

2023 Clinical Diagnostic Laboratory Fee Schedule revised 7/26/2023

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Codes in green are enddated.

NOTE: Zero pay (0.00) codes will be reimbursed at 65% of billed charges

NOTE: Outpatient Hospitals will be reimbursed their OPCC ratio on codes that are listed as zero pay.

** The appearance on this schedule of a code and rate is not an indication of coverage, nor a guarantee of payment.

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| CODE | MODIFIER | SHORT DESCRIPTION | RATE | Effective/ End Date |
|-------|----------|--|-------|---------------------------------|
| 36415 | | Routine venipuncture INSERTION OF NEEDLE INTO VEIN FOR COLLECTION OF BLOOD SAMPLE | 8.57 | Eff 1/1/1990 |
| 78267 | | Breath tst attain/anal c-14 NUCLEAR MEDICINE STUDY TO ACQUIRE EXHALED BREATH SAMPLES | 11.06 | Eff 1/1/2000, Rate Eff 1/1/2018 |
| 78268 | | Breath test analysis c-14 NUCLEAR MEDICINE STUDY TO ASSESS EXHALED BREATH SAMPLES | 94.41 | Eff 1/1/2000, Rate Eff 1/1/2018 |
| 80047 | QW | Metabolic panel ionized ca | 13.73 | Eff 1/1/2008, Rate Eff 1/1/2018 |
| 80047 | | Metabolic panel ionized ca | 13.73 | Eff 1/1/2008, Rate Eff 1/1/2018 |
| 80048 | QW | Metabolic panel total ca | 8.46 | Eff 1/1/2000, Rate Eff 1/1/2020 |
| 80048 | | Metabolic panel total ca | 8.46 | Eff 1/1/2000, Rate Eff 1/1/2020 |
| 80050 | | GENERAL HEALTH PANEL | 44.93 | Eff 1/1/1990, Rate Eff 1/1/2017 |
| 80051 | QW | Electrolyte panel, | 7.01 | Eff 1/1/2006, Rate Eff 1/1/2020 |
| 80051 | | Electrolyte panel, BLOOD TEST PANEL FOR ELECTROLYTES (SODIUM POTASSIUM, CHLORIDE, CARBON DIOXIDE) | 7.01 | Eff 1/1/2006, Rate Eff 1/1/2020 |
| 80053 | QW | Comprehen metabolic panel | 10.56 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 80053 | | Comprehen metabolic panel, BLOOD TEST, COMPREHENSIVE GROUP OF BLOOD CHEMICALS | 10.56 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 80055 | | Obstetric panel, OBSTETRIC BLOOD TEST PANEL | 47.81 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 80061 | QW | Lipid panel | 13.39 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 80061 | | Lipid panel, BLOOD TEST, LIPIDS (CHOLESTEROL AND TRIGLYCERIDES) | 13.39 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 80069 | QW | Renal function panel | 8.68 | Eff 1/1/2000, Rate Eff 1/1/2020 |
| 80069 | | Renal function panel, KIDNEY FUNCTION BLOOD TEST PANEL | 8.68 | Eff 1/1/2000, Rate Eff 1/1/2020 |
| 80074 | | Acute hepatitis panel | 47.63 | Eff 1/1/2000, Rate Eff 1/1/2020 |
| 80076 | | Hepatic function panel, LIVER FUNCTION BLOOD TEST PANEL, | 8.17 | Eff 1/1/2000, Rate Eff 1/1/2020 |
| 80081 | | Obstetric panel, BLOOD TEST PANEL FOR OBSTETRICS (CBC, DIFFERENTIAL WBC COUNT, HEPATITIS B, HIV, RUBELLA, SYPHILIS, ANTIBODY SCREENING, RBC, BLOOD TYPING), | 74.86 | Eff 1/1/2016, Rate Eff 1/1/2020 |



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|-------|----------|---|-------|---------------------------------|
| 80143 | | Drug assay acetaminophen, MEASUREMENT OF ACETAMINOPHEN, | 18.64 | Eff 1/1/2021 |
| 80145 | | Drug assay adalimumab, MEASUREMENT OF ADALIMUMAB, | 38.57 | Eff 1/1/2020 |
| 80150 | | Assay of amikacin, AMIKACIN (ANTIBIOTIC) LEVEL, | 15.08 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80151 | | Drug assay amiodarone, MEASUREMENT OF AMIODARONE, | 18.64 | Eff 1/1/2021 |
| 80155 | | Drug assay caffeine, CAFFEINE LEVEL | 38.57 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 80156 | | Assay carbamazepine total, CARBAMAZEPINE LEVEL, TOTAL | 14.57 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80157 | | Assay carbamazepine free, CARBAMAZEPINE LEVEL, FREE | 13.25 | Eff 1/1/2001, Rate Eff 1/1/2020 |
| 80158 | | Drug assay cyclosporine, CYCLOSPORINE LEVEL | 18.05 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80159 | | Drug assay clozapine, CLOZAPINE LEVEL | 20.15 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 80161 | | Asy carbamazepin 10,11-epoxid, MEASUREMENT OF CARBAMAZEPINE-10,11-EPOXIDE | 18.64 | Eff 1/1/2021 |
| 80162 | | Assay of digoxin total, DIGOXIN LEVEL, TOTAL | 13.28 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80163 | | Assay of digoxin free, DIGOXIN LEVEL, FREE | 13.28 | Eff 1/1/2015, Rate Eff 1/1/2020 |
| 80164 | | Assay dipropylacetic acid tot, VALPROIC ACID LEVEL, TOTAL | 13.54 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80165 | | Dipropylacetic acid free, VALPROIC ACID LEVEL, FREE | 13.54 | Eff 1/1/2015, Rate Eff 1/1/2020 |
| 80167 | | Drug assay felbamate, MEASUREMENT OF FELBAMATE | 18.64 | Eff 1/1/2021 |
| 80168 | | Assay of ethosuximide, ETHOSUXIMIDE LEVEL | 16.34 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80169 | | Drug assay everolimus, EVEROLIMUS LEVEL | 13.73 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 80170 | | Assay of gentamicin, GENTAMICIN (ANTIBIOTIC) LEVEL | 16.38 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80171 | | Drug screen quant gabapentin, GABAPENTIN LEVEL | 21.67 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 80173 | | Assay of haloperidol, HALOPERIDOL LEVEL | 15.78 | Eff 1/1/2001, Rate Eff 1/1/2020 |
| 80175 | | Drug screen quan lamotrigine, LAMOTRIGINE LEVEL | 13.25 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 80176 | | Assay of lidocaine, LIDOCAINE LEVEL | 14.69 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80177 | | Drug scrn quan levetiracetam, LEVETIRACETAM LEVEL | 13.25 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 80178 | QW | Assay of lithium | 6.61 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80178 | | Assay of lithium, LITHIUM LEVEL | 6.61 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80179 | | Drug assay salicylate, MEASUREMENT OF SALICYLATE | 18.64 | Eff 1/1/2021 |
| 80180 | | Drug scrn quan mycophenolate, MYCOPHENOLATE (MYCOPHENOLIC ACID) LEVEL | 18.05 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 80181 | | Drug assay flecainide, MEASUREMENT OF FLECAINIDE | 18.64 | Eff 1/1/2021 |
| 80183 | | Drug scrn quant oxcarbazepin, OXCARBAZEPINE LEVEL | 13.25 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 80184 | | Assay of phenobarbital, PHENOBARBITAL LEVEL | 15.30 | Eff 1/1/1993, Rate Eff 1/1/2018 |
| 80185 | | Assay of phenytoin total, PHENYTOIN LEVEL, TOTAL | 13.25 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80186 | | Assay of phenytoin free, PHENYTOIN LEVEL, FREE | 13.76 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80187 | | Drug assay posaconazole, MEASUREMENT OF POSACONAZOLE | 27.11 | Eff 1/1/2020 |
| 80188 | | Assay of primidone, PRIMIDONE LEVEL | 16.59 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80189 | | Drug assay itraconazole, MEASUREMENT OF ITRACONAZOLE | 27.11 | Eff 1/1/2022 |
| 80190 | | Assay of procainamide, PROCAINAMIDE LEVEL | 60.00 | Eff 1/1/1993, Rate Eff 1/1/2018 |



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|-------|----------|---|--------|---------------------------------|
| 80192 | | Assay of procainamide, PROCAINAMIDE LEVEL, WITH METABOLITES | 16.75 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80193 | | Drug assay leflunomide, MEASUREMENT OF LEFLUNOMIDE | 38.57 | Eff 1/1/2022 |
| 80194 | | Assay of quinidine, QUINIDINE LEVEL | 14.60 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80195 | | Assay of sirolimus, SIROLIMUS LEVEL | 13.73 | Eff 1/1/2006, Rate Eff 1/1/2020 |
| 80197 | | Assay of tacrolimus, TACROLIMUS LEVEL | 13.73 | Eff 1/1/1997, Rate Eff 1/1/2020 |
| 80198 | | Assay of theophylline, THEOPHYLLINE LEVEL | 14.14 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80199 | | Drug screen quant tiagabine, TIAGABINE LEVEL | 27.11 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 80200 | | Assay of tobramycin, TOBRAMYCIN (ANTIBIOTIC) LEVEL | 16.13 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80201 | | Assay of topiramate, TOPIRAMATE LEVEL | 11.92 | Eff 1/1/2006, Rate Eff 1/1/2020 |
| 80202 | | Assay of vancomycin, VANCOMYCIN (ANTIBIOTIC) LEVEL | 13.54 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 80203 | | Drug screen quant zonisamide, ZONISAMIDE LEVEL | 13.25 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 80204 | | Drug assay methotrexate, MEASUREMENT OF METHOTREXATE | 38.57 | Eff 1/1/2022 |
| 80210 | | Drug assay rufinamide, MEASUREMENT OF RUFINAMIDE | 27.11 | Eff 1/1/2021 |
| 80220 | | Drug asy hydroxychloroquine, MEASUREMENT OF HYDROXYCHLOROQU | 18.64 | Eff 1/1/2022 |
| 80230 | | Drug assay infliximab, MEASUREMENT OF INFLIXIMAB | 38.57 | Eff 1/1/2020 |
| 80235 | | Drug assay lacosamide, MEASUREMENT OF LACOSAMIDE | 27.11 | Eff 1/1/2020 |
| 80280 | | Drug assay vedolizumab, MEASUREMENT OF VEDOLIZUMAB | 38.57 | Eff 1/1/2020 |
| 80285 | | Drug assay voriconazole, MEASUREMENT OF VORICONAZOLE | 27.11 | Eff 1/1/2020 |
| 80299 | | Quantitative assay drug, QUANTITATION OF THERAPEUTIC DRUG | 18.64 | Eff 1/1/1993, Rate Eff 1/1/2018 |
| 80305 | QW | Drug test prsmv dir opt obs | 12.60 | |
| 80305 | | Drug test prsmv dir opt obs, TESTING FOR PRESENCE OF DRUG, READ BY DIRECT OBSERVATION | 12.60 | Eff 1/1/2017, Rate Eff 1/1/2019 |
| 80306 | | Drug test prsmv instrmnt, TESTING FOR PRESENCE OF DRUG, READ BY INSTRUMENT ASSISTED OBSERVATION | 17.14 | Eff 1/1/2017, Rate Eff 1/1/2019 |
| 80307 | | Drug test prsmv chem anlyzr, TESTING FOR PRESENCE OF DRUG, BY CHEMISTRY ANALYZERS | 62.14 | Eff 1/1/2017, Rate Eff 1/1/2020 |
| 80400 | | Acth stimulation panel, HORMONAL PANEL FOR ADRENAL GLAND ASSESSMENT (ADRENAL GLAND INSUFFICIENCY) | 32.62 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80402 | | Acth stimulation panel, HORMONE PANEL FOR ADRENAL GLAND ASSESSMENT (21 HYDROXYLASE DEFICIENCY) | 86.96 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80406 | | Acth stimulation panel, HORMONE PANEL ADRENAL GLAND ASSESSMENT (3 BETA-HYDROXYDEHYDROGENASE DEFICIENCY) | 78.26 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80408 | | Aldosterone suppression eval, ALDOSTERONE SUPPRESSION EVALUATION PANEL | 125.50 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80410 | | Calcitonin stimul panel, CALCITONIN STIMULATION PANEL | 80.37 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80412 | | Crh stimulation panel, ADRENAL GLAND STIMULATION PANEL | 801.62 | Eff 1/1/1994, Rate Eff 1/1/2018 |
| 80414 | | Testosterone response, REPRODUCTIVE HORMONE PANEL (TESTOSTERONE) | 51.64 | Eff 1/1/1994, Rate Eff 1/1/2020 |

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| 80415 | | Estradiol response panel, REPRODUCTIVE HORMONE PANEL (ESTRADIOL) | 55.89 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80416 | | Renin stimulation panel, RENAL VEIN RENIN (KIDNEY ENZYME) STIMULATION PANEL | 209.32 | Eff 1/1/1996, Rate Eff 1/1/2018 |
| 80417 | | Renin stimulation panel, PERIPHERAL VEIN RENIN (KIDNEY ENZYME) STIMULATION PANEL | 43.99 | Eff 1/1/1996, Rate Eff 1/1/2020 |
| 80418 | | Pituitary evaluation panel, ANTERIOR PITUITARY GLAND EVALUATION PANEL | 579.48 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80420 | | Dexamethasone panel, DEXAMETHASONE (STEROID) SUPPRESSION EVALUATION PANEL, 48 HOUR | 161.88 | Eff 1/1/1994, Rate Eff 1/1/2018 |
| 80422 | | Glucagon tolerance panel, GLUCAGON (HORMONE) TOLERANCE PANEL TO EVALUATE FOR INSULINOMA (PANCREATIC TUMOR) | 46.07 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80424 | | Glucagon tolerance panel, GLUCAGON (HORMONE) TOLERANCE PANEL TO EVALUATE FOR PHEOCHROMOCYTOMA (ADRENAL GLAND TUMOR) | 50.50 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80426 | | Gonadotropin hormone panel, GONADOTROPIN RELEASING HORMONE (REPRODUCTIVE HORMONE) PANEL | 148.41 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80428 | | Growth hormone panel, GROWTH HORMONE STIMULATION PANEL | 66.70 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80430 | | Growth hormone panel, GROWTH HORMONE SUPPRESSION PANEL | 129.33 | Eff 1/1/1994, Rate Eff 1/1/2018 |
| 80432 | | Insulin suppression panel, INSULIN-INDUCED C-PEPTIDE (PROTEIN) SUPPRESSION PANEL | 165.61 | Eff 1/1/1994, Rate Eff 1/1/2019 |
| 80434 | | Insulin tolerance panel, INSULIN TOLERANCE PANEL FOR ACTH (ADRENAL GLAND HORMONE) INSUFFICIENCY | 285.03 | Eff 1/1/1994, Rate Eff 1/1/2018 |
| 80435 | | Insulin tolerance panel, INSULIN TOLERANCE PANEL FOR GROWTH HORMONE DEFICIENCY | 103.00 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80436 | | Metyrapone panel, METYRAPONE (HORMONE ANTIBODY) PANEL | 91.16 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80438 | | Trh stimulation panel, THYROTROPIN RELEASING HORMONE (TRH) (HYPOTHALAMUS HORMONE) STIMULATION PANEL, 1 HOUR | 50.41 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 80439 | | Trh stimulation panel, THYROTROPIN RELEASING HORMONE (TRH) (HYPOTHALAMUS HORMONE) STIMULATION PANEL, 2 HOUR | 67.21 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 81000 | | Urinalysis nonauto w/scope, MANUAL URINALYSIS TEST WITH EXAMINATION USING MICROSCOPE, NON-AUTOMATED | 4.02 | Eff 1/1/1997, Rate Eff 1/1/2018 |
| 81001 | | Urinalysis auto w/scope, MANUAL URINALYSIS TEST WITH EXAMINATION USING MICROSCOPE, AUTOMATED | 3.17 | Eff 1/1/1996, Rate Eff 1/1/2020 |
| 81002 | | Urinalysis nonauto w/o scope, URINALYSIS, MANUAL TEST | 3.48 | Eff 1/1/1996, Rate Eff 1/1/2018 |
| 81003 | QW | Urinalysis auto w/o scope | 2.25 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 81003 | | Urinalysis auto w/o scope, AUTOMATED URINALYSIS TEST | 2.25 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 81005 | | Urinalysis, ANALYSIS OF URINE, EXCEPT IMMUNOASSAYS | 2.17 | Eff 1/1/1990, Rate Eff 1/1/2020 |

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|-------|----------|--|---------|---------------------------------|
| 81007 | QW | Urine screen for bacteria | 29.98 | Eff 1/1/1992, Rate Eff 1/1/1919 |
| 81007 | | Urine screen for bacteria, URINALYSIS FOR BACTERIA | 29.98 | Eff 1/1/1992, Rate Eff 1/1/1918 |
| 81015 | | Microscopic exam of urine, URINALYSIS USING MICROSCOPE | 3.05 | Eff 1/1/1995, Rate Eff 1/1/2020 |
| 81020 | | Urinalysis glass test, URINALYSIS, 2 OR 3 GLASS TEST | 4.70 | Eff 1/1/1990, Rate Eff 1/1/2018 |
| 81025 | | Urine pregnancy test, URINE PREGNANCY TEST | 8.61 | Eff 1/1/1993, Rate Eff 1/1/2018 |
| 81050 | | Urinalysis volume measure, URINE VOLUME MEASUREMENT | 3.64 | Eff 1/1/1993, Rate Eff 1/1/2019 |
| 81105 | | Hpa-1 genotyping, GENE ANALYSIS (HUMAN PLATELET ANTIGEN 1) FOR COMMON VARIANT | 122.22 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81106 | | Hpa-2 genotyping, GENE ANALYSIS (HUMAN PLATELET ANTIGEN 2) FOR COMMON VARIANT | 122.22 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81107 | | Hpa-3 genotyping, GENE ANALYSIS (HUMAN PLATELET ANTIGEN 3) FOR COMMON VARIANT | 122.22 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81108 | | Hpa-4 genotyping, GENE ANALYSIS (HUMAN PLATELET ANTIGEN 4) FOR COMMON VARIANT | 122.22 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81109 | | Hpa-5 genotyping, GENE ANALYSIS (HUMAN PLATELET ANTIGEN 5) FOR COMMON VARIANT | 122.22 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81110 | | Hpa-6 genotyping, GENE ANALYSIS (HUMAN PLATELET ANTIGEN 6) FOR COMMON VARIANT | 122.22 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81111 | | Hpa-9 genotyping, GENE ANALYSIS (HUMAN PLATELET ANTIGEN 9) FOR COMMON VARIANT | 122.22 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81112 | | Hpa-15 genotyping, GENE ANALYSIS (HUMAN PLATELET ANTIGEN 15) FOR COMMON VARIANT | 122.22 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81120 | | Idh1 common variants, GENE ANALYSIS (ISOCITRATE DEHYDROGENASE 1 [NADP+], SOLUBLE) FOR COMMON VARIANTS | 193.25 | Eff 1/1/2018 |
| 81121 | | Idh2 common variants, GENE ANALYSIS (ISOCITRATE DEHYDROGENASE 2 [NADP+], MITOCHONDRIAL) FOR COMMON VARIANTS | 295.79 | Eff 1/1/2018 |
| 81161 | | Dmd dup/delet analysis, GENE ANALYSIS (DYSTROPHIN) | 279.00 | Eff 1/1/2013, Rate Eff 1/1/2018 |
| 81162 | | Brca1&2 gen full seq dup/del, GENE ANALYSIS (BREAST CANCER 1 AND 2) OF FULL SEQUENCE AND ANALYSIS FOR DUPLICATION OR DELETION VARIANTS | 1824.88 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81163 | | Brca1&2 gene full seq alys, GENE ANALYSIS (BREAST CANCER 1 AND 2) OF FULL SEQUENCE | 468.00 | Eff 1/1/2019, Rate Eff 1/1/2021 |
| 81164 | | Brca1&2 gen ful dup/del alys, GENE ANALYSIS (BREAST CANCER 1 AND 2) FOR DUPLICATION OR DELETION VARIANTS | 584.23 | Eff 1/1/2019, Rate Eff 1/1/2020 |
| 81165 | | Brca1 gene full seq alys, GENE ANALYSIS (BREAST CANCER 1) OF FULL SEQUENCE | 282.88 | Eff 1/1/2019, Rate Eff 1/1/2021 |

