601	7008X
Trichrome, Direct Smear	Smear	1-3 days	Mo-Su A,N	66151	
Wound Culture	Culture	4 days	Mo-Su M,A,N	663	4550X
Stool Culture, Salmonella/Shigella	Culture	4 days	Mo-Su M,A,N	664	10019X
Urine Culture with Colony Count	Culture	3 days	Mo-Su M,A,E,N	665	395X
Dibucaine Number and Cholinesterase	Enzymatic	Next day	Mo-Su M,A,E,N	6662	7961X
Sucrose Hemolysis Test	Complement Lysis	3 days	Mo-Su M	6691	30235X
Haloperidol	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo,We,Fr M	670	564X
Gastrin	Immunoassay	Next day	Mo-Fr E	680	478X

Oxalate (Oxalic Acid), Urine	Spectrophotometric	Same day	Mo,We,Fr E	6816	11318X
Lidocaine	Immunoassay	2 days	Mo-Fr M	6841	605X
Trichinella IgG Antibody, ELISA	Enzyme-Linked Immunosorbent Assay	3 days	We M	6872	34321X
CSF Immunoelectrophoresis	Electrophoresis, Immunofixation Electrophoresis, Nephelometric	Next day	Mo-Sa A	6894	
Hematocrit	Centrifugation	Next day	Mo-Sa M,A,E,N	6901	
Mitochondria M2 Antibody (IgG), EIA	Enzyme Immunoassay	Next day	Mo-Fr M	6932	30321X
LCM Virus AB, IFA (Serum)	Immunoassay	3 days	Mo-Fr M	6962	34345X
Streptococcal Exoenzyme Antibody Screen	Agglutination	Next day	Mo-Su M	6992	
Thyroglobulin Antibody	Immunoassay	Next day	Mo-Fr N	7002	267X
Cytomegalovirus IgG Antibody	Enzyme Immunoassay	Next day	Mo,We,Fr M	7032	403X

Clonazepam	High Performance Liquid Chromatography	Next day	Mo,We,Fr A	7052	340X
Calcium, Plasma	Atomic Absorption	3 days	Mo-Fr M	7073	
Vitamin A (Retinol)	High Performance Liquid Chromatography	3 days	Mo-Fr M	7082	921X
Gentamicin	Fluorescence polarizaton Immunoassay	Next day	Mo-Su M,A,E,N	70950	8575X
Antibody Identification, Red Cell	Hemagglutination	Same day	Mo,Th M	7112	
Valproic Acid	Immunoassay	Next day	Mo-Fr M,A,E,N Sa M,A,N Su N	7121	916X
Candida Species Antibodies	Immunodiffusion	3 days	Mo-Sa A	7132	939X
Hepatitis B Surface Antibody QI	Immunoassay	Next day	Mo-Sa M	7182	499X
Heavy Metals Group, with Creatinine, Urine	Inductively Coupled Plasma-Mass Spectrometry	2 days	Mo,We,Fr A	7206	
Meperidine Quantitative	Gas Chromatography Mass Spectrometry	3-4 days	Tu,Th E	7212	

VDRL, CSF	Slide Micro Flocculation	Next day	Mo-Sa M,N	7244	4128X
Crystal Analysis, Synovial Fluid	Polarizing Microscopy	Next day	Mo-Sa M,E	725	
Thiocyanate	Colorimetric	4 days	Mo,We,Fr M	7277	
hCG, Total, QN	Immunoassay	Same day	Mo-Su M,A,E,N	7302	8396X
Progesterone	Immunoassay	Next day	Mo-Su M,A,E,N	7312	745X
Viscosity	Kinematic Viscometer	Next day	Mo-Fr E	7332	918X
T3, Total	Chemiluminescent Assay	Same day	Mo-Su M,A,E,N	7342	859X
Glucose Tolerance, 3 Specimens	Enzymatic	Same day	Mo-Su M,A,E,N	7362	
Methicillin-Resistant Staphylococcus aureus Culture	Culture	4 days	Mo-Su M,A,N	752	8801X
pH, Urine	Colorimetric	Next day	Mo-Su A,N	7577	8452X

Adenovirus Culture	Rapid Culture	3-5 days	Mo-Su M	759	38929X
Caffeine	Enzyme Immunoassay	Next day	Mo-Fr M	7642	305X
Influenza Virus, Types A and B, Culture	Rapid Culture	4-6 days	Mo-Su M	766	35945X
Urea Nitrogen, Urine	Colorimetric	Same day	Mo-Su M,A,N	7766	973X
Disopyramide	Immunoassay	Next day	Mo-Sa M	7772	416X
Minimum Inhibitory Concentration	Microbroth Dilution	2-3 days	Mo-Su A	779	651X
Bile Acids	Enzymatic	1 day	Mo-Fr M	7802	14801X
Acid Phosphatase, Prostatic (PAP)	Immunoassay	Next day	Mo-Fr A	7812	208X
Alcohol, Isopropyl	Gas Chromatography	2 days	Mo-Fr A	7821	
Heinz Body Precipitation	Microscopic Examination	Next day	Mo-Sa M	7881	552X

Complement, C5	Radial Immunodiffusion	2-3 days	Mo-Fr A	7952	354X
Glutamine, CSF	Colorimetric	Same day	Tu M	8014	977X
Folic Acid, Red Blood Cell	Immunochemiluminometric Assay	Same day	Mo-Fr E	8041	467X
Melanin	Colorimetric	Same day	Th M	8097	631X
Trimipramine	High Performance Liquid Chromatography	4 days	Mo,We,Fr M	8128	17473X
Hepatitis B Core Total Antibody	Immunoassay	Next day	Mo-Sa M	8132	501X
Amylase Isoenzymes	Enzymatic	Next day	Mo-Fr M	8142	
Serum Bactericidal Titer	Tube Dilution	6 days	Mo-Su A	815	276X
Minimum Bactericidal Concentration	Microtiter	4 days	Mo-Su A	816	
C-Peptide	Immunochemiluminometric Assay	Next day	Mo-Fr E	8182	372X

Volatiles Screen	Gas Chromatography	2 days	Mo-Su A	82031	
Cytomegalovirus IgM Antibody	Enzyme Immunoassay	Next day	Mo-Fr M	8232	8503X
Arginine Vasopressin	Extraction, Radioimmunoassay	8 days	Tu,Th,Sa M	8243	252X
Vitamin B2	Fluorometric, High Performance Liquid Chromatography	2 days	Tu M	831	36399X
Vitamin E (Tocopherol)	High Performance Liquid Chromatography	3 days	Mo-Fr M	8342	931X
Factor VIII Activity, Clotting	Clotting Assay	Next day	Mo-Fr M	8353	347X
T4, Free by Equilibrium Dialysis & Total	Equilibrium Dialysis	2 days	Mo-Th M	8382	
Complement, Total (CH50)	Colorimetric	Next day	Mo-Fr,Su M	8392	618X
Virus Culture, Comprehensive	Culture	16 days	Mo-Su M	840	689X
Herpes Simplex Virus Culture	Rapid Culture	Next day	Mo-Su M	841	2692X

Cytomegalovirus Culture	Rapid Culture	4-5 days	Mo-Su M	842	
Thallium, Random Urine	Inductively Coupled Plasma-Mass Spectrometry	5 days	Mo-Sa M	8447	8835X
Cell Count and Differential, Body Fluid	Microscopic Examination	Next day	Mo-Sa M,A,E,N	8495	
Monotest Quantitative	Latex Agglutination	2 days	Mo-Sa M,A,N	857	
Hepatitis B Infectivity Profile	Radioimmunoassay	Next day	Mo-Fr M	8582	27X
Ferritin	Chemiluminescent Assay	Same day	Mo-Su M,A,E,N	8592	457X
Fungus Culture and Smear, Progressive	Calcofluor White Stain, Culture	Smear, Next day; Culture, up to 6 weeks; negative preliminary at 2 weeks	Mo-Fr M,N Sa,Su N	870	4553X
Legionella pneumophila IgG Antibody	Enzyme Immunoassay	Next day	Tu,Th M	873	
Chlamydia trachomatis Culture	Culture, Indirect Immunofluorescence Assay	3 days	Mo-Sa M	877	
Acetylcholine Receptor Binding Antibodies	Radioimmunoassay	3 days	Mo-Fr M	8842	206X

Maprotiline	Liquid Chromatography/Mass Spectrometry	3 days	Tu,Th,Su M	8862	21359X
Amitriptyline	High Performance Liquid Chromatography	2 days	Mo-Fr M	890	423X
Nortriptyline	High Performance Liquid Chromatography	2 days	Mo-Fr M	891	272X
Imipramine	High Performance Liquid Chromatography	2 days	Mo-Fr M	892	887X
Desipramine	High Performance Liquid Chromatography	2 days	Mo-Fr M	893	412X
Doxepin	High Performance Liquid Chromatography	2 days	Mo-Fr M	894	826X
Reticulin IgA, IgG Antibody Panel	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	8962	
Histone Antibody	Enzyme Immunoassay	1 day	Mo,We,Fr M	9012	37056X
Thyroid Antibody Panel	Immunoassay	Next day	Mo-Fr M,A,E,N	9042	7260X
Vitamin B6, Plasma	Radioisotope, Enzymatic	3 days	Mo-Fr M	9063	926X

Reducing Substances, Feces	Benedicts Solution	Same day	Mo-Fr A	91018	
Bacterial Identification, Urine Isolate	Biochemicals, ID Kits	2-7 days	Mo-Su A,E	912	
Bacterial Identification and Susceptibility, Urine Isolate	Biochemicals, ID Kits	7 days	Mo-Su A	913	
PCP (Phencyclidine) Verification & Quantification	Gas Chromatography Mass Spectrometry	3-4 days	Mo-Sa M,A	91495	
Bilirubin, Micro, Total and Direct	Spectrophotometric	Same day	Mo-Su M,A,E,N	9172	6631X
Alpha-Fetoprotein, Tumor Marker	Immunoassay	Next day	Mo-Fr M	9202	237X
Immune Complex Detection by C1q Binding	Immunoassay	Next day	Tu,Th M	926	
Antithrombin III Activity	Chromogenic	Next day	Mo-Fr E	9273	216X
Rotavirus, EIA	Enzyme Immunoassay	1-3 days	Mo,We,Fr M	932	706X
Stool Culture, Yersinia	Culture	3 days	Mo-Su M,A,N	933	

Brucella Culture	Culture	5-30 days	Mo-Su M,A,E,N	934	10444X
Stool Culture, Vibrio	Culture	3 days	Mo-Su M,A,N	935	
Burkholderia pseudomallei Antibody Panel, IFA	Indirect Immunofluorescence Assay	3 days	Mo-Fr M	939	34985X
Muscle Fibers, Fecal	Microscopic Examination	Next day	Mo-Fr A	94018	8428X
Reptilase Clotting Time	Clot-Based Assay	Next day	Mo-Fr M	9413	37700X
Protein, Qualitative, Urine	Turbidimetric	Next day	Mo-Su A,N	9527	
Methotrexate	Immunoassay	Next day	Mo-Sa M	9532	648X
Clorazepate	High Performance Liquid Chromatography	5 days	Tu,Th A	9562	
Propranolol	Liquid Chromatography/Mass Spectrometry	3 days	Mo,Fr M	9572	34523X
Legionella Culture	Culture, Direct Immunofluorescence Assay	12 days	Mo-Fr N	960	688X

Legionella pneumophila, Serogroups 1-6	Direct Immunofluorescence Assay	Next day	Mo-Su A	961	3965X
HDL Cholesterol	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	9642	608X
Serotonin	High Performance Liquid Chromatography	2 days	Mo-Fr M	9651	818X
Vasoactive Intestinal Peptide	Extraction, Radioimmunoassay	6 days	Tu,Fr A	9663	920X
Pentothal	High Performance Liquid Chromatography	2 days	Mo-Fr A	9711	
Clostridium difficile Toxin B	Cytotoxicity Assay	3 days	Mo-Su M	981	4408X
Pentobarbital	Gas Chromatography Mass Spectrometry	3 days; STAT available same day	Mo-Su E	9852	700X
Drug Screen, Comprehensive	Enzyme-Multiplied immunoassay Technique, Gas Chromatography Mass Spectrometry, Thin Layer Chromatography	3 days	Mo-Fr E	9871	17478X
Comprehensive Screen by GCMS with Volatiles Screen	Gas Chromatography	2 days	Mo-Sa M	9881	17470X
CEA	Immunochemiluminometric Assay	Same day	Mo-Su M,A,E,N	9952	978X

Beta2-Glycoprotein I Antibody Panel	Enzyme Immunoassay	Next day	Tu,Th M	10002	30340X
Hepatitis A Total Antibody, Immune Status	Enzyme Immunoassay	Next day	Mo-Fr M,A,E,N	10022	508X
Hepatitis A (IgM) Antibody, Acute Status	Microparticle Enzyme Immunoassay	Next day	Mo-Fr M,A,E,N	10032	512X
Hepatitis Be Antibody	Enzyme Immunoassay	Next day	Mo-Fr M	10052	556X
Hepatitis Be Antigen	Enzyme Immunoassay	Next day	Mo-Fr M	10062	555X
Fluoride	Ion-Specific Electrode	4 days	Tu,Th A	10203	
Bacterial Meningitis Antigens	Agglutination	Next day	Mo-Su A,E,N	10277	
Streptococcus pneumoniae Antigens	Agglutination	Next day	Mo-Su A,E,N	10287	
Streptococcus Group B Antigens	Agglutination	Next day	Mo-Su A,E,N	10297	
Neisseria meningitidis Antigens	Agglutination	Next day	Mo-Su A,E,N	10302	

Prostate Specific Antigen (PSA), Total	Immunochemiluminometric Assay	Same day	Mo-Fr M,A,E,N Sa M Su N	10542	5363X
Magnesium, RBC	Atomic Absorption	3 days	Mo,We,Fr A	10551	623Z
Malaria Identification	Microscopic Examination	1 day	Mo-Sa M,A,E,N	11051	37509X
Drug Screen w/Marijuana Presum Scr and Ethanol	Gas Chromatography Mass Spectrometry, Fluorescence polarizaton Immuoassay, Gas Chromatography, Immunoassay	2 days	Mo-Fr M	11067	17439X
Protein/Creatinine Ratio, Random Urine	Colorimetric	Same day	Mo-Fr M,A,E,N	11097	
Vitamin D, 1-, 25-Dihydroxy	Radioimmunoassay	2 days	Mo-Th M	11232	4729X
Thyroglobulin Panel	Immunoassay	Next day	Mo-Fr M,E	11272	30278X
Rocky Mountain Spotted Fever IgG Antibody, Typhus Fever IgG Antibody	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	13022	
Rocky Mountain Spotted Fever IgM Antibody, Typhus Fever IgM Antibody	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	13032	
Complement, Properdin Factor B	Nephelometric	Next day	Mo-Sa A	13042	300X

C-Reactive Protein	Immunoturbidimetric	1 day	Mo-Fr M,E,N	13102	4420X
Parasite Identification	Macroscopic Examination, Microscopic Examination	2 days	Mo-Fr A	1323	3950X
Progesterone for in vitro Fertilization	Chemiluminescent Assay	Same day	Mo-Su M	13252	8752X
Selenium	Atomic Absorption, Spectrophotometric	2 days	Th A	133247	
Rubella IgM Antibody	Immunoassay	Next day	Mo-Fr A	13342	4422X
Platelet IgG Antibody, Indirect	Microtiter	2 days	Mo,We,Fr M	1337	5341X
Intrinsic Factor Blocking Antibody	Radioimmunoassay	Next day	Tu,Th A	13382	568X
Antimicrobial Serum Level, Streptomycin, HPLC	High Performance Liquid Chromatography	4 days	Tu,Th M	1339	30303X
Cocaine & Cocaine Metabolite Verification by GCMS	Gas Chromatography Mass Spectrometry	3 days	Mo-Sa M,E	13408	
FSH & LH	Immunoassay	Next day	Mo-Fr M,A,E,N Sa M,N Su N	13502	7137X

Arbovirus IgG Antibody Panel	Indirect Immunofluorescence Assay	Next day	Tu,Th M	13522	961X
Marijuana Metabolite Verification & Quantification	Gas Chromatography Mass Spectrometry	3-4 days	Mo-Fr A	13577	26514X
Lead Absorption Profile	Atomic Absorption	1 day	Mo-Sa M	1358	22996X
Aluminum	Inductively Coupled Plasma-Mass Spectrometry	3 days	Mo,We,Fr A	13742	17519X
Nickel, Urine	Inductively Coupled Plasma-Mass Spectrometry	3 days	Mo-Fr A	13766	
Chromium	Atomic Absorption	4 days	Tu,Th A	13786	10944X
Aldosterone, 24-Hour Urine	Extraction, Radioimmunoassay	8 days	Mo,Th M	13856	
Ethyl Alcohol, Urine	Enzymatic	2-3 days	Mo-Fr M	13867	15802X
Immunoglobulin G/Albumin Ratio, CSF	Nephelometric	Same day	Mo-Sa A	13904	39484X
IgG Synthesis Rate	Nephelometric	Same day	Mo-Sa A	13924	7558X

Oligoclonal Bands, CSF	Isoelectric Focusing	Next day	Mo-Fr E	1418	674X
Amylase, Urine	Enzymatic	Next day	Mo-Fr M	14197	8464X
Marijuana Quantitation	Gas Chromatography Mass Spectrometry	5 days	Tu,Th E	14291	
Cryptococcal Antibodies	Agglutination	Next day	Mo-Sa M	14362	30429X
Immunoglobulins, Total Kappa and Lambda Quantitation	Nephelometric	Same day	Mo-Fr,Su A	14492	37863X
Immunoglobulins G, A, and M w/Total Kappa and Lambda Quantitation	Nephelometric	Same day	Mo-Fr M	14502	
Arbovirus IgM Antibody Panel	Indirect Immunofluorescence Assay	Next day	Tu,Th M	14532	
Hepatitis Delta Antibody	Enzyme-Linked Immunosorbent Assay	Next day	Tu,Th N	14592	4990X
Epstein-Barr Virus, Antibody to Early Ag D (IgG)	Enzyme Immunoassay	1 day	Mo-Fr M	14852	15447X
Actinomyces Culture	Culture	16 days	Mo-Su M,A,N	1493	3900X

Metanephrines, Fractionated	High Performance Liquid Chromatography	Next day	Mo-Fr M	14986	641X
HSV-1/2 IgG HerpeSelect (TM) Type Specific Antibody	Enzyme Immunoassay	Next day	Mo-Sa M	14992	6447X
Delta-Aminolevulinic Acid (without Creatinine)	Colorimetric	Next day	Mo,We,Fr A	17766	
Arsenic, without Creatinine, Urine	Inductively Coupled Plasma-Mass Spectrometry	3 days	Mo,We,Fr A	17786	
Mercury, without Creatinine, Urine	Inductively Coupled Plasma-Mass Spectrometry	3 days	Mo,We,Fr A	17796	
Lead, without Creatinine, Urine	Inductively Coupled Plasma-Mass Spectrometry	3 days	Mo,We,Fr M	17846	
HBV Postvaccine Screen	Immunoassay	Next day	Mo-Sa M	18152	
Islet Cell Antibody Screen with Reflex to Titer	Indirect Immunofluorescence Assay	3 days	Mo-Fr M	18202	36741X
Tetanus Toxin Antibody - Preimmunization	Enzyme-Linked Immunosorbent Assay	Next day	Mo,We,Fr A	18262	
HIV-1 Antibodies, Western Blot	Western Blot	2 days	Mo-Fr M	18272	NA

Benzodiazepine Presumptive Screen	Immunoassay	1 day	Mo-Sa N	182997	
Hydromorphone	Gas Chromatography Mass Spectrometry	S/P 4-5 days Urine, 3-4 days	Tu,Fr E	18302	10982X
Morphine Quantitation	Gas Chromatography Mass Spectrometry	3 days	Tu,Fr E	18311	
Insulin, Free	Radioimmunoassay	4 days	Tu,Th M	18322	36700X
Cyclosporine, Blood, LCMSMS	Liquid Chromatography/Tandem Mass Spectrometry	1 day	Mo-Sa M	18421	15220X
Insulin, Free & Total	Radioimmunoassay	3 days	Tu,Th M	18442	34941X
Transthyretin	Fixed Rate Time Nephelometry	Next day	Mo-Sa A	18452	4847X
T4, Free, Non-Dialysis	Chemiluminescent Assay	Same day	Mo-Su M,A,E,N	18502	866X
Maternal Serum Screen 1	Immunochemiluminometric Assay	Next day, if required information is complete	Mo-Fr A	18512	5059X
Acetylcholinesterase, Amniotic Fluid	Gel Electrophoresis	Next day	Tu,Th E	185314	4929X

T4, Free and Total	Enzyme Immunoassay	Same day	Mo-Su M,A,E,N	18612	
Lipid-Associated Sialic Acid	Colorimetric	2 days	Tu,Fr M	18752	8343X
Bilirubin, Direct	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	18882	285X
Barbiturate Presumptive Screen	Immunoassay	1 day	Mo-Fr A	18971	17453X
Amphetamine Screen	Immunoassay	1 day	Mo-Fr A	18981	17447X
Methaqualone Presumptive Screen	Kinetic Interaction of Microparticles in Solution	1 day	Mo-Su M,N	19007	
FCM: Myeloid Cells: CD33	Flow Cytometry	Next day	Mo-Sa M,A	190587	
Amphetamine Verification	Gas Chromatography Mass Spectrometry	3-4 days	Mo-Sa M,E	1912064	
Benzodiazepine Verification	Gas Chromatography Mass Spectrometry	3-4 days	Mo-Sa M,E	191391	
Cardiolipin IgG and IgM Antibody Panel #1	Enzyme Immunoassay	Next day	Mo-Fr,Su M	19152	

CA 19-9	Immunochemiluminometric Assay	Next day	Mo-Fr M,A,E,N Sa M,N Su N	19162	4698X
Sex Hormone Binding Globulin	Immunoassay	Next day	Mo-Fr E	19202	30740X
Nicotine Metabolite Screen	Immunoassay	2 days	Mo-Fr M	19317	14464X
Plasminogen Activity	Chromogenic	Next day	Mo-Fr E	19333	4458X
FCM: T Cells: CD5	Flow Cytometry	Next day	Mo-Sa M,A	193587	
FCM: Transferrin Receptor: CD71	Flow Cytometry	Next day	Mo-Sa M,A	193687	
FCM: IL-2 Receptor, Alpha (CD25)	Flow Cytometry	Next day	Mo-Sa M,A	193787	
FCM: B Cells: CD19	Flow Cytometry	Next day	Mo-Sa M,A	193887	
FCM: CR3: CD11b	Flow Cytometry	Next day	Mo-Sa M,A	195987	
FCM: NK, PMN, FcgRIII: CD16	Flow Cytometry	Next day	Mo-Sa M,A	196087	

FCM: NK Cells: CD57	Flow Cytometry	Next day	Mo-Sa M,A	19621	
Thyrotropin Binding Inhibitory Immunoglobulin (TBII)	Radioimmunoassay	Next day	Mo,We,Fr M	19632	5738X
Protein C Antigen	Enzyme Immunoassay	Next day	Mo-Fr M	19673	4948X
Protein S, Total and Free	Immunoturbidimetric	Next day	Mo-Fr N	19683	36457X
Kidney Stone Analysis with Stone Image	Infrared Spectrum Analysis	5 days	Mo-Fr,Su A	197143	
FCM: Monocytes: CD14	Flow Cytometry	Next day	Mo-Sa M,A	197487	
FCM: Myeloid Cells: CD15	Flow Cytometry	Next day	Mo-Sa M,A	197587	
FCM: Thymocytes: CD1	Flow Cytometry	Next day	Mo-Sa M,A	197687	NTC
Respiratory Syncytial Virus DIF	Direct Immunofluorescence Assay	2-3 days	Mo-Fr A	1986	5291X
Amiodarone	High Performance Liquid Chromatography	2 days	Mo-Fr M	19902	36721X

LSD Quantitation, Urine	Gas Chromatography Mass Spectrometry	6-7 days	Fr M	19917	14455X
Legionella pneumophila IgM Antibody	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	20042	30268X
Prazepam	High Performance Liquid Chromatography	Next day	Mo,Th M	20062	6271X
Chlamydia IgG Antibody	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	20172	
Entamoeba histolytica Antibodies	Enzyme Immunoassay	1 day	Mo,We,Fr A	20332	NA
Clomipramine	High Performance Liquid Chromatography	3-4 days	Mo-Sa M	2040	
Legionella, Environmental Culture	Culture	10-15 days	Mo-Su M	2046	37357X
Rubella Immune Status	Enzyme Immunoassay	Next day	Mo-Sa M	20582	802X
FCM: Terminal Deoxynucleotidyl Transferase (TdT)	Flow Cytometry	Next day	Mo-Sa M,A	205987	
Mumps Virus Culture	Culture	18-19 days	Mo-Su M	2062	17458X