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| 81166 | | Brca1 gene full dup/del alys, GENE ANALYSIS (BREAST CANCER 1) FOR DUPLICATION OR DELETION VARIANTS | 301.35 | Eff 1/1/2019, Rate Eff 1/1/2020 |
| 81167 | | Brca2 gene full dup/del alys, GENE ANALYSIS (BREAST CANCER 2) FOR DUPLICATION OR DELETION VARIANTS | 282.88 | Eff 1/1/2019, Rate Eff 1/1/2020 |
| 81168 | | Ccnd1/igh translocation alys, GENE ANALYSIS (CCND1/IGH (T(11;14))) TRANSLOCATION ANALYSIS | 207.31 | Eff 1/1/2021 |
| 81170 | | Abl1 gene, GENE ANALYSIS (ABL PROTO-ONCOGENE 1, NON-RECEPTOR TYROSINE KINASE) | 300.00 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81171 | | Aff2 gene detc abnor alleles, GENE ANALYSIS (FRAGILE X MENTAL RETARDATION 2) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |
| 81172 | | Aff2 gene charac alleles, GENE ANALYSIS (FRAGILE X MENTAL RETARDATION 2) FOR CHARACTERIZATION OF ALLELES | 274.83 | Eff 1/1/2020 |
| 81173 | | Ar gene full gene sequence, GENE ANALYSIS (ANDROGEN RECEPTOR) OF FULL SEQUENCE | 301.35 | Eff 1/1/2020 |
| 81174 | | Ar gene known famil variant, GENE ANALYSIS (ANDROGEN RECEPTOR) FOR KNOWN FAMILIAL VARIANT | 185.20 | Eff 1/1/2020 |
| 81175 | | Asxl1 full gene sequence, GENE ANALYSIS (ADDITIONAL SEX COMBS LIKE 1, TRANSCRIPTIONAL REGULATOR) FULL SEQUENCE ANALYSIS | 676.50 | Eff 1/1/2018, Rate Eff 1/1/2019 |
| 81176 | | Asxl1 gene target seq alys, GENE ANALYSIS (ADDITIONAL SEX COMBS LIKE 1, TRANSCRIPTIONAL REGULATOR) TARGETED SEQUENCE ANALYSIS | 241.90 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81177 | | Atn1 gene detc abnor alleles, GENE ANALYSIS (ATROPIN 1) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |
| 81178 | | Atxn1 gene detc abnor allele, GENE ANALYSIS (ATAXIN 1) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |
| 81179 | | Atxn2 gene detc abnor allele, GENE ANALYSIS (ATAXIN 2) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |
| 81180 | | Atxn3 gene detc abnor allele, GENE ANALYSIS (ATAXIN 3) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |
| 81181 | | Atxn7 gene detc abnor allele, GENE ANALYSIS (ATAXIN 7) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |
| 81182 | | Atxn8os gen detc abnor allel, GENE ANALYSIS (ATAXIN 8 OPPOSITE STRAND [NON-PROTEIN CODING]) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |
| 81183 | | Atxn10 gene detc abnor alle, GENE ANALYSIS (ATAXIN 10) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |
| 81184 | | Cacna1a gen detc abnor allel, GENE ANALYSIS (CALCIUM VOLTAGE-GATED CHANNEL SUBUNIT ALPHA1 A) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |

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| 81185 | | Cacna1a gene full gene seq, GENE ANALYSIS (CALCIUM VOLTAGE-GATED CHANNEL SUBUNIT ALPHA1 A) OF FULL SEQUENCE | 846.27 | Eff 1/1/2020 |
| 81186 | | Cacna1a gen known famil vrnt, GENE ANALYSIS (CALCIUM VOLTAGE-GATED CHANNEL SUBUNIT ALPHA1 A) FOR KNOWN FAMILIAL VARIANT | 185.20 | Eff 1/1/2020 |
| 81187 | | Cnbp gene detc abnor allele, GENE ANALYSIS (CCH-TYPE ZINC FINGER NUCLEIC ACID BINDING PROTEIN) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |
| 81188 | | Cstb gene detc abnor allele, GENE ANALYSIS (CYSTATIN B) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |
| 81189 | | Cstb gene full gene sequence, GENE ANALYSIS (CYSTATIN B) OF FULL SEQUENCE | 274.83 | Eff 1/1/2020 |
| 81190 | | Cstb gene known famil vrnt, GENE ANALYSIS (CYSTATIN B) FOR KNOWN FAMILIAL VARIANTS | 185.20 | Eff 1/1/2020 |
| 81191 | | Ntrk1 translocation analysis, GENE ANALYSIS (NEUROTROPHIC RECEPTOR TYROSINE KINASE 1) TRANSLOCATION ANALYSIS | 207.31 | Eff 1/1/2021 |
| 81192 | | Ntrk2 translocation analysis, GENE ANALYSIS (NEUROTROPHIC RECEPTOR TYROSINE KINASE 2) TRANSLOCATION ANALYSIS | 207.31 | Eff 1/1/2021 |
| 81193 | | Ntrk3 translocation analysis, GENE ANALYSIS (NEUROTROPHIC RECEPTOR TYROSINE KINASE 3) TRANSLOCATION ANALYSIS | 207.31 | Eff 1/1/2021 |
| 81194 | | Ntrk translocation analysis, GENE ANALYSIS (NEUROTROPHIC RECEPTOR TYROSINE KINASE 1, 2, AND 3) TRANSLOCATION ANALYSIS | 518.28 | Eff 1/1/2021 |
| 81200 | | Aspa gene, GENE ANALYSIS (ASPARTOACYLASE) | 47.25 | Eff 1/1/2018 |
| 81201 | | Apc gene full sequence, GENE ANALYSIS (ADENOMATOUS POLYPOSIS COLI), FULL GENE SEQUENCE | 780.00 | Eff 1/1/2018 |
| 81202 | | Apc gene known fam variants, GENE ANALYSIS (ADENOMATOUS POLYPOSIS COLI), KNOWN FAMILIAL VARIANTS | 280.00 | Eff 1/1/2018 |
| 81203 | | Apc gene dup/delet variants, GENE ANALYSIS (ADENOMATOUS POLYPOSIS COLI), DUPLICATION OR DELETION VARIANTS | 200.00 | Eff 1/1/2018 |
| 81204 | | Ar gene charac alleles, GENE ANALYSIS (ANDROGEN RECEPTOR) FOR CHARACTERIZATION OF ALLELES | 137.00 | Eff 1/1/2020 |
| 81205 | | Bckdhb gene, GENE ANALYSIS (BRANCHED-CHAIN KETO ACID DEHYDROGENASE E1, BETA POLYPEPTIDE) | 94.99 | Eff 1/1/2018 |
| 81206 | | Bcr/abl1 gene major bp, TRANSLOCATION ANALYSIS (BCR/ABL1) MAJOR BREAKPOINT | 163.96 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81207 | | Bcr/abl1 gene minor bp, TRANSLOCATION ANALYSIS (BCR/ABL1) MINOR BREAKPOINT | 144.84 | Eff 1/1/2014, Rate Eff 1/1/2020 |

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| 81208 | | Bcr/abl1 gene other bp, TRANSLOCATION ANALYSIS (BCR/ABL1) OTHER BREAKPOINT | 214.62 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81209 | | Blm gene, GENE ANALYSIS (BLOOM SYNDROME, RECQ HELICASE-LIKE) | 39.31 | Eff 1/1/2018 |
| 81210 | | Braf gene, GENE ANALYSIS (V-RAF MURINE SARCOMA VIRAL ONCOGENE HOMOLOG B1) | 175.40 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81212 | | Brca1&2 185&5385&6174 vrnt, GENE ANALYSIS (BREAST CANCER 1 AND 2) FOR 185DELAG, 5385INSC, 6174DELT VARIANTS | 440.00 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81215 | | Brca1 gene known famil vrnt, GENE ANALYSIS (BREAST CANCER 1) FOR KNOWN FAMILIAL VARIANT | 375.25 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81216 | | Brca2 gene full seq alys, GENE ANALYSIS (BREAST CANCER 2) OF FULL SEQUENCE | 185.12 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81217 | | Brca2 gene known famil vrnt, GENE ANALYSIS (BREAST CANCER 2) FOR KNOWN FAMILIAL VARIANT | 375.25 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81218 | | Cebpa gene full sequence, GENE ANALYSIS (CCAAT/ENHANCER BINDING PROTEIN [C/EBP], ALPHA) FULL GENE SEQUENCE | 241.90 | Eff 1/1/2016, Rate Eff 1/1/2020 |
| 81219 | | Calr gene com variants, GENE ANALYSIS (CALRETICULIN), COMMON VARIANTS | 121.63 | Eff 1/1/2016, Rate Eff 1/1/2020 |
| 81220 | | Cftr gene com variants, GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) COMMON VARIANTS | 556.60 | Eff 1/1/2018 |
| 81221 | | Cftr gene known fam variants, GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) KNOWN FAMILIAL VARIANTS | 97.22 | Eff 1/1/2018 |
| 81222 | | Cftr gene dup/delet variants, GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) DUPLICATION OR DELETION VARIANTS | 435.07 | Eff 1/1/2018 |
| 81223 | | Cftr gene full sequence, GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) FULL GENE SEQUENCE | 499.00 | Eff 1/1/2018 |
| 81224 | | Cftr gene intron poly t, GENE ANALYSIS (CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULAR) INTRON 8 POLY-T | 168.75 | Eff 1/1/2018 |
| 81225 | | Cyp2c19 gene com variants, GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY C, POLYPEPTIDE 19) COMMON VARIANTS | 291.36 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81226 | | Cyp2d6 gene com variants, GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY D, POLYPEPTIDE 6) COMMON VARIANTS | 450.91 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81227 | | Cyp2c9 gene com variants, GENE ANALYSIS (CYTOCHROME P450, FAMILY 2, SUBFAMILY C, POLYPEPTIDE 9) COMMON VARIANTS | 174.81 | Eff 1/1/2014, Rate Eff 1/1/2018 |

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| 81228 | | Cytogen micrarray copy nمبر, GENOME-WIDE MICROARRAY ANALYSIS FOR COPY NUMBER VARIANTS | 900.00 | Eff 1/1/2018 |
| 81229 | | Cytogen m array copy no&snp, GENOME-WIDE MICROARRAY ANALYSIS FOR COPY NUMBER AND SINGLE NUCLEOTIDE POLYMORPHISM (SNP) VARIANTS | 1160.00 | Eff 1/1/2017, Rate Eff 1/1/2018 |
| 81230 | | Cyp3a4 gene common variants, GENE ANALYSIS (CYTOCHROME P450 FAMILY 3 SUBFAMILY A MEMBER 4) FOR COMMON VARIANT | 174.81 | Eff 1/1/2018 |
| 81231 | | Cyp3a5 gene common variants, GENE ANALYSIS (CYTOCHROME P450 FAMILY 3 SUBFAMILY A MEMBER 5) FOR COMMON VARIANT | 174.81 | Eff 1/1/2018 |
| 81232 | | Dpyd gene common variants, GENE ANALYSIS (DIHYDROPYRIMIDINE DEHYDROGENASE) FOR COMMON VARIANT | 174.81 | Eff 1/1/2018 |
| 81233 | | Btk gene common variants, GENE ANALYSIS (BRUTON'S TYROSINE KINASE) FOR COMMON VARIANTS | 175.40 | Eff 1/1/2020 |
| 81234 | | Dmpk gene detc abnor allele, GENE ANALYSIS (DM1 PROTEIN KINASE) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |
| 81235 | | Egfr gene com variants, GENE ANALYSIS (EPIDERMAL GROWTH FACTOR RECEPTOR), COMMON VARIANTS | 324.58 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81236 | | Ezh2 gene full gene sequence, GENE ANALYSIS (ENHANCER OF ZESTE 2 POLYCOMB REPRESSIVE COMPLEX 2 SUBUNIT) OF FULL SEQUENCE | 282.88 | Eff 1/1/2020 |
| 81237 | | Ezh2 gene common variants, GENE ANALYSIS (ENHANCER OF ZESTE 2 POLYCOMB REPRESSIVE COMPLEX 2 SUBUNIT) FOR COMMON VARIANTS | 175.40 | Eff 1/1/2020 |
| 81238 | | F9 full gene sequence, GENE ANALYSIS (COAGULATION FACTOR IX) FULL SEQUENCE ANALYSIS | 600.00 | Eff 1/1/2018 |
| 81239 | | Dmpk gene charac alleles, GENE ANALYSIS (DM1 PROTEIN KINASE) FOR CHARACTERIZATION OF ALLELES | 274.83 | Eff 1/1/2020 |
| 81240 | | F2 gene, GENE ANALYSIS (PROTHROMBIN, COAGULATION FACTOR II) A VARIANT | 65.69 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81241 | | F5 gene, GENE ANALYSIS (COAGULATION FACTOR V) LEIDEN VARIANT | 73.37 | Eff 1/1/2014, Rate Eff 1/1/2019 |
| 81242 | | Fancc gene, GENE ANALYSIS (FANCONI ANEMIA, COMPLEMENTATION GROUP C) COMMON VARIANT | 36.62 | Eff 1/1/2018 |
| 81243 | | Fmr1 gene detection, GENE ANALYSIS (FRAGILE X MENTAL RETARDATION) ABNORMAL ALLELES | 57.04 | Eff 1/1/2018 |
| 81244 | | Fmr1 gene charac alleles, GENE ANALYSIS (FRAGILE X MENTAL RETARDATION 1) FOR CHARACTERIZATION OF ALLELES | 44.89 | Eff 1/1/2018 |

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| 81245 | | Flt3 gene, GENE ANALYSIS (FMS-RELATED TYROSINE KINASE 3) INTERNAL TANDEM DUPLICATION VARIANTS | 165.51 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81246 | | Flt3 gene analysis, TEST FOR DETECTING GENES ASSOCIATED WITH BLOOD CANCER | 83.00 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81247 | | G6pd gene alys cmn variant, GENE ANALYSIS (GLUCOSE-6-PHOSPHATE DEHYDROGENASE) FOR COMMON VARIANT | 174.81 | Eff 1/1/2018 |
| 81248 | | G6PD KNOWN FAMILIAL VARIANT, GENE ANALYSIS (GLUCOSE-6-PHOSPHATE DEHYDROGENASE) FOR KNOWN FAMILIAL VARIANT | 375.25 | Eff 1/1/2018 |
| 81249 | | G6pd full gene sequence, GENE ANALYSIS (GLUCOSE-6-PHOSPHATE DEHYDROGENASE) FULL SEQUENCE ANALYSIS | 600.00 | Eff 1/1/2018 |
| 81250 | | G6pc gene, GENE ANALYSIS (GLUCOSE-6-PHOSPHATASE, CATALYTIC SUBUNIT) COMMON VARIANTS | 58.49 | Eff 1/1/2018 |
| 81251 | | Gba gene, GENE ANALYSIS (GLUCOSIDASE, BETA, ACID) COMMON VARIANTS | 47.25 | Eff 1/1/2018 |
| 81252 | | GJB2 GENE FULL SEQUENCE, GENE ANALYSIS (GAP JUNCTION PROTEIN, BETA 2, 26KDA, CONNEXIN 26), FULL GENE SEQUENCE | 101.12 | Eff 1/1/2018 |
| 81253 | | Gjb2 gene known familial variants, GENE ANALYSIS (GAP JUNCTION PROTEIN, BETA 2, 26KDA, CONNEXIN 26), KNOWN FAMILIAL VARIANTS | 61.52 | Eff 1/1/2018 |
| 81254 | | Gjb6 gene common variants, GENE ANALYSIS (GAP JUNCTION PROTEIN, BETA 6, 30KDA, CONNEXIN 30), COMMON VARIANTS | 35.00 | Eff 1/1/2018 |
| 81255 | | Hexa gene, GENE ANALYSIS (HEXOSAMINIDASE A) COMMON VARIANTS | 51.45 | Eff 1/1/2018 |
| 81256 | | Hfe gene, GENE ANALYSIS (HEMOCHROMATOSIS) COMMON VARIANTS | 65.36 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81257 | | Hba1/hba2 gene, GENE ANALYSIS (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2) FOR COMMON DELETIONS OR VARIANT | 102.26 | Eff 1/1/2018 |
| 81258 | | Hba1/hba2 gene fam vrnt, GENE ANALYSIS (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2) FOR KNOWN FAMILIAL VARIANT | 375.25 | Eff 1/1/2018 |
| 81259 | | Hba1/hba2 full gene sequence, GENE ANALYSIS (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2) FULL SEQUENCE ANALYSIS | 600.00 | Eff 1/1/2018 |
| 81260 | | Ikbkap gene, GENE ANALYSIS (INHIBITOR OF KAPPA LIGHT POLYPEPTIDE GENE ENHANCER IN B-CELLS, KINASE COMPLEX-ASSOCIATED PROTEIN) COMMON VARIANTS | 39.31 | Eff 1/1/2018 |
| 81261 | | Igh gene rearrange amp meth, GENE REARRANGEMENT ANALYSIS (IMMUNOGLOBULIN HEAVY CHAIN LOCUS) TO DETECT ABNORMAL CLONAL POPULATION AMPLIFIED METHODOLOGY | 197.99 | Eff 1/1/2014, Rate Eff 1/1/2020 |

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| 81262 | | Igh gene rearrang dir probe, GENE REARRANGEMENT ANALYSIS (IMMUNOGLOBULIN HEAVY CHAIN LOCUS) TO DETECT ABNORMAL CLONAL POPULATION DIRECT PROBE METHODOLOGY | 68.55 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81263 | | Igh vari regional mutation, GENE REARRANGEMENT ANALYSIS (IMMUNOGLOBULIN HEAVY CHAIN LOCUS), VARIABLE REGION SOMATIC MUTATION ANALYSIS | 294.52 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81264 | | Igk rearrangeabn clonal pop, GENE REARRANGEMENT ANALYSIS (IMMUNOGLOBULIN KAPPA LIGHT CHAIN LOCUS) TO DETECT ABNORMAL CLONAL POPULATION | 172.73 | Eff 1/1/2014, Rate Eff 1/1/2019 |
| 81265 | | Str markers specimen anal, COMPARATIVE ANALYSIS USING SHORT TANDEM REPEAT (STR) MARKERS OF PATIENT AND SPECIMEN | 233.07 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81266 | | Str markers spec anal addl, COMPARATIVE ANALYSIS USING SHORT TANDEM REPEAT (STR) MARKERS OF PATIENT AND SPECIMEN, EACH ADDITIONAL SPECIMEN | 304.81 | Eff 1/1/2018 |
| 81267 | | Chimerism anal no cell selec, CHIMERISM ANALYSIS POST TRANSPLANTATION, WITHOUT CELL SELECTION | 207.46 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81268 | | Chimerism anal w/cell select, CHIMERISM ANALYSIS POST TRANSPLANTATION, WITH CELL SELECTION | 260.79 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81269 | | Hba1/hba2 gene dup/del vrnts, GENE ANALYSIS (ALPHA GLOBIN 1 AND ALPHA GLOBIN 2) FOR DUPLICATION/DELETION VARIANTS | 202.40 | Eff 1/1/2018 |
| 81270 | | Jak2 gene, GENE ANALYSIS (JANUS KINASE 2) VARIANT | 91.66 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81271 | | Htt gene detc abnor alleles, GENE ANALYSIS (HUNTINGTIN) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2020 |
| 81272 | | Kit gene targeted seq analys, GENE ANALYSIS (V-KIT HARDY-ZUCKERMAN 4 FELINE SARCOMA VIRAL ONCOGENE HOMOLOG), TARGETED SEQUENCE | 329.51 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81273 | | Kit gene analys d816 variant, GENE ANALYSIS (V-KIT HARDY-ZUCKERMAN 4 FELINE SARCOMA VIRAL ONCOGENE HOMOLOG), D816 VARIANTS | 124.87 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81274 | | Htt gene charac alleles, GENE ANALYSIS (HUNTINGTIN) FOR CHARACTERIZATION OF ALLELES | 274.83 | Eff 1/1/2019 |
| 81275 | | Kras gene variants exon 2, GENE ANALYSIS (V-KI-RAS2 KIRSTEN RAT SARCOMA VIRAL ONCOGENE) VARIANTS IN CODONS 12 AND 13 | 193.25 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81276 | | Kras gene addl variants, GENE ANALYSIS (KIRSTEN RAT SARCOMA VIRAL ONCOGENE HOMOLOG), ADDITIONAL VARIANTS | 193.25 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81277 | | Cytogenomic neo microra alysis, CANCER CYTOGENOMIC ARRAY GENE ANALYSIS | 1160.00 | Eff 1/1/2020 |

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| 81278 | | Igh@/bcl2 translocation alys, GENE ANALYSIS (IGH@/BCL2 (T(14;18)) TRANSLOCATION ANALYSIS | 207.31 | Eff 1/1/2021 |
| 81279 | | Jak2 gene trgt sequence alys, GENE ANALYSIS (JANUS KINASE 2) TARGETED SEQUENCE ANALYSIS | 185.20 | Eff 1/1/2021 |
| 81283 | | Ifnl3 gene, GENE ANALYSIS (INTERFERON, LAMBDA 3) FOR RS12979860 VARIANT | 73.37 | Eff 1/1/2018, Rate Eff 1/1/2019 |
| 81284 | | Fxn gene detc abnor alleles, GENE ANALYSIS (FRATAXIN) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2019 |
| 81285 | | Fxn gene charac alleles, GENE ANALYSIS (FRATAXIN) FOR CHARACTERIZATION OF ALLELES | 274.83 | Eff 1/1/2019 |
| 81286 | | Fxn gene full gene sequence, GENE ANALYSIS (FRATAXIN) OF FULL SEQUENCE | 274.83 | Eff 1/1/2019 |
| 81287 | | Mgmt gene prmtr mthyltn alys, GENE ANALYSIS (O-6-METHYLGUANINE-DNA METHYLTRANSFERASE) FOR PROMOTER METHYLATION | 124.64 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81288 | | Mlh1 gene, TEST FOR DETECTING GENES ASSOCIATED WITH COLON CANCER, PROMOTER METHYLATION ANALYSIS | 192.32 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81289 | | Fxn gene known famil variant, GENE ANALYSIS (FRATAXIN) FOR KNOWN FAMILIAL VARIANTS | 185.20 | Eff 1/1/2020 |
| 81290 | | Mcoln1 gene, GENE ANALYSIS (MUCOLIPIN 1) COMMON VARIANTS | 39.31 | Eff 1/1/2018 |
| 81291 | | Mthfr gene, GENE ANALYSIS (5, 10-METHYLENETETRAHYDROFOLATE REDUCTASE) COMMON VARIANTS | 65.34 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81292 | | Mlh1 gene full seq, GENE ANALYSIS (MUTL HOMOLOG 1, COLON CANCER, NONPOLYPOSIS TYPE 2) FULL SEQUENCE ANALYSIS | 675.40 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81293 | | Mlh1 gene known variants, GENE ANALYSIS (MUTL HOMOLOG 1, COLON CANCER, NONPOLYPOSIS TYPE 2) KNOWN FAMILIAL VARIANTS | 331.00 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81294 | | Mlh1 gene dup/delete variant, GENE ANALYSIS (MUTL HOMOLOG 1, COLON CANCER, NONPOLYPOSIS TYPE 2) DUPLICATION OR DELETION VARIANTS | 202.40 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81295 | | Msh2 gene full seq, GENE ANALYSIS (MUTS HOMOLOG 2, COLON CANCER, NONPOLYPOSIS TYPE 1) FULL SEQUENCE ANALYSIS | 381.70 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81296 | | Msh2 gene known variants, GENE ANALYSIS (MUTS HOMOLOG 2, COLON CANCER, NONPOLYPOSIS TYPE 1) KNOWN FAMILIAL VARIANTS | 337.73 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81297 | | Msh2 gene dup/delete variant, GENE ANALYSIS (MUTS HOMOLOG 2, COLON CANCER, NONPOLYPOSIS TYPE 1) DUPLICATION OR DELETION VARIANTS | 213.30 | Eff 1/1/2014, Rate Eff 1/1/2018 |

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| 81298 | | Msh6 gene full seq, GENE ANALYSIS (MUTS HOMOLOG 6 [E COLI]) FULL SEQUENCE ANALYSIS | 641.85 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81299 | | Msh6 gene known variants, GENE ANALYSIS (MUTS HOMOLOG 6 [E COLI]) KNOWN FAMILIAL VARIANTS | 308.00 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81300 | | Msh6 gene dup/delete variant, GENE ANALYSIS (MUTS HOMOLOG 6 [E COLI]) DUPLICATION OR DELETION VARIANTS | 238.00 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81301 | | Microsatellite instability, MICROSATELLITE INSTABILITY ANALYSIS | 348.56 | Eff 1/1/2014, Rate Eff 1/1/2019 |
| 81302 | | Mecp2 gene full seq, GENE ANALYSIS (METHYL CPG BINDING PROTEIN 2) FULL SEQUENCE ANALYSIS | 527.87 | Eff 1/1/2018 |
| 81303 | | Mecp2 gene known variant, GENE ANALYSIS (METHYL CPG BINDING PROTEIN 2) KNOWN FAMILIAL VARIANT | 120.00 | Eff 1/1/2018 |
| 81304 | | Mecp2 gene dup/delet variant, GENE ANALYSIS (METHYL CPG BINDING PROTEIN 2) DUPLICATION OR DELETION VARIANTS | 150.00 | Eff 1/1/2018 |
| 81305 | | Myd88 gene p.leu265pro vrnt, GENE ANALYSIS (MYELOID DIFFERENTIATION PRIMARY RESPONSE 88) FOR P.LEU265PRO VARIANT | 175.40 | Eff 1/1/2019 |
| 81306 | | Nudt15 gene common variants, GENE ANALYSIS (NUDIX HYDROLASE 15) FOR COMMON VARIANTS | 291.36 | Eff 1/1/2019 |
| 81307 | | Palb2 gene full gene seq, GENE ANALYSIS (PARTNER AND LOCALIZER OF BRCA2) FULL SEQUENCE ANALYSIS | 676.50 | Eff 1/1/2020, Rate Eff 1/1/2021 |
| 81308 | | Palb2 gene known famil vrnt, GENE ANALYSIS (PARTNER AND LOCALIZER OF BRCA2) FOR DETECTION OF KNOWN FAMILIAL VARIANT | 301.35 | Eff 1/1/2020 |
| 81309 | | Pik3ca gene trgt seq alys, GENE ANALYSIS (PARTNER AND LOCALIZER OF BRCA2) TARGETED SEQUENCE ANALYSIS | 274.83 | Eff 1/1/2020 |
| 81310 | | Npm1 gene, GENE ANALYSIS (NUCLEOPHOSMIN) EXON 12 VARIANTS | 246.52 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81311 | | Nras gene variants exon 2&3, GENE ANALYSIS FOR CANCER (NEUROBLASTOMA) | 295.79 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81312 | | Pabpn1 gene detc abnor allele, GENE ANALYSIS (POLY[A] BINDING PROTEIN NUCLEAR 1) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2019 |
| 81313 | | Pca3/klk3 antigen, TEST FOR DETECTING GENES ASSOCIATED WITH PROSTATE CANCER | 255.05 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81314 | | Pdgfra gene, GENE ANALYSIS ((PLATELET-DERIVED GROWTH FACTOR RECEPTOR, ALPHA POLYPEPTIDE) TARGETED SEQUENCE | 329.51 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81315 | | Pml/raralpha com breakpoints, TRANSLOCATION ANALYSIS (PML-RARA REGULATED ADAPTOR MOLECULE 1) COMMON BREAKPOINT | 207.31 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81316 | | Pml/raralpha 1 breakpoint, TRANSLOCATION ANALYSIS (PML-RARA REGULATED ADAPTOR MOLECULE 1) SINGLE BREAKPOINT | 207.31 | Eff 1/1/2014, Rate Eff 1/1/2020 |

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| 81317 | | Pms2 gene full seq analysis, GENE ANALYSIS (POSTMEIOTIC SEGREGATION INCREASED 2 [S CEREVISIAE]) FULL SEQUENCE ANALYSIS | 676.50 | Eff 1/1/2014, Rate Eff 1/1/2019 |
| 81318 | | Pms2 known familial variants, GENE ANALYSIS (POSTMEIOTIC SEGREGATION INCREASED 2 [S CEREVISIAE]) KNOWN FAMILIAR VARIANTS | 331.00 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81319 | | Pms2 gene dup/delet variants, GENE ANALYSIS (POSTMEIOTIC SEGREGATION INCREASED 2 [S CEREVISIAE]) DUPLICATION OR DELETION VARIANTS | 203.50 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81320 | | Plcg2 gene common variants, GENE ANALYSIS (PHOSPHOLIPASE C GAMMA 2) FOR COMMON VARIANTS | 291.36 | Eff 1/1/2020 |
| 81321 | | Pten gene full sequence, GENE ANALYSIS (PHOSPHATASE AND TENSIN HOMOLOG), FULL SEQUENCE ANALYSIS | 600.00 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81322 | | Pten gene known fam variant, GENE ANALYSIS (PHOSPHATASE AND TENSIN HOMOLOG), KNOWN FAMILIAL VARIANT | 46.60 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81323 | | Pten gene dup/delet variant, GENE ANALYSIS (PHOSPHATASE AND TENSIN HOMOLOG), DUPLICATION OR DELETION VARIANT | 300.00 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81324 | | Pmp22 gene dup/delet, GENE ANALYSIS (PERIPHERAL MYELIN PROTEIN 22), DUPLICATION OR DELETION ANALYSIS | 758.36 | Eff 1/1/2018 |
| 81325 | | Pmp22 gene full sequence, GENE ANALYSIS (PERIPHERAL MYELIN PROTEIN 22), FULL SEQUENCE ANALYSIS | 769.58 | Eff 1/1/2018 |
| 81326 | | Pmp22 gene known fam variant, GENE ANALYSIS (PERIPHERAL MYELIN PROTEIN 22), KNOWN FAMILIAL VARIANT | 46.60 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81327 | | Sept9 gen prmtr mthyltn alys, GENE ANALYSIS (SEPTIN9) FOR PROMOTER METHYLATION | 192.00 | Eff 1/1/2017, Rate Eff 1/1/2019 |
| 81328 | | Slco1b1 gene com variants, GENE ANALYSIS (SOLUTE CARRIER ORGANIC ANION TRANSPORTER FAMILY, MEMBER 1B1) FOR COMMON VARIANT | 174.81 | Eff 1/1/2018 |
| 81329 | | Smn1 gene dos/deletion alys, GENE ANALYSIS (SURVIVAL OF MOTOR NEURON 1, TELOMERIC) FOR DOSAGE/DELETION | 137.00 | Eff 1/1/2019 |
| 81330 | | Smpd1 gene common variants, GENE ANALYSIS (SPHINGOMYELIN PHOSPHODIESTERASE 1, ACID LYSOSOMAL) COMMON VARIANTS | 47.00 | Eff 1/1/2018 |
| 81331 | | Snrpn/ube3a gene, METHYLATION ANALYSIS (SMALL NUCLEAR RIBONUCLEOPROTEIN POLYPEPTIDE N AND UBIQUITIN PROTEIN LIGASE E3A) | 51.07 | Eff 1/1/2018 |
| 81332 | | Serpina1 gene, GENE ANALYSIS (SERPIN PEPTIDASE INHIBITOR, CLADE A, ALPHA-1 ANTIPROTEINASE, ANTITRYPSIN, MEMBER 1) COMMON VARIANTS | 43.65 | Eff 1/1/2014, Rate Eff 1/1/2020 |



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| 81333 | | Tgfb1 gene common variants, GENE ANALYSIS (TRANSFORMING GROWTH FACTOR BETA-INDUCED) FOR COMMON VARIANTS | 137.00 | Eff 1/1/2020 |
| 81334 | | Runx1 gene targeted seq alys, GENE ANALYSIS (RUNT RELATED TRANSCRIPTION FACTOR 1) TARGETED SEQUENCE ANALYSIS | 329.51 | Eff 1/1/2018 |
| 81335 | | Tpmt gene com variants, GENE ANALYSIS (THIOPURINE S-METHYLTRANSFERASE) FOR COMMON VARIANT | 174.81 | Eff 1/1/2018 |
| 81336 | | Smn1 gene full gene sequence, GENE ANALYSIS (SURVIVAL OF MOTOR NEURON 1, TELOMERIC) OF FULL SEQUENCE | 301.35 | Eff 1/1/2019 |
| 81337 | | Smn1 gen nown famil seq vrnt, GENE ANALYSIS (SURVIVAL OF MOTOR NEURON 1, TELOMERIC) FOR KNOWN FAMILIAL SEQUENCE VARIANTS | 185.20 | Eff 1/1/2019 |
| 81338 | | Mpl gene common variants, GENE ANALYSIS (MPL PROTO-ONCOGENE, THROMBOPOIETIN RECEPTOR) FOR DETECTION OF COMMON VARIANTS | 150.33 | Eff 1/1/2021 |
| 81339 | | Mpl gene seq alys exon 10, GENE ANALYSIS (MPL PROTO-ONCOGENE, THROMBOPOIETIN RECEPTOR) SEQUENCE ANALYSIS OF EXON 10 | 185.20 | Eff 1/1/2021 |
| 81340 | | <u>TRB@ GENE REARRANGE AMPLIFY, GENE ANALYSIS (T CELL ANTIGEN RECEPTOR BETA) AMPLIFICATION METHODOLOGY</u> | 208.92 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81341 | | <u>Trb@ gene rearrange dirprobe, GENE REARRANGEMENT ANALYSIS DETECTION ABNORMAL CLONAL POPULATION (T CELL ANTIGEN RECEPTOR BETA) DIRECT PROBE METHODOLOGY</u> | 49.59 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81342 | | Trg gene rearrangement anal, GENE REARRANGEMENT ANALYSIS DETECTION ABNORMAL CLONAL POPULATION (T CELL ANTIGEN RECEPTOR GAMMA | 201.50 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81343 | | Ppp2r2b gen detc abnor allele, GENE ANALYSIS (PROTEIN PHOSPHATASE 2 REGULATORY SUBUNIT BBETA) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2019 |
| 81344 | | Tbp gene detc abnor alleles, GENE ANALYSIS (TATA BOX BINDING PROTEIN) FOR ABNORMAL ALLELES | 137.00 | Eff 1/1/2019 |
| 81345 | | Tert gene targeted seq alys, GENE ANALYSIS (TELOMERASE REVERSE TRANSCRIPTASE) TARGETED SEQUENCE ANALYSIS | 185.20 | Eff 1/1/2019 |
| 81346 | | Tyms gene com variants, GENE ANALYSIS (THYMIDYLATE SYNTHETASE) FOR COMMON VARIANT | 174.81 | Eff 1/1/2018 |
| 81347 | | Sf3b1 gene common variants, GENE ANALYSIS (SPLICING FACTOR [3B] S | 193.25 | Eff 1/1/2022 |
| 81348 | | Srsf2 gene common variants, GENE ANALYSIS (SERINE AND ARGININE-R | 175.40 | Eff 1/1/2022 |
| 81349 | | Cytog alys chrml abnr lw-ps, GENOME-WIDE MICROARRAY ANALYSIS FO | 1160.00 | Eff 1/1/2023 |

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| 81350 | | Ugt1a1 gene common variants, GENE ANALYSIS (UDP GLUCURONOSYLTRANSFERASE 1 FAMILY, POLYPEPTIDE A1) FOR DETECTION OF COMMON VARIANTS | 234.00 | Eff 1/1/2018 |
| 81351 | | Tp53 gene full gene sequence, GENE ANALYSIS (TUMOR PROTEIN 53) FULL SEQUENCE ANALYSIS | 641.85 | Eff 1/1/2021 |
| 81352 | | Tp53 gene trgt sequence alys, GENE ANALYSIS (TUMOR PROTEIN 53) TA | 329.51 | Eff 1/1/2022 |
| 81353 | | Tp53 gene known famil vrnt, GENE ANALYSIS (TUMOR PROTEIN 53) TARGETED SEQUENCE ANALYSIS FOR DETECTION OF KNOWN FAMILIAL VARIANT | 308.00 | Eff 1/1/2021 |
| 81355 | | Vkorc1 gene, GENE ANALYSIS (VITAMIN K EPOXIDE REDUCTASE COMPLEX SUBUNIT 1) COMMON VARIANTS | 88.20 | Eff 1/1/2018 |
| 81357 | | U2af1 gene common variants, GENE ANALYSIS (U2 SMALL NUCLEAR RN | 193.25 | Eff 1/1/2022 |
| 81360 | | Zrsr2 gene common variants, GENE ANALYSIS (ZINC FINGER CCCH-TYPE | 193.25 | Eff 1/1/2022 |
| 81361 | | Hbb gene com variants, GENE ANALYSIS (HEMOGLOBIN, SUBUNIT BETA) FOR COMMON VARIANT | 174.81 | Eff 1/1/2018 |
| 81362 | | Hbb gene known fam variant, GENE ANALYSIS (HEMOGLOBIN, SUBUNIT BETA) FOR KNOWN FAMILIAL VARIANT | 375.25 | Eff 1/1/2018 |
| 81363 | | Hbb gene dup/del variants, GENE ANALYSIS (HEMOGLOBIN, SUBUNIT BETA) FOR DUPLICATION/DELETION VARIANT | 202.40 | Eff 1/1/2018 |
| 81364 | | Hbb full gene sequence, GENE ANALYSIS (HEMOGLOBIN, SUBUNIT BETA) FULL SEQUENCE ANALYSIS | 324.58 | Eff 1/1/2018 |
| 81370 | | Hla i & ii typing lr, HLA CLASS I AND II TYPING LOW RESOLUTION HLA-A, -B, -C, -DRB1/3/4/5 AND -DQB1 | 402.12 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81371 | | Hla i & ii type verify lr, HLA CLASS I AND II TYPING, LOW RESOLUTION HLA-A, -B, AND -DRB1 | 404.52 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81372 | | Hla i typing complete lr, HLA CLASS I TYPING LOW RESOLUTION | 403.59 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81373 | | Hla i typing 1 locus lr, HLA CLASS I TYPING LOW RESOLUTION ONE LOCUS | 127.43 | Eff 1/1/2014, Rate Eff 1/1/2019 |
| 81374 | | Hla i typing 1 antigen lr, HLA CLASS I TYPING, LOW RESOLUTION ONE ANTIGEN EQUIVALENT | 74.33 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81375 | | HLA II TYPING AG EQUIV LR, HLA CLASS II TYPING LOW RESOLUTION HLA-DRB1/3/4/5 AND -DQB1 | 220.74 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81376 | | Hla ii typing 1 locus lr, HLA CLASS II TYPING LOW RESOLUTION ONE LOCUS | 122.22 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81377 | | Hla ii type 1 ag equiv lr, HLA CLASS II TYPING LOW RESOLUTION ONE ANTIGEN EQUIVALENT | 94.74 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81378 | | Hla i & ii typing hr, HLA CLASS I AND II TYPING HIGH RESOLUTION HLA-A, -B, -C, AND -DRB1 | 345.57 | Eff 1/1/2014, Rate Eff 1/1/2020 |