FCM: T Cells: Pan-T CD3	Flow Cytometry	Next day	Mo-Sa M,A	206787	
FCM: T Cells: Helper/Inducer CD4	Flow Cytometry	Next day	Mo-Sa M,A	206887	
FCM: T Cells: Cytotoxic CD8	Flow Cytometry	Next day	Mo-Sa M,A	206987	
FCM: T Cells: CD2	Flow Cytometry	Next day	Mo-Sa M,A	207087	
FCM: T Cells: CD7	Flow Cytometry	Next day	Mo-Sa M,A	207287	
FCM: B Cells: CD20	Flow Cytometry	Next day	Mo-Sa M,A	207387	
FCM: CALLA: CD10	Flow Cytometry	Next day	Mo-Sa M,A	207587	
FCM: Lymphocyte Subset Panel	Flow Cytometry	Next day	Mo-Sa M,A	207687	
Epstein-Barr Virus IgG Antibody to Nuclear Antigens	Enzyme Immunoassay	Next day	Mo-Fr M	20802	8564X
Epstein-Barr Virus Antibody Panel I	Enzyme Immunoassay	Next day	Mo-Fr M	20832	6421X

Mumps Virus IgG Antibody	Immunoassay	Next day	Mo-Fr M	20842	8624X
Opiate Presumptive Screen	Enzyme-Linked Immunosorbent Assay	Next day	Mo-Fr A	20897	14539X
Herpesvirus-8 IgG Antibody, IFA	Indirect Immunofluorescence Assay	3 days	Th M	21012	37959X
Hepatitis G Virus (HGV) RNA, Qualitative, RT-PCR	Reverse Transcriptase-Polymerase Chain Reaction	7 days	Mo-Su M	2103	34868X
Mycoplasma pneumoniae Culture	Culture	Preliminary, 2 weeks; Final, 5 weeks	Mo-Su M,A,N	2105	34270X
Babesia microti IgG, IgM Antibody Panel, IFA	Indirect Immunofluorescence Assay	8 days	Tu M	2110	34300X
Tryptophan	Liquid Chromatography/Mass Spectrometry	3 days present; 4 days 6/11/2007	Su M	21152	959X
Citric Acid	Enzymatic, Spectrophotometric	Same day	Mo-Fr E	21206	11315X
Cryptosporidium, Smear	Smear	Next day	Mo-Su A	2134	
Kanamycin Level, BA	Bioassay	4 days	Mo-Fr M	2137	35162X

FCM: HLA-DR	Flow Cytometry	Next day	Mo-Sa M,A	21461	
Hepatitis B Core Antibody (IgM)	Immunoassay	Next day	Mo-Sa M	21562	4848X
Alprazolam	High Performance Liquid Chromatography	4 days	Mo,We,Fr M	21592	4741X
Measles IgG Ab (Rubeola)	Immunoassay	Next day	Mo-Fr M	21732	964X
17-Ketosteroids with Creatinine, 24-Hr Urine	Colorimetric	Next day	Mo-Th,Su E	21826	15201X
17-Hydroxycorticosteroids w/Creatinine, 24-Hr Ur	Colorimetric	Next day	Mo-Fr M	21846	15202X
Estradiol, Rapid	Chemiluminescent Assay	Same day	Mo-Su M	21882	15577X
Mycoplasma pneumoniae Antibody (IgG), EIA	Enzyme Immunoassay	Next day	Mo-Sa M	21892	659X
Mycoplasma pneumoniae Antibodies (IgG, IgM), EIA	EIA	Next day	Mo-Fr M	21932	34127X
Cefazolin Level, BA	Bioassay	4 days	Mo-Fr M	2208	35160X

Vitamin B1, Blood	High Performance Liquid Chromatography	3 days	Mo,We,Fr M	22191	5042X
Apolipoprotein A1	Nephelometric	Next day	Mo-Sa A	22252	5223X
Apolipoprotein B	Nephelometric	Next day	Mo-Sa A	22262	5224X
Apolipoprotein Evaluation	Nephelometric	Next day	Mo-Sa A	22272	7018X
VMA, 24-Hr Urine	High Performance Liquid Chromatography	2 days	Mo-Fr M	22326	934X
Tricyclic Antidepressants ID and Quan	High Performance Liquid Chromatography	3-4 days	Mo-Sa M	2237	17482X
Osmolality, Urine	Freezing Point Depression	Next day	Mo-Sa M	224367	
FCM: DNA Ploidy Analysis, Frozen Breast Tissue	FCM	3 days	Mo-Fr M	225531	17489X
Butalbital	Gas Chromatography Mass Spectrometry	3-4 days	Mo-Fr A	22642	4413X
Immunoglobulin G Subclasses	Nephelometric	Next day	Mo-Sa A	22672	

FCM: CD11c	Flow Cytometry	Next day	Mo-Sa M,A	228487	
FCM: NK Cells: CD56	Flow Cytometry	Next day	Mo-Sa M,A	228587	
FCM: Leukocyte Common Antigen: CD45	Flow Cytometry	Next day	Mo-Sa M,A	228687	
Myoglobin, Serum	Nephelometric	Next day	Mo-Sa E	22902	660X
Myoglobin, Urine	Fixed Rate Time Nephelometry	Next day	Mo-Sa E	2291	661X
C1 Inhibitor, Functional	Enzyme Immunoassay	Same day	Tu,Fr A	23042	
Varicella-Zoster Virus Antibody (IgG)	Enzyme Immunoassay	Next day	Mo-Fr M	23062	4439X
Varicella-Zoster Virus (IgM) Antibody	Enzyme Immunoassay	Next day	Mo-Fr M	23072	8683X
Varicella-Zoster Virus (IgG, IgM) Antibodies	Enzyme Immunoassay	Next day	Mo-Fr M	23112	34128X
Clindamycin Level, BA	Bioassay	4 days	Mo-Fr M	2329	35164X

Cysticercus Antibody, ELISA (Serum)	Enzyme-Linked Immunosorbent Assay	3 days	Tu-Fr M	23322	
Lactate Dehydrogenase Isoenzyme Electrophoresis	Electrophoresis	Same day	Mo,We,Fr M	23332	597X
Creatinine Phosphokinase Isoenzyme Electrophoresis	Electrophoresis	Next day	Mo-Fr,Su E	23342	
Alcohol, Ethyl	Gas Chromatography	2 days	Mo-Fr M	23367	5840X
Protein C Activity	Clotting Assay	Next day	Mo-Fr E	23513	1777X
FCM: DNA Ploidy Analysis, Bladder Washing	FCM	3 days	Mo-Fr M	235569	
FCM: DNA Ploidy Analysis, Fluid	FCM	3 days	Mo-Fr M	23565	
T-Cell Receptor (TCR) Gene Rearrangement, QL PCR, Cell-Based	Polymerase Chain Reaction, Capillary Electrophoresis	5 days	Mo,Th M	2361	15930X
Phenytoin, Free	Fluorescence polarizaton Immuoassay	1 day	Mo-Sa M	23692	3189X
RPR, Progressive	Rapid Plasma Reagin	Next day (RPR only)	Mo-Su M,N	23772	36126X

Cyclosporine A Trough, Blood	Immunoassay	2 days	Mo-Su M	23901	8812X
Jo-1 Antibody	Enzyme Immunoassay	1 day	Mo,We,Fr M	23932	5810X
FCM: DNA Ploidy Analysis, Frozen Tissue, General	FCM	3 days	Mo-Fr M	239731	17490X
Human Herpesvirus-6 IgG, IgM Antibody Panel, IFA	Indirect Immunofluorescence Assay	2 days	Tu,Th M	23982	34282X
FCM: Erythroid Cells: Glycophorin A	Flow Cytometry	Next day	Mo-Sa M,A	240031	
FCM: Platelets/Megakaryocytes: gpIIb/IIIa (CD41)	Flow Cytometry	Next day	Mo-Sa M,A	240131	
FCM: Platelets/Megakaryocytes: gpIb (CD42b)	Flow Cytometry	Next day	Mo-Sa M,A	240231	
Fluoxetine	High Performance Liquid Chromatography	4 days	Mo,We,Fr A	25402	8389X
Urinalysis, Complete, with Reflex to Culture	Culture, Reflectance Spectrophotometry/Microscopic Exam	Next day	Mo-Su A,N	25427	3020X
Specific Gravity, Urine	Refractometric	Next day	Mo-Su A,N	25897	3190X

CBC (H/H, RBC, Indices, WBC, Plt)	Coulter Gen-S	Next day	Mo-Sa M	25941	1759X
HTLV-I/-II Antibody, EIA	Enzyme Immunoassay, Enzyme-Linked Immunosorbent Assay	Next day	Mo,We,Fr M	25962	34311X
C. trachomatis DNA Probe, Endocx or Male Urethral	DNA Probe	1-2 days	Mo-Sa M	2602	8502X
Lyme Disease IgG, IgM Antibodies	Enzyme Immunoassay	Next day, if negative	Mo-Fr M	26102	
Carnitine	Spectrophotometric	1-3 days	Mo-Fr M	2645	30299X
N. gonorrhoeae DNA Probe, Endocx or Male Urethral	DNA Probe	1-2 days	Mo-Sa M	2668	8501X
Ova and Parasites with Trichrome Stain	Smear	3 days	Mo-Su M,A,E,N	2679	681X
Microalbumin without Creatinine	Turbidimetric	1 day	Mo-Su M,A,E,N	26876	4555X
Diphtheria Antibody - Preimmunization	Enzyme Immunoassay	Same day	Mo,We,Fr M	26912	
Lipoprotein Fractionation, Ultracentrifugation	Colorimetric, Enzymatic	1 day	Mo-Fr M	26942	36435X

Proteinase-3 Antibody	Enzyme Immunoassay	Next day	Mo-Sa M	26952	34151X
Kleihauer-Betke	Microscopic Examination	Same day	Mo-Sa M	26961	
Rotavirus, Rapid Assay	Enzyme Immunoassay	12 hours	Mo-Su M	2710	706X
Respiratory Syncytial Virus (RSV) Rapid Assay	Enzyme Immunoassay	Next day	Mo-Su M,A,E,N	271373	8467X
Influenza Virus, Type A & B Antigen Detection, DFA	Direct Immunofluorescence Assay	Next day	Mo-Fr A	271473	8357X
Herpes Simplex Virus Culture, Progressive	Rapid Culture with Typing	Culture, 2 days; Typing, 3-5 days	Mo-Su A	2725	
Magnesium, Urine	Atomic Absorption	Next day	Mo,We,Fr M,A	27446	
Opiate Metabolites	Gas Chromatography Mass Spectrometry	3 days	Mo-Fr E	27727	14968X
Echinococcus IgG Antibody, ELISA	Enzyme-Linked Immunosorbent Assay	3 days	Th M	28022	
Estrogens, Total	Radioimmunoassay	Next day	Mo-Fr M	28032	439X

Strongyloides IgG Antibody, ELISA	Immunoassay	3 days	Tu,Fr M	28072	34309X
Ehrlichia chaffeensis Antibodies (IgG, IgM)	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	28082	34271X
Toxocara Antibody, ELISA (CSF)	Enzyme-Linked Immunosorbent Assay	3 days	Tu,Fr M	28094	17873X
Platelet IgG Antibody, Direct	Microtiter	Same day	Mo-Su M	2811	
Methylphenidate	Tandem Mass Spectrometry	4 days	Tu,Th,Su M	2813	37511X
FCM: DNA Ploidy Analysis, Hematologic	FCM	3 days	Mo-Fr M	2836	
Fentanyl Progressive	Immunoassay	2-3 days	Mo-Fr A	28697	17440X
Glomerular Basement Membrane Antibody (IgG)	Enzyme Immunoassay	Next day	Mo-Sa M	28732	257X
Drug Profile #20, Confirmed	Kinetic Interaction of Microparticles in Solution	Negative screens, 1 day; Positive screens, 3-4 days	Mo-Su M	28867	
Streptococcus Group B, Culture	Culture	4 days	Mo-Su M,N	2897	5617X

Fentanyl Presumptive Screen	Immunoassay	Next day	Mo-Fr A	28992	
Toxoplasma IgG Ab w/Reflex to IgM	Immunoassay	Next day	Mo-Fr M	29012	38210X
Factor IX Activity, Clotting	Photometric Clot Detection	Next day	Mo-Fr M	29133	352X
Factor XI Activity, Clotting	Photometric Clot Detection	Next day	Mo-Fr M	29143	360X
Factor XII Activity, Clotting	Photometric Clot Detection	Next day	Mo-Fr M	29153	362X
Factor II Activity, Clotting	Photometric Clot Detection	Next day	Mo-Fr M	29173	331X
Factor V Activity, Clotting	Photometric Clot Detection	Next day	Mo-Fr M	29183	344X
Factor VII Activity, Clotting	Photometric Clot Detection	Next day	Mo-Fr M	29193	346X
Factor X Activity, Clotting	Photometric Clot Detection	Next day	Mo-Fr M	29203	359X
Maternal Serum Screen 3	Calculation, Immunochemiluminometric Assay	Next day, if required information is complete	Mo-Fr A	29452	7292X

Lipoprotein(a)	Immunoprecipitation	Next day	Mo-Fr M,A,E,N Su N	29702	34604X
von Willebrand Factor Antigen	Immunoturbidimetric	Next day	Mo-Fr M	29753	4919X
Lyme Disease IgG, Western Blot	Western Blot	Next day	Mo-Fr M	29772	29477X
Lyme Disease IgM, Western Blot	Western Blot	Next day	Mo-Fr M	29782	
Lyme Disease, IgG, IgM Antibodies, Western Blot	Western Blot	Next day	Mo-Fr M	29792	
FCM: Progenitor Cells: CD34	Flow Cytometry	Next day	Mo-Sa M,A	315187	
FCM: Myeloid Cells: CD13	Flow Cytometry	Next day	Mo-Sa M,A	315487	
FCM: Epithelial Membrane Antigen (EMA)	Flow Cytometry	Next day	Mo-Sa M,A	317587	
HIV-1 Antibodies, Western Blot with Bands	Western Blot	2 days	Mo-Fr M	32732	5233X
Measles Antibody IgM	Immunofluorescence Assay	Next day	Tu,Th M	32762	34256X

Myeloperoxidase Antibody	Enzyme Immunoassay	Next day	Mo-Sa M	32772	8796X
Hepatitis C Antibody, RIBA	Recombinant Immunoblot Assay, Immunoblot	Next day	Mo-Fr M	32882	
Parainfluenza Virus Culture	Rapid Culture	4-6 days	Mo-Su M	3318	14483X
HIV-2 Antibody, Western Blot	Western Blot	2 days	Tu,Fr M	33272	34313X
HIV-2 Antibody Screen, Progressive	Enzyme-Linked Immunosorbent Assay	Next day	Tu,Th M	33402	37363X
Helicobacter pylori Antibody (IgG)	Enzyme Immunoassay	Next day	Mo-Sa M	33412	29407X
FCM: CD38	Flow Cytometry	Next day	Mo-Sa M,A	33651	
dRVVT Screen	Clot Detection	Next day	Mo-Su N	33693	15780X
von Willebrand Screen	Various	Next day	Mo-Fr M	3371	
Activated Partial Thromboplastin Time Mixing Study	Modified aPTT	Same day	Mo-Fr M	33753	17629X

Bacterial Identification & Susceptibility, Non-Urine Isolate	Biochemicals, ID Kits, Disc-Diffusion, Microbroth Dilution	2-7 days	Mo-Su A,N	3380	14673X
Bacterial Identification, Non-Urine Isolate	Biochemicals	2-7 days	Mo-Su M,A,N	3381	34118X
FCM: Ki-1: CD30	Flow Cytometry	Next day	Mo-Sa M,A	339087	
Ristocetin Cofactor Activity	Platelet Agglutination	Next day	Mo-Fr M	34173	4459X
Giardia Antigen, EIA	Enzyme Immunoassay	3 days	Mo-Fr A,N	3471	8625X
Cardiolipin Antibody Panel #2	Enzyme Immunoassay	Next day	Mo-Fr,Su M	34852	
HIV-1 Antibody Screen with Bands	Enzyme-Linked Immunosorbent Assay	Next day (Screen only, if Nonreactive)	Mo-Sa M	34862	
Methylmalonic Acid	Gas Chromatography Mass Spectrometry	3 days	Mo-Fr M	3493	34879X
17-Hydroxypregnenolone	Extraction, Chemiimmunoluminescent Assay, Radioimmunoassay	3 days	Tu,Fr A	34972	8352X
Alpha-1-Acid Glycoprotein	Turbidimetric	Next day	Mo-Su M	34982	469X

Lupus (SLE) Panel	Enzyme Immunoassay, Indirect Immunofluorescence Assay, Immunochemiluminometric Assay, Latex Agglutination, Nephelometric	3-6 days	Mo-Sa M	34992	37491X
PM-Scl Antibody	Immunodiffusion	5 days	Mo-Fr M	35002	37103X
Gliadin Antibody Panel	Enzyme Immunoassay	Next day	Mo-Fr M	35022	
Neuronal Nuclear (Hu) Antibody Type 1 (ANNA-1), IFA	Indirect Immunofluorescence Assay	2 days	Mo,We,Fr M	35052	
Ovarian Antibody Screen with Reflex to Titer	Indirect Immunofluorescence Assay	3 days	We M	35062	10328X
Bartonella Antibody Panel	Indirect Immunofluorescence Assay	Next day	Tu,Th M	35112	
Tissue Transglutaminase IgA Antibody	Enzyme Immunoassay	Next day	Mo-Fr M	35142	8821X
Haemophilus influenzae Type b IgG Antibody	Enzyme Immunoassay	3 days	Mo,We M	3520	35135X
Hepatitis B Viral DNA, Quantitative, PCR	Real-Time PCR	Next day	Mo-Fr M	3522	8369X
IgA Subclasses	Nephelometric	2 days	Mo-Sa A	3528	34188X

Neuron Specific Enolase	Enzyme Immunoassay	2-8 days	Tu,Fr M	35352	34476X
Retinol Binding Protein	Nephelometric	3 days	Tu,Fr M	35422	791X
Ribosomal P Antibody	Enzyme Immunoassay	3 days	Mo,Th E	35432	34283X
Thyrotropin Releasing Hormone	Radioimmunoassay	5 days	Th M	3552	36588X
Tumor Necrosis Factor-Alpha, Highly Sensitive	Enzyme-Linked Immunosorbent Assay	3 days	Mo M	3553	34485X
Hepatitis C Virus Antibody	Immunoassay	Next day	Mo-Sa M	35712	8472X
Vitamin K	High Performance Liquid Chromatography	2 days	Tu M	3578	36585X
Propoxyphene, Qualitative	Gas Chromatography Mass Spectrometry	3-4 days	Mo-Fr A	36007	17438X
Fat Globules	Polarizing Microscopy	Next day	Mo-Fr M	360228	
Ketamine GCMS Screen	Gas Chromatography Mass Spectrometry	2 days	Mo,We,Fr M	36697	11326X

Meperidine GCMS Screen	Gas Chromatography Mass Spectrometry	2 days	Mo,We,Fr E	36717	
Oxycodone Screen	Immunoassay	3 days	Mo-Fr M	36727	
Anti-Nuclear Antibodies with Endpoint Titer	Enzyme Immunoassay, Indirect Immunofluorescence Assay	Next day	Mo-Sa M	36862	
HTLV-I/-II Progressive	Enzyme Immunoassay	Next day (EIA)	Mo,We,Fr M	37222	36175X
Diphtheria Antibody - Postimmunization	Enzyme Immunoassay	Same day	Mo,We,Fr M	37512	10680X
Tetanus Toxin Antibody, Postimmunization	Enzyme Immunoassay	Next day	Mo,We,Fr A	37532	
Lyme Disease IgM Antibody	Enzyme Immunoassay	Next day	Mo-Fr M	38142	
HCV, Progressive	Enzyme Immunoassay, Immunoblot	Next day	Mo-Fr M	38252	
FCM: Total T Cells (High Density)	FCM	Next day	Mo-Sa M,A	38341	
Cadmium, Blood	Inductively Coupled Plasma-Mass Spectrometry	Next day	Mo-Fr A	38591	299X

Folic Acid, Red Blood Cell, with Hematocrit	Immunochemiluminometric Assay	Next day	Mo-Fr E	38751	487X
CA27.29	Immunoassay	Next day	Mo-Su M,A,N	38782	29493X
Mycoplasma hominis Culture	Culture	5-10 days	Mo-Su M,A,N	3888	
Propafenone	Liquid Chromatography/Mass Spectrometry	3 days	Mo,Th M	3889	6278X
D-Dimer	Immunoturbidimetric	Next day	Mo-Fr E	38963	8659X
Purkinje Cell Cytoplasmic (Yo) Antibody, IFA	Indirect Immunofluorescence Assay	2 days	Mo,We,Fr M	38982	37360X
Nicotine and Metabolite Quantitation	Gas Chromatography Mass Spectrometry	4 days	Mo,We,Fr E	3902	6223X
Pregnenolone	Extraction, Radioimmunoassay, Chromatography	5 days	Tu-Th M	39052	31493X
Fetal Hemoglobin by RID	Radial Immunodiffusion	Same day	Tu,Th A	391814	
Cadmium Exposure Panel	Mass Spectrometry	5 days present; 3 days 4/23/2007	Mo-Su M,A,E,N	3928	

ANCA Vasculitides	Enzyme Immunoassay	Next day	Mo-Sa M	39312	36733X
Manganese, Whole Blood	Inductively Coupled Plasma-Mass Spectrometry	3 days	Tu-Sa M	3987	626X
Zinc, RBC	Atomic Absorption Spectroscopy	2 days	Tu,Th M	39921	6354X
Cryoglobulin (% Cryocrit), Serum	Cold Precipitation, Visual Inspection	4 days	Mo-Su E	4003	36562X
Pentazocine Screen	Gas Chromatography Mass Spectrometry	2 days	Mo,We,Fr M	40447	6243X
PTH-Related Protein (PTH-RP)	Immunoassay	Next day	Th E	41413	34478X
Acid-Fast Bacilli Blood Culture	Culture	7 weeks	Mo-Su A,N	4161	10526X
Microalbumin with Creatinine	Turbidimetric	1 day	Mo-Su M,A,E,N	42006	15281X
Euglobulin Clot Lysis Time	Clotting Assay	Next day	Th M	42063	462X
Trypanosoma cruzi Antibody Panel, IFA	Immunoassay	3 days	Mo-Fr M	4211	34333X

Escherichia coli O157 Culture	Culture	4 days	Mo-Su M,A,N	4221	8631X
Myocardial Antibody Screen w/Reflex to Titer	Indirect Immunofluorescence Assay	3 days	Mo-Sa M	42682	261X
Gastrin, 2 Specimens	Immunoassay	Next day	Mo-Fr E	42902	6726X
Fibrinogen	Clotting Assay	Next day	Mo-Sa M,A,E,N	43053	461X
Blood Culture Profile (Aerobic/Anaerobic)	Culture	5-7 days (positives called immediately)	Mo-Su M,A,E,N	4354	4446X
Prothrombin Gene Analysis	Invader Assay/Signal Amplification	7 days	Mo-Sa M	43581	30326X
Carisoprodol and Metabolite	Gas Chromatography	2 days	Tu,Th A	44262	NTC
Actinomyces Identification	Biochemicals	4 weeks	Mo-Fr M	4490	
Drug Abuse Screen w/Marijuana & Benzodiazepines	Gas Chromatography Mass Spectrometry, Immunoassay	2 days	Mo-Fr M	45007	2126X
Marijuana Presumptive Screen, Serum	Enzyme-Linked Immunosorbent Assay	Next day	Mo-Fr A	45272	

Phospholipid Antibodies, Progressive	Clotting Assay, Enzyme-Linked Immunosorbent Assay	Same day	Tu,Th M	4537	
Phosphatidylserine Antibodies (IgG, IgM)	Enzyme Immunoassay	Next day	Tu,Th M	4539	36595X
Pyruvic Acid, CSF	Enzymatic	Same day	Mo,We,Fr M	45784	38363X
HTLV-1/-II, Western Blot	Western Blot	2 days	Tu-Fr M	45902	8511X
ssDNA IgG Antibody	Enzyme Immunoassay	Next day	Mo,We,Fr M	45972	14857X
Metanephrines, Total, w/Creatinine, 24-Hour Urine	Colorimetric, High Performance Liquid Chromatography	2 days	Mo-Fr M	46276	
Phenolphthalein, Feces	Colorimetric	Next day	Mo-Fr A	466918	17085Z
Protein Electrophoresis, Serum	Electrophoresis	Same day	Mo-Sa M	47002	
FCM: Stem Cell (CD34) Harvest	Flow Cytometry	Next day	Mo-Fr M,A,E	4703	
Corticotropin Releasing Hormone	Radioimmunoassay	4 days	We M	4705	36589X

Growth Hormone Releasing Hormone	Extraction, Radioimmunoassay	5 days	We E	47063	37557X
Cytomegalovirus IgG Antibody, Progressive	Enzyme Immunoassay	Next day	Mo-Fr M	47552	37678X
HDL Cholesterol Subclasses	Colorimetric, Enzymatic	3 days	Mo-Fr M	47592	35932X
Mycoplasma pneumoniae Antibody (IgM), EIA	Enzyme Immunoassay	Next day	Mo-Fr M	47882	21130X
von Willebrand Antigen, Multimeric Analysis	Electrophoresis	3 days	Mo-Fr M	47963	5168X
Ticarcillin Level, BA	Bioassay	4 days	Mo-Fr M	4798	19582X
Heparin Induced Platelet Antibody	Enzyme-Linked Immunosorbent Assay	Next day	Mo-Fr M,E Sa,Su M	4845	414X
Alpha 2-Antiplasmin	Chromogenic	3 days	Tu M	48493	4953X
Protein S Activity	Clotting Assay	3 days	Mo-Fr E	48523	1779X
FCM: Platelets/Megakaryocytes: gpIIb (CD61)	Flow Cytometry	Next day	Mo-Sa M,A	48891	