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| 81379 | | Hla i typing complete hr, HLA CLASS I TYPING HIGH RESOLUTION | 335.38 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81380 | | Hla i typing 1 locus hr, HLA CLASS I TYPING HIGH RESOLUTION ONE LOCUS | 177.25 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81381 | | Hla i typing 1 allele hr, HLA CLASS I TYPING HIGH RESOLUTION ONE ALLELE OR ALLELE GROUP | 169.90 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 81382 | | Hla ii typing 1 loc hr, HLA CLASS II TYPING HIGH RESOLUTION ONE LOCUS | 123.68 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81383 | | Hla ii typing 1 allele hr, HLA CLASS II TYPING HIGH RESOLUTION ONE ALLELE OR ALLELE GROUP | 109.13 | Eff 1/1/2014, Rate Eff 1/1/2020 |
| 81400 | | Mopath procedure level 1, MOLECULAR PATHOLOGY PROCEDURE LEVEL 1 | 63.96 | Eff 1/1/2018 |
| 81401 | | Mopath procedure level 2, MOLECULAR PATHOLOGY PROCEDURE LEVEL 2 | 137.00 | Eff 1/1/2018 |
| 81402 | | Mopath procedure level 3, MOLECULAR PATHOLOGY PROCEDURE LEVEL 3 | 150.33 | Eff 1/1/2018 |
| 81403 | | Mopath procedure level 4, MOLECULAR PATHOLOGY PROCEDURE LEVEL 4 | 185.20 | Eff 1/1/2018 |
| 81404 | | Mopath procedure level 5, MOLECULAR PATHOLOGY PROCEDURE LEVEL 5 | 274.83 | Eff 1/1/2018 |
| 81405 | | Mopath procedure level 6, MOLECULAR PATHOLOGY PROCEDURE LEVEL 6 GENETIC ANALYSIS | 301.35 | Eff 1/1/2018 |
| 81406 | | Mopath procedure level 7, MOLECULAR PATHOLOGY PROCEDURE LEVEL 7 | 282.88 | Eff 1/1/2018 |
| 81407 | | Mopath procedure level 8, MOLECULAR PATHOLOGY PROCEDURE LEVEL 8 | 846.27 | Eff 1/1/2018 |
| 81408 | | Mopath procedure level 9, MOLECULAR PATHOLOGY PROCEDURE LEVEL 9 | 2000.00 | Eff 1/1/2018 |
| 81410 | | Aortic dysfunction/dilation,TEST FOR DETECTING GENES ASSOCIATED WITH HEART DISEASE, GENOMIC SEQUENCE ANALYSIS PANEL, AT LEAST 9 GENES | 504.00 | Eff 1/1/2018 |
| 81411 | | Aortic dysfunction/dilation, TEST FOR DETECTING GENES ASSOCIATED WITH HEART DISEASE, DUPLICATION/DELETION ANALYSIS PANEL | 1350.19 | Eff 1/1/2018 |
| 81412 | | Ashkenazi jewish assoc dis, TEST FOR DETECTING GENES FOR DISORDERS RELATED TO ASHKENAZI JEWS, GENOMIC SEQUENCE ANALYSIS PANEL, AT LEAST 9 GENES | 2448.56 | Eff 1/1/2017, Rate Eff 1/1/2018 |
| 81413 | | Car ion chnnpth inc 10 gns, TEST FOR DETECTING GENES ASSOCIATED WITH HEART DISEASE, GENOMIC SEQUENCE ANALYSIS PANEL, AT LEAST 10 GENES | 584.90 | Eff 1/1/2017, Rate Eff 1/1/2020 |

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| 81414 | | Car ion chnnlpath inc 2 gns, TEST FOR DETECTING GENES ASSOCIATED WITH HEART DISEASE, DUPLICATION/DELETION ANALYSIS PANEL, AT LEAST 2 GENES | 584.90 | Eff 1/1/2017, Rate Eff 1/1/2020 |
| 81415 | | Exome sequence analysis, TEST FOR DETECTING EXOME, SEQUENCE ANALYSIS | 4780.00 | Eff 1/1/2018 |
| 81416 | | Exome sequence analysis, TEST FOR DETECTING EXOME, SEQUENCE ANALYSIS, EACH COMPARATOR EXOME | 12000.00 | Eff 1/1/2018 |
| 81417 | | Exome re-evaluation, REEVALUATION TEST OF PREVIOUSLY OBTAINED EXOME SEQUENCE | 320.00 | Eff 1/1/2018 |
| 81418 | | Rx metab gen seq alys pnl 6, GENOMIC SEQUENCE ANALYSIS PANEL OF | 0 | No rate on file, Eff 1/1/2023 |
| 81419 | | Epilepsy gen seq alys panel, GENE ANALYSIS PANEL FOR EVALUATION OF | 2448.56 | Eff 1/1/2022 |
| 81420 | | Fetal chrmmoml aneuploidy, TEST FOR DETECTING GENES ASSOCIATED WITH FETAL DISEASE, ANEUPLOIDY GENOMIC SEQUENCE ANALYSIS PANEL | 759.05 | Eff 1/1/2017, Rate Eff 1/1/2018 |
| 81422 | | Fetal chrmmoml microdeltj, TEST FOR DETECTING GENES ASSOCIATED WITH FETAL DISEASE, MICRODELETION(S) GENOMIC SEQUENCE ANALYSIS | 759.05 | Eff 1/1/2017, Rate Eff 1/1/2018 |
| 81425 | | Genome sequence analysis, TEST FOR DETECTING GENES ASSOCIATED WITH DISEASE, GENOME SEQUENCE ANALYSIS | 5031.20 | Eff 1/1/2019 |
| 81426 | | Genome sequence analysis, TEST FOR DETECTING GENES ASSOCIATED WITH DISEASE, GENOME SEQUENCE ANALYSIS, EACH ADDITIONAL COMPARATOR GENOME | 2709.95 | Eff 1/1/2019 |
| 81427 | | Genome re-evaluation, REEVALUATION TEST OF PREVIOUSLY OBTAINED GENOME SEQUENCE | 2337.65 | Eff 1/1/2019 |
| 81430 | | Hearing loss sequence analys, TEST FOR DETECTING GENES CAUSING HEARING LOSS GENOMIC SEQUENCE ANALYSIS PANEL, AT LEAST 60 GENES | 1625.00 | Eff 1/1/2018 |
| 81431 | | Hearing loss dup/del analys, TEST FOR DETECTING GENES CAUSING HEARING LOSS, DUPLICATION/DELETION ANALYSIS PANEL | 679.57 | Eff 1/1/2018 |
| 81432 | | Hrdtry brst ca-rlatd dsordrs, TEST FOR DETECTING GENES ASSOCIATED WITH INHERITED BREAST CANCER-RELATED DISORDERS | 679.05 | Eff 1/1/2017, Rate Eff 1/1/2020 |
| 81433 | | Hrdtry brst ca-rlatd dsordrs, GENE ANALYSIS (BREAST AND RELATED CANCERS), DUPLICATION OR DELETION VARIANTS | 438.93 | Eff 1/1/2017, Rate Eff 1/1/2020 |
| 81434 | | Hereditary retinal disorders, GENE ANALYSIS (RETINAL DISORDERS), GENOMIC SEQUENCE | 597.91 | Eff 1/1/2017, Rate Eff 1/1/2020 |

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| 81435 | | Hereditary colon ca dsordrs, TEST FOR DETECTING GENES ASSOCIATED WITH COLON CANCER, GENOMIC SEQUENCE ANALYSIS PANEL, AT LEAST 10 GENES | 584.90 | Eff 1/1/2016, Rate Eff 1/1/2020 |
| 81436 | | Hereditary colon ca dsordrs, TEST FOR DETECTING GENES ASSOCIATED WITH COLON CANCER, DUPLICATION/DELETION ANALYSIS PANEL, AT LEAST 5 GENES | 584.90 | Eff 1/1/2016, Rate Eff 1/1/2020 |
| 81437 | | Heredtry nurondcrn tum dsrdr, GENE ANALYSIS (NEUROENDOCRINE TUMORS), GENOMIC SEQUENCE | 438.93 | Eff 1/1/2017, Rate Eff 1/1/2020 |
| 81438 | | Heredtry nurondcrn tum dsrdr, GENE ANALYSIS (NEUROENDOCRINE TUMORS), DUPLICATION AND DELETION VARIANTS | 438.93 | Eff 1/1/2017, Rate Eff 1/1/2020 |
| 81439 | | Hrdtry cardmypy gene panel, TEST FOR DETECTING GENES ASSOCIATED WITH INHERITED DISEASE OF HEART MUSCLE | 584.90 | Eff 1/1/2017, Rate Eff 1/1/2020 |
| 81440 | | Mitochondrial gene, TEST FOR DETECTING GENES | 3324.00 | Eff 1/1/2018 |
| 81441 | | lbfms seq alysnl 30 genes, GENE SEQUENCE ANALYSIS PANEL AT LEA | 2448.56 | Eff 1/1/2023 |
| 81442 | | Noonan spectrum disorders, GENE ANALYSIS (NOONAN SYNDROME) GENOMIC SEQUENCE ANALYSIS | 2143.60 | Eff 1/1/2017, Rate Eff 1/1/2018 |
| 81443 | | Genetic tstg severe inh cond, GENOMIC SEQUENCE ANALYSIS PANEL FOR SEVERE INHERITED CONDITIONS WITH SEQUENCING OF 15 OR MORE GENES | 2448.56 | Eff 1/1/2020 |
| 81445 | | Targeted genomic seq analys, TARGETED GENOMIC SEQUENCE ANALYSIS PANEL OF DNA OR COMBINED DNA AND RNA OF 5-50 GENES ASSOCIATED WITH SOLID ORGAN NEOPLASM | 597.91 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81448 | | Hrdtry perph neurphy panel, GENE ANALYSIS PANEL FOR HEREDITARY DISORDERS OF THE PERIPHERAL NERVOUS SYSTEM | 584.90 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81449 | | Tgsap so neo 5-50 na alysn, TARGETED GENOMIC SEQUENCE ANALYSIS | 597.94 | Eff 1/1/2023 |
| 81450 | | Targeted genomic seq analys, TARGETED GENOMIC SEQUENCE ANALYSIS PANEL OF DNA OR COMBINE DNA AND RNA OF 5-50 GENES ASSOCIATED WITH BLOOD AND LYMPHATIC SYSTEM DISORDERS | 759.53 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81451 | | Tgsap hl neo 5-50 na alysn, TARGETED GENOMIC SEQUENCE ANALYSIS | 759.53 | Eff 1/1/2023 |
| 81455 | | Targeted genomic seq analys, TARGETED GENOMIC SEQUENCE ANALYSIS PANEL OF DNA OR COMBINE DNA AND RNA OF 51 OR GREATER GENES ASSOCIATED WITH BLOOD AND LYMPHATIC SYSTEM DISORDERS | 2919.60 | Eff 1/1/2018 |
| 81456 | | Tgsap so/hl 51/< na alysn, TARGETED GENOMIC SEQUENCE ANALYSIS F | 2919.6 | Eff 1/1/2023 |

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| 81460 | | Whole mitochondrial genome, TEST FOR DETECTING GENES ASSOCIATED WITH DISEASE, GENOMIC SEQUENCE, MUST INCLUDE SEQUENCE ANALYSIS OF ENTIRE MITOCHONDRIAL GENOME | 1287.00 | Eff 1/1/2018 |
| 81465 | | Whole mitochondrial genome, TEST FOR DETECTING GENES ASSOCIATED WITH DISEASE, WHOLE MITOCHONDRIAL GENOME | 936.00 | Eff 1/1/2018 |
| 81470 | | X-linked intellectual dblt, TEST FOR DETECTING GENES ASSOCIATED WITH INTELLECTUAL DISABILITY, GENOMIC SEQUENCE ANALYSIS PANEL, AT LEAST 60 GENES | 914.00 | Eff 1/1/2019 |
| 81471 | | X-linked intellectual dblt, TEST FOR DETECTING GENES ASSOCIATED WITH INTELLECTUAL DISABILITY, DUPLICATION/DELETION GENE ANALYSIS, AT LEAST 60 GENES | 914.00 | Eff 1/1/2019 |
| 81490 | | Autoimmune rheumatoid arthr, TEST FOR DETECTING GENES ASSOCIATED WITH RHEUMATOID ARTHRITIS USING IMMUNOASSAY TECHNIQUE | 840.65 | Eff 1/1/2017, Rate Eff 1/1/2018 |
| 81493 | | Cor artery disease mrna, TEST FOR DETECTING GENES ASSOCIATED WITH HEART VESSELS DISEASES | 1050.00 | Eff 1/1/2017, Rate Eff 1/1/2018 |
| 81500 | | Onco (ovar) two proteins, GENETIC PROFILING ON ONCOLOGY BIOPSY OF OVARIAN LESIONS, ASSAYS OF TWO PROTEINS | 260.50 | Eff 1/1/2018 |
| 81503 | | Onco (ovar) five proteins, GENETIC PROFILING ON ONCOLOGY BIOPSY OF OVARIAN LESIONS, ASSAYS OF FIVE PROTEINS | 897.00 | Eff 1/1/2018 |
| 81504 | | Oncology tissue of origin, GENETIC PROFILING ON ONCOLOGY BIOPSY LESIONS | 520.00 | Eff 1/1/2018 |
| 81506 | | Endo assay seven anal, ENDOCRINOLOGY (TYPE 2 DIABETES), BIOCHEMICAL ASSAYS OF SEVEN ANALYTES (GLUCOSE, HBA1C, INSULIN, HS-CRP, ADIPONECTIN, FERRITIN, INTERLEUKIN 2-RECEPTOR ALPHA), UTILIZING SERUM OR PLASMA, ALGORITHM REPORTING A RISK SCORE | 68.92 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81507 | | Fetal aneuploidy trisom risk, DNA ANALYSIS USING MATERNAL PLASMA | 795.00 | Eff 1/1/2018 |
| 81508 | | Ftl cgen abnor two proteins, FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL ASSAYS OF TWO PROTEINS (PAPP-A, HCG [ANY FORM]), UTILIZING MATERNAL SERUM, ALGORITHM REPORTED AS A RISK SCORE | 54.30 | Eff 1/1/2018 |
| 81509 | | Ftl cgen abnor 3 proteins, FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL ASSAYS OF THREE PROTEINS (PAPP-A, HCG [ANY FORM], DIA), UTILIZING MATERNAL SERUM, ALGORITHM REPORTED AS A RISK SCORE | 1487.37 | Eff 1/1/2018 |

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| 81510 | | Ftl cgen abnor three anal, FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL ASSAYS OF THREE ANALYTES (AFP, UE3, HCG [ANY FORM]), UTILIZING MATERNAL SERUM, ALGORITHM REPORTED AS A RISK SCORE | 55.54 | Eff 1/1/2018 |
| 81511 | | Ftl cgen abnor four anal, FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL ASSAYS OF FOUR ANALYTES (AFP, UE3, HCG [ANY FORM], DIA) UTILIZING MATERNAL SERUM, ALGORITHM REPORTED AS A RISK SCORE | 153.50 | Eff 1/1/2018 |
| 81512 | | Ftl cgen abnor five anal, FETAL CONGENITAL ABNORMALITIES, BIOCHEMICAL ASSAYS OF FIVE ANALYTES (AFP, UE3, TOTAL HCG, HYPERGLYCOSYLATED HCG, DIA) UTILIZING MATERNAL SERUM, ALGORITHM REPORTED AS A RISK SCORE | 69.52 | Eff 1/1/2018 |
| 81513 | | Nfct ds bv rna vag flu alg, MEASUREMENT OF RNA OF BACTERIA IN VAGINAL FLUID SPECIMEN | 142.63 | Eff 1/1/2021 |
| 81514 | | Nfct ds bv&vaginitis dna alg, MEASUREMENT OF DNA OF BACTERIA IN VAGINAL FLUID SPECIMEN | 262.99 | Eff 1/1/2021 |
| 81518 | | Onc brst mrna 11 genes, MRNA GENE ANALYSIS OF 11 GENES IN BREAST TUMOR TISSUE | 3873.00 | Eff 1/1/2020 |
| 81519 | | Oncology breast mrna, TEST FOR DETECTING GENES ASSOCIATED WITH BREAST CANCER | 3873.00 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81520 | | Onc breast mrna 58 genes, GENE ANALYSIS OF BREAST TUMOR TISSUE, PROFILING BY HYBRID CAPTURE OF 58 GENES | 2510.21 | Eff 1/1/2018, Rate Eff 1/1/2020 |
| 81521 | | Onc breast mrna 70 genes, GENE ANALYSIS OF BREAST TUMOR TISSUE, PROFILING OF 70 CONTENT GENES AND 465 HOUSEKEEPING GENES | 3873.00 | Eff 1/1/2018 |
| 81522 | | Onc breast mrna 12 genes, MRNA GENE EXPRESSION ANALYSIS OF 12 GENES IN BREAST TUMOR TISSUE | 3873.00 | Eff 1/1/2020 |
| 81523 | | Onc brst mrna 70 cnt 31 gene, NEXT-GENERATION SEQUENCING OF BR | 3873.00 | Eff 1/1/2022 |
| 81525 | | Oncology colon mrna, GENE ANALYSIS (COLON RELATED CANCER) | 3116.00 | Eff 1/1/2017, Rate Eff 1/1/2018 |
| 81528 | | Oncology colorectal scr, GENE ANALYSIS (COLORECTAL CANCER) | 508.87 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81529 | | Onc cutan mlnma mrna 31 gene, MRNA GENE ANALYSIS OF 31 GENES IN SKIN MELANOMA TISSUE SPECIMEN | 7193.00 | Eff 1/1/2021 |
| 81535 | | Oncology gynecologic, CULTURE OF LIVE TUMOR CELLS AND CHEMOTHERAPY DRUG RESPONSE BY STAINING, FIRST SINGLE DRUG OR DRUG COMBINATION | 579.46 | Eff 1/1/2016, Rate Eff 1/1/2018 |
| 81536 | | Oncology gynecologic, CULTURE OF LIVE TUMOR CELLS AND CHEMOTHERAPY DRUG RESPONSE BY STAINING, EACH ADDITIONAL SINGLE DRUG OR DRUG COMBINATION | 177.56 | Eff 1/1/2016, Rate Eff 1/1/2018 |



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| 81538 | | Oncology lung, TESTING OF LUNG TUMOR CELLS FOR PREDICTION OF SURVIVAL | 2871.00 | Eff 1/1/2017, Rate Eff 1/1/2018 |
| 81539 | | Oncology prostate prob score, MEASUREMENT OF PROTEINS ASSOCIATED WITH PROSTATE CANCER | 760.00 | Eff 1/1/2017, Rate Eff 1/1/2018 |
| 81540 | | ONCOLOGY TUM UNKNOWN ORIGIN, GENE ANALYSIS (CANCER) | 3750.00 | Eff 1/1/2017, Rate Eff 1/1/2018 |
| 81541 | | Onc prostate mrna 46 genes, GENE ANALYSIS OF PROSTATE TUMOR TISSUE, PROFILING BY REAL-TIME RT-PCR OF 46 GENES | 3873.00 | Eff 1/1/2018 |
| 81542 | | Onc prostate mrna 22 cnt gen, MRNA GENE EXPRESSION ANALYSIS OF 22 GENES IN PROSTATE TUMOR TISSUE | 3873.00 | Eff 1/1/2021 |
| 81545 | | Oncology thyroid, GENE ANALYSIS (THYROID CANCER) | 3600.00 | Eff 1/1/2017, End 12/31/2020 |
| 81546 | | Onc thyr mrna 10,196 gen alg, MRNA GENE ANALYSIS OF 10,196 GENES IN FINE NEEDLE ASPIRATION THYROID SPECIMEN, REPORTED AS CATEGORY RESULT (E.G. BENIGN, SUSPICIOUS) | 3600.00 | Eff 1/1/2021 |
| 81551 | | Onc prostate 3 genes, GENE ANALYSIS OF PROSTATE TUMOR TISSUE, PROFILING BY REAL-TIME PCR OF 3 GENES | 2030.00 | Eff 1/1/2019 |
| 81552 | | Onc uveal mlnma mrna 15 gene, MRNA GENE EXPRESSION ANALYSIS OF 15 GENES IN EYE MELANOMA O TISSUE OR FINE NEEDLE ASPIRATE | 7776.00 | Eff 1/1/2021 |
| 81554 | | Pulm ds ipf mrna 190 gen alg, MRNA GENE ANALYSIS OF 190 GENES ASSOCIATED WITH LUNG DISEASE (IDIOPATHIC PULMONARY FIBROSIS) IN TRANSBRONCHIAL BIOPSY SPECIMEN OF LUNG | 5520.00 | Eff 1/1/2021 |
| 81560 | | Trnspj pd lvr&bwl cd154+cil, MEASUREMENT OF DONOR AND THIRD-PARTY | 640.73 | Eff 1/1/2023 |
| 81595 | | Cardiology hrt trnspj mrna, TEST FOR DETECTING GENES ASSOCIATED WITH HEART DISEASES | 3240.00 | Eff 1/1/2017, Rate Eff 1/1/2018 |
| 81596 | | Nfct ds chrnc hcv 6 assays, BIOCHEMICAL ASSAYS FOR EVALUATION OF CHRONIC HEPATITIS C VIRUS INFECTION | 72.19 | Eff 1/1/2020 |
| 82009 | | Test for acetone/ketones, KETONE BODIES ANALYSIS, QUALITATIVE | 4.52 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82010 | QW | Acetone assay, | 8.17 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82010 | | Acetone assay, KETONE BODIES ANALYSIS, QUANTITATIVE | 8.17 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82013 | | Acetylcholinesterase assay, ACETYLCHOLINESTERASE (ENZYME) LEVEL | 12.29 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82016 | | Acylcarnitines qual, CHEMICAL ANALYSIS FOR GENETIC DISORDER | 16.49 | Eff 1/1/1999, Rate Eff 1/1/2019 |
| 82017 | | Acylcarnitines quant, CHEMICAL TEST FOR GENETIC DISORDER | 16.87 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 82024 | | Assay of acth, ADRENOCORTICOTROPIC HORMONE (ACTH) LEVEL | 38.62 | Eff 1/1/1989, Rate Eff 1/1/2020 |
| 82030 | | Assay of adp & amp, ADENOSINE, 5-MONOPHOSPHATE, CYCLIC (CYCLIC AMP) LEVEL | 25.80 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82040 | QW | Assay of serum albumin | 4.95 | Eff 7/1/1988, Rate Eff 1/1/2020 |
| 82040 | | Assay of serum albumin, ALBUMIN (PROTEIN) LEVEL | 4.95 | Eff 7/1/1988, Rate Eff 1/1/2020 |

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| 82042 | QW | Other source albumin quan ea | 7.78 | Eff 1/1/1992, Rate Eff 1/1/2019 |
| 82042 | | Other source albumin quan ea, CEREBROSPINAL FLUID, OR AMNIOTIC FLUID ALBUMIN (PROTEIN) LEVEL | 7.78 | Eff 1/1/1992, Rate Eff 1/1/2019 |
| 82043 | QW | Ur albumin quantitative | 5.78 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82043 | | Ur albumin quantitative, URINE MICROALBUMIN (PROTEIN) LEVEL | 5.78 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82044 | QW | Ur albumin semiquantitative | 6.23 | Eff 5/1/1993, Rate Eff 1/1/2019 |
| 82044 | | Ur albumin semiquantitative, URINE MICROALBUMIN (PROTEIN) ANALYSIS | 6.23 | Eff 5/1/1993, Rate Eff 1/1/2019 |
| 82045 | | Albumin ischemia modified, ALBUMIN (PROTEIN) LEVEL RELATED TO RESTRICTED HEART BLOOD FLOW | 33.94 | Eff 1/1/2003, Rate Eff 1/1/2020 |
| 82075 | | Assay of breath ethanol, MEASUREMENT OF ALCOHOL LEVEL IN BREATH SPECIMEN | 30.00 | Eff 1/1/1988, Rate Eff 1/1/2018 |
| 82077 | | Assay spec xcp ur&breath ia, MEASUREMENT OF ALCOHOL LEVEL IN SPECIMEN OTHER THAN BREATH OR URINE | 17.27 | Eff 1/1/2021 |
| 82085 | | Assay of aldolase, ALDOLASE (ENZYME) LEVEL | 9.71 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82088 | | Assay of aldosterone, ALDOSTERONE HORMONE LEVEL | 40.75 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 82103 | | Alpha-1-antitrypsin total, ALPHA-1-ANTITRYPSIN (PROTEIN) BLOOD TEST, TOTAL | 13.44 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82104 | | Alpha-1-antitrypsin pheno, ALPHA-1-ANTITRYPSIN (PROTEIN) BLOOD TEST, PHENOTYPE | 14.46 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82105 | | Alpha-fetoprotein serum, ALPHA-FETOPROTEIN (AFP) LEVEL, SERUM | 16.77 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82106 | | Alpha-fetoprotein amniotic, ALPHA-FETOPROTEIN (AFP) LEVEL, AMNIOTIC FLUID | 17.00 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82107 | | Alpha-fetoprotein I3, ALPHA-FETOPROTEIN (AFP) ANALYSIS | 64.41 | Eff 1/1/2007, Rate Eff 1/1/2020 |
| 82108 | | Assay of aluminum, ALUMINUM LEVEL | 25.48 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82120 | QW | Amines vaginal fluid qual | 5.99 | Eff 1/1/2000, Rate Eff 1/1/2019 |
| 82120 | | Amines vaginal fluid qual, VAGINAL FLUID CHEMICAL ANALYSIS FOR BACTERIA | 5.99 | Eff 1/1/2000, Rate Eff 1/1/2019 |
| 82127 | | Amino acid single qual, AMINO ACID ANALYSIS, QUALITATIVE, EACH SPECIMEN | 14.18 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 82128 | | Amino acids mult qual, AMINO ACID ANALYSIS, MULTIPLE AMINO ACIDS, QUALITATIVE, EACH SPECIMEN | 13.87 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 82131 | | Amino acids single quant, AMINO ACID ANALYSIS, QUANTITATIVE, EACH SPECIMEN | 22.98 | Eff 1/1/1993, Rate Eff 1/1/2018 |
| 82135 | | Assay aminolevulinic acid, AMINOLEVULINIC ACID (PROTEIN) LEVEL | 16.45 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82136 | | Amino acids quant 2-5, AMINO ACID LEVEL, 2 TO 5 AMINO ACIDS, QUANTITATIVE, EACH SPECIMEN | 19.61 | Eff 1/1/1999, Rate Eff 1/1/2019 |

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| 82139 | | Amino acids quan 6 or more, AMINO ACID LEVEL, 6 OR MORE AMINO ACIDS, QUANTITATIVE, EACH SPECIMEN | 16.87 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 82140 | | Assay of ammonia, AMMONIA LEVEL | 14.57 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 82143 | | Amniotic fluid scan, AMNIOTIC FLUID SCAN | 9.35 | Eff 1/1/1991, Rate Eff 1/1/2018 |
| 82150 | QW | Assay of amylase | 6.48 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 82150 | | Assay of amylase, AMYLASE (ENZYME) LEVEL | 6.48 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 82154 | | Androstenediol glucuronide, ANDROSTANEDIOL GLUCURONIDE (HORMONE) LEVEL | 28.83 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 82157 | | Assay of androstenedione, ANDROSTENEDIONE (HORMONE) LEVEL | 29.28 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82160 | | Assay of androsterone, ANDROSTERONE (HORMONE) LEVEL | 25.55 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82163 | | Assay of angiotensin ii, ANGIOTENSIN LL (PROTEIN) LEVEL | 20.52 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82164 | | Angiotensin i enzyme test, ANGIOTENSIN L - CONVERTING ENZYME (ACE) LEVEL | 14.60 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 82172 | | Assay of apolipoprotein, APOLIPOPROTEIN LEVEL | 21.09 | Eff 1/1/1991, Rate Eff 1/1/2018 |
| 82175 | | Assay of arsenic, ARSENIC LEVEL | 18.97 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82180 | | Assay of ascorbic acid, ASCORBIC ACID (VITAMIN C) LEVEL, BLOOD | 9.89 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82190 | | Atomic absorption, MEASUREMENT OF SUBSTANCE USING SPECTROSCOPY (LIGHT) | 15.90 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82232 | | Assay of beta-2 protein, BETA-2 MICROGLOBULIN (PROTEIN) LEVEL | 16.18 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82239 | | Bile acids total, BILE ACIDS LEVEL, TOTAL | 17.12 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82240 | | Bile acids cholyglycine, BILE ACIDS LEVEL, CHOLYLGLYCINE | 26.58 | Eff 1/1/1988, Rate Eff 1/1/2020 |
| 82247 | QW | Bilirubin total | 5.02 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 82247 | | Bilirubin total, BILIRUBIN LEVEL, TOTAL | 5.02 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 82248 | | Bilirubin direct, BILIRUBIN LEVEL, DIRECT | 5.02 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 82252 | | Fecal bilirubin test, STOOL ANALYSIS FOR BILIRUBIN | 4.56 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82261 | | Assay of biotinidase, BIOTINIDASE (ENZYME) LEVEL | 16.87 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 82270 | | Occult blood feces, STOOL ANALYSIS FOR BLOOD TO SCREEN FOR COLON TUMORS | 4.38 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 82271 | QW | Occult blood other sources | 5.32 | Eff 1/1/2003, Rate Eff 1/1/2019 |
| 82271 | | Occult blood other sources, SPECIMEN ANALYSIS FOR BLOOD | 5.32 | Eff 1/1/2003, Rate Eff 1/1/2019 |
| 82272 | | Occult bld feces 1-3 tests, STOOL ANALYSIS FOR BLOOD, BY PEROXIDASE ACTIVITY | 4.23 | Eff 1/1/2003, Rate Eff 1/1/2018 |
| 82274 | QW | Assay test for blood fecal | 15.92 | Eff 1/1/2002, Rate Eff 1/1/2020 |
| 82274 | | Assay test for blood fecal, STOOL ANALYSIS FOR BLOOD, BY FECAL HEMOGLOBIN DETERMINATION BY IMMUNOASSAY | 15.92 | Eff 1/1/2002, Rate Eff 1/1/2020 |
| 82286 | | Assay of bradykinin, BRADYKININ (PROTEIN) LEVEL | 5.16 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82300 | | Assay of cadmium, CADMIUM LEVEL | 23.64 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82306 | | Vitamin d 25 hydroxy, VITAMIN D-3 LEVEL | 29.60 | Eff 1/1/1989, Rate Eff 1/1/2020 |



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| 82308 | | Assay of calcitonin, CALCITONIN (HORMONE) LEVEL | 26.79 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82310 | QW | Assay of calcium | 5.16 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82310 | | Assay of calcium, CALCIUM LEVEL, TOTAL | 5.16 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82330 | QW | Assay of calcium | 13.68 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82330 | | Assay of calcium, CALCIUM LEVEL, IONIZED | 13.68 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82331 | | Calcium infusion test, CALCIUM LEVEL, AFTER CALCIUM INFUSION TEST | 13.34 | Eff 1/1/1991, Rate Eff 1/1/2018 |
| 82340 | | Assay of calcium in urine, URINE CALCIUM LEVEL | 6.03 | Eff 1/1/1989, Rate Eff 1/1/2020 |
| 82355 | | Calculus analysis qual, ANALYSIS OF STONE | 11.58 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82360 | | Calculus assay quant, CHEMICAL ANALYSIS OF STONE | 12.87 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82365 | | Calculus spectroscopy, INFRARED ANALYSIS OF STONE | 12.90 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82370 | | X-ray assay calculus, X-RAY ANALYSIS OF STONE | 12.52 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82373 | | Assay c-d transfer measure, CARBOHYDRATE DEFICIENT TRANSFERRIN (PROTEIN) LEVEL | 18.06 | Eff 1/1/2001, Rate Eff 1/1/2020 |
| 82374 | QW | Assay blood carbon dioxide | 4.88 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82374 | | Assay blood carbon dioxide, CARBON DIOXIDE (BICARBONATE) LEVEL | 4.88 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82375 | | Assay carboxyhb quant, CARBOXYHEMOGLOBIN (PROTEIN) LEVEL | 12.32 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82376 | | Assay carboxyhb qual, CARBOXYHEMOGLOBIN (PROTEIN) ANALYSIS | 14.07 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 82378 | | Carcinoembryonic antigen, CARCINOEMBRYONIC ANTIGEN (CEA) PROTEIN LEVEL | 18.96 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82379 | | Assay of carnitine, CARNITINE LEVEL | 16.87 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 82380 | | Assay of carotene, CAROTENE LEVEL | 9.22 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82382 | | Assay urine catecholamines, CATECHOLAMINES (ORGANIC NITROGEN) URINE LEVEL | 27.30 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 82383 | | Assay blood catecholamines, CATECHOLAMINES ORGANIC NITROGEN BLOOD LEVEL | 29.08 | Eff 1/1/1992, Rate Eff 1/1/2019 |
| 82384 | | CATECHOLAMINES ORGANIC NITROGEN BLOOD LEVEL | 25.25 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82387 | | Assay of cathepsin-d, CATHEPSIN-D (ENZYME) LEVEL | 18.06 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82390 | | Assay of ceruloplasmin, CERULOPLASMIN (PROTEIN) LEVEL | 10.74 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82397 | | Chemiluminescent assay, ANALYSIS USING CHEMILUMINESCENT TECHNIQUE (LIGHT AND CHEMICAL)REACTION | 14.12 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82415 | | Assay of chloramphenicol, CHLORAMPHENICOL LEVEL | 12.67 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82435 | QW | Assay of blood chloride, | 4.60 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82435 | | Assay of blood chloride, BLOOD CHLORIDE LEVEL | 4.60 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82436 | | Assay of urine chloride, URINE CHLORIDE LEVEL | 5.75 | Eff 1/1/1992, Rate Eff 1/1/2019 |
| 82438 | | Assay other fluid chlorides, CHLORIDE LEVEL | 5.00 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82441 | | Test for chlorohydrocarbons, SCREENING TEST FOR CHLORINATED HYDROCARBONS | 6.01 | Eff 1/1/1984, Rate Eff 1/1/2020 |

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| 82465 | QW | Assay bld/serum cholesterol | 4.35 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82465 | | Assay bld/serum cholesterol, CHOLESTEROL LEVEL | 4.35 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82480 | | Assay serum cholinesterase, CHOLINESTERASE (ENZYME) LEVEL, TO TEST FOR EXPOSURE TO CHEMICAL OR LIVER DISEASE | 7.87 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82482 | | Assay rbc cholinesterase, CHOLINESTERASE (ENZYME) LEVEL | 9.81 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 82485 | | Assay chondroitin sulfate, CHONDROITIN B SULFATE (PROTEIN) LEVEL | 20.65 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82495 | | Assay of chromium, CHROMIUM LEVEL TO TEST FOR POISONING OR DEFICIENCY | 20.28 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82507 | | Assay of citrate, CITRATE LEVEL | 27.80 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82523 | QW | Collagen crosslinks | 18.68 | Eff 1/1/2000, Rate Eff 1/1/2020 |
| 82523 | | Collagen crosslinks, COLLAGEN CROSS LINKS TEST, (URINE TEST TO EVALUATE BONE HEALTH) | 18.68 | Eff 1/1/2000, Rate Eff 1/1/2020 |
| 82525 | | Assay of copper, COPPER LEVEL | 12.41 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82528 | | Assay of corticosterone, CORTICOSTERONE (HORMONE) LEVEL | 22.52 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82530 | | Cortisol free, CORTISOL (HORMONE) MEASUREMENT, FREE | 16.71 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82533 | | Total cortisol, CORTISOL (HORMONE) MEASUREMENT, TOTAL | 16.30 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82540 | | Assay of creatine, CREATINE MEASUREMENT | 4.64 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82542 | | Col chromatography qual/quan, CHEMICAL ANALYSIS USING CHROMATOGRAPHY TECHNIQUE | 24.09 | Eff 1/1/1999, Rate Eff 1/1/2018 |
| 82550 | QW | Assay of ck (cpk) | 6.51 | Eff 1/1/1988, Rate Eff 1/1/2020 |
| 82550 | | Assay of ck (cpk), CREATINE KINASE (CARDIAC ENZYME) LEVEL, TOTAL | 6.51 | Eff 1/1/1988, Rate Eff 1/1/2020 |
| 82552 | | Assay of cpk in blood, CREATINE KINASE (CARDIAC ENZYME) LEVEL, ISOENZYMES | 13.39 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 82553 | | Creatine mb fraction, CREATINE KINASE (CARDIAC ENZYME) LEVEL, MB FRACTION ONLY | 11.55 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82554 | | Creatine isoforms, CREATINE KINASE (CARDIAC ENZYME) LEVEL, ISOFORMS | 11.87 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82565 | QW | Assay of creatinine | 5.12 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82565 | | Assay of creatinine, BLOOD CREATININE LEVEL | 5.12 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82570 | QW | Assay of urine creatinine | 5.18 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82570 | | Assay of urine creatinine, CREATININE LEVEL TO TEST FOR KIDNEY FUNCTION OR MUSCLE INJURY | 5.18 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82575 | | Creatinine clearance test, CREATININE CLEARANCE MEASUREMENT TO TEST FOR KIDNEY FUNCTION | 9.46 | Eff 1/1/1989, Rate Eff 1/1/2020 |
| 82585 | | Assay of cryofibrinogen, CRYOFIBRINOGEN (PROTEIN) LEVEL | 14.14 | Eff 1/1/1991, Rate Eff 1/1/2018 |
| 82595 | | Assay of cryoglobulin, CRYOGLOBULIN (PROTEIN) MEASUREMENT | 6.47 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82600 | | Assay of cyanide, CYANIDE MEASUREMENT | 19.40 | Eff 1/1/1992, Rate Eff 1/1/2020 |