Beta-Hydroxybutyrate	Enzymatic	3 days	Mo,Th M	49182	37054Z
T4, Free by Equilibrium Dialysis, and T4, Total	Radioimmunoassay	3 days	Mo-Sa M	49322	36725X
Lyme Disease Antibodies (IgG, IgM), Western Blot	Western Blot	Next day	Mo,We,Fr M	51732	8593X
Hepatitis C Virus RNA Qualitative, PCR	Reverse Transcriptase-Polymerase Chain Reaction	Next day	Mo-Sa M	5175	34024X
Hepatitis C Viral RNA, Quant, bDNA, Viral Load	Branched DNA	2 days	Mo-Fr M	51763	29271X
Acid-Fast Bacilli Culture & Smear: Progressive Identification & TB Sensitivity	Culture, Smear	9 weeks	Mo-Su M,N	5189	
Acid Fast Bacilli Culture & Smear: Progressive Probe, Identification, TB Sensitivity	Culture, Smear	9 weeks	Mo-Su M,N	5202	4554X
Myelin Assoc Glycoprotein (MAG) Ab w/Reflex	Western Blot	10 days	Mo-Fr M	52032	10063X
Tissue Plasminogen Activator (TPA), EIA	Enzyme Immunoassay	2 days	Fr M	52193	29816X
Gabapentin	Gas Chromatography	3 days	Mo-Fr M	5220	3557X

Parvovirus Antibody B19, IgM	Enzyme Immunoassay	Next day	Mo-Sa A	5260	8948X
Parvovirus Antibody B19, IgG	Enzyme Immunoassay	Next day	Mo-Sa A	5261	8945X
Plasminogen Activator Inhibitor (PAI-1) Activity	Chromogenic	within 1 day of set up	Tu M	52813	10491X
Phosphatidylserine IgG, IgA, IgM Antibody Panel	Enzyme Immunoassay	Next day	Tu,Th M	5295	10062X
Lyme Disease DNA, Real-Time PCR	Real Time PCR	2 days	Tu,Th M	52961	34287X
Motor and Sensory Neuropathy Panel	Enzyme Immunoassay, Indirect Immunofluorescence Assay, Western Blot	5 days	Tu,Th M	53002	17540X
Paraneoplastic Syndrome Evaluation	Indirect Immunofluorescence Assay	2 days	Mo,We,Fr M	53032	
Sensory Neuropathy Antibody Panel 2	Indirect Immunofluorescence Assay, Western Blot	4 days	Mo,We,Fr M	53042	10989X
Motor Neuropathy Antibody Panel	Enzyme Immunoassay	3 days	Tu,Th M	53062	10987X
Cytology, ThinPrep(R) Pap	Papanicolaou Staining/Bethesda System of Reporting	5 days	Mo-Fr M	5310	35455X

Mumps Virus IgM Antibody	Enzyme Immunoassay	Next day	Tu,Th M	53142	
Parvovirus B19 DNA, Qualitative Real-Time PCR	Real-Time PCR	Next day	Mo-Fr M	5319	34296X
Parvovirus B19 DNA, PCR & Parvovirus B19 Abs	Enzyme Immunoassay, Polymerase Chain Reaction	2 days	Tu-Sa M	53282	15084X
Alpha-1-Antitrypsin, Feces	Nephelometric	2 days	Mo-Fr A	535115	30523X
Aldosterone, LC/MS/MS	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo-Fr E	53532	17181X
IGF Binding Protein - 3 (IGFBP-3)	Immunoassay	Next day	Mo-Fr E	53702	
Tetanus Antibody Titer	Enzyme Immunoassay	Next day	Mo,We,Fr A	53952	4862X
Parainfluenza Virus, DIF	Direct Immunofluorescence Assay	Next day	Mo-Fr M	5398	8358X
RPR, Premarital, Progressive	Rapid Plasma Reagin	Next day (RPR only)	Mo-Sa M,N	54172	4120X
Ureaplasma urealyticum Culture	Culture	5-10 days	Mo-Su M,A,N	5499	

Methylmalonic Acid & Homocysteine	Gas Chromatography Mass Spectrometry, Fluorescence polarizaton Immunoassay	3 days	Mo-Fr M	5550	30517X
FCM: NK: CD3-, CD16/CD56+ Natural Killer Cells	Flow Cytometry	Next day	Mo-Sa M,A	559187	
Direct LDL	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	55932	8293X
Respiratory Culture	Culture	4 days	Mo-Su M,A,N	5594	
Urogenital Culture	Culture	3 days	Mo-Su M,A,N	5595	4558X
HIV-1 Direct Antigen (ICD), ELISA (CSF)	Enzyme-Linked Immunosorbent Assay	4 days	Mo,Th M	55984	
Thyroglobulin without Thyroglobulin Antibody	Immunoassay	Next day	Mo-Fr M	56002	
Eosinophil Count (U)	Microscopic Examination, Wrights Stain	Next day	Mo-Sa M,A,E,N	56277	8559X
Dengue Fever Antibody Panel	Enzyme Immunoassay	3 days	Tu,Th M	5674	34301X
Microsporidia Spore Detection	Smear	2 days	Mo,Th A	567618	3562X

Poliovirus Antibody, Neutralization	Neutralization	3 days	Mo,Th M	56772	988X
Antifungal Serum Level, Fluconazole, HPLC	High Performance Liquid Chromatography	4 days	Tu,Th M	5680	34882X
Antifungal Serum Level, Itraconazole, HPLC	High Performance Liquid Chromatography	4 days	Tu,Th M	5681	34973X
Ketoconazole Level, BA	Bioassay	4 days	Mo-Fr M	5682	31553X
Yersinia enterocolitica Antibody, MAT	Microagglutination Test	3 days	Mo-Th M	5683	34165X
Helicobacter pylori IgA, IgG, IgM* Antibodies	Enzyme Immunoassay	Next day	Mo,We,Fr M	57052	20325X
Minimum Inhibitory Concentration for Fastidious Pathogens	Microbroth dilution	96 hours	Mo-Su A	5741	17457X
Malaria Screen, Progressive	Microscopic Examination	Next day	Mo-Sa M,A,E,N	57781	
Carnitine, Free	Spectrophotometric	Next day	Mo-Fr M	5800	
Confirmed Infant Drug Abuse Screen #2	Enzyme-Linked Immunosorbent Assay	Negative screens, 1 day; Positive screens, 3 days	Mo-Sa M	582264	17437X

Cerebrospinal Fluid Culture and Gram Stain	Culture, Gram Stain	4 days	Mo-Su M,A,E,N	5823	388X
Throat/Nose Culture	Culture	3 days	Mo-Su M,A,N	5824	
Fluid Culture	Culture	3-4 days	Mo-Su M,A,E,N	5825	
HIV-1 Western Blot/HIV-2, Serology, Progressive	WB/Screen	Next day	Mo-Fr M	58302	
Activated Protein C Resistance	RVVT Based Clot Assay	1 day	Mo-Sa M	58653	22X
Albumin	Spectrophotometric	Next day	Mo-Fr M,A,E,N Sa M Su M,N	58902	223X
Lamotrigine	High Performance Liquid Chromatography	2-3 days	Mo-Fr M	5896	22060X
Blood Culture, Pediatric	Culture	5-7 days (positives called immediately)	Mo-Su M,A,E,N	5919	
Cyclosporine, Monoclonal and Polyclonal	Fluorescence polarizaton Immuoassay	Next day	Mo-Sa M	59321	
Entamoeba histolytica Antibody, ID	Immunodiffusion	4 days	Mo-Fr M	5957	35212X

Fungus Culture, Blood, Progressive	Culture	4-5 weeks; negative preliminary at 2 weeks	Mo-Su M,N	6024	4606X
Cortisone, Serum	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo-Su M	61372	37098X
Cortisone, 24-Hour Urine	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Th M	61396	37554X
Estrone Sulfate	Extraction, Radioimmunoassay, Chromatography	4 days	We M	61772	37104X
Acetylcholine Receptor Blocking Antibodies	Radioimmunoassay	Next day	Mo,We,Fr E	61952	34459X
TSH, Ultrasensitive	Immunochemiluminometric Assay	Same day	Mo-Fr M,A,E,N Sa M,N Su N	62292	8660X
Amylase, without Creatinine, Urine	Enzymatic	Next day	Mo-Fr M	6243	
Valproic Acid, Free	Fluorescence polarizaton Immunoassay	Next day	Mo-Sa M	6244	3314X
Deoxypyridinoline (DPD), Free	Immunoassay	3 days	Tu,Fr M	62507	29497X
Listeria Antibody, CF (Serum)	Complement Fixation	3 days	Mo-Fr M	62612	34329X

Immunofixation Electrophoresis	Immunofixation Electrophoresis	Next day	Mo-Fr A	62682	549X
Susceptibility, Rapid Growing Mycobacteria, MIC	Broth Dilution	7 days	Fr M	6275	10592X
Angiotensin II	Immunoassay	4 days	Tu M	64173	36718X
FCM: CD23 (B Cell Subtypes)	Flow Cytometry	Next day	Mo-Sa M	643587	
FCM: CD18 (Beta Chain of CD11a,b,c)	Flow Cytometry	Next day	Mo-Sa M	64381	
Cytomegalovirus Antigenemia Assay	Direct Immunofluorescence Assay	3 days	Mo-Fr M	6465	17461X
Throat Culture (Beta-Streptococcus Group A Only)	Culture	1-3 days	Mo-Su M	6470	4485X
Streptococcus Group A Screen, Progressive Culture	Culture, Immunoassay	2 days	Mo-Su M,N	6485	10553X
Legionella Urinary Antigen, EIA	Enzyme Immunoassay	Next day	Mo-Sa M	64927	8856X
Homocysteine (Cardiovascular)	Immunoassay	Next day	Mo-Fr N	6496	31789X

CA 72-4	Fluorescence Enzyme Immunoassay	3 days	We M	6530	15583X
Inhibin A	Enzyme-Linked Immunosorbent Assay	3 days	Mo-Sa M	6535	34472X
Neuronal Nuclear (Ri) Ab, IFA, w/Reflex to Titer & WB	Indirect Immunofluorescence Assay, Western Blot	2 days	Mo,We,Fr M	65362	10140X
Prostate Specific Antigen, Total and Free	Immunochemiluminometric Assay	Next day	Mo-Fr M	65392	
Helicobacter pylori Antibody IgM	Enzyme Immunoassay	Next day	Mo,We,Fr M	65452	34123X
Ganglioside Antibody Panel 5	Enzyme Immunoassay	5 days	Mo,Tu,Th M	65462	10997X
Stool Culture, Campylobacter	Culture	4 days	Mo-Su M,A,N	6550	4475X
Celiac Disease Antibody Panel #1	Enzyme Immunoassay, Indirect Immunofluorescence Assay	Next day	Mo-Fr M	65522	
Tacrolimus (FK506)	Microparticle Enzyme Immunoassay	Next day	Mo-Sa A	65801	34482X
Rickettsial Antibody Panel w/Reflex to Titers	Indirect Immunofluorescence Assay	4 days	Tu-Fr M	6587	37507X

Helicobacter pylori Culture	Culture	8 days	Mo-Su M,A,E,N	6634	8395X
Bartonella DNA, PCR	Real-Time PCR	3 days	Mo-Su A	6639	11108X
Acylcarnitine, Plasma	Liquid Chromatography/Tandem Mass Spectrometry	5 days	Tu,Fr M	66653	14531X
Antifungal Serum Level, Amphotericin B, HPLC	High Performance Liquid Chromatography	4 days	Tu,Th M	6674	20711X
Complement Component C7	Radial Immunodiffusion	4 days	Tu,Th M	66932	34888X
Complement Component C6	Radial Immunodiffusion	3 days	Tu,Th M	66942	464X
Complement Component C9	Radial Immunodiffusion	3 days	Tu,Th M	66952	34896X
Complement Component C8	Radial Immunodiffusion	3 days	Tu,Th M	66962	34889X
Somatostatin	Extraction, Radioimmunoassay	6 days	Tu M	67053	34480X
C1q Complement Component	Radial Immunodiffusion	3 days	Tu,Th M	67102	981X

Cycloserine Level, SP	Spectrophotometric	4 days	Tu M	6750	35178X
Neutrophil Antibody, Flow Cytometry	Flow Cytometry	3 days	Tu M	67692	1606X
Campylobacter jejuni Antibody, ELISA	Enzyme-Linked Immunosorbent Assay	3 days	Th M	67792	10718X
Kidney Stone Formation, Diagnostic Panel	Colorimetric, Enzymatic, Spectrophotometric	7 days	Su M	6791	36088X
Helicobacter pylori Antibody (IgA)	Immunoassay	Next day	Mo,We,Fr M	68002	34122X
Clost. difficile Cytotoxin Ab, Neutralization	Neutralization	3 days	Tu M	68052	34403X
Filaria IgG4 Antibody, ELISA	Enzyme-Linked Immunosorbent Assay	3 days	We M	68072	34168X
Complement Component C2	Radial Immunodiffusion	3 days	Tu,Th M	68262	433X
Myelin IgG Antibody, IFA	Indirect Immunofluorescence Assay	7 days	Tu-Sa M	68302	4639X
Myasthenis Gravis Panel 3	Indirect Immunofluorescence Assay, Radiobinding Assay	3 days	Mo,Th M	68512	10211X

Factor V (Leiden)	Invader Assay/Signal Amplification	4 days	Mo-Fr M	68801	22722X
Antithrombin III Antigen	Immunoturbidimetric	Next day	Mo-Fr E	68823	5158X
Glutamic Acid Decarboxylase-65 Autoantibodies	Radioimmunoassay	Next day	Tu,Th M	68962	34878X
Human Granulocytic Ehrlichiosis (HGE) IgG, IgM Antibody	Indirect Immunofluorescence Assay	Next day	Tu,Th M	68972	34464X
Streptococcus pneumoniae (Pneumococcal) Serotyping	Coagglutination	3 days	Mo-Fr M	6898	17922X
TSI and (TBII) (TRAb) Panel	Radioimmunoassay	3-4 days		69052	37696X
Tick (and Other Arthropods) Identification	Microscopic Examination	3 days	Tu,Sa E	6907	37399X
Mycobacterium tuberculosis Complex Direct Detection by TMA	Transcription Mediated-Amplification	4 days	Mo-Fr N	6931	
Giardia Antibody, IFA	Indirect Immunofluorescence Assay	3 days	Mo-Sa M	69402	34265X
PSA, Post-Prostatectomy	Immunochemiluminometric Assay	2 days	Mo,We,Fr M	69702	14808X

Dihydrotestosterone	Extraction, Radioimmunoassay, Chromatography	4 days	Mo-Fr E	69962	204X
IGF-I & IGFBP-3 Panel	Radioimmunoassay	4 days	Mo,Tu,Fr M	70102	
Alkaline Phosphatase, Bone Specific	Chemiluminescent Assay, Enzymatic	1 day	Mo-Fr M	70452	29498X
18-Hydroxycorticosterone	Extraction, Radioimmunoassay	3 days	We M	70542	6595X
C-Peptide, 24-Hour Urine	Immunochemiluminometric Assay	2 days	Tu-Sa M	70566	4643X
Deoxycorticosterone	Extraction, Radioimmunoassay, Chromatography	3 days	Tu M	70612	6559X
Glucagon	Extraction, Radioimmunoassay	5 days	Tu,Fr M	70693	519X
IGF Binding Protein-1 (IGFBP-1)	Radioimmunoassay	6 days	Tu A	70772	36590X
IGF Binding Protein-2 (IGFBP-2)	Radioimmunoassay	3 days	We M	70782	37102X
Osteocalcin, Human (Bone Gla Protein, BGP)	Radioimmunoassay	3 days	Mo,We,Fr M	7087	5586X

FCM: Stem Cell (CD34) Induction Assay	Flow Cytometry	Next day	Mo-Sa M,A,E	7147	
FCM: Paroxysmal Nocturnal Hemoglobinuria: CD59	Flow Cytometry	Next day	Mo-Fr M,A	71501	
Liver Kidney Microsome (LKM-1) Antibody (IgG)	Enzyme Immunoassay	Next day	Tu,Th M	71902	15038X
Meningoencephalitis Comprehensive Panel (Serum)	Complement Fixation, Enzyme-Linked Immunosorbent Assay, Indirect Immunofluorescence Assay	5 days		72032	17799X
Interleukin-6, Highly Sensitive ELISA	Enzyme-Linked Immunosorbent Assay	3 days	Fr M	7259	34473X
Erythromycin Level, BA	Bioassay	4 days	Mo-Fr M	7275	30312X
Candida IgG, IgA, and IgM Antibodies	Enzyme Immunoassay	3 days	Tu,Fr M	73072	30440X
Free T3 by Dialysis	Equilibrium Dialysis	2 days	Tu,Th M	73312	36598X
Parvovirus Antibodies B19, IgG and IgM	Enzyme Immunoassay	Next day	Mo-Sa A	7374	8946X
Diphtheria Antitoxoid Antibody	Enzyme Immunoassay	Next day	Mo,We,Fr M	73752	4865X

HCV Genotype, LiPA	Reverse Transcriptase-Polymerase Chain Reaction, Line Probe Assay	Next day	Mo-Fr M	7400	37811X
Antimicro Susc, AFB, M. marinum Primary Pnl, MIC	Broth Microdilution	9 days	Mo,Th M	7405	17308X
Trichomonas vaginalis Culture	Culture	7-8 days	Mo-Su M,A,N	7425	3960X
T3 Total, RIA	Radioimmunoassay	Next day	Tu,Th M	74302	15468X
Acid-Fast Bacilli, Rapid Primary Drug	Radiometric	2 weeks	Fr A	7451	
Ehrlichia chaffeensis IgG	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	74662	
Ehrlichia chaffeensis IgM	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	74672	
Mycoplasma hominis/Ureaplasma Culture	Culture	10 days	Mo-Su M,A,N	7503	871X
Blood Culture, Pediatric Profile	Culture	7 days	Mo-Su M,A,E,N	7607	
Hemoglobin, Urine	Colorimetric	Next day	Mo-Fr A	76827	

Urinalysis, Microscopic Exam	Microscopic Examination	Next day	Mo-Su A,N	76947	8563X
Reticulin IgA Antibody	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	78002	
Chromogranin A	Immunoassay	Next day	Mo,We,Fr M	78212	34468X
Dexamethasone	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo,We,Fr M	78222	29391X
Alpha Subunit	Radioimmunoassay	3 days	Mo,Th M	78232	8658X
von Willebrand Profile #4	Aggregation, Clotting Assay, Immunoturbidimetric	Next day	Mo-Fr M	78533	
Troponin I	Immunoassay	Next day	Mo-Su M,A,E,N	79012	34693X
FSH (Follicle Stimulating Hormone), Pediatrics	Immunoassay	3-5 days	Mo,Th M	79202	36087X
Gliadin Antibody, IgG	Enzyme Immunoassay	Next day	Mo-Fr M	79732	
Gliadin Antibody, IgA	Enzyme Immunoassay	Next day	Mo-Fr M	79742	11228X

Reticulin IgG Antibody	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	79752	14781Z
Celiac Disease Antibody Panel #3	Enzyme Immunoassay, Indirect Immunofluorescence Assay	Next day	We M,A,E,N	79772	
Celiac Disease Antibody Panel #2	Enzyme Immunoassay, Indirect Immunofluorescence Assay	Next day	Mo-Fr M	79782	
Doxycycline Level, BA	Bioassay	4 days	Mo-Fr M	7983	35163X
Dicloxacillin Level, BA	Bioassay	4 days	Mo-Fr M	7984	30310X
Cefuroxime Level, BA	Bioassay	4 days	Mo-Fr M	7985	35166X
Alpha-Fetoprotein, Neural Tube Defects, Amniotic Fluid	Microparticle Enzyme Immunoassay	Next day	Mo-Fr A	799314	232Z
Culture, Fungus, Skin, Hair, or Nails	Culture	6 weeks; negative preliminary at 2 weeks	Mo-Fr M,N Sa,Su N	7998	39515X
Prothrombin Mixing Study	Clotting Assay	Next day	Mo-Fr M	82893	17630X
Helicobacter pylori Antigen Detection, EIA, Stool	Enzyme Immunoassay	4 days	Mo,We,Fr A	8296	34838X

Leishmania Antibody, IFA	Indirect Immunofluorescence Assay	3 days	Mo-Fr M	8308	34176X
HIV-2 Proviral DNA, Qualitative, PCR	Polymerase Chain Reaction	7 days	Mo-Su M	83131	34977X
HIV-1 RNA Quant, RT-PCR, Viral Load	Reverse Transcriptase-Polymerase Chain Reaction	Next day	Mo-Sa M	83163	34205X
T3, Free, CIA	Chemiluminescent Assay	Same day	Mo-Su M	83312	34429X
Trimethoprim/Sulfamethoxazole Level, BA	Bioassay	4 days	Mo-Fr M	8359	19577X
Ampicillin Level, BA	Bioassay	4 days	Mo-Fr M	8371	35157X
Vancomycin-Resistant Enterococcus (VRE) Culture	Culture	2-3 days	Mo-Su M,A,N	8557	37129X
PTH, Intact	Immunoassay	Next day	Mo-Fr M	85972	35202X
Bartonella IgM Antibodies	Indirect Immunofluorescence Assay	Next day	Tu,Th M	87592	
Topiramate	Fluorescence polarizaton Immuoassay	Next day	Mo-Sa M	8761	30965X

Occult Blood, Gastric	Colorimetric	1-2 days	Mo-Su M,N	8806	
Thyroid Stimulating Immunoglobulin	Bioassay	2 days	Mo-Sa M	88292	30551X
Thallium, Blood	Inductively Coupled Plasma-Mass Spectrometry	4 days	Mo-Th,Su M	8830	8830X
Soluble Transferrin Receptor	Immunoturbidimetric	Next day	Mo-Fr M	8831	37338X
HIV-1 RNA Qn PCR Ultra	Reverse Transcriptase-Polymerase Chain Reaction	Next day	Mo-Sa M	88343	34220X
HIV-1 RNA UltraQuant Reflex to HIV-1 Genotyping	RT-PCR and DNA Sequencing	7 days	Mo-Fr M	88443	34471X
HIV-1 RNA, Quant, RT-PCR, Progressive, Viral Load	Reverse Transcriptase-Polymerase Chain Reaction	3 days	Mo-Sa E	88743	
Acid Fast Bacilli Culture, Progressive TB-MAI Probes, ID & Sens	Culture, Smear	9 weeks	Mo-Su M,N	8967	
Coccidioides Antibody, Immunodiffusion	Immunodiffusion	4 days	Tu,Th,Sa M	9088	908X
Aspergillus Antibody Screen	Immunodiffusion	2 days	Mo-Fr M	9438	943X

Cyclospora and Isospora Exam	Stain	Next day	Mo-Su M	10018	10018X
CD3, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	10024	10024X
IgM, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	10027	10027X
IgD, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	10028	10028X
Organic Acids, Qualitative, Urine	Gas Chromatography Mass Spectrometry	4 days	Tu,Th,Sa M	10049	10049X
ANCA, IBD Screen with Reflex to Titer	Indirect Immunofluorescence Assay	2 days	Tu,Th,Sa M	10054	10054X
Hepatitis C Viral RNA, Quantitative TMA	Transcription Mediated-Amplification	3 days	Mo-Fr M	10073	10073X
FISH, AML, AML1/ETO, Translocation 8,21	Fluorescence In Situ Hybridization	14 days	Mo-Th M	10106	10106X
FISH, VysisR UroVysionTM, Bladder Cancer	Fluorescence In Situ Hybridization	7 days	Mo-Th M	10107	10107X
Lactoferrin, Stool	Enzyme-Linked Immunosorbent Assay	2 days	Mo,We,Fr E	10156	10156X

HPV (Human Papillomavirus), High Risk DNA, Hybrid Capture II	Hybrid Capture	2 days	Mo-Fr M	10161	31532X
Fanconi's Anemia DNA Mutation Analysis	Polymerase Chain Reaction, Allele specific primer extension, Fluorescent detection/color coded microspheres	10 days	Tu,Sa M	10221	10221X
Niemann-Pick Disease Mutation Analysis	Polymerase Chain Reaction, Allele-Specific Hybridization, Allele specific primer extension, Fluorescent detection/color coded microspheres	5 days	Tu,Th,Sa M	10222	10222X
Bloom Syndrome DNA Mutation Analysis	Polymerase Chain Reaction, Allele specific primer extension, Fluorescent detection/color coded microspheres	10 days	Tu,Sa M	10224	10224X
Cell Culture for Possible Addl Prenatal Studies	Tissue Culture	14 days	Mo-Sa M	10225	10225X
Cystic Fibrosis DNA Analysis, Fetus	Polymerase Chain Reaction, Oligonucleotide Ligation Assay	5 weeks	Mo-Fr,Su M	10226	10226X
Fragile X DNA Analysis, Fetus	Polymerase Chain Reaction, Southern Blot	14-35 days	Mo M	10227	10227X
Chlamydia trachomatis DNA, PCR	Polymerase Chain Reaction	2 days	Mo-Fr M	10236	10236X
Tartrate Resistant Acid Phosphatase (TRAP)	Cytochemical	2 days	Mo-Fr M	10241	10241X
Hereditary Hemochromatosis DNA Mutation Analysis	Polymerase Chain Reaction, Fluorescent Restriction Fragment Length Polymorphism	7 days	Tu,Th,Sa M	10249	35079X

Maternal Cell Contamination Study, STR Analysis	Multiplex Polymerase Chain Reaction, Fragment Analysis by Capillary Electrophoresis	Varies; up to 35 days	Mo-Fr,Su M	10262	10262X
Porphyrins, Total, Plasma	High Performance Liquid Chromatography	3 days	Th M	10290	10290X
CAH Panel 6B (Comprehensive Screen)	Various	4 days		10299	10299X
Prekallikrein (Fletcher Factor) Activity	Clot Detection	3 days	Th M	10334	10334X
FISH, Chromosome Specific Probe X3	Fluorescence In Situ Hybridization	14 days	Mo-Th M	10452	10452X
Oxalic Acid, Random Urine	Kinetic, Spectrophotometric	Next day	Mo-Fr M	10456	
FISH, Subtelomere Screen	Fluorescence In Situ Hybridization	15-17 days after set up	Mo-Th M	10468	10468X
EGFR Dako pHDx, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	10479	10479X
Hepatitis B Virus Genotype	Polymerase Chain Reaction	7 days	Mo,Th M	10529	10529X
Plasma Renin Activity	Radioimmunoassay, Angiotensin I Generation	4 days	Mo-Fr E	10537	10537X

ANA Screen EIA w/Reflex to ds-DNA	Enzyme Immunoassay	Next day	Mo-Sa M	10547	10547X
Twin Zygosity Testing	Multiplex Polymerase Chain Reaction, Fragment Analysis on Automated Sequencer	14 days after set up	Mo M	10556	10556X
HEPTIMAX® HCV RNA	Polymerase Chain Reaction, Transcription Mediated-Amplification	3 days	Mo-Fr E	10565	10565X
Cystatin C	Nephelometric	2 days	Tu,Fr M	10570	10570X
Antiretroviral Level, Nelfinavir, HPLC	High Performance Liquid Chromatography	4 days	Tu,Th M	10578	10578X
Antiretroviral Level, Saquinavir, HPLC	High Performance Liquid Chromatography	4 days	Tu,Th M	10585	10585X
Susceptibility, Rapid Growing Bacteria, MIC	Microbroth Dilution	5 days	We A	10592	
Cytomegalovirus DNA, Qualitative Real-Time PCR	Real-Time PCR	Next day	Mo,We,Fr A	10601	10601X
Ehrlichia Antibody Panel	Immunofluorescence Assay	Next day	Tu,Th M	10611	10611X
FISH, AML M4, CBFβ/MYH11, Inversion 16	Fluorescence In Situ Hybridization	14 days	Mo-Th M	10635	10635X

Hepatitis C Viral RNA, Quantitative bDNA/TMA	Transcription Mediated- Amplification, Branched DNA	6 days present; 5 days 6/18/2007	Mo-Fr M	10636	10636X
Tissue Factor	Enzyme Immunoassay	3 days	Fr M	10656	10656X
Mycophenolic Acid	Liquid Chromatography/Tandem Mass Spectrometry	2 days	Mo-Sa M	10662	10662Z
Factor X Activity, Chromogenic	Chromogenic	3 days	Th A	10663	10663X
Lyme Disease C6 Antibodies, Total w/Rflx IgG & IgM WB	Enzyme Immunoassay, Western Blot	Next day	Tu M	10672	10672X
Platelet Glycoprotein Antibody	Enzyme-Linked Immunosorbent Assay	4 days	Tu-Sa M	10678	10678X
Diphtheria Antitoxoid, Titer to Endpoint	Enzyme Immunoassay	3 days	Mo,We,Fr M	10682	10682X
ER/PR, Paraffin Block	Immunohistochemistry	3 days	Mo-Fr M	10694	10694X
Human Platelet Antigen 1 Genotype	Polymerase Chain Reaction	5 days	Mo M	10707	10707X
Chromosome Analysis Follow-up	Chromosome Analysis, Tissue Culture	14 days	Mo-Sa M	10708	10708X

FISH, Myeloid Disorders Profile	Fluorescence In Situ Hybridization	7 days		10709	10709X
Tick/Arthropods ID w/Reflex to Lyme Disease DNA	Microscopic Examination	6 days	Tu,Sa M	10710	10710X
Kennedy Disease Mutation Analysis	Gel Electrophoresis, Polymerase Chain Reaction	16 days	Mo,We,Th,Sa M	10714	10714X
Cyclosporine A Peak (2 Hour) (B)	Immunoassay	2 days	Mo-Su M	10719	10719X
CD43, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	10868	10868X
Factor V HR2 Allele DNA Mutation Analysis	Invader Assay/Signal Amplification	4 days	Mo,Th M	10905	10905X
Ashkenazi Jewish Panel	Polymerase Chain Reaction, Oligonucleotide Ligation Assay, Capillary Electrophoresis, Allele specific primer extension, Fluorescent detection/color coded microspheres	7-10 days following set up		10910	10910X
Cystic Fibrosis Rare Mutation Analysis, One Exon	Polymerase Chain Reaction	6 weeks after set up	Mo M Sa E	10913	10913X
Cystic Fibrosis Rare Mutation Analysis, Two Exon	Polymerase Chain Reaction	6 weeks after set up	Mo M	10915	10915X
Cystic Fibrosis Complete Rare Mutation Analysis	Polymerase Chain Reaction	p.m. 6 weeks after set up		10917	10917X

Epidermal Growth Factor Receptor (EGFR), ELISA	Enzyme-Linked Immunosorbent Assay	3 days	We M	10920	10920X
Antiretroviral Level, Delavirdine, HPLC	High Performance Liquid Chromatography	4 days	Tu,Th M	10929	10929X
Antiretroviral Level, Indinavir, HPLC	High Performance Liquid Chromatography	4 days	Tu,Th M	10930	10930X
Neutrophil Cytoplasmic Ab Screen/Reflex to Titer	Indirect Immunofluorescence Assay	3 days	Tu-Sa M	10939	10939X
Myeloperoxidase, IHC with Interp	Immunohistochemistry	2 days	Mo-Fr M	10949	10949X
HLA-B Class I DNA Typing	PCR followed by Sequence Specific Oligonucleotide Probes	8 days This test is performed pursuant to a license agreement with Roche Molecular	Mo-Fr M	10950	10950X
HLA-A Class I DNA Typing	PCR followed by Sequence Specific Oligonucleotide Probes	8 days This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.	Mo-Fr M	10951	10951X
HLA-DR Class II DNA Typing	PCR followed by Sequence Specific Oligonucleotide Probes	8 days This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.	Mo-Fr M	10952	10952X
HLA-DQ Class II DNA Typing	PCR followed by Sequence Specific Oligonucleotide Probes	8 days This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.	Mo-Fr M	10953	10953X
Levofloxacin Level, BA	Bioassay	4 days	Mo-Fr M	10955	10955X

Prostate Specific Ag, Post Prostatectomy w/HAMA	Immunochemiluminometric Assay	3 days	Tu,Th,Sa M	10976	10976X
Campath-1H Sensitivity (CD52)	Flow Cytometry	5 days	Mo-Su M	10980	10980X
Rituxan Sensitivity (CD20)	Flow Cytometry	5 days	Mo-Su M	10981	10981X
Ganglioside GM-1 (IgG, IgM) Antibodies	Enzyme Immunoassay	2 days	Mo,Th M	110312	37093X
Pancreatic Polypeptide	Extraction, Radioimmunoassay	5 days	Tu,Th M	110353	4789X
Antimicrobial Susc, AFB, Secondary Pnl, Conventional	Microbroth Dilution	35 days	Tu,Th M	11046	1139X
Acid Fast Bacilli (AFB) Custom Drug Pnl (1), Conventional	Broth Dilution	30 days	Mo-Fr M	11057	
Neomycin Level, BA	Bioassay	4 days	Mo-Fr M	11061	35179X
Amoxicillin Level, BA	Bioassay	4 days	Mo-Fr M	11062	35159X
Ceftazidime Level, BA	Bioassay	4 days	Mo-Fr M	11063	35161X

Aztreonam Level, BA	Bioassay	4 days	Mo-Fr M	11064	30307X
Entamoeba histolytica Antigen, EIA	Enzyme Immunoassay	3 days	Mo,We M	11071	34964X
Cefotaxime Level, BA	Spectrophotometric	5 days	Mo-Fr M	11076	
Cephalexin Level, BA	Bioassay	4 days	Mo-Fr M	11077	30301X
Antimicrobial Synergy Studies	Microbroth Dilution	5 days	Mo-Su M	11124	4494X
Colorado Tick Fever Antibody, IFA	Indirect Immunofluorescence Assay	3 days	Mo-Fr M	111432	34986X
Porphyrins, Fractionation	Colorimetric, High Performance Liquid Chromatography	Next day	Mo,We,Fr M,A,E,N	111856	17198X
Hepatitis Delta Antigen	Enzyme Immunoassay	3 days	We M	111962	23880X
Methylenetetrahydrofolate Reductase (MTHFR)	Invader Assay/Signal Amplification	4-5 days	Mo,We,Fr M	111971	36165X
Huntington Disease Mutation Analysis	Polymerase Chain Reaction	14 days	We M	111991	10247X

Hepatic Function Panel	Colorimetric, Enzymatic	Same day	Mo-Su M	112092	10256X
Angiotensin Converting Enzyme Polymorphism	Polymerase Chain Reaction, Capillary Electrophoresis	7 days	Mo M	11210	11210X
Coccidioides immitis Antibodies, ID w/Reflex to CF	Immunodiffusion	4 days	Mo-Fr M	112282	
Coccidioides immitis Antibodies	Immunodiffusion	3 days	Mo-Fr M	112292	
Babesia microti DNA, PCR	Real-Time PCR	3 days	Mo-Su M	112451	37314X
Carbamazepine and Metabolite-Free, Serum/Plasma	Liquid Chromatography/Tandem Mass Spectrometry	Next day	Mo-Fr M	11248	6071X
Nuclear Matrix Proteins (NMP)	Enzyme Immunoassay	Next day	Tu,Th M	112807	34099X
Antimicrobial Susc, Aerobic Bacteria, Custom MIC (2)	Broth Dilution	5 days	Mo-Su M	11284	34192X
Organic Acid Quan, Random Uri, Full Panel	Gas Chromatography Mass Spectrometry	12 days	Mo-Su M	112997	38067X
Protein Electrophoresis, Urine	Colorimetric, Electrophoresis	Next day	Mo-Sa M	113066	

Fibrin Monomer	Hemagglutination	Next day	Fr N	113593	11074X
Chlamydia trachomatis/Neisseria gonorrhoeae RNA, TMA	Kinetic, Transcription Mediated-Amplification	2 days	Mo-Fr A	11363	11363X
Hepatitis C Virus RNA Qn/Progressive to Genotyping	Real-Time PCR, Line Probe Assay	2 days	Mo-Sa E	11381	11348X
Cyclic Adenosine Monophosphate, Urine	Extraction, Radioimmunoassay	2 days	We M	113967	225X
Carbamazepine and Metabolite, Serum/Plasma	Liquid Chromatography/Tandem Mass Spectrometry	Next day	Mo-Fr M	11431	26513Z
Blood Culture, Aerobic	Culture	5-7 days (positives called immediately)	Mo-Su M,A,E,N	11455	389X
Blood Culture, Anaerobic	Culture	5-7 days (positives called immediately)	Mo-Su M,A,E,N	11456	
Extended-Spectrum Beta-Lactamase Confirmation	Disc-Diffusion	3 days	Mo-Su M	11490	36470X
HIV-1 Genotyping, PR and RT, DNA Sequencing	RT-PCR and DNA Sequencing	5 days	Mo-Fr M	11509	15459X
Alpha-Thalassemia DNA Mutation Analysis	Polymerase Chain Reaction	6 days	Mo M	11533	11175X

Hemoquant, Feces	Fluorescence Quantitation	4 days	Tu-Fr M	1155518	4947X
Interleukin-2 Receptor, EIA	Enzyme Immunoassay	2 days	Th M	11571	34298X
MEN2 and FMTC Mutations, Exons 10, 11, 13-16	Polymerase Chain Reaction, Deoxyribonucleic Acid Sequencing	8 days	Mo,Th M	11573	36587X
Cardio CRP	Nephelometric	Next day	Mo-Sa A	11618	10124X
Hepatitis C Virus RNA, RT-PCR, Progressive	Reverse Transcriptase-Polymerase Chain Reaction	Next day	Mo-Sa E	11628	36559X
Francisella tularensis Antibody, DA	Direct Agglutination	3 days	Mo-Fr M	116982	35176X
Bile Acids, Fractionated and Total	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo-Th M	116992	4668X
Lymphogranuloma Venereum (LGV) Diff Ab Pnl, MIF	Microimmunofluorescence	3 days	Mo-Fr M	117062	19553X
Voltage-Gated Calcium Channel Antibody Assay	Radiobinding Assay	3 days	We M	117292	34057X
Eosinophil Cationic Protein	Fluorescence Enzyme Immunoassay	2 days	Th M	117502	37914X

Tropheryma whipplei (Whipple's) DNA Qual PCR	Real-Time PCR	3 days	Mo-Su M	11769	11352X
Estradiol, Free, LC/MS/MS	Equilibrium Dialysis, Liquid Chromatography/Tandem Mass Spectrometry	5 days	We M	118162	36169X
PTH Antibody	Radiobinding Assay	4 days	Tu,Th A	11824	36578X
Neisseria gonorrhoeae DNA, PCR	Polymerase Chain Reaction	2 days	Mo-Fr M	11849	10237X
Chlamydia/N. gonorrhoeae DNA, PCR	Polymerase Chain Reaction	2 days	Mo-Fr M	11852	10238X
Insulin Autoantibody	Radiobinding Assay	3 days	Tu,Th M	118532	36178X
Heparin Anti-Xa Assay, Plasma	Chromogenic	Next day	Mo-Fr M	118623	30292X
Ceftriaxone Level, BA	Bioassay	4 days	Mo-Fr M	119112	35158X
Hepatitis D Virus (HDV) IgM Antibody, EIA	Immunoassay	3 days	Mo,Th M	119202	35664X
TSH Antibody	Radioimmunoassay	4 days	Tu,Th M	119342	36577X

Neisseria meningitidis IgG Vaccine Response, MAID	Multi-Analyte Immunodetection	3 days	We M	120272	15903X
IA-2 Antibody	Radiobinding Assay	3 days	We M	121662	36177X
Cysticercus IgG Antibody, Western Blot	Western Blot	3 days	Tu M	121882	34279X
Cytomegalovirus DNA, Quantitative Real-Time PCR	Real Time PCR	Next day	Mo,We,Fr A	12190	10600X
Acetylcholine Receptor Modulating Antibody	Radiobinding Assay	3 days	Mo,Th M	121932	26474X
Protein S, Free	Immunoturbidimetric	Next day	Mo-Fr M	121953	10170X
Inflammatory Bowel Disease Differentiation Panel	Enzyme-Linked Immunosorbent Assay, Indirect Immunofluorescence Assay	3 days	Tu,Th,Sa M	121972	10457X
Pneumocystis carinii Detection, DFA	Direct Immunofluorescence Assay	Next day	Mo-Su A	12200	34286X
Trypsin	Radioimmunoassay	4 days	Tu,Th M	122152	30329X
Lead, Blood, Pediatric	Atomic Absorption	1 day	Mo-Sa M	122161	NTC

Sirolimus (Rapamycin)	Liquid Chromatography/Tandem Mass Spectrometry	1 day	Mo-Sa M	122721	36712X
Typhus (Murine) Ab (IgG, IgM) w/Reflex to Titers	Indirect Immunofluorescence Assay	3 days	Tu-Fr M	122782	37503X
Canavan Disease Mutation Analysis	Polymerase Chain Reaction, Allele specific primer extension, Fluorescent detection/color coded microspheres	6 days	We,Fr,Su M	126691	31650X
Myasthenia Gravis Panel 2	Radioimmunoassay, Radiobinding Assay	3 days	Mo,Th M	126972	10104X
Pyridinium Collagen Cross-Links, 24-Hour Urine	High Performance Liquid Chromatography	5 days	Mo M	127036	36098X
Tryptase	Fluorescence Enzyme Immunoassay	3 days	Tu,Th M	12722	34484X
Carnitine, Total	Spectrophotometric	1-3 days	Mo-Fr M	12728	
Fibrinogen Antigen	Nephelometric	Next day	Mo-Sa A	127953	
Methylenedioxymethamphetamine & Metabolite	Gas Chromatography Mass Spectrometry	7 days	Tu,Sa M	12915	
Immunoglobulin G Subclass Panel	Nephelometric	Next day	Mo-Sa A	129192	7903X

Maternal Serum Screen 4	Calculation, Enzyme-Linked Immunosorbent Assay, Immunochemiluminometric Assay	Next day, if required information is complete	Mo-Fr A	129392	30294X
Bordetella pertussis IgG and IgA Antibodies, MAID	Multi-Analyte Immunodetection	3 days	Mo,Th M	12966	17825X
Citric Acid, Serum	Enzymatic, Spectrophotometric	3-5 days	Tu M	129672	37233X
Hantavirus Antibodies, ELISA	Enzyme-Linked Immunosorbent Assay	3 days	Mo-Sa M	129682	37547X
Multiple Sclerosis Evaluation	Immunofixation Electrophoresis, Radioimmunoassay, Turbidimetric	3 days		12971	
Bone Density Profile #1	Various	3 days	Tu-Fr M	12977	
Albumin, CSF	Nephelometric	Next day	Mo-Sa M	129944	224X
Aldosterone, LC/MS/MS/Plasma Renin Activity Ratio	Radioimmunoassay, Liquid Chromatography/Tandem Mass Spectrometry, Angiotensin I Generation	4 days	Tu,Th,Sa M	13006	11183Z
Vitamin B12 Binding Capacity, Unsaturated	Radiobinding Assay	Next day	Tu,Th N	130112	928X
Carbamazepine-Free, Serum/Plasma	Immunoassay	1 day	Mo-Fr M	130642	37512X

ECHOvirus Antibody Panel, CF (Serum)	Complement Fixation	3 days	Mo-Fr M	130652	35139X
ECHOvirus Antibody Panel, CF (CSF)	Complement Fixation	3 days	Mo-Fr M	130664	37476X
Coxsackie A Antibody Panel, CF (Serum)	Complement Fixation	3 days	Mo-Fr M	130672	37477X
Coxsackie A Antibody Panel, CF (CSF)	Complement Fixation	3 days	Mo-Fr M	130684	
B-Type Natriuretic Peptide (BNP)	Immunoassay	Next day	Mo-Sa M	131213	37386X
Anaerobic Culture and MIC, Progressive	Elution Test, Culture	7-9 days	Mo-Su M,A,E,N	13126	4469X
HIV-1 RNA Quantitative, bDNA	Branched DNA	2 days	Mo-Fr M	131293	29273X
Hepatitis B Surface Antibody Quantitation	Immunoassay	Next day	Mo-Sa M	131912	8475X
Neuronal Nuclear (Hu and Ri) Abs, Reflex to Titer & WB	Indirect Immunofluorescence Assay, Western Blot	3 days	Mo,We,Fr M	132062	10999X
Cefoxitin Level, BA	Bioassay	4 days	Mo-Fr M	13243	17809X

West Nile Virus RNA	Real Time PCR, Reverse Transcriptase-Polymerase Chain Reaction	2 days	Mo,We,Fr M	132762	10992X
Protein S, Total Antigen	Immunoturbidimetric	Next day	Mo-Fr M	132833	5165X
Fungus Culture and Smear (Skin, Hair, and Nails)	Calcofluor White Stain, Culture	Smear, Next day; Culture, up to 6 weeks; negative preliminary at 2 weeks	Mo-Fr M,N Sa,Su N	13303	4605X
Cytology, ThinPrep® Pap w/Reflex High Risk HPV	Hybrid Capture, Papanicolaou Staining/Bethesda System of Reporting	5 days [ThinPrep® PAP only]	Mo-Sa M,A,E,N	13369	31530X
Hemoglobin S Post Transfusion Assessment	High Performance Liquid Chromatography	Same day	Mo-Fr A	135251	17469X
Cortisol, Free, 24-Hour Urine	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo-Sa M	135286	11280X
HIV-1 Genotyping with Virtual Phenotyping	Reverse Transcriptase-Polymerase Chain Reaction, Sequencing/Computer	7 days	Mo-Fr E	13532	
von Willebrand Disease Profile	Aggregation, Clotting Assay, Electrophoresis, Immunoturbidimetric	5 days	Mo-Th M	135583	
Hemoglobinopathy Evaluation	Electrophoresis, High Performance Liquid Chromatography, Solubility	1 day if only normal Hemoglobins are detected; otherwise, up to 5 days		135651	
Plasma Catecholamines, Fractionation	High Performance Liquid Chromatography	2 days	Mo,We,Fr M	136003	

FISH, Burkitt/NHL/ALL, IGH/MYC, t(8;14)	Fluorescence In Situ Hybridization	14 days	Mo-Th M	13636	17352X
Acid-Fast Bacilli Culture & Smear, Progressive ID, Sens on TB & MAI	Culture, Smear	Smear, 1 day; Culture, Preliminary at 3-4 weeks; Final at 8 weeks	Mo-Su M,N	13677	
HSV-1 IgG, HerpeSelect TM Type Specific Antibody	Enzyme Immunoassay	Next day	Mo-Sa M	136972	3636X
HSV-2 IgG, HerpeSelect TM Type Specific Antibody	Enzyme Immunoassay	Next day	Mo-Sa M	136982	3640X
Human Herpesvirus-6 IgG Antibody, IFA	Indirect Immunofluorescence Assay	2 days	Tu,Th M	136992	
Human Herpesvirus-6 IgM Antibody, IFA	Indirect Immunofluorescence Assay	2 days	Tu,Th M	137002	
T4, Free, Direct Dialysis	Radioimmunoassay, Direct Equilibrium Dialysis	2 days	Mo-Th M	137022	35167X
Chromatin Antibody (IgG)	Enzyme-Linked Immunosorbent Assay	3 days	Tu A	137032	34088X
von Willebrand Profile #5	Aggregation, Clotting Assay, Electrophoresis, Immunoturbidimetric	5 days	Mo-Th M	137083	
Inhibin B, ELISA	Enzyme-Linked Immunosorbent Assay	2 days	Tu M	137152	34445X

Oxycodone, Confirmation by GCMS, Urine	Gas Chromatography Mass Spectrometry	3-4 days	Mo-Fr M	138557	36664X
Cyclic Citrullinated Peptide (CCP) IgG	Enzyme-Linked Immunosorbent Assay	Next day	Mo-Fr M	13860	11173X
Dopamine, Urine	High Performance Liquid Chromatography	2 days	Mo,We,Fr M	138636	
Metanephrines, Total, 24-Hour Urine	High Performance Liquid Chromatography	4 days	Mo-Fr M	138646	
Tissue Transglutaminase IgG Antibody	Enzyme Immunoassay	Next day	Mo-Fr M	138662	11070X
Soluble Liver Antigen (SLA) Autoantibody	Enzyme-Linked Immunosorbent Assay	Next day	Tu,Th M	138692	38928Z
Saccharomyces cerevisiae Antibodies (ASCA) (IgA)	Enzyme-Linked Immunosorbent Assay	Next day	Tu,Th M	138702	10295X
Saccharomyces cerevisiae Antibodies (ASCA) (IgG)	Enzyme-Linked Immunosorbent Assay	Next day	Tu,Th M	138712	10294X
Kappa/Lambda Light Chains, Free with Ratio, Serum	Nephelometric	Next day	Mo-Sa A	138832	11234X
Immunohistochemistry Prep Only	Immunohistochemistry	3 days	Mo-Fr M,A	13908	16004X

Immunohistochemistry Prep with Interpretation	Immunohistochemistry	4 days	Mo-Fr M,A	13909	15684X
Lyme Disease DNA, PCR, Tick	Polymerase Chain Reaction	2 days	Tu,Th M	13954	30280X
CD79a	Immunohistochemistry	3 days	Mo-Fr M	13964	
RBC Fragility - Incubated	Spectrophotometric	3 days	Mo-Fr M,A,E,N	139731	17364X
Tissue Transglutaminase Antibody Panel	Enzyme Immunoassay	Next day	Mo-Fr M	139832	11073X
Acid-Fast Bacilli, Rapid Primary Drug for M. tuberculosis, PZA Only	Radiometric	2 weeks	Fr M	14001	
Arsenic, Progressive, Urine	Inductively Coupled Plasma-Mass Spectrometry	3 days	Mo,We,Fr A	140037	
Mycobacterium tuberculosis Complex, PCR, Non-Resp	Real-Time PCR	5 days	We,Su M	14044	30277X
Cystic Fibrosis Screen	Polymerase Chain Reaction, Oligonucleotide Ligation Assay	5 days	Mo-Fr,Su M	140841	10458X
Manganese, Serum/Plasma	Graphite Furnace Atomic Absorption Spectroscopy	3 days	Tu,Th M	14121	951X

dsDNA Antibody, Crithidia IFA, w/Reflex to Titer	Indirect Immunofluorescence Assay	3 days	Mo-Sa M	141742	37092X
HPV DNA, Low/High Risk	Hybrid Capture	2 days	Mo-Fr M	14175	36453X
PTH, Intact and Calcium	Immunoassay	2 days	Mo-Fr M	14176	8837X
Salmonella, Total Antibody, EIA	Enzyme Immunoassay	Next day	Tu,Th M	14201	10582X
Brucella Antibody (IgG, IgM), EIA	Enzyme Immunoassay	Next day	Tu,Th M	142032	10566X
Sputum Culture, Progressive	Culture, Smear	2-4 days	Mo-Su M,A,E,N	14208	4556X
Chromium, Serum	Atomic Absorption	Next day	Mo,Tu M	142372	5248X
Chromosome DEB Assay for Fanconi Anemia, Prenatal	Tissue Culture, Chromosome breakage (DEB)	21 days	Mo-Sa M	14259	17455X
Anti-PGP 9.5	IHC	Same day	Mo-Fr M	14263	
Cardiolipin Antibody, IgG	Enzyme Immunoassay	Next day	Mo-Fr A	142762	4662X