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| 82607 | | Vitamin b-12, CYANOCOBALAMIN (VITAMIN B-12) LEVEL | 15.08 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82608 | | B-12 binding capacity, CYANOCOBALAMIN (VITAMIN B-12) LEVEL, UNSATURATED BINDING CAPACITY | 14.32 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82610 | | Cystatin c, CYSTATIN C (ENZYME INHIBITOR) LEVEL | 18.52 | Eff 1/1/2008, Rate Eff 1/1/2018 |
| 82615 | | Test for urine cystines, CYSTINE AND HOMOCYSTINE (AMINO ACIDS) ANALYSIS | 9.55 | Eff 1/1/1992, Rate Eff 1/1/2019 |
| 82626 | | Dehydroepiandrosterone, DEHYDROEPIANDROSTERONE (DHEA) HORMONE LEVEL | 25.27 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82627 | | Dehydroepiandrosterone-Sulfate, DEHYDROEPIANDROSTERONE (DHEA-S) HORMONE LEVEL | 22.23 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82633 | | Desoxycorticosterone, DESOXYCORTICOSTERONE, 11 (HORMONE) LEVEL | 30.98 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82634 | | Deoxycortisol, DEOXYCORTISOL, 11 (HORMONE) LEVEL | 29.28 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82638 | | Assay of dibucaine number, DIBUCAINE NUMBER (ENZYME) MEASUREMENT | 12.25 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82642 | | Dihydrotestosterone, MEASUREMENT OF DIHYDROTESTOSTERONE | 29.28 | Eff 1/1/2020 |
| 82652 | | Vit d 1 25-dihydroxy, DIHYDROXYVITAMIN D, 1, 25 LEVEL | 38.50 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82653 | | EL-1 FECAL QUANTITATIVE, MEASUREMENT OF PANCREATIC ELASTASE | 22.97 | Eff 1/1/2022 |
| 82656 | | Pancreatic elastase fecal, DETECTION OF PANCREATIC ELASTASE (ENZYME) IN STOOL | 11.53 | Eff 1/1/1985, Rate Eff 1/1/2020 |
| 82657 | | Enzyme cell activity, ENZYME ACTIVITY MEASUREMENT, NONRADIOACTIVE SUBSTRATE | 22.17 | Eff 1/1/1999, Rate Eff 1/1/2019 |
| 82658 | | Enzyme cell activity ra, ENZYME ACTIVITY MEASUREMENT, RADIOACTIVE SUBSTRATE | 44.03 | Eff 1/1/1999, Rate Eff 1/1/2018 |
| 82664 | | Electrophoretic test, ENZYME ACTIVITY MEASUREMENT, RADIOACTIVE SUBSTRATE | 61.50 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 82668 | | Assay of erythropoietin, ERYTHROPOIETIN (PROTEIN) LEVEL | 18.79 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82670 | | Assay of estradiol, MEASUREMENT OF TOTAL ESTRADIOL (HORMONE) | 27.94 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 82671 | | Assay of estrogens, ESTROGEN ANALYSIS, FRACTIONATED | 32.30 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82672 | | Assay of estrogen, ESTROGEN ANALYSIS, TOTAL | 21.70 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82677 | | Assay of estriol, ESTRIOL (HORMONE) LEVEL | 24.18 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82679 | QW | Assay of estrone | 24.95 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82679 | | Assay of estrone, ESTRONE (HORMONE) LEVEL | 24.95 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82681 | | Assay dir meas fr estradiol, DIRECT MEASUREMENT OF FREE ESTRADIOL (HORMONE) | 27.94 | Eff 1/1/2021 |
| 82693 | | Assay of ethylene glycol, ETHYLENE GLYCOL (ANTIFREEZE) MEASUREMENT | 14.90 | Eff 1/1/1993, Rate Eff 1/1/2020 |

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| 82696 | | Assay of etiocholanolone, ETIOCHOLANOLONE (TESTOSTERONE BYPRODUCT) LEVEL | 26.24 | Eff 1/1/1992, Rate Eff 1/1/2019 |
| 82705 | | Fats/lipids feces qualtative, STOOL FAT OR LIPIDS ANALYSIS, QUALITATIVE | 5.10 | Eff 1/1/1989, Rate Eff 1/1/2020 |
| 82710 | | Fats/lipids feces quantitative, STOOL FAT OR LIPIDS ANALYSIS, QUANTITATIVE | 16.80 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82715 | | Assay of fecal fat, STOOL FAT DIFFERENTIAL MEASUREMENT, QUANTITATIVE | 22.97 | Eff 1/1/1991, Rate Eff 1/1/2018 |
| 82725 | | Assay of blood fatty acids, FATTY ACIDS MEASUREMENT | 18.77 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 82726 | | Long chain fatty acids, VERY LONG CHAIN FATTY ACIDS LEVEL | 19.75 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 82728 | | Assay of ferritin, FERRITIN (BLOOD PROTEIN) LEVEL | 13.63 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82731 | | Assay of fetal fibronectin, FETAL FIBRONECTIN (PROTEIN) ANALYSIS | 64.41 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 82735 | | Assay of fluoride, FLUORIDE LEVEL | 18.54 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82746 | | Assay of folic acid serum, FOLIC ACID LEVEL, SERUM | 14.70 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82747 | | Assay of folic acid rbc, FOLIC ACID LEVEL, RBC | 17.65 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82757 | | Assay of semen fructose, SEMEN FRUCTOSE (CARBOHYDRATE) LEVEL | 17.34 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82759 | | Assay of rbc galactokinase, GALACTOKINASE (ENZYME) LEVEL | 21.48 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82760 | | Assay of galactose, GALACTOSE (CARBOHYDRATE) LEVEL | 11.20 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82775 | | Assay galactose transferase, GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE (ENZYME) LEVEL | 21.07 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82776 | | Galactose transferase test, GALACTOSE-1-PHOSPHATE URIDYL TRANSFERASE SCREENING TEST | 11.74 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 82777 | | Galectin-3, GALECTIN-3 LEVEL | 44.25 | Eff 1/1/2014, Rate Eff 1/1/2018 |
| 82784 | | Assay iga/igd/igg/igm each, GAMMAGLOBULIN (IMMUNE SYSTEM PROTEIN) MEASUREMENT | 9.30 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82785 | | Assay of ige, IGE (IMMUNE SYSTEM PROTEIN) LEVEL | 16.46 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82787 | | Igg 1 2 3 or 4 each, GAMMAGLOBULIN (IMMUNE SYSTEM PROTEIN) MEASUREMENT, IMMUNOGLOBULIN SUBCLASSES | 8.02 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 82800 | | Blood ph, BLOOD PH LEVEL | 11.00 | Eff 1/1/1989, Rate Eff 1/1/2018 |
| 82803 | | Blood gases any combination, BLOOD GASES MEASUREMENT | 26.07 | Eff 1/1/1989, Rate Eff 1/1/2018 |
| 82805 | | Blood gases w/o2 saturation, BLOOD GASES MEASUREMENT, WITH O2 SATURATION | 78.77 | Eff 1/1/1989, Rate Eff 1/1/2018 |
| 82810 | | Blood gases o2 sat only, BLOOD GAS, OXYGEN SATURATION MEASUREMENT | 9.77 | Eff 1/1/1994, Rate Eff 1/1/2019 |
| 82820 | | Hemoglobin-oxygen affinity, HEMOGLOBIN-OXYGEN AFFINITY MEASUREMENT | 13.34 | Eff 1/1/1993, Rate Eff 1/1/2018 |
| 82930 | | Gastric analy w/ph ea spec, GASTRIC ACID ANALYSIS | 6.71 | Eff 1/1/2011, Rate Eff 1/1/2019 |

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| 82938 | | Gastrin test, GASTRIN (GI TRACT HORMONE) LEVEL, AFTER SECRETIN STIMULATION | 17.69 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82941 | | Assay of gastrin, GASTRIN (GI TRACT HORMONE) LEVEL | 17.63 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82943 | | Assay of glucagon, GLUCAGON (PANCREATIC HORMONE) LEVEL | 14.29 | Eff 1/1/1989, Rate Eff 1/1/2020 |
| 82945 | | Glucose other fluid, GLUCOSE (SUGAR) LEVEL ON BODY FLUID | 3.93 | Eff 1/1/2001, Rate Eff 1/1/2020 |
| 82946 | | Glucagon tolerance test, GLUCAGON (PANCREATIC HORMONE) TOLERANCE TEST | 17.77 | Eff 1/1/1992, Rate Eff 1/1/2019 |
| 82947 | QW | Assay glucose blood quant | 3.93 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82947 | | Assay glucose blood quant, BLOOD GLUCOSE (SUGAR) LEVEL | 3.93 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82948 | | Reagent strip/blood glucose, BLOOD GLUCOSE (SUGAR) MEASUREMENT USING REAGENT STRIP | 5.04 | Eff 1/1/1989, Rate Eff 1/1/2018 |
| 82950 | QW | Glucose test | 4.75 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82950 | | Glucose test, BLOOD GLUCOSE (SUGAR) LEVEL AFTER RECEIVING DOSE OF GLUCOSE | 4.75 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82951 | QW | Glucose tolerance test (gtt) | 12.87 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82951 | | Glucose tolerance test (gtt), BLOOD GLUCOSE (SUGAR) TOLERANCE TEST, 3 SPECIMENS | 12.87 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 82952 | QW | Gtt-added samples | 3.92 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82952 | | Gtt-added samples, BLOOD GLUCOSE (SUGAR) TOLERANCE TEST, EACH ADDITIONAL BEYOND 3 SPECIMENS | 3.92 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82955 | | Assay of g6pd enzyme, G6PD (ENZYME) LEVEL | 9.70 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82960 | | Test for g6pd enzyme, G6PD (ENZYME) SCREENING TEST | 6.05 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82962 | | Glucose blood test, BLOOD GLUCOSE (SUGAR) TEST PERFORMED BY HAND-HELD INSTRUMENT | 3.28 | Eff 1/1/1993, Rate Eff 1/1/2018 |
| 82963 | | Assay of glucosidase, GLUCOSIDASE (SUGAR ENZYME) MEASUREMENT | 21.48 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82965 | | Assay of gdh enzyme, GLUTAMATE DEHYDROGENASE (ENZYME) MEASUREMENT | 13.15 | Eff 1/1/1988, Rate Eff 1/1/2018 |
| 82977 | QW | Assay of ggt | 7.20 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82977 | | Assay of ggt, GLUTAMYLTRANSFERASE (LIVER ENZYME) LEVEL | 7.20 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82978 | | Assay of glutathione, GLUTATHIONE (PROTEIN) LEVEL | 15.45 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82979 | | Assay rbc glutathione, GLUTATHIONE REDUCTASE (ENZYME) LEVEL | 9.44 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 82985 | QW | Assay of glycated protein | 16.76 | Eff 1/1/1991, Rate Eff 1/1/2019 |
| 82985 | | Assay of glycated protein, GLYCATED PROTEIN LEVEL | 16.76 | Eff 1/1/1991, Rate Eff 1/1/2019 |
| 83001 | QW | Assay of gonadotropin (fsh) | 18.58 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83001 | | Assay of gonadotropin (fsh), GONADOTROPIN, FOLLICLE STIMULATING (REPRODUCTIVE HORMONE) LEVEL | 18.58 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83002 | QW | Assay of gonadotropin (lh) | 18.52 | Eff 1/1/1991, Rate Eff 1/1/2020 |

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| 83002 | | Assay of gonadotropin (lh), GONADOTROPIN, LUTEINIZING (REPRODUCTIVE HORMONE) LEVEL | 18.52 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 83003 | | Assay growth hormone (hgh), HUMAN GROWTH HORMONE LEVEL | 16.67 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83006 | | Growth stimulation gene 2, TEST FOR DETECTING GENES ASSOCIATED WITH GROWTH STIMULATION | 75.60 | Eff 1/1/2015, Rate Eff 1/1/2018 |
| 83009 | | H pylori (c-13) blood, BLOOD TEST ANALYSIS FOR HELICOBACTER PYLORI | 67.36 | Eff 1/1/2005, Rate Eff 1/1/2020 |
| 83010 | | Assay of haptoglobin quant, HAPTOGLOBIN (SERUM PROTEIN) LEVEL | 12.58 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83012 | | Assay of haptoglobins, HAPTOGLOBIN (SERUM PROTEIN) MEASUREMENT | 26.89 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 83013 | | H pylori (c-13) breath, BREATH TEST ANALYSIS FOR HELICOBACTER PYLORI | 67.36 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 83014 | | H pylori drug admin, ADMINISTRATION OF DRUG FOR HELICOBACTER PYLORI | 7.86 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 83015 | | Heavy metal qual any anal, HEAVY METAL SCREENING TEST | 20.94 | Eff 1/1/1992, Rate Eff 1/1/2019 |
| 83018 | | Heavy metal quant each nes, HEAVY METAL LEVEL | 21.96 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83020 | | Hemoglobin electrophoresis, HEMOGLOBIN ANALYSIS AND MEASUREMENT, ELECTROPHORESIS | 12.87 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 83021 | | Hemoglobin chromatography, HEMOGLOBIN ANALYSIS AND MEASUREMENT, CHROMATOGRAPHY | 18.06 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 83026 | | Hemoglobin copper sulfate, HEMOGLOBIN LEVEL | 4.01 | Eff 1/1/1993, Rate Eff 1/1/2018 |
| 83030 | | Fetal hemoglobin chemical, FETAL HEMOGLOBIN LEVEL | 10.74 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 83033 | | Fetal hemoglobin assay qual, FETAL HEMOGLOBIN ANALYSIS | 8.00 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 83036 | QW | Glycosylated hemoglobin test | 9.71 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83036 | | Glycosylated hemoglobin test, HEMOGLOBIN A1C LEVEL | 9.71 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83037 | QW | Glycosylated hb home device | 9.71 | Eff 1/1/2003, Rate Eff 1/1/2020 |
| 83037 | | Glycosylated hb home device, HEMOGLOBIN A1C LEVEL, BY DEVICE FOR HOME USE | 9.71 | Eff 1/1/2003, Rate Eff 1/1/2020 |
| 83045 | | Blood methemoglobin test, METHEMOGLOBIN (HEMOGLOBIN) ANALYSIS, QUALITATIVE | 6.49 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 83050 | | Blood methemoglobin assay, METHEMOGLOBIN (HEMOGLOBIN) ANALYSIS, QUANTITATIVE | 8.20 | Eff 1/1/1989, Rate Eff 1/1/2019 |
| 83051 | | Assay of plasma hemoglobin, PLASMA HEMOGLOBIN LEVEL | 7.31 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83060 | | Blood sulfhemoglobin assay, SULFHEMOGLOBIN (HEMOGLOBIN) LEVEL | 8.80 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 83065 | | Assay of hemoglobin heat, THERMOLABILE (HEAT SENSITIVE) HEMOGLOBIN LEVEL | 9.00 | Eff 1/1/1991, Rate Eff 1/1/2018 |

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| 83068 | | Hemoglobin stability screen, SCREENING TEST FOR UNSTABLE HEMOGLOBIN | 9.47 | Eff 1/1/1992, Rate Eff 1/1/2019 |
| 83069 | | Assay of urine hemoglobin, URINE HEMOGLOBIN LEVEL | 3.95 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83070 | | Assay of hemosiderin qual, HEMOSIDERIN (HEMOGLOBIN BREAKDOWN PRODUCT) ANALYSIS | 4.75 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83080 | | Assay of b hexosaminidase, B-HEXOSAMINIDASE (ENZYME) LEVEL | 16.87 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 83088 | | Assay of histamine, HISTAMINE (IMMUNE SYSTEM SUBSTANCE) LEVEL | 29.53 | Eff 1/1/1984, Rate Eff 1/1/2020 |
| 83090 | | Assay of homocystine, HOMOCYSTEINE (AMINO ACID) LEVEL | 17.92 | Eff 1/1/2001, Rate Eff 1/1/2020 |
| 83150 | | Assay of homovanillic acid, HOMOVANILLIC ACID (ORGANIC ACID) LEVEL | 22.41 | Eff 1/1/1992, Rate Eff 1/1/2019 |
| 83491 | | Assay of corticosteroids 17, HYDROXYCORTICOSTEROIDS, 17 (ADRENAL GLAND HORMONE) LEVEL | 17.90 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83497 | | Assay of 5-hiaa, HYDROXYINDOLACETIC ACID (PRODUCT OF METABOLISM) LEVEL | 12.90 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 83498 | | Assay of progesterone 17-d, HYDROXYPROGESTERONE, 17-D (SYNTHETIC HORMONE) LEVEL | 27.17 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 83500 | | Assay free hydroxyproline, HYDROXYPROLINE (AMINO ACID) MEASUREMENT, FREE | 22.65 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83505 | | Assay total hydroxyproline, HYDROXYPROLINE (AMINO ACID) MEASUREMENT, TOTAL | 24.30 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83516 | QW | Immunoassay nonantibody | 11.53 | Eff 1/1/1995, Rate Eff 1/1/2020 |
| 83516 | | Immunoassay nonantibody, ANALYSIS OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE, MULTIPLE STEP METHOD | 11.53 | Eff 1/1/1995, Rate Eff 1/1/2020 |
| 83518 | QW | Immunoassay dipstick | 9.64 | Eff 1/1/1993, Rate Eff 1/1/2019 |
| 83518 | | Immunoassay dipstick, ANALYSIS OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE, SINGLE STEP METHOD | 9.64 | Eff 1/1/1993, Rate Eff 1/1/2019 |
| 83519 | | Ria nonantibody, MEASUREMENT OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE, BY RADIOIMMUNOASSAY | 18.40 | Eff 1/1/1993, Rate Eff 1/1/2018 |
| 83520 | QW | Immunoassay quant nos nonab | 17.27 | Eff 1/1/1993, Rate Eff 1/1/2019 |
| 83520 | | Immunoassay quant nos nonab, MEASUREMENT OF SUBSTANCE USING IMMUNOASSAY TECHNIQUE | 17.27 | Eff 1/1/1993, Rate Eff 1/1/2019 |
| 83521 | | Ig light chains free each, MEASUREMENT OF IMMUNOGLOBULIN LIGHT C | 17.27 | Eff 1/1/2022 |
| 83525 | | Assay of insulin, INSULIN MEASUREMENT, TOTAL | 11.43 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83527 | | Assay of insulin, INSULIN MEASUREMENT, FREE | 12.95 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 83528 | | Assay of intrinsic factor, INTRINSIC FACTOR (STOMACH PROTEIN) LEVEL | 19.82 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 83529 | | Asay of interleukin-6 (il-6), MEASUREMENT OF INTERLEUKIN-6 | 17.27 | Eff 1/1/2022 |