Cardiolipin Antibody, IgA	Enzyme Immunoassay	Next day	Mo-Fr A	142772	4661X
Cardiolipin Antibody, IgM	Enzyme Immunoassay	Next day	Mo-Fr A	142782	4663X
Chlamydia pneumoniae Antibody, IgM	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143162	38481X
Chlamydia pneumoniae Antibody, IgG	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143172	
Chlamydia pneumoniae Antibody, IgA	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143182	
Chlamydia trachomatis Antibody, IgM	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143192	5157X
Chlamydia trachomatis Antibody, IgG	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143202	
Chlamydia trachomatis Antibody, IgA	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143212	
Chlamydia psittaci Antibody, IgM	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143222	
Chlamydia psittaci Antibody, IgG	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143232	

Chlamydia psittaci Antibody, IgA	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143242	
Chlamydia pneumoniae Antibody Panel	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143252	37111X
Chlamydia trachomatis Antibodies (IgA, IgG, IgM)	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143262	36581X
Chlamydia psittaci Antibody Panel	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143272	37346X
Chlamydia Species Antibodies (IgG)	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143282	37125X
Chlamydia Species Antibody, IgM	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143292	37126X
Chlamydia Species IgG & IgM	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143302	
Chlamydia Species Antibody Panel, IgM, IgG, IgA	Indirect Immunofluorescence Assay	1-2 days	Mo-Sa M	143312	29479X
Cryptosporidium Antigen, DFA	Direct Immunofluorescence Assay	2 days	Tu,Th,Sa M	14348	37213X
PTT-LA w/Reflex to Hexagonal Phase Confirmation	Clot Detection	Next day	Mo-Su N	143573	17408X

Hexagonal Phase Neutralization	Clot Detection	Next day	Mo-Su N	143583	36573X
Phospholipid Neutralization	Clot Detection	Next day	Mo-Fr M	143593	7079X
Manganese, Random Urine	Inductively Coupled Plasma-Mass Spectrometry	5 days	Mo-Fr A Sa M	143737	6183X
Bismuth, Random Urine	Inductively Coupled Plasma-Mass Spectrometry	5 days	Mo-Sa A	143757	6060X
Aluminum, Plasma	Atomic Absorption Spectroscopy	3-7 days	Tu-Th,Su A	143763	4695X
Lead, Blood	Atomic Absorption	1 day	Mo-Sa M	143941	599X
Fecal Globin by Immunochemistry [Insure™]	Ion Chromatography	Same day	Mo-Su M,N	14395	11290X
Respiratory Syncytial Virus Culture	Culture	3 days	Mo-Su M	14396	39483X
Respiratory syncytial virus DIF and Culture	Direct Immunofluorescence Assay	2 days	Mo-Fr M	14397	
Herpes Simplex Virus 1 & 2 DNA, Real-Time PCR	Real-Time PCR	Next day	Mo-Fr M	14426	34257X

Red Cell CD55 and CD59 Expression	Flow Cytometry	3 days	Mo-Su M	144391	36737X
Thallium, 24-Hour Urine	Inductively Coupled Plasma-Mass Spectrometry	3 days	Mo-Sa M	144426	37124X
Oxycodone, Progressive, Urine	Gas Chromatography Mass Spectrometry	3-4 days	Mo-Fr A	14450	14450X
Aspergillus Antibodies	Immunodiffusion	3 days	Tu,Th,Sa M	14452	20341X
Zinc, Random Urine	Inductively Coupled Plasma-Mass Spectrometry	1-3 days	Mo-Fr A	14458	6353X
Magnesium, Random Urine	Atomic Absorption	Next day	Mo,We,Fr A	14460	6179X
Collagen Cross-Linked N-Telopeptide (NTx), Random Urine	Enhanced Chemiluminescence	Next day	Mo-Sa E	14466	36167X
Oxalic Acid, Random Urine	Spectrophotometric	Next day	Mo-Fr A	14467	10456X
Oxalic Acid, 24-Hour Urine	Spectrophotometric	Same day, present; Next day 5/31/2005	Mo-Fr A	14468	682X
Porphobilinogen, Quantitative, Random Urine	Colorimetric	Next day	Tu,Fr A	14469	

HIV-1 RNA, Quantitative PCR, Expanded Range	Reverse Transcriptase-Polymerase Chain Reaction	3 days	Mo-Sa M	14484	14484X
FISH, Mantle Cell Lymphoma, IGH/CCND1, t(11;14)	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14493	17346X
FISH, MLL, 11q23, Gene Rearrangement	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14494	36055X
FISH, CLL, CEP 12, Trisomy 12	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14495	
FISH, AML/MDS, -7/ Deletion 7q31	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14498	
FISH, AML/MDS, CEP 8, Trisomy 8	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14499	
FISH, CLL, ATM, Deletion 11q22.3	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14500	
FISH, p53, Deletion 17p13.1	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14501	17874X
FISH, Follicular Lymphoma, IGH/BCL2, t(14,18)	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14503	17347X
FISH, CLL/MM, D13S319, Deletion 13q14.3	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14504	

FISH, ALL, Centromere 4 and 10 Probes	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14506	
FISH, AML/MDS, -5/Deletion 5q31	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14507	
Collagen Cross-Linked N-Telopeptide (NTx), 24-Hour Urine	Enhanced Chemiluminescence	Next day	Mo-Sa E	14524	36421X
Streptococcus Group B Culture Progress to Antibiotic Sensitivity	Culture	4 days	Mo-Su M,A,E,N	14537	15090X
FISH, Chromosome 20q Deletion	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14542	10055X
FISH, AML M3, RARA Breakapart	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14544	
VMA, 24-Hr Urine w/Creatinine	High Performance Liquid Chromatography	2 days	Mo-Fr M	14555	39517X
Aluminum, Random Urine (w/o Creatinine)	Inductively Coupled Plasma-Mass Spectrometry	Sat and Mon	We,Fr M	14561	6024X
Aluminum, 24-Hour Urine (w/o Creatinine)	Inductively Coupled Plasma-Mass Spectrometry	Sat and Mon	We,Fr M	14562	14451X
Catecholamines, Fractionated, Plasma	High Performance Liquid Chromatography	2 days	Mo,We,Fr M	14566	314X

Heavy Metals Comprehensive Panel, Random Urine	Inductively Coupled Plasma-Mass Spectrometry	6 days	Mo-Th,Su M	14573	14573X
Bacterial Vaginosis/Vaginitis Panel	DNA Probe	Next day	Mo-Fr N	14577	14577X
Phospholipids	Spectrophotometric	Next day	Mo,Th M	14583	717X
Chromosome Analysis, Amniotic Fluid	Chromosome Analysis, Tissue Culture	14 days	Mo-Sa M	14590	14590X
Chromosome Analysis and AFP with Reflex to AchE and HbF, Amniotic Fluid	Chromosome Analysis, Microparticle Enzyme Immunoassay, Tissue Culture	14 days	Mo-Sa M	14591	14591Z
Tissue Culture, Biopsy	Tissue Culture	5 weeks	Mo-Sa M	14594	14594X
Chromosome Analysis, High Resolution	Chromosome Analysis, Tissue Culture	16 days	Mo-Sa M	14595	14595X
Chromosome Analysis, Blood	Chromosome Analysis, Tissue Culture	14 days	Mo-Sa M	14596	14596X
Chromosome Analysis Mosaicism	Chromosome Analysis, Tissue Culture	14 days	Mo-Sa M	14597	14597X
Chromosomes, DEB Assay for Fanconi Anemia	Tissue Culture, Chromosome breakage (DEB)	16 days	Mo-Sa M	14598	14598Z

Chromosomes, SCE Assay for Bloom Syndrome	Tissue Culture, Sister Chromatid Exchange (SCE)	16 days	Mo-Sa M	14599	14599Z
Chromosome Analysis, Hematologic Malignancy	Chromosome Analysis, Tissue Culture	14 days	Mo-Sa M	14600	14600X
Chromosome Analysis, CLL/LPD	Chromosome Analysis, Tissue Culture	16 days	Mo-Sa M	14601	14601X
Chromosome Analysis, Solid Tumor	Chromosome Analysis, Tissue Culture	28 days	Mo-Sa M	14603	14603X
FISH, Prenatal Screen	Fluorescence In Situ Hybridization	3 days	Mo-Fr,Su M	14604	14604X
FISH, Prader Willi	Fluorescence In Situ Hybridization	14 days	Mo-Sa M	14605	14605X
FISH, SRY/X Centromere	Fluorescence In Situ Hybridization	14 days	Mo-Fr M	14606	14606X
FISH, X Linked Ichthyosis Steroid Sulfatase Def	Fluorescence In Situ Hybridization	14 days	Mo-Sa M	14607	14607X
FISH, Angelman	Fluorescence In Situ Hybridization	14 days	Mo-Sa M	14608	14608X
FISH, Williams	Fluorescence In Situ Hybridization	14 days	Mo-Sa M	14609	14609X

FISH, DiGeorge, Velocardiofacial (VCFS)	Fluorescence In Situ Hybridization	14 days	Mo-Sa M	14610	14610X
FISH, Smith Magenis	Fluorescence In Situ Hybridization	14 days	Mo-Sa M	14611	14611X
FISH, Wolf Hirschhorn	Fluorescence In Situ Hybridization	14 days	Mo-Sa M	14613	14613X
FISH, Cri du Chat	Fluorescence In Situ Hybridization	14 days	Mo-Sa M	14614	14614X
FISH, Kallmann	Fluorescence In Situ Hybridization	14 days	Mo-Sa M	14615	14615X
FISH, AML M3, PML/RARA, Translocation 15,17	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14617	14617X
FISH, ALL, TEL/AML1 Translocation 12,21	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14618	14618X
FISH, X/Y, Post BMT	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14619	14619X
FISH, Her-2/neu, Paraffin Block	Fluorescence In Situ Hybridization	7 days	Mo-Fr M	14620	14620X
FISH, N-myc Amplification, Neuroblastoma	Fluorescence In Situ Hybridization	7 days after set up	Mo-Fr M	14621	14621X

5' Nucleotidase	Colorimetric, Kinetic	1 day	Mo-Fr M,A,E,N Su N	14624	671Z
Epstein Barr Virus DNA, Quantitative Real-Time PCR	Real Time PCR	Next day	Mo-Fr M	14625	10186X
Serotonin Release Assay	Radiobinding Assay	Next day	Mo-Fr M	14627	14627X
Prader-Willi/Angelman Syndrome	Gel Electrophoresis, Polymerase Chain Reaction	7 days	Tu A	14662	11369Z
Y Chromosome Microdeletion, DNA Analysis	Polymerase Chain Reaction, Agarose Gel Electrophoresis	8 days	Tu M	14679	14679Z
Direct Immunofluorescence Histopathology Prep Only	Direct Immunofluorescence Assay	2 days	Mo-Fr M	14691	
FISH, ALL/NHL, MYC-BA, 8q24 Rearrangement	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14706	14706X
Plasminogen Activator Inhibitor-1 4G/5G	Polymerase Chain Reaction, Single Nucleotide Primer Extension Reaction	5 days	Tu M	14735	11368X
Amphetamine Screen with Confirmation, Serum	Gas Chromatography Mass Spectrometry, Immunoassay	4 days	Mo-Fr A	14739	14739X
Amphetamine Screen with Confirmation, Urine	Gas Chromatography Mass Spectrometry, Immunoassay	4 days	Mo-Fr A	14741	14741X

Amphetamine Screen with Confirmation, Blood	GCMS, Immunoassay	4 days	Mo-Fr A	14743	14743X
Blastomyces Antibody	Immunodiffusion	3 days	Mo-Fr M	14751	932X
CAH (21-Hydroxylase Deficiency) Common Mutations	Electrophoresis, Polymerase Chain Reaction	1 week following set up (Mon p.m.)	Mo M	14755	14755X
Lymphocyte Subset Panel 10	Flow Cytometry	Next day	Mo-Fr M	14795	14795X
Lymphocyte Subset Panel 12	Flow Cytometry	Next day	Mo-Fr M	14797	14797X
CD57, Flow Cytometry	Flow Cytometry	3 days	Mo-Su M	14805	14805X
Chlamydia trachomatis RNA, TMA	Kinetic, Transcription Mediated-Amplification	2 days	Mo-Fr A	14814	11361X
Neisseria gonorrhoeae RNA, TMA	Kinetic, Transcription Mediated-Amplification	2 days	Mo-Fr A	14816	11362X
Delta-Aminolevulinic Acid, 24-Hour Urine	Colorimetric	Next day	Mo,We,Fr A	14817	219X
Weak D Typing	Hemagglutination	Next day	Mo-Fr,Su M	14818	11291X

Delta-Aminolevulinic Acid, Random Urine	Colorimetric	Next day	Mo,We,Fr A	14834	6301X
BreathTek UBiT™ for H. pylori	Infrared Spectrophotometry	Next day	Mo-Fr N	14839	14839X
5-HIAA, 24-Hour Urine	High Performance Liquid Chromatography	Next day	Mo-Fr M	14840	39625X
Catecholemines, Fractionated, 24-Hour Urine	High Performance Liquid Chromatography	2 days	Mo-Fr M	14841	39627X
Metanephrines, Fractionated with Creatinine	High Performance Liquid Chromatography	Next day	Mo-Fr M	14848	14962X
HVA/VMA, 24-Hour Urine	High Performance Liquid Chromatography	Next day	Tu,Th M	14856	17506X
FISH, CML/ALL, BCR/ABL Translocation 9,22	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14861	12070X
FISH, Miller Dieker	Fluorescence In Situ Hybridization	14 days	Mo-Th M	14862	14612X
Chromosome Analysis, Lymph Node	Chromosome Analysis, Tissue Culture	21 days	Mo-Sa M	14864	14602X
Rapid Viral Respiratory Culture Screen with Reflex	Rapid Culture	2-3 days if negative; 5 days if test reflexes	Mo-Su M	14867	14867X

B-Cell Gene Rearrangement, PCR	Polymerase Chain Reaction	5 days	Mo,Th M	14868	14868X
Toxoplasma IgM Antibody	Enzyme Immunoassay	Next day	Mo-Fr M	14869	37207X
Streptococcus Group B with DNA Progress to Sensitivity	DNA Probe, Culture, Microbroth Dilution	5 days	Mo-Su E	14870	11246X
Factor XIII, Activity	Chromogenic	3 days	Tu,Th M	14884	14461X
Acetone	Gas Chromatography	2 days	Mo-Fr M	14885	205X
Prothrombin Antibodies (IgG, IgM)	Enzyme Immunoassay	Next day	We E	14888	11265X
AFB Blood Culture, Progressive Identification and Sensitivity on TB/MAI	Culture	8 weeks	Mo-Su M,N	14899	
Suscept, Aerob. Actinomycetes (Nocardia & Rhodococcus)	Microbroth Dilution	8 days	Fr M	14908	14908X
Mucopolipidosis Type IV Mutation Analysis	Polymerase Chain Reaction, Allele specific primer extension, Fluorescent detection/color coded microspheres	7 days	We M	14915	11192X
Medium Chain Acyl-CoA Dehydrogenase Mutat Analysis	Polymerase Chain Reaction, Single Nucleotide Primer Extension Reaction	7-21 days after set up		14938	11176X

Cytochrome P450 2C19 Genotyping	Gel Electrophoresis, Polymerase Chain Reaction	7 days	We M	14939	11033X
Cytochrome P450 2C9 Genotype	Polymerase Chain Reaction, Single Nucleotide Primer Extension Reaction	7-21 days after set up		14940	11294X
Aspergillus Antigen	Immunoassay	Next day	Mo-Fr E	14950	14950Z
Hypersensitivity Pneumonitis Screen	Immunodiffusion	4 days	Mo-Th M	14978	14978X
MSH2 Mutation, One Exon, HNPCC	Polymerase Chain Reaction	6 weeks after set up	Mo,We M	14981	14981X
MSH6 Mutation, HNPCC	Polymerase Chain Reaction	6 weeks after set up	Mo,We M	14982	14982X
MSH6 Mutation, One Exon, HNPCC	Polymerase Chain Reaction	6 weeks after set up	Mo,We M	14983	14983X
MLH1 Mutation, One Exon, HNPCC	Polymerase Chain Reaction	6 weeks after set up	Mo,We M	14984	14984X
Porphyrins, Fractionated, Plasma	High Performance Liquid Chromatography	3 days	Th M	14987	5519X
Microsatellite Instability (MSI), HNPCC	Polymerase Chain Reaction	7 days	Tu M	14989	14989X

Mantle Cell Lymphoma, bcl-1/JH t(11;14), Cell-Based	Real-Time PCR	5 days	Tu,Fr M	14991	14991X
FLT3 Mutations (ITD and D835)	Polymerase Chain Reaction	3 days	Mo M	14998	14998X
Follicular Lymphoma, bcl-2/JH t(14;18), Cell-Based	Real-Time PCR	5 days	Tu,Fr M	15007	15007X
CEA with HAMA Treatment	Immunochemiluminometric Assay	3 days	Tu,Th,Sa M	15018	15018X
Respiratory DFA Viral Screen with Reflex	Direct Immunofluorescence Assay	2 days	Mo-Fr A	15020	14860X
SARS Coronavirus RNA, Qualitative RT-PCR	Reverse Transcriptase-Polymerase Chain Reaction	2 days present; 6 days 5/21/2007	Tu M	15021	11324X
Beta-Globin Complete	Polymerase Chain Reaction, Deoxyribonucleic Acid Sequencing	2 weeks after set up	Mo,Th M	15022	14974X
Hypertension, Endocrine	Gas Chromatography Mass Spectrometry	3 days	Mo-Th M	15026	15026X
Nephrogenic Diabetes Insipidus (Autosomal) Mut	Polymerase Chain Reaction	7 days	Tu M	15028	15028X
Chlamydia trachomatis, TMA (Alternate Target)	Transcription Mediated-Amplification, Target Capture, Dual Kinetic Assay	2 days	Tu M	15031	15031X

Neisseria gonorrhoeae, TMA (Alternate Target)	Transcription Mediated-Amplification, Target Capture, Dual Kinetic Assay	2 days	Tu A	15033	15033X
Nephrogenic Diabetes Insipidus (X-Linked) Mutation	Polymerase Chain Reaction	7 days	Tu M	15034	15034X
Central Diabetes Insipidus (CDI) Mutations	Polymerase Chain Reaction	7 days	We M	15035	15035X
Cystic Fibrosis 3199del6 Mutation	Polymerase Chain Reaction	7 days	We M	15042	15042X
Actin (Smooth Muscle) Antibody (IgG)	Enzyme-Linked Immunosorbent Assay	Next day	Mo-Fr M	15043	15043X
bcr/abl Gene Rearrangement Quant. PCR, Cell-Based	Real-Time PCR, Reverse Transcriptase-Polymerase Chain Reaction	5 days	Mo-Fr M	15052	15052X
CFTR Intron 8 Poly-T Analysis	Polymerase Chain Reaction, Oligonucleotide Ligation Assay	7 days	Tu,Fr M	15053	15053X
Legionella DNA, Qualitative Real-Time PCR	Real-Time PCR	4 days	Mo-Su M	15062	15062X
Endomysial Antibody Screen (IgA), Reflex to Titer	Immunofluorescence Assay	Next day	Mo-Fr M	15064	15064X
Enterovirus RNA, Qualitative Real-Time PCR	Real-Time PCR, Reverse Transcriptase-Polymerase Chain Reaction	3 days	Mo-Fr M	15082	15082X

Hepatitis E Antibodies (IgG & IgM)	Enzyme Immunoassay	3 days	Tu M	15085	15085X
Rett Syndrome Mutation Analysis	Polymerase Chain Reaction	10-14 days after set up	Mo M	15088	15088X
Cytology, SurePath Liquid Based Pap & High Risk HPV	Papanicolaou Staining/Bethesda System of Reporting	5 days	Mo-Fr M	15095	15095X
Cell Proliferation (BrdU Incorporation)	Flow Cytometry	3 days	Mo-Sa M	15104	15104X
Apoptosis, Mitochondrial Membrane Potential	Flow Cytometry	3 days	Mo-Sa M	15105	15105X
tPA/PAI-1 Panel	Chromogenic, Enzyme Immunoassay	6 days		15108	15108X
HER2, ELISA	Enzyme-Linked Immunosorbent Assay	3 days	Tu M	15113	15113X
PSA, Total, 2.5 ng/mL Cutoff	Immunochemiluminometric Assay	1 day	Mo-Fr M,A,E,N Sa M,N Su N	15119	15119X
Kappa/Lambda Light Chains, Free w/Ratio and Reflex to Immunofixation, Serum	Nephelometric	3 days	We M	15122	15122X
Levetiracetam	Tandem Mass Spectrometry, High Performance Liquid Chromatography	Next day	Mo-Fr M	15142	15142X

Clindamycin Resistance (D Test)	Disc-Diffusion	3 days	Mo-Su A	15207	15126X
Menorrhagia Panel II	Aggregation, Agglutination, Clotting Assay, Immunoturbidimetric	Next day	Mo,We,Fr M	15208	
Lp-PLA2 [PLACTM]	Enzyme-Linked Immunosorbent Assay	3 days	Tu M	15209	14530X
Homocysteine (Nutritional and Congenital)	Immunoassay	Next day	Mo-Fr N	15211	36362X
FISH, B-cell Malignancy, IGH, 14q32 Rearrangement	Fluorescence In Situ Hybridization	14 days	Mo-Th M	15221	17348X
CAH Panel 1 (21-Hydroxylase vs 11-Beta-Hydroxylase Deficiency)	Various	4 days		15269	15269X
CAH Panel 2	Various	3 days		15272	15272X
CAH Panel 3 (Aldosterone Synthase Deficiency)	Various	3 days		15273	15273X
CAH Panel 4 (17-Hydroxylase Deficiency in Females)	Various	3 days		15274	15274X
CAH Panel 6 (Comprehensive Screen)	Various	3 days	Tu,Fr M	15276	15276X

CAH Panel 7 (21-Hydroxylase Deficiency Therapeutic Monitoring)	Various	3 days		15277	15277X
CAH Panel 8 (17-Hydroxylase Deficiency in Males)	Various	3 days		15279	15279X
CAH Pnl 9 (3-Beta-Hydroxysteroid Dehydrogenase Deficiency)	Various	3 days		15280	15280X
BK Virus DNA, Qualitative PCR	Real-Time PCR	Next day	Mo-Fr M	15296	11351X
PML/RARa t(15;17), Quantitative PCR	Real-Time PCR, Reverse Transcriptase-Polymerase Chain Reaction	5 days	Tu,Fr M	15318	14994X
Pregnanetriol, Urine	Gas Chromatography Mass Spectrometry	4 days	Tu M	15329	738X
Cystic Fibrosis D1152H Mutation Analysis	Polymerase Chain Reaction	6 days	We M	15335	15335X
Rheumatoid Factor Screen w/Reflex, Synovial Fluid	Latex Agglutination	3 days	Tu M	15384	15384X
18-Hydroxycortisol, Free, 24-Hour Urine	Liquid Chromatography/Tandem Mass Spectrometry	2 days	Th M	15391	11178X
Cyclic Adenosine Monophosphate, Plasma	Extraction, Radioimmunoassay	2 days	We M	15395	242X

Growth Hormone Antibody	Radiobinding Assay	4 days	We M	15399	37072X
Pyridinium Collagen Cross-Links, 2-Hour Urine	High Performance Liquid Chromatography	5 days	Mo M	15400	36097X
Testosterone, Urine	Gas Chromatography Mass Spectrometry	5 days	Tu M	15401	874X
3a-Androstenediol Glucuronide	Radioimmunoassay, Chromatography	6 days	Tu M	15402	5276X
Immune Cell Function	Luminescent Detection	2 days	Tu-Fr A	15435	15435X
Alpha-1-Antitrypsin (AAT) Mutation Analysis	Fluorescent Restriction Fragment Length Polymorphism	7 days	Mo M	15441	15340X
Urea Clearance	Enzymatic	3 days	Mo-Fr,Su M	15445	7329X
HLA-C Class I DNA Typing	PCR followed by Sequence Specific Oligonucleotide Probes	8 days This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.	Mo-Fr M	15463	15463X
CD15, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	15465	15465X
Non-Hodgkin's Lymphoma w/Hematopathology Consult	Immunohistochemistry	Next day	Mo-Fr M	15466	15466X

Hodgkin's Lymphoma Eval w/Hematopathology Consult	Immunohistochemistry	Next day	Mo-Fr M	15467	15467X
Antiviral Level, Ganciclovir, HPLC	High Performance Liquid Chromatography	4 days	Tu,Th M	15472	15472X
Cyclin D1 (bcl-1), IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	15474	15474X
CLL, IgVH Mutation Status, Cell-Based	Polymerase Chain Reaction	7-8 days; reports the following week	Mo,Th M	15480	15480X
HLA-A, B, C Class I DNA Typing	PCR followed by Sequence Specific Oligonucleotide Probes	8 days This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.	Mo-Fr M	15484	15484X
HLA-DR, DQ Class II DNA Typing	PCR followed by Sequence Specific Oligonucleotide Probes	8 days This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.	Mo-Fr M	15485	15485X
Mycoplasma pneumoniae DNA, Qual Real-Time PCR	Real-Time PCR	4 days	Mo-Su M	15498	15498X
Acid Fast Bacilli Culture & Smear, Progressive, TB/MAI Probes, Identification & TB/MAI Sensitivity	Culture, Smear	Culture, preliminary at 3-4 weeks; final at 8 weeks	Mo-Su M,N	15522	
TA90 (Melanoma-Associated Antigen)	Enzyme-Linked Immunosorbent Assay	3 days	Mo M	15524	15524X
bcr/abl Gene Rearrangement Quant. PCR, Reflex-Subtype	Real-Time PCR, Reverse Transcriptase-Polymerase Chain Reaction	5 days	Mo,We M	15528	15101X

Antiretroviral Level, Kaletra™, HPLC	High Performance Liquid Chromatography	4 days	Tu,Th M	15531	15531X
Hydrocodone and Metabolite	Gas Chromatography Mass Spectrometry	3-4 days	Mo-Fr E	15532	15532X
Dihydropyrimidine Dehydrogenase Gene Mutation	Polymerase Chain Reaction	8 days	We M	15538	15538X
HER2 (HercepTest®), IHC with Reflex to FISH	Fluorescence In Situ Hybridization, Immunohistochemistry	2 days; If initial testing reflexes to HER-2/NEU, FISH, the report is available in 7-10 days.	Mo-Fr M	15547	15547X
Cytology, SurePath™ Pap	Papanicolaou Staining/Bethesda System of Reporting	5 days	Mo-Fr M	15549	14471X
Cytology, SurePath™ Pap with Reflexive High Risk HPV (10161)	Papanicolaou Staining/Bethesda System of Reporting	5 days	Mo-Fr M	15550	14499X
Cytology, SurePath Liquid Based Pap w/Low and High Risk HPV	Papanicolaou Staining/Bethesda System of Reporting	5 days	Mo-Fr M	15551	17176X
proBNP, N-Terminal	Electrochemiluminescence	Same day	Mo-Fr M	15579	11188X
Acid Phosphatase, Total	Enzymatic	1 day	Mo-Fr M	15580	
HLA-B27 DNA Typing	PCR followed by Sequence Specific Oligonucleotide Probes	8 days This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.	Mo-Fr M	15584	15584Z

MLH1 and MSH2 Mutations, HNPCC	Polymerase Chain Reaction	6 weeks after set up	Mo,We M	15585	14986X
Fragile X-Associated Tremor/Ataxia Syndrome (FXTAS)	Polymerase Chain Reaction	1-2 weeks after set up	Mo,We,Th,Sa M	15668	15668X
Rheumatoid Factor (IgA)	Enzyme-Linked Immunosorbent Assay	3 days	Tu M	15682	15682X
Rheumatoid Factor (IgG)	Enzyme-Linked Immunosorbent Assay	3 days	Tu M	15683	15683X
Clozapine (Clozaril)	High Performance Liquid Chromatography	Next day	Mo-Fr M	15687	1769X
HLA-A, B Class I DNA Typing	PCR followed by Sequence Specific Oligonucleotide Probes	8 days This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.	Mo-Fr M	15757	15757X
Neuronal Nuclear (Hu) Ab, IFA, w/Reflex to Titer & WB	Indirect Immunofluorescence Assay, Western Blot	3 days	Mo,We,Fr M	15775	37710X
FISH, B-Cell Chronic Lymphocytic Leukemia Panel	Fluorescence In Situ Hybridization	7-14 days	Mo-Sa M	15787	15787X
CD45, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	15798	15798X
FISH, SKYTM Marker Chromosome	Fluorescence In Situ Hybridization	6 days	Mo-Th,Sa A	15814	11122X

Chromosome Analysis, Chorionic Villus Sample	Culture, Microscopic Examination	8-12 days	Mo-Sa M	15815	14592X
Sickle Cell Anemia, DNA Probe Analysis, Fetus	Polymerase Chain Reaction	Up to 35 days after set up		15816	26382X
Protein, Total, Random Urine (with Creatinine)	Colorimetric	1 day	Mo-Fr M,A,E,N Sa,Su M,N	15817	1715X
Potassium, Random Urine (with creatinine)	Ion-Specific Electrode	1 day	Mo-Fr M,A,E,N	15819	8347X
Sodium, Random Urine	Ion-Specific Electrode	1 day	Mo-Fr M,A,E,N Sa,Su N	15820	
Amylase, Random Urine	Colorimetric, Kinetic	1 day	Mo-Fr M	15821	8464X
Calcium, Random Urine (w/Creatinine)	Spectrophotometric	Next day	Mo-Fr M,E,N Sa M Su M,N	15822	1633X
Lipase, Urine	Colorimetric, Enzymatic	1 day	Mo-Fr M,N	15823	
Phosphate, Random Urine (with Creatinine)	Spectrophotometric	1 day	Mo-Fr M,N Sa M Su N	15824	1696X
Chloride, Random Urine (with Creatinine)	Ion-Specific Electrode	1 day	Mo-Fr M,A,E,N	15825	1645X

Uric Acid, Random Urine (with Creatinine)	Spectrophotometric	1 day	Mo-Fr M,N Sa M Su N	15827	1744X
Protein, Total, 24-Hour Urine (w/Creatinine)	Spectrophotometric	1 day	Mo-Fr,Su M,N	15828	757X
Sodium, 24-Hour Urine (w/Creatinine)	Ion-Specific Electrode	1 day	Mo-Fr M,N Su N	15829	838X
Calcium, 24-Hour Urine (with Creatinine)	Spectrophotometric	Next day	Mo-Fr M,E,N Sa M Su M,N	15830	1635X
Potassium, 24-Hour Urine (with Creatinine)	Ion-Specific Electrode	1 day	Mo-Fr E,N Su N	15831	734X
Oxalic Acid, Pediatric Urine	Spectrophotometric	1 day	Mo-Fr M	15840	11222X
C-Peptide Response to Glucose, 2 Specimens	Immunochemiluminometric Assay	Next day	Mo-Fr E	15843	15843X
Proinsulin Response to Glucose, 2 Specimens	Immunoassay	4 days	Mo N	15850	15850X
Histamine, 24-Hour Urine	Radioimmunoassay	3 days	Tu,Th M	15869	4946X
Insulin	Immunochemiluminometric Assay	Next day	Mo-Fr E	15879	561X

Insulin Response to Glucose, 2 Specimens	Immunochemiluminometric Assay	Next day	Mo-Fr E	15895	6697X
C4 Binding Protein, Serum	Radial Immunodiffusion	4 days	Tu A	15898	11335X
C4 Binding Protein, Plasma	Radial Immunodiffusion	4 days	Tu A	15914	15914X
Maternal Serum Screen 5	Immunoassay	6 days	Tu-Sa M	15934	15934X
Plasma Free Metanephrines	High Performance Liquid Chromatography	2 days	Mo-Fr A	15938	15920X
Chromosomes, SCE, Bloom Syndrome, Prenatal	Tissue Culture, Sister Chromatid Exchange (SCE)	18 days	Mo-Sa M	15945	17456X
Factor V (Leiden) Mutation Analysis w/Reflex to HR2	Invader Assay/Signal Amplification	4 days	Mo-Fr M	15946	
Carnitine, LC/MS/MS, and Acylcarnitine	Liquid Chromatography/Tandem Mass Spectrometry	5 days	Tu,Fr A	15948	15948X
Human Papillomavirus, High Risk, Anal-Rectal	Hybrid Capture	48 hours	Mo-Fr M	15949	15949X
Immunofixation, CSF	Immunofixation Electrophoresis	Next day	Mo-Fr,Su A	15956	37962X

Immunofixation, Urine	Immunofixation Electrophoresis	Next day	Mo-Fr A	15957	213X
Celiac Disease Comprehensive Panel	Immunoassay	Next day	Mo-Fr M	15981	15981X
Testosterone, Total (Women and Children), LC/MS/MS	Liquid Chromatography/Tandem Mass Spectrometry	4 days	Mo-Fr E	15983	15983X
Testosterone, Free, Bioavailable, and Total LC/MS/MS	Calculation, Spectrophotometric, Liquid Chromatography/Tandem Mass Spectrometry, Immunochemiluminescence Assay	2 days	Mo-Fr M	15985	14966X
Testosterone, Free and Total, LC/MS/MS	Calculation, Equilibrium Dialysis, Liquid Chromatography/Tandem Mass Spectrometry	4 days	Mo-Fr M	15988	36170X
Celiac Disease Panel	Enzyme Immunoassay, Immunoturbidimetric	Next day	Mo-Fr M	15999	15980X
ZAP-70	Flow Cytometry	5 days	Mo-Su M	16000	16000X
Herpes Virus-6 DNA, Qualitative Real-Time PCR	Real-Time PCR	Next day	Mo-Fr M	16001	16001X
Leukemia/Lymphoma Eval, Histogram Only (No Interp)	Flow Cytometry	7 days	Mo-Su M	16002	16002X
Chlamydomphila pneumoniae DNA, Qualitative Real-Time PCR	Real-Time PCR	4 days	Mo-Su M	16003	16003X

B-Cell Gene Rearrangement, Quant PCR, Cell-Based	Polymerase Chain Reaction	5 days	Mo-Th M	16005	16005X
PCNA Antibody, IFA	Indirect Immunofluorescence Assay	3 days	Tu,Fr M	16010	16010X
CellSearch™ Circulating Tumor Cells, Breast Cancer	Veridex CellSearch(TM)	2-3 days	Mo-Su M	16011	16011X
West Nile Virus Antibody (IgM), Serum	Enzyme-Linked Immunosorbent Assay	Next day	Mo,We,Fr M	16012	16012X
West Nile Virus Antibody (IgM), CSF	Enzyme-Linked Immunosorbent Assay	Next day	Mo,We,Fr M	16013	16013X
Maternal Serum Screen, 1st Trimester	Chemiluminescent Assay, Enzyme Immunoassay	6 days	Tu-Sa M	16020	16020X
Factor XI Mutation Analysis (Ashkenazi Jewish)	Polymerase Chain Reaction	7-14 days following set up		16023	16023X
TCR-Gamma Gene Rearrangement, Quant PCR, Cell-Based, [Leumeta™]	Polymerase Chain Reaction, Capillary Electrophoresis	5 days	Tu M	16025	16025X
von Willebrand Factor Activity	Enzyme-Linked Immunosorbent Assay	3 days	Mo,Th E	16028	16028X
ABL Kinase Domain Mutation in CML, Cell-Based	Real-Time PCR	3 days	Mo M	16029	16029X

ABL Kinase Domain Mutation in CML, Plasma-Based, Leumeta™	Reverse Transcriptase-Polymerase Chain Reaction	8 days	Mo M	16031	16031X
Desmoglein Antibodies (1 and 3)	Enzyme-Linked Immunosorbent Assay	3 days	Th M	16033	16033X
Bullous Pemphigoid Antigen (BP 180) Antibody	Enzyme-Linked Immunosorbent Assay	3 days	Th M	16034	16034X
Ewing's Sarcoma t(11;22) and t(21;22)	Polymerase Chain Reaction, Reverse Transcriptase-Polymerase Chain Reaction	4 days	Mo-Fr M	16036	16036X
Mannose-Binding Lectin (MBL)	Enzyme-Linked Immunosorbent Assay	3 days	Th M	16039	16039X
Yeast D2 LSU rDNA Sequencing	Polymerase Chain Reaction	4 days	Mo,We,Fr M	16042	16042X
Acetyl Histone H3 and H4, IHC	Immunohistochemistry	3 days	Mo-Fr M	16044	16044X
Histone Deacetylase-1 and -2, IHC	Immunohistochemistry, Stain	3 days	Mo-Fr M	16045	16045X
Adenovirus DNA, Qualitative Real-Time PCR	Real-Time PCR	Next day	Mo-Fr M	16046	16046X
RSV (Respiratory Syncytial Virus) RNA, Qual PCR	Real-Time PCR	3 days	Mo-Su M	16047	16047X

Factor VIII Activity, Chromogenic	Chromogenic	3 days	We M	16049	16049X
MLH1 & MSH2 Mutations (Deletion & Duplication), HNPCC	Multiplex Polymerase Chain Reaction, Capillary Electrophoresis	2-3 weeks after set up		16051	16051X
Resistance to Thyroid Hormone Mutation Analysis	Polymerase Chain Reaction, Deoxyribonucleic Acid Sequencing	2-4 weeks after set up		16053	16053X
Rhabdomyosarcoma Mutation Analysis	Polymerase Chain Reaction, Reverse Transcriptase-Polymerase Chain Reaction	4 days	Mo M	16057	16057X
Sarcoma Mutation Analysis	Real-Time PCR	4 days	Mo M	16058	16058X
Achondroplasia Mutation Analysis	Polymerase Chain Reaction, Single Nucleotide Primer Extension Reaction	12-13 days		16061	16061X
Mycobacterium avium-intracellulare DNA, Qual PCR	Real Time PCR	5 days	Tu,Th,Sa M	16064	16064X
Myeloperoxidase (MPO) Antigen, Heparinized Plasma	Enzyme Immunoassay	3 days	Mo M	16065	16065X
Maple Syrup Disease (MSUD) Mutation Analysis (Ashkenazi Jewish)	Polymerase Chain Reaction, Capillary Electrophoresis	1 week after set up	Tu,Fr M	16067	16067X
Glycogen Storage Disease Type Ia Mutation Analysis (Ashkenazi Jewish)	Polymerase Chain Reaction	1 week after set up	Tu,Fr M	16069	16069X

CAH (21-Hydroxylase Deficiency) Rare Mutations	Polymerase Chain Reaction, Deoxyribonucleic Acid Sequencing	2-3 weeks following set up		16072	16072X
FISH, Prostate Cancer	Fluorescence In Situ Hybridization	7 days	Mo-Su M	16076	16076X
FISH, Multiple Myeloma, 13q-,17p-,rea 14q32	Fluorescence In Situ Hybridization	7 days	Mo-Fr A Su M	16077	16077X
FISH, Lung Cancer	Fluorescence In Situ Hybridization	7 days	Mo-Th M	16083	16083X
Influenza Type A and B RNA, Qual Real-Time RT-PCR	Real-Time PCR	4 days	Mo-Su M	16086	16086X
Parainfluenza Virus (1, 2, & 3) RNA, Qual PCR	Real-Time PCR	3 days	Mo-Su M	16087	16087X
Centromere Antibody, EIA	Enzyme Immunoassay	3 days	We,Fr M	16088	16088X
Avian Influenza H5 Gene, Qualitative Real-Time PCR	Real-Time PCR	3 days	Tu M	16090	16090X
Epidermal Growth Factor Receptor (EGFR) Mutation Analysis (TK Domain)	Polymerase Chain Reaction	7 days	Mo M	16091	16091X
DNA (ds) Antibody, High Avidity ELISA	Enzyme-Linked Immunosorbent Assay	3 days	We,Fr M	16093	16093X

Respiratory Virus Panel, Qualitative, PCR	Real-Time PCR	3 days	Mo-Su M	16094	16094X
FIP1L1-PDGFR Gene Rearrangement [del(4q12)], PCR	Real Time PCR	6 days	Mo M	16099	16099X
JAK2 Mutation (V617F) Analysis, Plasma-Based, Leumeta™	Polymerase Chain Reaction	7 days	Mo,Th M	16101	16101X
JAK2 Mutation (V617F) Analysis, Cell-Based	Polymerase Chain Reaction	7 days	Mo,Th M	16102	16102X
Fondaparinux Sodium (Xa Inhibition)	Chromogenic	Next day	Mo-Su M	16103	16103X
c-kit Mutation Analysis, Plasma-Based, Leumeta™	Polymerase Chain Reaction	6 days	Mo M	16104	16104X
c-kit Mutation Analysis, Cell-Based	Polymerase Chain Reaction	6 days	Mo M	16106	16106X
Cancer of Unknown Primary (Ident. of Origin)	Real-Time PCR	6 days	Mo M	16107	16107X
Colorectal Cancer (CRC) Pharmacogenetic Panel	Polymerase Chain Reaction, Capillary Electrophoresis, Single Nucleotide Primer Extension Reaction	7 days after set up		16109	16109X
FISH, Ewing/PNET, EWSR1, 22q12 Rearrangements	Fluorescence In Situ Hybridization	14 days	Mo-Fr M	16112	16112X

FISH, ALCL, ALK, 2p23 Rearrangements	Fluorescence In Situ Hybridization	14 days	Mo-Fr M	16114	16114X
FISH, Oligodendroglioma, 1p/19q	Fluorescence In Situ Hybridization	7 days	Mo-Su M	16115	16115X
Alpha-Globin Complete	Polymerase Chain Reaction, Deoxyribonucleic Acid Sequencing	Tues p.m., 3 weeks following set up	We M	16116	16116X
B-Cell Gene Rearrangement, Quant PCR, Plasma-Based, LeumetaTM	Polymerase Chain Reaction, Capillary Electrophoresis	9 days	Mo M	16118	16118X
B-Cell Gene Rearrangement, Qual PCR, Plasma-Based, LeumetaTM	Polymerase Chain Reaction, Capillary Electrophoresis	5 days	Tu,Sa M	16119	16119X
FISH, ALL/MPD, del9p21/+9	Fluorescence In Situ Hybridization	14 days	Mo-Fr M	16120	16120X
Macroprolactin	Immunoassay, PEG Precipitation	3 days	We M	16122	16122X
Alpha-Globin Gene Deletion or Duplication	Multiplex Polymerase Chain Reaction, Capillary Electrophoresis	2-3 weeks following set up		16124	16124X
Circulating Endothelial Cell (CEC) Detection	Veridex CellSearch(TM)	4 days	Mo-Sa M	16126	16126X
ras Mutation Analysis, Plasma-Based LeumetaTM	Polymerase Chain Reaction, Sequencing	9 days	Mo M	16127	16127X

ras Mutation Analysis, Cell-Based	Polymerase Chain Reaction, Sequencing	9 days	Mo M	16128	16128X
Factor 8, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	17092	17092X
Histoplasma capsulatum Identification, DNA Probe	DNA Probe	5 days	Tu,Sa M	17097	17097X
Microalbumin, Intact, HPLC, Random Ur (w/ Creat)	High Performance Liquid Chromatography	4 days	We,Su A	17102	17102X
Microalbumin, Intact, HPLC, 24-H Ur (w/o Creat)	High Performance Liquid Chromatography	4 days	We,Su A	17104	17104X
Microalbumin, Intact, HPLC, 24-Hr Ur (w/Creat)	High Performance Liquid Chromatography	4 days	We,Su A	17105	17105X
HLA Typing for Celiac Disease	PCR followed by Sequence Specific Oligonucleotide Probes	8 days This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.	Mo-Fr M	17135	17135X
Bordetella pertussis/parapertussis DNA Qualitative	Real-Time PCR	Next day	Mo-Fr M	17136	11365X
LDL Subparticles	Electrophoresis	4 days	Tu,Th,Sa M	17138	17138X
Factor VIII Inhibitor Screen, EIA with Reflexes to Clot-Based Assays	Enzyme Immunoassay	6 days	We M	17168	17168X

HSV-1, -2 IgG HerpeSelect™ Type Spec Ab RF/HSV2 Inhib	Enzyme Immunoassay	Next day	Mo-Sa M	17169	17169X
HSV-2 IgG HerpeSelect™ Type Spec Ab, RF/HSV2 Inhib	Enzyme Immunoassay	Next day	Mo-Sa M	17170	17170X
Androstenedione, LC/MS/MS	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo-Sa E	17182	17182X
Progesterone, LC/MS/MS	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo-Sa E	17183	17183X
Human Papillomavirus, High/Low Risk, Anal-Rectal	Hybrid Capture	48 hours	Mo-Fr M	17185	
Hydroxyproline, Total & Free, 24-Hour Urine	Colorimetric	4 days	We,Su M	17190	17190X
CYP1B1 Mutation Analysis	Polymerase Chain Reaction, DNA Sequencing	p.m. 2 weeks after set up		17205	17205X
JC Polyoma Virus DNA, Qualitative Real-Time PCR	Real-Time PCR	Next day	Mo-Fr M	17220	17220X
Bacterial 16S rDNA Sequencing	Polymerase Chain Reaction	4 days	Mo,We,Fr M	17221	17221X
CLL Prognostic Panel, Comprehensive	Various	12 days	Mo-Sa M	17239	17239X

CLL Prognostic Panel, Limited	Fluorescence In Situ Hybridization, Flow Cytometry, Polymerase Chain Reaction	8 days	Mo-Su M	17240	17240X
Osmotic Gap, Feces	Flame Photometric	Next day	Mo-Fr A	17263	17263X
Ristocetin Cofactor w/Reflex to vWF Activity	Platelet Agglutination	3 days	Mo-Fr M	17266	17266X
Chlamydia trachomatis DNA, SDA	Strand Displacement Amplification	2 days	Mo-Fr M	17303	17303X
Neisseria gonorrhoeae DNA, SDA	Strand Displacement Amplification	2 days	Mo-Fr M	17304	17304X
Chlamydia/N. gonorrhoeae DNA, SDA	Strand Displacement Amplification	2 days	Mo-Fr M	17305	17305X
Vitamin D, 25-Hydroxy, LC/MS/MS	Liquid Chromatography/Tandem Mass Spectrometry	2 days	Mo-Fr E	17306	17306X
Alpha-1 Antitrypsin Quant & Mutation Analysis	Nephelometric, Fluorescent Restriction Fragment Length Polymorphism	6 days		17307	17307X
Yeast Susceptibility MIC - Caspofungin	Microtiter, Broth Dilution, Microbroth Dilution	5-7 days	Mo-Su E	17318	
Lactoferrin, Quantitative, Stool	Enzyme-Linked Immunosorbent Assay	Next day	Mo,We,Fr E	17321	17321X

E. coli, Pathogenicity Study for Diarrhea, CC	Culture	9 days	Th M	17372	17372X
Donor, Hepatitis Bs Antigen	Enzyme Immunoassay	2 days	Mo-Fr M	17375	17375X
Donor, Hepatitis Bc Total Antibodies	Enzyme Immunoassay	2 days	Mo-Fr M	17378	17378X
Donor, HTLV-I/-II Antibody Screen	Enzyme Immunoassay	2 days	Mo-Fr M	17379	17379Z
Donor, C. trachomatis and N. gonorrhoeae RNA, TMA	Transcription Mediated-Amplification	2 days	Mo-Fr M	17385	17385X
Donor, Cytomegalovirus (CMV) Total Antibodies	Hemagglutination	2 days	Mo-Fr M	17388	17388Z
HLA-DRB1 High Resolution SBT Typing	Sequence Based Typing	8 days	Mo-Th M	17393	17393X
HLA-DOB1 High Resolution SBT Typing	Sequence Based Typing	8 days	Mo-Th M	17394	17394X
HLA-C High Resolution SBT Typing	Sequence Based Typing	8 days	Mo-Th M	17395	17395X
HLA-B High Resolution SBT Typing	Sequence Based Typing	8 days	Mo-Th M	17396	17396X

HLA-A High Resolution SBT Typing	Sequence Based Typing	8 days	Mo-Th M	17397	17397X
HLA-A2 Typing w/Reflex A2 High Res. SBT Subtyping	Sequence Based Typing	8 days	Mo-Th M	17398	17398X
Bence Jones Protein, Random Urine	Colorimetric, Electrophoresis, Nephelometric	Next day	Mo-Fr A	17405	17405X
Collagen Type I C-Telopeptide (CTX)	ECLIA	3 days	Tu,Th,Sa A	17406	17406X
CA 19-9, CSF	Immunoassay	3 days	Th M	17417	17417X
Atypical Pneumonia DNA Panel, Qual Real-Time PCR	Real-Time PCR	4 days	Mo-Su M	17610	17610X
Chlamydia trachomatis DNA, SDA, Pap Vial	Strand Displacement Amplification	2 days	Mo-Fr M	17615	17615X
Neisseria gonorrhoeae, DNA, SDA, Pap Vial	Strand Displacement Amplification	2 days	Mo-Fr M	17617	17617X
Chlamydia/N. gonorrhoeae, DNA, SDA, Pap Vial	Strand Displacement Amplification	2 days	Mo-Fr M	17618	17618X
Atypical Pneumonia Antibody Panel	Immunoassay, Indirect Immunofluorescence Assay, Microimmunofluorescence	3 days		17628	17628X

Cytochrome P450 2D6/2C19	Polymerase Chain Reaction, Microarray	7 days	Tu A	17634	17634X
17-Hydroxyprogesterone, Neonatal/Infant	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo-Sa M	17654	17654X
Methicillin Resistant Staphylococcus aureus, PCR	Polymerase Chain Reaction	1 day	Mo-Sa A	17656	17656X
Helicobacter pylori Antibody (IgA), Western Blot	Western Blot	3 days	We M	17671	17671X
Mantle Cell Lymphoma, bcl-1/JH t(11;14), PCR, LeumetaTM	Real-Time PCR	8 days	Mo-Fr M	17679	17679X
C3a desArg Fragment	Enzyme Immunoassay	3 days	We M	17689	17689X
IgVH Mutation Status, LeumetaTM	Polymerase Chain Reaction	7-8 days	Mo,Th M	17702	17702X
Angioedema Panel, Hereditary, Comprehensive	Enzyme Immunoassay, Immunoturbidimetric, Fixed Rate Time Nephelometry	3 days	Tu,Fr M	17706	17706X
CA 125 with HAMA Treatment	Immunoassay	3 days	We M	17717	17717X
Lupus Activity Panel 2	Enzyme-Linked Immunosorbent Assay, Immunoturbidimetric	3 days	We,Fr M	17725	17725X