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| 83540 | | Assay of iron, IRON LEVEL | 6.47 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83550 | | Iron binding test, IRON BINDING CAPACITY | 8.74 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83570 | | Assay of idh enzyme, ISOCITRIC DEHYDROGENASE (ENZYME) LEVEL | 8.85 | Eff 1/1/1989, Rate Eff 1/1/2020 |
| 83582 | | Assay of ketogenic steroids, KETOGENIC STEROIDS (HORMONE) MEASUREMENT | 15.47 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83586 | | Assay 17- ketosteroids, KETOSTEROIDS, 17 (HORMONE) MEASUREMENT, TOTAL | 12.80 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83593 | | Fractionation ketosteroids, KETOSTEROIDS, 17 (HORMONE) MEASUREMENT, FRACTIONATION | 28.50 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 83605 | QW | Assay of lactic acid | 11.57 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83605 | | Assay of lactic acid, LACTIC ACID LEVEL | 11.57 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83615 | | Lactate (ld) (ldh) enzyme, LACTATE DEHYDROGENASE (ENZYME) LEVEL | 6.04 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 83625 | | Assay of ldh enzymes, LACTATE DEHYDROGENASE (ENZYME) MEASUREMENT | 12.79 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 83630 | | Lactoferrin fecal (qualitative), STOOL LACTOFERRIN (IMMUNE SYSTEM PROTEIN) ANALYSIS | 19.70 | Eff 1/1/2003, Rate Eff 1/1/2020 |
| 83631 | | Lactoferrin fecal (quantitative), STOOL LACTOFERRIN (IMMUNE SYSTEM PROTEIN) LEVEL | 19.63 | Eff 1/1/1984, Rate Eff 1/1/2020 |
| 83632 | | Placental lactogen, HUMAN PLACENTAL LACTOGEN (PLACENTAL HORMONE) LEVEL | 20.22 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83633 | | Test urine for lactose, URINE LACTOSE (CARBOHYDRATE) ANALYSIS | 11.25 | Eff 1/1/1991, Rate Eff 1/1/2018 |
| 83655 | QW | Assay of lead | 12.11 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83655 | | Assay of lead, LEAD LEVEL | 12.11 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83661 | | L/s ratio fetal lung, FETAL LUNG MATURITY ASSESSMENT, LECITHIN SPHINGOMYELIN (L/S) RATIO | 21.99 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83662 | | Foam stability fetal lung, FETAL LUNG MATURITY ASSESSMENT, FOAM STABILITY TEST | 18.91 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 83663 | | Fluoro polarize fetal lung, FETAL LUNG MATURITY ASSESSMENT, FLUORESCENCE POLARIZATION | 18.91 | Eff 1/1/2001, Rate Eff 1/1/2020 |
| 83664 | | Lamellar bdy fetal lung, FETAL LUNG MATURITY ASSESSMENT, LAMELLAR BODY DENSITY | 19.32 | Eff 1/1/2001, Rate Eff 1/1/2020 |
| 83670 | | Assay of lap enzyme, LEUCINE AMINOPEPTIDASE (ENZYME) LEVEL | 9.81 | Eff 10/1/1984, Rate Eff 1/1/2020 |
| 83690 | | Assay of lipase, LIPASE (FAT ENZYME) LEVEL | 6.89 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83695 | | Assay of lipoprotein(a), LIPOPROTEIN (A) LEVEL | 14.32 | Eff 1/1/2003, Rate Eff 1/1/2020 |
| 83698 | | Assay lipoprotein pla2, LIPOPROTEIN-ASSOCIATED PHOSPHOLIPASE A2 (ENZYME) LEVEL | 46.31 | Eff 1/1/2007, Rate Eff 1/1/2018 |

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| 83700 | | Lipopro bld electrophoretic LIPOPROTEIN LEVEL, ELECTROPHORETIC SEPARATION AND QUANTITATION | 11.26 | Eff 1/1/1985, Rate Eff 1/1/2020 |
| 83701 | | Lipoprotein bld hr fraction, LIPOPROTEIN MEASUREMENT | 33.86 | Eff 1/1/2003, Rate Eff 1/1/2018 |
| 83704 | | Lipoprotein bld quan part, LIPOPROTEIN LEVEL, QUANTITATION OF LIPOPROTEIN PARTICLE NUMBER(S) | 34.19 | Eff 1/1/2003, Rate Eff 1/1/2020 |
| 83718 | QW | Assay of lipoprotein | 8.19 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 83718 | | Assay of lipoprotein, HDL CHOLESTEROL LEVEL | 8.19 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 83719 | | Assay of blood lipoprotein, VLDL CHOLESTEROL LEVEL | 12.75 | Eff 1/1/1989, Rate Eff 1/1/2020 |
| 83721 | QW | Assay of blood lipoprotein | 10.50 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 83721 | | Assay of blood lipoprotein, LDL CHOLESTEROL LEVEL | 10.50 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 83722 | | Lipoprtn dir meas sd ldl chl, MEASUREMENT OF SMALL DENSE LOW DENSITY LIPOPROTEIN CHOLESTEROL | 34.19 | Eff 1/1/2020 |
| 83727 | | Assay of lrh hormone, LUTEINIZING RELEASING FACTOR (REPRODUCTIVE HORMONE) LEVEL | 17.19 | Eff 1/1/1988, Rate Eff 1/1/2020 |
| 83735 | | Assay of magnesium, MAGNESIUM LEVEL | 6.70 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83775 | | Assay malate dehydrogenase, MALATE DEHYDROGENASE (ENZYME) LEVEL | 7.37 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83785 | | Assay of manganese, MANGANESE (HEAVY METAL) LEVEL | 26.65 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83789 | | Mass spectrometry qual/quan, MASS SPECTROMETRY (LABORATORY TESTING METHOD) | 24.11 | Eff 1/1/1999, Rate Eff 1/1/2018 |
| 83825 | | Assay of mercury, MERCURY LEVEL | 16.26 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83835 | | Assay of metanephrines, METANEPHRINES LEVEL | 16.94 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83857 | | Assay of methemalbumin, METHEMALBUMIN (PROTEIN) LEVEL | 10.74 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83861 | QW | Microfluid analy tears | 22.48 | Eff 1/1/1984, Rate Eff 1/1/2019 |
| 83861 | | Microfluid analy tears, MICROFLUID ANALYSIS OF TEARS | 22.48 | Eff 1/1/1984, Rate Eff 1/1/2019 |
| 83864 | | Mucopolysaccharides, MUCOPOLYSACCHARIDES (PROTEIN) LEVEL | 28.50 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 83872 | | Assay synovial fluid mucin, JOINT FLUID DIAGNOSTIC TEST | 5.86 | Eff 1/1/1988, Rate Eff 1/1/2020 |
| 83873 | | Assay of csf protein, MYELIN BASIC PROTEIN (NERVE PROTEIN) LEVEL, SPINAL FLUID | 17.20 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83874 | | Assay of myoglobin, MYOGLOBIN (MUSCLE PROTEIN) LEVEL | 12.92 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83876 | | Assay myeloperoxidase, MYELOPEROXIDASE (WHITE BLOOD CELL ENZYME) MEASUREMENT | 50.86 | Eff 1/1/2009, Rate Eff 1/1/2019 |
| 83880 | QW | Assay of natriuretic peptide | 39.26 | Eff 1/1/2010, Rate Eff 1/1/2019 |
| 83880 | | Assay of natriuretic peptide, NATRIURETIC PEPTIDE (HEART AND BLOOD VESSEL PROTEIN) LEVEL | 39.26 | Eff 1/1/2010, Rate Eff 1/1/2019 |
| 83883 | | Assay nephelometry not spec, NEPHELOMETRY, TEST METHOD USING LIGHT, Limit 4 per day | 13.60 | Eff 1/1/1993, Rate Eff 1/1/2020 |
| 83885 | | Assay of nickel, NICKEL LEVEL, Limit 2 per day | 24.51 | Eff 1/1/1992, Rate Eff 1/1/2020 |

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| 83915 | | Assay of nucleotidase, NUCLEOTIDASE 5' (ENZYME) LEVEL | 11.15 | Eff 1/1/1988, Rate Eff 1/1/2020 |
| 83916 | | Oligoclonal bands, MEASUREMENT OF IMMUNE SUBSTANCE (OLIGOCLONAL BANDS), Limit 2 per day | 27.39 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 83918 | | Organic acids total quant, ORGANIC ACIDS LEVEL, Limit 2 per day | 23.60 | Eff 1/1/1992, Rate Eff 1/1/2018 |
| 83919 | | Organic acids qual each, ORGANIC ACIDS ANALYSIS | 16.45 | Eff 1/1/1999, Rate Eff 1/1/2020 |
| 83921 | | Organic acid single quant, ORGANIC ACID LEVEL, Limit 2 per day | 21.21 | Eff 1/1/2001, Rate Eff 1/1/2018 |
| 83930 | | Assay of blood osmolality, BLOOD OSMOLALITY (CONCENTRATION) MEASUREMENT, Limit 2 per day | 6.61 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83935 | | Assay of urine osmolality, URINE OSMOLALITY (CONCENTRATION) MEASUREMENT, Limit 2 per day | 6.82 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83937 | | Assay of osteocalcin, OSTEOCALCIN (BONE PROTEIN) LEVEL | 29.85 | Eff 1/1/1994, Rate Eff 1/1/2020 |
| 83945 | | Assay of oxalate, OXALATE LEVEL, Limi 2 per day | 14.45 | Eff 1/1/1992, Rate Eff 1/1/2019 |
| 83950 | | Oncoprotein her-2/neu, HER-2 ONCOPROTEIN (CANCER RELATED GENE) MEASUREMENT | 64.41 | Eff 1/1/2002, Rate Eff 1/1/2020 |
| 83951 | | Oncoprotein dcp, ONCOPROTEIN (CANCER RELATED GENE) MEASUREMENT | 64.41 | Eff 1/1/2009, Rate Eff 1/1/2020 |
| 83970 | | Assay of parathormone, PARATHORMONE (PARATHYROID HORMONE) LEVEL, Limit 2 per day, OP Hospital 4 per day | 41.28 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83986 | QW | Assay ph body fluid nos | 3.58 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83986 | | Assay ph body fluid nos, BODY FLUID PH LEVEL, Limit 2 per day | 3.58 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 83987 | | Exhaled breath condensate, PH EXHALED BREATH | 3.58 | Eff 1/1.2010, Rate Eff 1/1/2020 |
| 83992 | | ASSAY FOR PHENCYCLIDINE, PCP DRUG LEVEL, Limit 2 per day | 20.17 | Eff 1/1/1992, Rate Eff 1/1/2017 |
| 83993 | | Assay for calprotectin fecal, STOOL CALPROTECTIN (PROTEIN) LEVEL | 19.63 | Eff 1/1/2008, Rate Eff 1/1/2020 |
| 84030 | | Assay of blood pku, PHENYLALANINE, PKU (AMINO ACID) LEVEL | 5.50 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 84035 | | Assay of phenylketones, PHENYLKETONES (KETONE) ANALYSIS | 3.98 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 84060 | | Assay acid phosphatase, PHOSPHATASE (ENZYME) MEASUREMENT, ACID, TOTAL | 7.64 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 84066 | | Assay prostate phosphatase, PHOSPHATASE, PROSTATIC (PROSTATE ENZYME) LEVEL | 9.66 | Eff 1/1/1992, Rate Eff 1/1/2020 |
| 84075 | QW | Assay alkaline phosphatase, PHOSPHATASE (ENZYME) LEVEL, ALKALINE | 5.18 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 84075 | | Assay alkaline phosphatase, PHOSPHATASE (ENZYME) LEVEL, ALKALINE, Limit 2 per day | 5.18 | Eff 1/1/1991, Rate Eff 1/1/2020 |
| 84078 | | Assay alkaline phosphatase, PHOSPHATASE (ENZYME) LEVEL, ALKALINE, HEAT STABLE | 8.26 | Eff 1/1/1990, Rate Eff 1/1/2019 |
| 84080 | | Assay alkaline phosphatases, PHOSPHATASE (ENZYME) MEASUREMENT, ALKALINE, ISOENZYMES | 14.78 | Eff 1/1/1990, Rate Eff 1/1/2020 |
| 84081 | | Assay phosphatidylglycerol, PHOSPHATIDYLGlycerol (AMNIOTIC FLUID ORGANIC ACID) LEVEL | 16.52 | Eff 1/1/1992, Rate Eff 1/1/2020 |

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|-------|----------|------------------------------|-------|------------------------|
| 84085 | | Assay of rbc pg6d enzyme | 9.44 | |
| 84087 | | Assay phosphohexose enzymes | 10.73 | |
| 84100 | | Assay of phosphorus | 4.74 | |
| 84105 | | Assay of urine phosphorus | 5.78 | |
| 84106 | | Test for porphobilinogen | 5.82 | |
| 84110 | | Assay of porphobilinogen | 8.44 | |
| 84112 | | Eval amniotic fluid protein | 98.11 | |
| 84119 | | Test urine for porphyrins | 13.36 | |
| 84120 | | Assay of urine porphyrins | 14.71 | |
| 84126 | | Assay of feces porphyrins | 39.11 | |
| 84132 | QW | Assay of serum potassium | 4.76 | |
| 84132 | | Assay of serum potassium | 4.76 | |
| 84133 | | Assay of urine potassium | 4.73 | |
| 84134 | | Assay of prealbumin | 14.59 | |
| 84135 | | Assay of pregnanediol | 21.27 | |
| 84138 | | Assay of pregnanetriol | 21.05 | |
| 84140 | | Assay of pregnenolone | 20.67 | |
| 84143 | | Assay of 17-hydroxypregнено | 22.81 | |
| 84144 | | Assay of progesterone | 20.86 | |
| 84145 | | Procalcitonin (pct) | 27.22 | |
| 84146 | | Assay of prolactin | 19.38 | |
| 84150 | | Assay of prostaglandin | 41.77 | |
| 84152 | | Assay of psa complexed | 18.39 | |
| 84153 | | Assay of psa total | 18.39 | |
| 84154 | | Assay of psa free | 18.39 | |
| 84155 | QW | Assay of protein serum | 3.67 | |
| 84155 | | Assay of protein serum | 3.67 | |
| 84156 | | Assay of protein urine | 3.67 | |
| 84157 | QW | Assay of protein other | 4.00 | |
| 84157 | | Assay of protein other | 4.00 | |
| 84160 | | Assay of protein any source | 5.61 | |
| 84163 | | Pappa serum | 15.05 | |
| 84165 | | Protein e-phoresis serum | 10.74 | |
| 84166 | | Protein e-phoresis/urine/csf | 17.83 | |
| 84181 | | Western blot test | 17.03 | |
| 84182 | | Protein western blot test | 29.21 | |
| 84202 | | Assay rbc protoporphyrin | 14.35 | |
| 84203 | | Test rbc protoporphyrin | 9.74 | |



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|-------|----------|------------------------------|-------|------------------------|
| 84206 | | Assay of proinsulin | 26.69 | |
| 84207 | | Assay of vitamin b-6 | 28.10 | |
| 84210 | | Assay of pyruvate | 14.48 | |
| 84220 | | Assay of pyruvate kinase | 9.44 | |
| 84228 | | Assay of quinine | 11.63 | |
| 84233 | | Assay of estrogen | 87.88 | |
| 84234 | | Assay of progesterone | 64.88 | |
| 84235 | | Assay of endocrine hormone | 71.23 | |
| 84238 | | Assay nonendocrine receptor | 36.57 | |
| 84244 | | Assay of renin | 21.99 | |
| 84252 | | Assay of vitamin b-2 | 20.24 | |
| 84255 | | Assay of selenium | 25.53 | |
| 84260 | | Assay of serotonin | 30.98 | |
| 84270 | | Assay of sex hormone globul | 21.73 | |
| 84275 | | Assay of sialic acid | 13.44 | |
| 84285 | | Assay of silica | 25.21 | |
| 84295 | QW | Assay of serum sodium | 4.81 | |
| 84295 | | Assay of serum sodium | 4.81 | |
| 84300 | | Assay of urine sodium | 5.06 | |
| 84302 | | Assay of sweat sodium | 4.86 | |
| 84305 | | Assay of somatomedin | 21.26 | |
| 84307 | | Assay of somatostatin | 18.28 | |
| 84311 | | Spectrophotometry | 8.10 | |
| 84315 | | Body fluid specific gravity | 3.28 | |
| 84375 | | Chromatogram assay sugars | 39.00 | |
| 84376 | | Sugars single qual | 5.50 | |
| 84377 | | Sugars multiple qual | 5.50 | |
| 84378 | | Sugars single quant | 11.53 | |
| 84379 | | Sugars multiple quant | 11.53 | |
| 84392 | | Assay of urine sulfate | 5.49 | |
| 84402 | | Assay of free testosterone | 25.47 | |
| 84403 | | Assay of total testosterone | 25.81 | |
| 84410 | | Testosterone bioavailable | 51.28 | |
| 84425 | | Assay of vitamin b-1 | 21.23 | |
| 84430 | | Assay of thiocyanate | 11.63 | |
| 84431 | | Thromboxane urine | 35.11 | |
| 84432 | | Assay of thyroglobulin | 16.06 | |
| 84433 | | Asy thiopurin s-mthyltrnsfrs | 22.17 | |

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|-------|----------|------------------------------|-------|------------------------|
| 84436 | | Assay of total thyroxine | 6.87 | |
| 84437 | | Assay of neonatal thyroxine | 6.47 | |
| 84439 | | Assay of free thyroxine | 9.02 | |
| 84442 | | Assay of thyroid activity | 14.78 | |
| 84443 | QW | Assay thyroid stim hormone | 16.80 | |
| 84443 | | Assay thyroid stim hormone | 16.80 | |
| 84445 | | Assay of tsi globulin | 50.86 | |
| 84446 | | Assay of vitamin e | 14.18 | |
| 84449 | | Assay of transcortin | 18.00 | |
| 84450 | QW | Transferase (ast) (sgot) | 5.18 | |
| 84450 | | Transferase (ast) (sgot) | 5.18 | |
| 84460 | QW | Alanine amino (alt) (sgpt) | 5.30 | |
| 84460 | | Alanine amino (alt) (sgpt) | 5.30 | |
| 84466 | | Assay of transferrin | 12.76 | |
| 84478 | QW | Assay of triglycerides | 5.74 | |
| 84478 | | Assay of triglycerides | 5.74 | |
| 84479 | | Assay of thyroid (t3 or t4) | 6.47 | |
| 84480 | | Assay triiodothyronine (t3) | 14.18 | |
| 84481 | | Free assay (ft-3) | 16.94 | |
| 84482 | | T3 reverse | 15.76 | |
| 84484 | | Assay of troponin quant | 12.47 | |
| 84485 | | Assay duodenal fluid trypsin | 7.20 | |
| 84488 | | Test feces for trypsin | 7.30 | |
| 84490 | | Assay of feces for trypsin | 9.93 | |
| 84510 | | Assay of tyrosine | 10.63 | |
| 84512 | | Assay of troponin qual | 10.09 | |
| 84520 | QW | Assay of urea nitrogen | 3.95 | |
| 84520 | | Assay of urea nitrogen | 3.95 | |
| 84525 | | Urea nitrogen semi-quant | 5.13 | |
| 84540 | | Assay of urine/urea-n | 5.56 | |
| 84545 | | Urea-n clearance test | 7.20 | |
| 84550 | QW | Assay of blood/uric acid | 4.52 | |
| 84550 | | Assay of blood/uric acid | 4.52 | |
| 84560 | | Assay of urine/uric acid | 5.08 | |
| 84577 | | Assay of feces/urobilinogen | 16.80 | |
| 84578 | | Test urine urobilinogen | 4.47 | |
| 84580 | | Assay of urine urobilinogen | 9.55 | |
| 84583 | | Assay of urine urobilinogen | 6.05 | |