Comprehensive Hematopathology Report	Manual	Reports within 10 business days	Mo-Fr M	17734	17734X
Metabolic Syndrome Panel	Colorimetric, Enzymatic	Next day	Mo-Fr,Su M,A,E,N Sa M,A,E	17736	17736X
Donor, HIV-1/HCV NAT Procleix(R) w/Reflex(es)	Nucleic Acid Amplification (NAT)	2 days	Mo-Fr A	17746	17746X
Avian Influenza H5 Gene, PCR w/Rfl to A & B Culture	Real-Time PCR	5 days		17750	17750X
Avian Influenza H5 Gene, QL w/Rfl Infl. A & B RNA	Real-Time PCR	5 days	We M	17751	17751X
Haemophilus influenzae Serotyping (A-F), SA	Slide agglutination	3 days	Mo-Fr M	17791	17791X
Neisseria meningitidis Serotyping, SA	Slide agglutination	3 days	Mo-Fr M	17801	17801X
UGT1A1 Gene Polymorphism (TA Repeat)	Polymerase Chain Reaction	7 days after set up		17813	17813X
Hairy Cell Leukemia (HCL)/Lymphoma Follow-up Panel	Flow Cytometry	Next day	Mo-Sa M	17819	17819X
Acute Leukemia Follow-up Panel	Flow Cytometry	Next day	Mo-Sa M	17821	17821X

Antifungal Susceptibility, MIC - 8 Drug Panel	Broth Dilution	Varies with identity of organism	Mo-Su E	17823	17823x
Factor V Activity and Human Inhibitor	Clot-Based Assay	3 days	We M	17844	17844X
Factor IX Activity and Human Inhibitor	Clot-Based Assay	3 days	Tu,Th,Sa M	17845	17845X
Plasma Cell Labeling Index	Flow Cytometry	3 days	Mo-Sa M	17849	17849X
bcr/abl Gene Rearrangement, Qnt PCR, Plasma-Based, LeumetaTM	Real-Time PCR, Reverse Transcriptase-Polymerase Chain Reaction	9 days	Mo M	17853	17853X
Factor XI Activity and Human Inhibitor	Clot-Based Assay	3 days	We M	17854	17854X
T-Cell Receptor Gene Rearrangement, QN PCR, LeumetaTM	Polymerase Chain Reaction, Capillary Electrophoresis	3 days	Tu,Th M	17861	17861X
T-Cell Receptor Gene Rearrangement, QL PCR, LeumetaTM	Polymerase Chain Reaction, Capillary Electrophoresis	3 days	Tu,Th M	17862	17862X
MTB Complex Direct Detection by TMA, Non-Resp	Transcription Mediated-Amplification	4 days	Mo-Fr N	18006	
Natural Killer Cells	Flow Cytometry	Next day	Mo-Sa M	18102	37088X

ANA Screen (EIA) w/Reflex to Titer and Pattern	Enzyme Immunoassay, Indirect Immunofluorescence Assay	Next day	Mo-Sa M	18137	249X
Caffeine, Urine	Immunoassay	2 days	Mo-Fr M	18170	37266X
Chronic Granulomatous Disease (CGD) Assay, FC	Flow Cytometry	6 days	Tu-Sa M	18191	
Alcohol, Ethyl, (U) QL	Immunoassay	3 days	Mo-Sa M	18246	2128X
Herpes Simplex Virus Type 1 & 2 Real-Time QN PCR	Real-Time PCR	Next day	Mo-Fr M	18267	19502X
JC Polyoma Virus DNA, Real-Time QN PCR	Real-Time PCR	Next day	Mo-Fr M	18268	19503X
Parvovirus B19 DNA, Quantitative Real-Time PCR	Real-Time PCR	Next day	Mo-Fr M	18269	19724X
Varicella-Zoster Virus (VZV) Real-Time QN PCR	Real-Time PCR	Next day	Mo-Fr M	18270	19493X
Herpes Virus-6 DNA, Quantitative Real-Time PCR	Real-Time PCR	Next day	Mo-Fr M	18276	19723X
Alcohol, Ethyl, (U) QL	Gas Chromatography Mass Spectrometry, Immunoassay	3 days	Mo-Sa M	18278	5840X

Arbovirus Antibody Panel, IFA (CSF)	Indirect Immunofluorescence Assay	6 days	Mo-Fr M	18344	3621X
FISH Duplication 15q11q13	Fluorescence In Situ Hybridization	14 days	Mo-Th M	19045	19045X
DNA Ploidy by Image Analysis	Image Analysis	7 days	Mo-Fr M	19071	19071X
11-Deoxycortisol Response to ACTH Stimulation	Liquid Chromatography/Tandem Mass Spectrometry	5 days	Tu,Th M	19072	19072X
FISH, Bladder Cancer, Bladder Washing	Fluorescence In Situ Hybridization	7 days	Mo-Th M	19085	19085X
Donor, Tissue Donor Panel	Enzyme Immunoassay, Flocculation	2 days	Mo-Fr M	19094	19094X
MIB1 (Ki67), IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19100	19100X
Donor, Stem Cells Donor Panel	Enzyme Immunoassay, Hemagglutination, Flocculation	2 days	Mo-Fr M	19101	19101X
Donor, IVF Female Panel	Enzyme Immunoassay, Transcription Mediated-Amplification, Flocculation	2 days	Mo-Fr M	19103	19103X
Donor, Rapid Plasma Reagin (RPR)	Flocculation	2 days	Mo-Fr M	19119	19119X

Alpha 1-Antitrypsin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19123	19123X
Alpha-Fetoprotein, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19126	19126X
Breast Cancer Antigen 225, IHC with Interp	Immunohistochemistry	2 days	Mo-Fr M	19129	19129X
HPV in situ Hybridization w/o Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19136	19136X
Calcitonin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19139	19139X
Calponin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19140	19140X
Calretinin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19142	19142X
Cathepsin D, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19143	19143X
CD1a, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19144	19144X
CD4, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19146	19146X

CD5, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19147	19147X
CD7, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19148	19148X
CD8, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19149	19149X
CD10, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19150	19150X
CD23, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19153	19153X
CD31, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19154	19154X
CD34, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19156	19156X
CD38, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19157	19157X
CD43, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19159	19159X
CD45, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19160	19160X

CD61, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19163	19163X
CD68, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19164	19164X
CD74, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19165	19165X
CD79a, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19167	19167X
CD99, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19168	19168X
CD138, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19170	19170X
CEA, Monoclonal, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19171	19171X
CEA, Polyclonal, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19172	19172X
Chromogranin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19173	19173X
Collagen IV, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19175	19175X

Cytokeratin 5/6, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19177	19177X
Cytokeratin 7, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19178	19178X
Cytokeratin 8, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19179	19179X
Cytokeratin 8 & 18 (Cam 5.2), IHC with Interp	Immunohistochemistry	2 days	Mo-Fr M	19180	19180X
Cytokeratin 18, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19181	19181X
Cytokeratin 19, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19183	19183X
Cytokeratin 20, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19184	19184X
Cytokeratin AE1, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19185	19185X
Cytokeratin AE3, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19187	19187X
Cytomegalovirus w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19189	19189X

DBA44 Hairy Cell, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19191	19191X
Desmin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19192	19192X
Epithelial Membrane Antigen, IHC with Interp	Immunohistochemistry	2 days	Mo-Fr M	19196	19196X
Factor 13a, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19199	19199X
Follicle Stimulating Hormone, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19200	19200X
Gastrin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19201	19201X
Glial Fibrillary Acidic Protein, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19203	19203X
Growth Hormone, IHC w/Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19204	19204X
Glucagon, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19205	19205X
Glycophorin A, IHC w/Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19206	19206X

Granzyme B, IHC w/Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19207	19207X
Hemoglobin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19209	19209X
Helicobacter pylori, IHC w/Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19210	19210X
Hepatitis B Surface, IHC w/Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19212	19212X
HepPar-1, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19213	19213X
Tysabri Antibodies, ELISA	Enzyme-Linked Immunosorbent Assay	3 days	Mo M	19215	19215X
HHF35 Muscle Actin, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19217	19217X
Herpesvirus 8, IHC w/Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19218	19218X
HPV in-situ Hybridization w/Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19220	19220X
Herpes Simplex Virus 1, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19221	19221X

Herpes Simplex Virus 2, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19222	19222X
IgA, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19223	19223X
IgG, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19225	19225X
Inhibin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19228	19228X
Insulin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19229	19229X
Luteinizing Hormone, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19233	19233X
Lysozyme, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19234	19234X
MA903 Cytokeratin 34BE12, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19235	19235X
Melanoma Antigen Recog by T Cells, IHC w/Int	Immunohistochemistry	2 days	Mo-Fr M	19238	19238X
Melan-A, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19239	19239X

MOC-31, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19241	19241X
Myo D1, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19243	19243X
Myogenin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19244	19244X
Myoglobin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19245	19245X
Myosin-Smooth Muscle, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19246	19246X
Neurofilament Protein, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19248	19248X
Neutrophil Elastase, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19249	19249X
Neuron-Specific Enolase, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19250	19250X
P16, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19251	19251X
P504s, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19252	19252X

P63, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19254	19254X
Pancreatic Polypeptide, IHC w/Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19255	19255X
Proliferating Cell Nuclear Antigen, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19256	19256X
Protein Gene Product 9.5 (PGP9.5), IHC with Interp	Immunohistochemistry	2 days	Mo-Fr M	19258	19258X
Placental Lactogen, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19259	19259X
Placental Alkaline Phosphatase, IHC with Interp	Immunohistochemistry	2 days	Mo-Fr M	19260	19260X
Prolactin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19262	19262X
Prostatic Acid Phosphatase, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19263	19263X
PSA, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19264	19264X
PTH, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19266	19266X

Renal Cell Carcino w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19267	
Sarcomeric Actin w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19269	19269X
Serotonin, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19270	19270X
Smooth Muscle Actin w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19271	19271X
Somatostatin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19272	19272X
Synaptophysin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19274	19274X
Terminal Deoxynucleic Transferase, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19275	19275A
Toxoplasma gondii, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19276	19276X
Thyroid Stimulating Hormone, IHC with Interp	Immunohistochemistry	2 days	Mo-Fr M	19277	19277X
Thyroid Transcription Factor-1, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19278	19278X

Vimentin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19279	19279X
Wilms' Tumor-1, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19280	19280X
Alpha 1-Antitrypsin, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19283	19283X
Alpha-Fetoprotein, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19285	19285X
Anaplastic Lymphoma Kinase 1, IHC w/o Interp	Immunohistochemistry	Next day	Mo-Fr M	19286	19286X
Breast Cancer Antigen 225, IHC w/o Interp	Immunohistochemistry	Next day	Mo-Fr M	19288	19288X
Beta Chorionic Gonadotropin, IHC w/o Interp	Immunohistochemistry	Next day	Mo-Fr M	19290	19290X
Bombesin, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19291	19291X
CA125, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19292	19292X
CA19-9, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19293	19293X

Calcitonin, IHC w/o Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19294	19294X
Calponin, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19295	19295X
Claretinin, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19296	19296X
Cathepsin D, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19297	19297X
CD8, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19300	19300X
CD10, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19301	19301X
CD34, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19303	19303X
CD38, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19304	19304X
CD61, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19308	19308X
CD79a, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19311	19311X

CD138, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19313	19313X
CEA, Monoclonal, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19314	19314X
Collagen IV, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19318	19318X
Cytokeratin 8 & 18 (Cam 5.2), IHC w/o Interp	Immunohistochemistry	Next day	Mo-Fr M	19322	19322X
Cytokeratin 18, IHC w/o Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19324	19324X
Cytokeratin 20, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19326	19326X
DBA44 Hairy Cell, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19332	19332X
CD7, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19335	19335X
Epithelial Membrane Antigen, IHC w/o Interp	Immunohistochemistry	Next day	Mo-Fr M	19336	19336X
Follicle Stimulating Hormone, IHC w/o Interp	Immunohistochemistry	Next day	Mo-Fr M	19339	19339X

Gastrin, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19340	19340X
Growth Hormone, IHC w/o Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19343	19343X
Glucagon, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19344	19344X
Granzyme B, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19346	19346X
Hemoglobin, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19347	19347X
IgA, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19359	19359X
IgG, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19360	19360X
Lysozyme, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19366	19366X
MA903 Cytokeratin 34BE12, IHC w/o Interp	Immunohistochemistry	Next day	Mo-Fr M	19367	19367X
Melanoma Antigen Recog by T Cells, IHC w/o Int	Immunohistochemistry	Next day	Mo-Fr M	19370	19370X

Opiates Screen/Confirm	Gas Chromatography Mass Spectrometry, Immunoassay	3 days	Mo-Fr A	19386	19386X
Placental Alakaline Phosphatase, IHC w/o Interp	Immunohistochemistry	Next day	Mo-Fr M	19392	19392X
Donor, West Nile Virus NAT	Nucleic Acid Amplification (NAT)	2 days	Mo-Fr M	19412	19412X
Thrombin Generation	Kinetic, Fluorogenic	6 days	Tu M	19413	19413X
BOB1, IHC with Interpretation	Immunohistochemistry	3 days	Tu-Fr M	19416	19416X
CD57, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19420	19420X
Histone Deacetylase (HDAC), IHC w/Interpretation	Immunohistochemistry	3 days	Tu-Fr M	19425	19425X
IGF-II, IHC with Interpretation	Immunohistochemistry	3 days	Tu-Fr M	19427	19427X
IGF-I Receptor (IGF-IR), IHC with Interpretation	Immunohistochemistry	3 days	Tu-Fr M	19429	19429X
Insulin Receptor, IHC with Interpretation	Immunohistochemistry	3 days	Tu-Fr M	19432	19432X

OCT2, IHC with Interpretation	Immunohistochemistry	3 days	Tu-Fr M	19435	19435X
S-100, Poly, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	19438	19438X
Thyroglobulin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	19439	19439X
CD23, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19443	19443X
CD1a, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	19449	19449X
hCG with Gestational Table	Immunoassay	Next day	Mo-Su M,A,E,N	19485	19485X
Sperm Antibody (IgA, IgG)	Immunobeads	3 days	We,Fr M	19492	19492X
Interferon-Beta IgG, ELISA (Reflex/Neutralization)	Enzyme-Linked Immunosorbent Assay	3 days	Mo M	19509	19509X
HLA-DQA1 DNA Typing	PCR followed by Sequence Specific Oligonucleotide Probes	8 days	Mo-Th M	19525	19525X
Alpha-Fetoprotein (AFP) and AFP-L3	Liquid-phase Binding Assay System	3 days	Tu M	19529	19529X

TSH with HAMA Treatment	Immunoassay	3 days	Tu-Sa M	19537	19537X
Bile Acids, Fractionated & Total, Pregnancy	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo-Th M	19546	19546X
Metanephrines, Fractionated, LC/MS/MS, Plasma	Liquid Chromatography/Tandem Mass Spectrometry	Next day	Mo-Fr M	19548	19548X
Trichomonas vaginalis RNA, Qualitative TMA	Transcription Mediated-Amplification	4 days	Mo,We,Fr M	19550	19550X
Aldosterone/Cortisol Ratio, Adrenal Vein Sampling	Liquid Chromatography/Tandem Mass Spectrometry	4 days	Tu-Sa M	19573	19573X
Antifungal Level, Voriconazole, HPLC	High Performance Liquid Chromatography	4 days	Mo-Fr M	19574	19574X
Mumps Virus Direct Detection, DFA	Direct Immunofluorescence Assay	3 days	Mo-Su M	19578	19578X
Cytomegalovirus (CMV) IgG Avidity (Avidx), ELISA	Enzyme-Linked Immunosorbent Assay	3 days	Tu,Th M	19583	19583X
E. coli, Enteroinvasive (EIEC), CC	Tissue	9 days	Th M	19586	19586X
Donor, Chagas Radioimmunoprecipitation Assay	Radioimmunoprecipitation Assay	12 days	Mo,Th M	19616	19616X

FISH, Multiple Myeloma, 5, 9, 15	Fluorescence In Situ Hybridization	7 days	Mo-Fr A Su M	19619	19619X
Donor, Chagas' Screen w/Refl to Donor, Chagas' RIPA	Enzyme-Linked Immunosorbent Assay	2 days	Mo-Fr M	19677	19677X
IGF-II (Insulin Like Growth Factor II)	Immunoradiometric Assay	3 days	Tu M	20707	20707X
Tay-Sachs Disease Mutation Analysis	Polymerase Chain Reaction, Allele specific primer extension, Fluorescent detection/color coded microspheres	7 days	Tu,Sa M	21502	21502X
Gaucher Disease, DNA Mutation Analysis	Polymerase Chain Reaction, Allele specific primer extension, Fluorescent detection/color coded microspheres	3 days	Tu,Sa M	21503	21503X
Alpha-2-Macroglobulin	Fixed Rate Time Nephelometry	3 days	Tu,Th M	22889	228X
Strontium, Blood	Inductively Coupled Plasma-Mass Spectrometry	4 days	Mo-Th,Su M	26508	26508X
CBC with Path Review of Smear	Coulter Gen-S	Next day	Mo-Sa M,A,E,N	26524	26524X
Marijuana Metabolites - 20 Clinical Screen/Confirm	Gas Chromatography Mass Spectrometry, Immunoassay	3 days	Mo-Sa M	28723	28723X
Helicobacter pylori Antibody (IgG), Quantitative	Immunoassay	Next day	Mo-Fr A	29408	29408X

Seminal Fructose, Quan	Spectrophotometric	Same day	Tu A	29812	29812X
MIB1 (Ki67), IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	29914	29914X
Stone Analysis	Infrared Spectrophotometry	5 days	Mo-Fr,Su A	30260	30260X
Shiga Toxins, EIA	Enzyme Immunoassay	3 days	Mo,Th M	30264	30264X
Echinococcus granulosus Antibody, EIA	Enzyme Immunoassay	3 days	Th M	30265	30265X
Estradiol, Ultrasensitive, LC/MS/MS	Liquid Chromatography/Tandem Mass Spectrometry	5 days	Mo-Fr,Su M	30289	30289X
Lyme Disease DNA, Real Time PCR, CSF/Synovial FL	Real-Time PCR	2 days	Tu,Th M	30297	30297X
Tetracycline Level, BA	Bioassay	4 days	Mo-Fr M	30306	30306X
Pyrazinamide Level, SP	Spectrophotometric	4 days	Tu M	30308	30308X
Oxacillin Level, BA	Bioassay	4 days	Mo-Fr M	30309	30309X

Imipenem Level, BA	Bioassay	4 days	Mo-Fr M	30313	30313X
HER2 [HercepTest(R)], IHC, w/Interp	Immunohistochemistry	2 days	Mo-Sa M	30316	30316X
Piperacillin Level, BA	Bioassay	4 days	Mo-Fr M	30320	30320X
Wheat (Gf4) IgG	Fluorescence Enzyme Immunoassay	3 days	Tu,Fr M	30337	30337X
Methadone Clinical Screen/Confirm	Gas Chromatography Mass Spectrometry, Immunoassay	3 days	Mo-Sa M	30468	30468X
Substance Abuse Panel 10 w/Opiates	Gas Chromatography Mass Spectrometry, Immunoassay	3 days	Mo-Sa M	30492	30492X
VDRL, Serum	VDRL, Slide Micro Flocculation	Next day	Mo-Sa M	30509	30509X
Candida albicans Panel	Enzyme Immunoassay, Latex Agglutination	3 days	Tu,Fr M	30533	30533X
11-Deoxycortisol, LC/MS/MS	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Tu,Th M	30543	30543X
Lead, Blood (OSHA)	Atomic Absorption Spectroscopy	Next day	Mo-Sa M	30588	3058X

Antidepressant Panel U (QL)	Gas Chromatography Mass Spectrometry	2 days	Mo-Fr E	30708	30708X
Prostate Specific Antigen (PSA), Free and Total	Immunochemiluminometric Assay	Next day	Mo-Fr M	31348	31348X
Chlamydia Group Antibody	Immunofluorescence Assay	3 days	Tu,Th,Sa M	31596	31596X
Potassium, RBC	Ion-Specific Electrode	3 days	Tu-Sa M	33828	3382X
Varicella-Zoster Virus DNA, Qual Real-Time PCR	Real Time PCR	Next day	Mo-Fr M	34052	34052X
Bacterial Meningitis Antigens	Latex Agglutination	Next day	Mo-Su A,E,N	34084	34084X
Antimicro Susc, Serum Bactericidal Test (Schlichter)	Broth Microdilution	5 days	Mo-Su M	34085	34085Z
Ganglioside GQ1b Antibody (IgG), EIA	Enzyme Immunoassay	3 days	Tu,Th M	34144	34144X
Interleukin 2 (IL-2)	Enzyme Immunoassay	3 days	Th M	34161	34161X
Cysticercus Antibody, ELISA (CSF)	Enzyme-Linked Immunosorbent Assay	3 days	Tu-Fr M	34164	34164X

HTLV-I/-II DNA Qualitative Real-Time PCR	Real-Time PCR	4 days	Mo-Su M	34177	34177X
Epstein Barr Virus DNA, Qualitative Real-Time PCR	Real-Time PCR	Next day	Mo-Fr M	34179	34179X
Hepatitis B Viral DNA, Qualitative, PCR	Real Time PCR	Next day	Mo-Fr M	34181	34181X
Herpes Simplex Virus Antigen Detection, DFA	Direct Immunofluorescence Assay	Next day	Mo-Fr A	34290	34290X
Toxocara Antibody, ELISA (Serum)	Enzyme-Linked Immunosorbent Assay	3 days	Tu,Fr M	34304	34304X
Candida Antigen Detection	Latex Agglutination	3 days	Mo,Fr M	34336	34336X
HLA Typing for Narcolepsy	PCR followed by Sequence Specific Oligonucleotide Probes	8 days This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.	Mo-Fr M	34399	34399Z
Toxoplasma gondii DNA, Qualitative Real-Time PCR	Real-Time PCR	Next day	Mo-Fr M	34451	34451X
Troponin T	Immunoassay, Electrochemiluminescence	3 days	Tu,Th M	34483	34483X
Coxsackie B Antibody Panel, CF (CSF)	Complement Fixation	3 days	Mo-Fr M	34511	34511X

Egg Yolk (f75) IgG	Fluorescence Enzyme Immunoassay	3 days	Tu,Fr M	34681	34681X
Arylsulfatase A	Enzymatic	2 days	Tu,Th A	34694	34694X
Chromium, Plasma	Atomic Absorption Spectroscopy	3 days	Tu,Th M	34848	3484X
Estriol	Extraction, Radioimmunoassay	3 days	Tu,Th,Sa M	34883	34883X
Candida Antibody (IgG)	Enzyme Immunoassay	3 days	Tu,Fr M	34897	34897X
Salmonella Serotyping (Groups A-Z, 51-61, and VI)	Agglutination	3 days	Mo-Fr M	34899	34899X
Leukemia/Lymphoma Evaluation	Flow Cytometry	Next day	Mo-Sa M	35080	35080X
Cobalt, Blood	Inductively Coupled Plasma-Mass Spectrometry	3 days	Tu-Sa M	35417	35417X
Hematopathology Diagnostic Consultation	Microscopic Examination	6 days	Mo-Sa M	35418	3541X
Hepatitis C Viral RNA, Quantitative, Real Time PCR	Real-Time PCR	2 days	Mo-Su M	35645	35645X

DNA Cell Cycle Analysis, Paraffin Block	Flow Cytometry	3 days	Tu,Fr M	36158	36158X
Progesterone Recept with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	36159	36159X
ER, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	36160	36160X
p53, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	36162	36162X
Dihydrotestosterone, Free, Serum	Extraction, Equilibrium Dialysis, Radioimmunoassay, Chromatography	3 days	We M	36168	36168X
Lymphocyte Subset Panel 2	Flow Cytometry	Next day	Mo-Sa M	36420	36420X
Cortisol, Free, Serum	Equilibrium Dialysis, Radioimmunoassay	4 days	Tu,Fr M	36423	36423X
Varicella/Herpes-Zoster Virus Ag Detection, DFA	Direct Immunofluorescence Assay	5 days	Mo-Su M	36508	3650X
Beta2-Glycoprotein I Antibody (IgA)	Enzyme Immunoassay	Next day	Tu,Th M	36552	36552X
Beta2-Glycoprotein I Antibody (IgM)	Enzyme Immunoassay	Next day	Tu,Th M	36553	36553X

Beta2-Glycoprotein I Antibody (IgG)	Enzyme Immunoassay	Next day	Tu,Th M	36554	36554X
Teichoic Acid Antibody Screen with Reflex to Titer	Immunodiffusion	2 days	Mo-Sa A	36568	36568X
T3 (Triiodothyronine) Antibody	Radiobinding Assay	3 days	Tu,Th M	36574	36574X
T4 (Thyroxine) Antibody	Radiobinding Assay	3 days	Tu,Th M	36576	36576X
Hepatitis E Antibody (IgM)	Enzyme Immunoassay	3 days	Tu M	36582	36582X
Hepatitis E Antibody (IgG)	Enzyme Immunoassay	3 days	Tu M	36583	36583X
Histamine, Plasma	Radioimmunoassay	3 days	Tu,Th M	36586	36586X
West Nile Virus AB (IgG, IgM), ELISA, Serum	Enzyme-Linked Immunosorbent Assay	Next day	Mo,We,Fr M	36596	36596X
West Nile Virus AB (IgG, IgM) ELISA, CSF	Enzyme-Linked Immunosorbent Assay	Next day	Mo,We,Fr M	36597	36597Z
C. trachomatis DNA Probe, Conjunctiva	DNA Probe	2 days	Mo-Sa M	36628	36628X

Oxcarbazepine Metabolite	Liquid Chromatography/Tandem Mass Spectrometry	Next day	Mo-Sa A	36637	36637X
Carbamazepine-10,11-Epoxyde, Serum/Plasma	Liquid Chromatography/Tandem Mass Spectrometry	Next day	Mo-Fr M	36676	36676Z
Insulin, Total (Free and Antibody Bound)	Radioimmunoassay	3 days	Mo,We,Fr M	36702	36702X
T4 Binding Proteins	Electrophoresis, Immunoassay, Spectrophotometric, Fixed Rate Time Nephelometry	8 days	Th M	36738	36738X
Estrogens, Fractionated, LC/MS/MS	Extraction, Immunoassay, Liquid Chromatography/Tandem Mass Spectrometry	5 days	Mo-Fr,Su M	36742	36742X
Neuronal Nuclear (Hu) Ab w/Reflex to Titer & WB	Indirect Immunofluorescence Assay, Western Blot	5 days	Mo,We,Fr M	37053	37053X
CD25, IHC with Interpretation	Immunohistochemistry	4 days	Tu M	37074	37074X
Myelin Associated Glycoprotein (MAG)-SGPG Ab (IgM)	Enzyme Immunoassay	3 days	Tu,Th M	37078	37078X
E-Cadherin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	37079	37079X
Comprehensive Toxic Metal Panel, 24-Hour Urine	Inductively Coupled Plasma-Mass Spectrometry	5 days	Mo-Fr M	37081	37081X

Leptin	Radioimmunoassay	4 days	Th M	37109	37109X
Respiratory Syncytial Virus Antibody, CF (Serum)	Complement Fixation	3 days	Mo-Fr M	37119	37119X
DNA Cell Cycle Analysis, Hydatidiform Mole	Flow Cytometry	3 days	Tu,Fr M	37127	37127X
Hepatitis B Surface Ab Quant, Liver Transplant	Enzyme Immunoassay	3 days	Tu,Th,Sa M	37132	37132X
Hepatitis C Viral RNA, Qualitative TMA	Transcription Mediated-Amplification	3 days	Mo-Fr M	37273	37273X
Tartrate Resistant Acid Phosphatase	Enzymatic	3 days	Tu,Th,Sa M	37351	37351X
Cortisol, Free & Cortisone, 24-Hour Urine	Liquid Chromatography/Tandem Mass Spectrometry	4 days	We M	37355	37355X
Cryoglobulin Screen, Reflex to Cryoglobulin Profile	Electrophoresis, Immunodiffusion, Nephelometric, Cryocrit	5 days	Mo-Sa M	37358	37358X
Cortisol Binding Globulin	Radioimmunoassay	4 days	Tu M	37371	37371X
Hydroxyproline, Total, Random Urine	Colorimetric	4 days	We,Su M	37407	37407X

Myelin-Associated Glycoprotein (MAG) Ab (IgM)	Enzyme Immunoassay	3 days	Tu,Fr M	37438	37438X
Ganglioside GD1b Antibody (IgM), EIA	Enzyme Immunoassay	3 days	Tu,Th M	37439	37439X
Purkinje Cell (Yo) Ab Screen w/Reflex to Titer, CSF	Indirect Immunofluorescence Assay	2 days	Mo,We,Fr M	37500	37500X
Reticulin Antibody (IgA) w/Reflex to Titer	Indirect Immunofluorescence Assay	Next day	Mo-Fr M	37520	37520X
CD20, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	37566	37566X
Dengue Fever Antibody (IgG)	Enzyme Immunoassay	3 days	Tu,Th M	37579	37579X
Prothrombin Fragment 1.2	Enzyme Immunoassay	3 days	Fr M	37674	37674X
HIV-1/HIV-2 Antibody, Reflex to HIV-1 Western Blot	Enzyme Immunoassay	Next day	Mo-Sa M	37694	37694X
HIV-1, RNA, Qualitative PCR	Reverse Transcriptase-Polymerase Chain Reaction	Next day	Mo-Sa M	37815	37815X
21-Hydroxylase Antibody	Radiobinding Assay	3 days	Tu M	37916	37916X

6 Beta-Hydroxycortisol, 24-Hour Urine	Liquid Chromatography/Tandem Mass Spectrometry	6 days	Fr M	38071	38071X
S-100, Mono, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	38197	38197X
Fetal Fibronectin	Solid Phase Immunosorbent Colorimetric Assay	Same day	Mo-Su M,A,E,N	38226	38226Z
Molybdenum, Whole Blood	Inductively Coupled Plasma-Mass Spectrometry	4 days	Mo-Th,Su M	38583	38583X
Ganglioside GD1a Antibody (IgG), EIA	Enzyme Immunoassay	3 days	Tu,Th M	38916	38916X
Adenovirus Antigen Detection, Gastroenteritis, EIA	Enzyme Immunoassay	5 days	Tu,Th,Sa M	38945	38945X
DHEA (Dehydroepiandrosterone), Urine	Gas Chromatography Mass Spectrometry	5 days	Tu M	38954	38954X
CKR-5 Gene, DNA Mutation Analysis	Polymerase Chain Reaction, Single Nucleotide Primer Extension	7-21 days after set up		38956	38956X
Ganglioside GD1a Antibody (IgM), EIA	Enzyme Immunoassay	3 days	Tu,Th M	38964	38964X
CD5, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	38995	38995X

Lambda, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	38996	38996X
HIV-1 RNA QN PCR, Upper Expanded Range	Reverse Transcriptase-Polymerase Chain Reaction	Next day	Mo-Sa M	39453	39453X
Fibrinolysis Comprehensive Panel	Chromogenic, Enzyme Immunoassay, Hemagglutination	Varies with assay	Mo M	39459	11340X
Protein S Panel	Clotting Assay, Immunoturbidimetric, Radial Immunodiffusion	Varies; see individual assays. present; 3 days 3/12/2007	Tu M	39465	11343X
Thrombophilia DNA Mutation Analysis	Invader Assay/Signal Amplification	5-7 days	Mo-Fr M	39474	10472X
Cytokeratin AE1/AE3, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	39502	39502X
Growth Hormone Binding Protein	Enzyme-Linked Immunosorbent Assay	3 days	Th M	39573	39573X
bcl-2, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	39584	39584X
Tetrahydroaldosterone, Urine	Gas Chromatography Mass Spectrometry	5 days	Tu M	39613	39613X
CD30, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	39614	39614X

Kappa Light Chain, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	39615	39615X
Heparin, Unfractionated (Xa Inhibition)	Colorimetric	Next day	Mo-Fr M	40489	404X
Yeast Identification	Enzymatic, Microscopic Examination	5-10 days	Mo-Fr M	43026	39507X
Streptococcus Group B Antigens	Agglutination	Next day	Mo-Su A,E,N	44238	4423X
Ethanol	Gas Chromatography	2 days	Mo-Fr A	44389	443X
Nonesterified Fatty Acids (Free Fatty Acids)	Enzymatic, Spectrophotometric	3 days	Mo,Th M	44989	449X
H. influenzae Type b Antigens	Agglutination	Next day	Mo-Su A,E,N	45058	4505X
Neisseria meningitidis Antigens	Agglutination	Next day	Mo-Su A,E,N	45068	4506X
Substance P, EIA	Enzyme Immunoassay	3 days	We M	48018	4801X
Beta-2 Microglobulin, Random Urine	Fixed Rate Time Nephelometry	Next day	Mo-Sa A	49448	4944X

Chlamydia trachomatis, DFA	Direct Immunofluorescence Assay	5 days	Mo-Su M	49668	4966X
Gram Stain	Smear	Next day	Mo-Su M,A,E,N	49789	497X
5-Fluorocytosine Level, BA	Bioassay	4 days	Mo-Fr M	49828	4982X
Platelet Antibody, Direct, Flow Cytometry	Flow Cytometry	3 days	Mo-Su M	50198	5019X
Glycated Albumin	Affinity Chromatography	3 days	We,Fr M	50328	5032X
Plasminogen, Antigenic	Fixed Rate Time Nephelometry	3 days	Tu M	51648	5164X
Histoplasma Antibody, Immunodiffusion	Immunodiffusion	4 days	Tu,Th,Sa M	52689	526X
Hydroxyproline, Total, 24-Hour Urine	Colorimetric	4 days	We,Su M	53588	535X
Bismuth, Blood	Inductively Coupled Plasma-Mass Spectrometry	4 days	Mo-Th,Su M	53748	5374X
Metronidazole Level, BA	Bioassay	4 days	Mo-Fr M	53818	19601X

Macroamylase, Serum	Gel Filtration	3 days	Tu,Th M	54998	5499X
Ammonia (P)	Enzymatic	Same day	Mo-Su M,A,E,N	55098	5509X
Vitamin D Panel	Extraction, Radioimmunoassay, Liquid Chromatography/Tandem Mass Spectrometry, Chromatography	6 days	Mo-Sa M	56788	5678X
Plasminogen Activator Inhibitor (PAI-1) Antigen	Enzyme Immunoassay	3 days	We,Fr M	59766	36555X
Trimethoprim Level, BA	Bioassay	4 days	Mo-Fr M	63458	6345X
Corticosterone, LC/MS/MS	Liquid Chromatography/Tandem Mass Spectrometry	3 days	We M	65478	6547X
Drug Screen, Comprehensive (Urine, Serum/Plasma)	Colorimetric, Immunoassay, Chromatography	3 days	Mo-Fr E	66408	6640X
Hydroxyproline, Free, 24-Hour Urine	Colorimetric	4 days	We,Su M	68588	685X
CT/NG DNA Probe w Refl Endocx or Male Urethra	DNA Probe	2 days	Mo-Sa M	69198	6919X
ER/PR, Paraffin Block	Immunohistochemistry	3 days	Mo-Fr M	70378	7037X

Amphetamines Screen/Conf	Immunoassay	3 days	Mo-Sa M	71708	7170X
Benzodiazepines Screen/Confirm	Immunoassay	1 day	Mo-Fr M	71727	7172Z
Lymphocyte Subset Panel 3	Flow Cytometry	Next day	Mo-Sa M	71958	7195X
Lymphocyte Subset Panel 1	Flow Cytometry	Next day	Mo-Sa M	71978	7197X
Volatiles	Gas Chromatography, ACIF - Anti-Complement Immunofluorescence	Next day	Mo-Su A	72408	7240X
Erythrocyte Protoporphyrin (EP)	Fluorometric	Next day	Mo-Fr M	76289	762X
Allergy Panel 12 by PCS, Animal Group	Immunoassay	3 days	Mo-Sa M	79128	7912X
Lymphocyte Subset Panel 4	Flow Cytometry	Next day	Mo-Sa M	79248	7924X
Carbamazepine & Metabolite- Free/Bound,Serum/Plasma	Liquid Chromatography/Tandem Mass Spectrometry	Next day	Mo-Fr M	79338	7933Z
Hemoglobin A1c with Mean Plasma Glucose	Immunoturbidimetric	Next day	Mo-Fr M,N	81818	8181X

Microalbumin, Timed Urine	Turbidimetric	1 day	Mo-Su M,A,E,N	82808	8280X
17-Hydroxycorticosteroids & 17-Ketosteroids, 24-Hr Ur	Colorimetric	Next day	Mo-Fr M	82917	15203X
Coccidioides immitis Antibody (IgG), EIA w/Reflex to CF	Complement Fixation, Enzyme Immunoassay	1 day (if negative)	Tu,Th M	832202	36560X
Fructosamine	Colorimetric	Next day	Mo-Fr M,A,N	83408	8340X
Antimicrobial Serum Level, Sulfamethoxazole, SP	Spectrophotometric	5 days	Tu M	83448	8344X
Adenovirus Antigen Detection, Respiratory, DFA	Direct Immunofluorescence Assay	3 days	Mo-Su M	83558	8355X
Lymphocyte Subset Panel 5	Flow Cytometry	Next day	Mo-Sa M	83608	8360X
Beta-2 Microglobulin, Serum	Nephelometric	Next day	Mo-Sa A	85289	852X
Thiocyanate	Colorimetric	3 days	Mo,We,Fr M	87989	879X
HIV-1/HIV-2 Antibodies, Western Blot	Western Blot	3 days	Tu,Th M	101108	10110X

Thrombin-Antithrombin (TAT) Complex	Enzyme-Linked Immunosorbent Assay	3 days	Fr M	101628	10162X
FISH, Locus Specific Probes X3	Fluorescence In Situ Hybridization	14 days	Mo-Th M	104518	10451X
HLA-DR4, Flow Cytometry	Flow Cytometry	3 days	Mo-Su M	104548	10454X
ENA Screen with Reflex to ENA Antibodies	Enzyme Immunoassay	3 days	Mo-Sa M	105428	10542X
Antiretroviral Level, Amprenavir, HPLC	High Performance Liquid Chromatography	4 days	Tu,Th M	105778	10577X
FCM: Myeloid Cells (CD33)	Flow Cytometry	Next day	Mo-Sa M,A	109778	10977X
BK and JC Virus DNA, Qualitative PCR	Real-Time PCR	Next day	Mo-Fr M	110688	11068X
Angiotensin II Type 1 Receptor Gene 1166A>C	Polymerase Chain Reaction, Single Nucleotide Primer Extension	7-21 days after set up		111188	11118X
Egg White (Gf1) IgG	Fluorescence Enzyme Immunoassay	3 days	Tu,Fr M	111289	11128X
Mycobacteria Identification	DNA Probe, Biochemicals, High Performance Liquid Chromatography, Deoxyribonucleic Acid Sequencing	30 days	Mo-Fr M	111378	11137X

Ganglioside GD1a Antibody (IgG & IgM), EIA	Enzyme Immunoassay	3 days	Tu,Th M	111818	11181X
HIV-1 Genotype with Graphical Report	Reverse Transcriptase-Polymerase Chain Reaction, DNA Sequencing	9 days; Test reports 1 week following set up. Graphical report is mailed separately by Quest SJC as supplemental graph.	Mo-Sa M	111898	11189X
Calcium, Pediatric Urine (w/Creatinine)	Spectrophotometric	Next day	Mo-Fr M,E,N Sa M Su M,N	112168	11216X
CD117 c-kit, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	112308	11230X
Chymotrypsin, Stool	Enzymatic, Spectrophotometric	3 days	Th M	112358	11235X
ONTAKR Sensitivity (CD25)	Flow Cytometry	5 days	Mo-Su M	112378	11237X
Long Chain Acyl-CoA Dehydrogenase Mutation	Polymerase Chain Reaction, Single Nucleotide Primer Extension Reaction	7-21 days after set up		112448	11244X
Hydroxyproline, Free, Random Urine	Colorimetric	4 days	We,Su M	112588	11258X
Annexin V Antibodies (IgG, IgM)	Enzyme-Linked Immunosorbent Assay	3 days	Fr M	112668	11266X
BK Virus DNA, Quantitative PCR	Real-Time PCR	Next day	Mo-Fr M	112748	11274Z

Cortisol, Serum, LC/MS/MS	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo-Sa M	112818	11281X
Invasive Trophoblast Antigen (ITA) (Pregnancy)	Chemiluminescent Assay	3 days	Tu-Fr M	113038	11303X
Lambert-Eaton Syndrome Antibody Panel	Indirect Immunofluorescence Assay, Radioimmunoassay, Radiobinding Assay	3 days		113068	11306X
ANCA Scr w/Reflex c- & p-ANCA Titers, MPO or PR-3	Indirect Immunofluorescence Assay	3 days	Tu-Sa M	113368	11336X
CD45RO (UCL-1), IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	121128	12112X
Thrombin Clotting Time with Reflex to Mixing Study	Clot Detection	4 days	Mo-Sa M	144598	14459X
Bone Marrow Engraftment Study, STR Analysis	Multiplex Polymerase Chain Reaction	9 days	Th M	144878	14487X
Vascular Endothelial Growth Factor (VEGF), ELISA	Enzyme-Linked Immunosorbent Assay	3 days	We M	145128	14512X
vWF Protease Activity w/Reflex to Protease Inhibitor	Electrophoresis	4 days	Mo,Th M	145328	14532X
Pancreatic Elastase-1	Enzyme-Linked Immunosorbent Assay	3 days	We,Fr M	146938	14693Z

Coccidioides immitis Identification, DNA Probe	DNA Probe	5 days	Tu,Sa M	147608	14760X
FISH, Products of Conception (POC) Panel	Fluorescence In Situ Hybridization	14 days	Mo-Th M	148208	14820X
Metanephrines, Fractionated, LC/MS/MS, Random Ur	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo-Sa M	149618	14961X
Cytomegalovirus (CMV) Genotype	Polymerase Chain Reaction	9 days	Tu M	149808	14980X
CBFB/MYH11 inv(16), Quantitative Real-Time PCR	Real Time PCR	6 days	Mo M	149928	14992X
AML1/ETO t(8:21) Quantitative Real-Time PCR	Real-Time PCR	6 days	Mo M	149958	14995X
Adiponectin	Enzyme-Linked Immunosorbent Assay	3 days	Th M	150608	15060X
Apoptosis, Annexin V	Flow Cytometry	3 days	Mo-Sa M	151038	15103X
Cell Sorting, Specific Subpopulation	Flow Cytometry	3 days	Mo-Sa M	151208	15120X
Familial Dysautonomia Mutation Analysis	Polymerase Chain Reaction, Allele specific primer extension, Fluorescent detection/color coded microspheres	10 days	We,Fr,Su M	160408	16040X

Desmoplastic Small Round Cell Tumor Mutation	Reverse Transcriptase-Polymerase Chain Reaction	6 days	Mo M	160508	16050X
Cystic Fibrosis CFTR Gene Deletion or Duplication	Multiplex Polymerase Chain Reaction, Capillary Electrophoresis	2-3 weeks following set up		160808	16080X
17-Hydroxyprogesterone, LC/MS/MS	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo-Sa E	171808	17180X
CLL Prognostic Panel, Monitoring	Fluorescence In Situ Hybridization, Flow Cytometry, Nephelometric	12 days	Mo-Su M	172908	17290X
CLL Prognostic Panel, Comprehensive w/o Karyotype	Fluorescence In Situ Hybridization, Flow Cytometry, Nephelometric, Polymerase Chain Reaction	12 days	Mo-Su M	173128	17312X
Donor, Human Immunodeficiency Virus-1/2 Ab Screen	Enzyme Immunoassay	2 days	Mo-Fr M	173808	17380X
Factor VIII Activity & Human Inhib, Rflx to Nijmegen	Clot Detection, Clot-Based Assay	3 days	We M	175008	17500X
Helicobacter pylori Antibody (IgG), Western Blot	Western Blot	3 days	We M	176708	17670X
17-Hydroxyprogesterone Response to ACTH Stim.	Liquid Chromatography/Tandem Mass Spectrometry	3 days	Mo-Sa M	176828	17682X
Follicular Lymphoma, bcl-2/JH t(14;18), Real-Time PCR, Plasma-Based, Leumeta™	Real-Time PCR	8 days	Mo-Fr M	176908	17690X

Trypanosoma cruzi IgG Antibody, IFA	Indirect Immunofluorescence Assay	3 days	Mo-Fr M	178078	17807X
CLL Lymphoma Diagnostic Panel	Flow Cytometry	Next day	Mo-Sa M	178178	17817X
CLL Lymphoma Follow-up Panel	Flow Cytometry	Next day	Mo-Sa M	178188	17818X
Plasma Cell Neoplasia Follow-up Panel	Flow Cytometry	Next day	Mo-Sa M	178208	17820X
Aldosterone, Response to ACTH Stim., LC/MS/MS	Liquid Chromatography/Tandem Mass Spectrometry	4 days	Mo-Sa M	178328	17832X
Adenovirus DNA, Quantitative Real-Time PCR	Real-Time PCR	Next day	Mo-Fr M	182668	19726X
FISH, EGFR	Fluorescence In Situ Hybridization	9 days	Mo-Sa M	190418	19041X
Donor, IVF Male Panel	Enzyme Immunoassay, Hemagglutination, Transcription Mediated-Amplification, Flocculation	2 days	Mo-Fr M	191028	19102X
Creatinine w/out eGFR	Spectrophotometric	1 day	Mo-Su M,A,E,N	191078	19107X
AAC, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	191228	19122X

Adrenocorticotrophic Hormone, IHC w/ Interp	Immunohistochemistry	2 days	Mo-Fr M	191248	19124X
Anaplastic Lymphoma Kinase 1, IHC w/ Interp	Immunohistochemistry	2 days	Mo-Fr M	191276	19127X
B72.3, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	191288	19128X
bcl-6, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	191319	19131X
BerEP4, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	191328	19132X
Beta Chorionic Gonadotropin, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	191348	19134X
Bombesin, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	191358	19135X
CA125, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	191378	19137X
CA19-9, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	191388	19138X
CD56, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	191628	19162X

Gross Cystic Dis Fluid Protein 15, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	192028	19202X
Hepatitis B Core, IHC w/Interp	Immunohistochemistry	2 days	Mo-Fr M	192118	19211X
HMB45, IHC with Interpretation	Immunohistochemistry	2 days	Mo-Fr M	192198	19219X
Neuroblastoma (NB84), IHC with Interp	Immunohistochemistry	2 days	Mo-Fr M	192478	19247X
CD31, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	193028	19302X
Chromogranin, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	193178	19317X
Desmin, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	193338	19333X
Inhibin, IHC without Interpretation	Immunohistochemistry	Next day	Mo-Fr M	193618	19361X
Hyaluronic Acid	Immunoassay	3 days	Tu,Th M	194808	19480X
Ticarcillin/Clavulanate Level, BA	Bioassay	4 days	Mo-Fr M	195808	19580X

Nafcillin Level, BA	Bioassay	4 days	Mo-Fr M	195818	19581X
Breast Cancer Gene Expression Ratio (HOXB13:IL17BR)	Real-Time PCR	Up to 7 days after set up	Mo M	196008	19600X
Liver Fibrosis Panel [HepaScoreTM]	Calculation, Colorimetric, Immunoassay, Nephelometric, Spectrophotometric	3 days	Tu,Th M	196478	19647X
Mitochondrial Antibody Screen with Reflex to Titer	Immunofluorescence Assay	3 days	Tu-Sa M	259889	259X
Kappa/Lambda Light Chains, Total, Random Urine	Nephelometric	Next day	Mo-Fr,Su A	343188	34318X
Soybean (f14) IgG	Fluorescence Enzyme Immunoassay	3 days	Tu,Fr M	346808	34680X
Borrelia hermsii Antibody Panel, IFA	Indirect Immunofluorescence Assay	3 days	Fr M	346908	34690X
Arbovirus Antibody Panel, IFA (Serum)	Indirect Immunofluorescence Assay	3 days	Mo-Fr M	349808	34980X
Amylase Isoenzymes with Reflex to Macroamylase	Gel Filtration	3 days	Tu,Th M	361878	36187X
Legionella pneumophila Antibody (IgG), IFA	Indirect Immunofluorescence Assay	3 days	Tu,Th,Sa M	365808	36580X

Epinephrine, Plasma	High Performance Liquid Chromatography	3 days	Mo-Fr M	375608	37560X
Norepinephrine, Plasma	High Performance Liquid Chromatography	3 days	Mo-Fr M	375628	37562X
Dengue Fever Antibody (IgM)	Enzyme Immunoassay	3 days	Tu,Th M	375808	37580X
Hepatitis C Ab w/Rfl HCV RIBA	Immunoblot, Immunoassay	Next day	Mo-Fr M	376778	37677Z
TPMT Genotype	Polymerase Chain Reaction, Single Nucleotide Primer Extension Reaction	8 days	Tu,Fr M	377428	37742Z
Casein/Cow Milk (Agf78) IgG	Fluorescence Enzyme Immunoassay	3 days	Tu,Fr M	381008	38100X
Maize/Corn (f8) IgG	Fluorescence Enzyme Immunoassay	3 days	Tu,Fr M	381408	38140X
Ganglioside GD1b Antibody (IgG), EIA	Enzyme Immunoassay	3 days	Tu,Th M	394618	39461X
Ganglioside Asialo-GM-1 Antibody (IgG), EIA	Enzyme Immunoassay	4 days	Tu,Th M	394628	39462X
TSH, Ultrasensitive (3rd Gen) w/Reflex to T4, Free	Immunochemiluminometric Assay	Next day	Mo-Su M,A,E,N	394638	39463X

Blastomyces dermatitidis Identification, DNA Probe	DNA Probe	5 days	Tu,Sa M	394758	39475X
ER/PR/DNA, Paraffin Block	Immunohistochemistry, Flow Cytometry	3 days	Mo-Fr M	394798	39479X
Giardia & Cryptosporidium Antigen Panel	Enzyme Immunoassay, Direct Immunofluorescence Assay	4 days	Mo,We,Fr M	394808	39480X