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|-------|----------|------------------------------|-------|------------------------|
| 84585 | | Assay of urine vma | 15.50 | |
| 84586 | | Assay of vip | 35.33 | |
| 84588 | | Assay of vasopressin | 33.94 | |
| 84590 | | Assay of vitamin a | 11.61 | |
| 84591 | | Assay of nos vitamin | 17.06 | |
| 84597 | | Assay of vitamin k | 13.72 | |
| 84600 | | Assay of volatiles | 17.11 | |
| 84620 | | Xylose tolerance test | 12.91 | |
| 84630 | | Assay of zinc | 11.39 | |
| 84681 | | Assay of c-peptide | 20.81 | |
| 84702 | | Chorionic gonadotropin test | 15.05 | |
| 84703 | QW | Chorionic gonadotropin assay | 7.52 | |
| 84703 | | Chorionic gonadotropin assay | 7.52 | |
| 84704 | | Hcg free betachain test | 15.29 | |
| 84830 | | Ovulation tests | 12.70 | |
| 85002 | | Bleeding time test | 4.82 | |
| 85004 | | Automated diff wbc count | 6.47 | |
| 85007 | | BI smear w/diff wbc count | 3.80 | |
| 85008 | | BI smear w/o diff wbc count | 3.43 | |
| 85009 | | Manual diff wbc count b-coat | 5.07 | |
| 85013 | | Spun microhematocrit | 7.00 | |
| 85014 | QW | Hematocrit | 2.37 | |
| 85014 | | Hematocrit | 2.37 | |
| 85018 | QW | Hemoglobin | 2.37 | |
| 85018 | | Hemoglobin | 2.37 | |
| 85025 | QW | Complete cbc w/auto diff wbc | 7.77 | |
| 85025 | | Complete cbc w/auto diff wbc | 7.77 | |
| 85027 | | Complete cbc automated | 6.47 | |
| 85032 | | Manual cell count each | 4.31 | |
| 85041 | | Automated rbc count | 3.02 | |
| 85044 | | Manual reticulocyte count | 4.31 | |
| 85045 | | Automated reticulocyte count | 3.99 | |
| 85046 | | Reticyte/hgb concentrate | 5.57 | |
| 85048 | | Automated leukocyte count | 2.54 | |
| 85049 | | Automated platelet count | 4.48 | |
| 85055 | | Reticulated platelet assay | 35.74 | |
| 85060 | | BLOOD SMEAR INTERPRETATION | 18.61 | Effective 10/1/2002 |
| 85097 | | BONE MARROW INTERPRETATION | 66.01 | Effective 10/1/2002 |



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|-------|----------|------------------------------|-------|------------------------|
| 85130 | | Chromogenic substrate assay | 11.89 | |
| 85170 | | Blood clot retraction | 16.30 | |
| 85175 | | Blood clot lysis time | 20.37 | |
| 85210 | | Clot factor ii prothrom spec | 12.98 | |
| 85220 | | Blooc clot factor v test | 17.65 | |
| 85230 | | Clot factor vii proconvertin | 17.90 | |
| 85240 | | Clot factor viii ahg 1 stage | 17.90 | |
| 85244 | | Clot factor viii reltd antgn | 20.42 | |
| 85245 | | Clot factor viii vw ristoctn | 22.94 | |
| 85246 | | Clot factor viii vw antigen | 22.94 | |
| 85247 | | Clot factor viii multimetric | 22.94 | |
| 85250 | | Clot factor ix ptc/chrstmas | 19.04 | |
| 85260 | | Clot factor x stuart-power | 17.90 | |
| 85270 | | Clot factor xi pta | 17.90 | |
| 85280 | | Clot factor xii hageman | 19.35 | |
| 85290 | | Clot factor xiii fibrin stab | 16.34 | |
| 85291 | | Clot factor xiii fibrin scrn | 9.11 | |
| 85292 | | Clot factor fletcher fact | 18.93 | |
| 85293 | | Clot factor wght kininogen | 18.93 | |
| 85300 | | Antithrombin iii activity | 11.85 | |
| 85301 | | Antithrombin iii antigen | 10.81 | |
| 85302 | | Clot inhibit prot c antigen | 12.01 | |
| 85303 | | Clot inhibit prot c activity | 13.84 | |
| 85305 | | Clot inhibit prot s total | 11.61 | |
| 85306 | | Clot inhibit prot s free | 15.32 | |
| 85307 | | Assay activated protein c | 15.32 | |
| 85335 | | Factor inhibitor test | 12.87 | |
| 85337 | | Thrombomodulin | 17.27 | |
| 85345 | | Coagulation time lee & white | 4.69 | |
| 85347 | | Coagulation time activated | 4.28 | |
| 85348 | | Coagulation time otr method | 4.49 | |
| 85360 | | Euglobulin lysis | 8.41 | |
| 85362 | | Fibrin degradation products | 6.89 | |
| 85366 | | Fibrinogen test | 80.46 | |
| 85370 | | Fibrinogen test | 12.43 | |
| 85378 | | Fibrin degrade semiquant | 9.72 | |
| 85379 | | Fibrin degradation quant | 10.18 | |
| 85380 | | Fibrin degradj d-dimer | 10.18 | |



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| CODE | MODIFIER | SHORT DESCRIPTION | RATE | Effective/ End Date |
|-------|----------|------------------------------|-------|------------------------|
| 85384 | | Fibrinogen activity | 9.72 | |
| 85385 | | Fibrinogen antigen | 14.46 | |
| 85390 | | Fibrinolysins screen i&r | 15.48 | |
| 85397 | | Clotting funct activity | 30.86 | |
| 85400 | | Fibrinolytic plasmin | 7.71 | |
| 85410 | | Fibrinolytic antiplasmin | 7.71 | |
| 85415 | | Fibrinolytic plasminogen | 17.19 | |
| 85420 | | Fibrinolytic plasminogen | 6.53 | |
| 85421 | | Fibrinolytic plasminogen | 10.18 | |
| 85441 | | Heinz bodies direct | 4.20 | |
| 85445 | | Heinz bodies induced | 6.82 | |
| 85460 | | Hemoglobin fetal | 7.73 | |
| 85461 | | Hemoglobin fetal | 9.36 | |
| 85475 | | Hemolysin acid | 8.87 | |
| 85520 | | Heparin assay | 13.09 | |
| 85525 | | Heparin neutralization | 11.84 | |
| 85530 | | Heparin-protamine tolerance | 13.09 | |
| 85536 | | Iron stain peripheral blood | 6.88 | |
| 85540 | | Wbc alkaline phosphatase | 8.60 | |
| 85547 | | Rbc mechanical fragility | 8.60 | |
| 85549 | | Muramidase | 18.75 | |
| 85555 | | Rbc osmotic fragility | 7.47 | |
| 85557 | | Rbc osmotic fragility | 13.36 | |
| 85576 | QW | Blood platelet aggregation | 24.91 | |
| 85576 | | Blood platelet aggregation | 24.91 | |
| 85597 | | Phospholipid pltlt neutraliz | 17.98 | |
| 85598 | | Hexagnal phosph pltlt neutr | 17.98 | |
| 85610 | QW | Prothrombin time | 4.29 | |
| 85610 | | Prothrombin time | 4.29 | |
| 85611 | | Prothrombin test | 3.94 | |
| 85612 | | Viper venom prothrombin time | 17.49 | |
| 85613 | | Russell viper venom diluted | 9.58 | |
| 85635 | | Reptilase test | 9.85 | |
| 85651 | | Rbc sed rate nonautomated | 4.27 | |
| 85652 | | Rbc sed rate automated | 2.70 | |
| 85660 | | Rbc sickle cell test | 5.51 | |
| 85670 | | Thrombin time plasma | 5.77 | |
| 85675 | | Thrombin time titer | 6.85 | |



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|-------|----------|------------------------------|--------|------------------------|
| 85705 | | Thromboplastin inhibition | 9.63 | |
| 85730 | | Thromboplastin time partial | 6.01 | |
| 85732 | | Thromboplastin time partial | 6.47 | |
| 85810 | | Blood viscosity examination | 11.67 | |
| 86000 | | Agglutinins febrile antigen | 6.98 | |
| 86001 | | Allergen specific igg | 7.82 | |
| 86003 | | Allg spec ige crude xtrc ea | 5.22 | |
| 86005 | | Allg spec ige multiallg scr | 7.97 | |
| 86008 | | Allg spec ige recomb ea | 17.93 | |
| 86015 | | Actin antibody each | 12.05 | |
| 86021 | | Wbc antibody identification | 15.05 | |
| 86022 | | Platelet antibodies | 18.37 | |
| 86023 | | Immunoglobulin assay | 12.46 | |
| 86036 | | Anca screen each antibody | 12.05 | |
| 86037 | | Anca titer each antibody | 12.05 | |
| 86038 | | Antinuclear antibodies | 12.09 | |
| 86039 | | Antinuclear antibodies (ana) | 11.16 | |
| 86051 | | Aquaporin-4 antb elisa | 11.53 | |
| 86052 | | Aquaporin-4 antb cba each | 12.05 | |
| 86053 | | Aqaprn-4 antb flo cytmtry ea | 37.73 | |
| 86060 | | Antistreptolysin o titer | 7.30 | |
| 86063 | | Antistreptolysin o screen | 5.77 | |
| 86077 | | PHYS BLOOD BANK SERV XMATCH | 39.16 | |
| 86078 | | PHYS BLOOD BANK SERV REACTJ | 43.54 | |
| 86079 | | PHYS BLOOD BANK SERV AUTHRJ | 22.90 | Effective 1/1/1995 |
| 86140 | | C-reactive protein | 5.18 | |
| 86141 | | C-reactive protein hs | 12.95 | |
| 86146 | | Beta-2 glycoprotein antibody | 25.45 | |
| 86147 | | Cardiolipin antibody ea ig | 25.45 | |
| 86148 | | Anti-phospholipid antibody | 16.07 | |
| 86152 | | Cell enumeration & id | 250.78 | |
| 86155 | | Chemotaxis assay | 15.99 | |
| 86156 | | Cold agglutinin screen | 8.07 | |
| 86157 | | Cold agglutinin titer | 8.06 | |
| 86160 | | Complement antigen | 12.00 | |
| 86161 | | Complement/function activity | 12.00 | |
| 86162 | | Complement total (ch50) | 20.32 | |
| 86171 | | Complement fixation each | 10.01 | |



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|-------|----------|-------------------------------|-------|------------------------|
| 86200 | | Ccp antibody | 12.95 | |
| 86215 | | Deoxyribonuclease antibody | 13.25 | |
| 86225 | | Dna antibody native | 13.74 | |
| 86226 | | Dna antibody single strand | 12.11 | |
| 86231 | | Ema each ig class | 12.09 | |
| 86235 | | Nuclear antigen antibody | 17.93 | |
| 86255 | | Fluorescent antibody screen | 12.05 | |
| 86256 | | Fluorescent antibody titer | 12.05 | |
| 86258 | | Dgp antibody each ig class | 12.05 | |
| 86277 | | Growth hormone antibody | 15.74 | |
| 86280 | | Hemagglutination inhibition | 8.19 | |
| 86294 | QW | Immunoassay tumor qual | 25.57 | |
| 86294 | | Immunoassay tumor qual | 25.57 | |
| 86300 | | Immunoassay tumor ca 15-3 | 20.81 | |
| 86301 | | Immunoassay tumor ca 19-9 | 20.81 | |
| 86304 | | Immunoassay tumor ca 125 | 20.81 | |
| 86305 | | Human epididymis protein 4 | 20.81 | |
| 86308 | QW | Heterophile antibody screen | 5.18 | |
| 86308 | | Heterophile antibody screen | 5.18 | |
| 86309 | | Heterophile antibody titer | 6.47 | |
| 86310 | | Heterophile antibody absrbj | 7.37 | |
| 86316 | | Immunoassay tumor other | 20.81 | |
| 86317 | | Immunoassay infectious agent | 14.99 | |
| 86318 | QW | Ia infectious agent antibody | 18.09 | |
| 86318 | | Immunoassay infectious agent | 18.09 | |
| 86320 | | Serum immunoelectrophoresis | 29.92 | |
| 86325 | | Other immunoelectrophoresis | 23.13 | |
| 86327 | | Immunoelectrophoresis assay | 29.92 | |
| 86328 | | IA NFCT AB Sars Cov2 Covid 19 | 45.28 | Effective 4/10/2020 |
| 86328 | QW | IA NFCT AB Sars Cov2 Covid 19 | 45.28 | |
| 86329 | | Immunodiffusion nes | 14.05 | |
| 86331 | | Immunodiffusion ouchterlony | 11.98 | |
| 86332 | | Immune complex assay | 24.37 | |
| 86334 | | Immunofix e-phoresis serum | 22.34 | |
| 86335 | | Immunfix e-phorsis/urine/csf | 29.35 | |
| 86336 | | Inhibin a | 15.59 | |
| 86337 | | Insulin antibodies | 21.41 | |
| 86340 | | Intrinsic factor antibody | 15.08 | |



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|-------|----------|------------------------------|--------|------------------------|
| 86341 | | Islet cell antibody | 23.57 | |
| 86343 | | Leukocyte histamine release | 12.46 | |
| 86344 | | Leukocyte phagocytosis | 10.39 | |
| 86352 | | Cell function assay w/stim | 135.86 | |
| 86353 | | Lymphocyte transformation | 49.03 | |
| 86355 | | B cells total count | 37.73 | |
| 86356 | | Mononuclear cell antigen | 26.78 | |
| 86357 | | Nk cells total count | 37.73 | |
| 86359 | | T cells total count | 37.73 | |
| 86360 | | T cell absolute count/ratio | 46.98 | |
| 86361 | | T cell absolute count | 26.78 | |
| 86362 | | Mog-igg1 antb cba each | 12.05 | |
| 86363 | | Mog-igg1 antb flo cytmtry ea | 37.73 | |
| 86364 | | Tiss trnsgltmnase ea ig clas | 11.53 | |
| 86367 | | Stem cells total count | 77.78 | |
| 86376 | | Microsomal antibody each | 14.55 | |
| 86381 | | Mitochondrial antibody each | 25.45 | |
| 86382 | | Neutralization test viral | 16.91 | |
| 86384 | | Nitroblue tetrazolium dye | 13.61 | |
| 86386 | QW | Nuclear matrix protein 22 | 21.78 | |
| 86386 | | Nuclear matrix protein 22 | 21.78 | |
| 86403 | | Particle agglut antbdy scrn | 11.54 | |
| 86406 | | Particle agglut antbdy titr | 10.64 | |
| 86408 | | Neutrlzg antb sarscov2 scr | 42.13 | |
| 86409 | | Neutrlzg antb sarscov2 titer | 0.00 | |
| 86413 | | Sars-cov-2 antb quantitative | 0.00 | |
| 86430 | | Rheumatoid factor test qual | 6.14 | |
| 86431 | | Rheumatoid factor quant | 5.67 | |
| 86480 | | Tb test cell immun measure | 61.98 | |
| 86481 | | Tb ag response t-cell susp | 100.00 | |
| 86485 | | SKIN TEST CANDIDA | 32.49 | Effective 1/1/1995 |
| 86490 | | COCCIDIOIDOMYCOSIS SKIN TEST | 8.47 | Effective 1/1/1995 |
| 86510 | | HISTOPLASMOSIS SKIN TEST | 8.96 | Effective 1/1/1995 |
| 86580 | | TB INTRADERMAL TEST | 7.41 | Effective 1/1/1995 |
| 86590 | | Streptokinase antibody | 12.66 | |
| 86592 | | Syphilis test non-trep qual | 4.27 | |
| 86593 | | Syphilis test non-trep quant | 4.40 | |
| 86596 | | Voltage-gtd ca chnl antb ea | 12.05 | |



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| CODE | MODIFIER | SHORT DESCRIPTION | RATE | Effective/ End Date |
|-------|----------|-------------------------------|-------|------------------------|
| 86602 | | Antinomyces antibody | 10.18 | |
| 86603 | | Adenovirus antibody | 12.87 | |
| 86606 | | Aspergillus antibody | 15.05 | |
| 86609 | | Bacterium antibody | 12.88 | |
| 86611 | | Bartonella antibody | 10.18 | |
| 86612 | | Blastomyces antibody | 12.90 | |
| 86615 | | Bordetella antibody | 13.19 | |
| 86617 | | Lyme disease antibody | 15.49 | |
| 86618 | QW | Lyme disease antibody | 17.03 | |
| 86618 | | Lyme disease antibody | 17.03 | |
| 86619 | | Borrelia antibody | 13.38 | |
| 86622 | | Brucella antibody | 8.93 | |
| 86625 | | Campylobacter antibody | 13.12 | |
| 86628 | | Candida antibody | 12.01 | |
| 86631 | | Chlamydia antibody | 11.82 | |
| 86632 | | Chlamydia igm antibody | 12.68 | |
| 86635 | | Coccidioides antibody | 11.47 | |
| 86638 | | Q fever antibody | 12.12 | |
| 86641 | | Cryptococcus antibody | 14.41 | |
| 86644 | | Cmv antibody | 14.39 | |
| 86645 | | Cmv antibody igm | 16.85 | |
| 86648 | | Diphtheria antibody | 15.21 | |
| 86651 | | Encephalitis californ antbdy | 13.19 | |
| 86652 | | Encephaltis east eqne anbdy | 13.19 | |
| 86653 | | Encephaltis st louis antibody | 13.19 | |
| 86654 | | Encephaltis west eqne antbdy | 13.19 | |
| 86658 | | Enterovirus antibody | 13.03 | |
| 86663 | | Epstein-barr antibody | 13.12 | |
| 86664 | | Epstein-barr nuclear antigen | 15.29 | |
| 86665 | | Epstein-barr capsid vca | 18.14 | |
| 86666 | | Ehrlichia antibody | 10.18 | |
| 86668 | | Francisella tularensis | 14.16 | |
| 86671 | | Fungus nes antibody | 12.25 | |
| 86674 | | Giardia lamblia antibody | 14.72 | |
| 86677 | | Helicobacter pylori antibody | 16.85 | |
| 86682 | | Helminth antibody | 13.01 | |
| 86684 | | Hemophilus influenza antibody | 15.84 | |
| 86687 | | Htlv-i antibody | 9.09 | |



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| CODE | MODIFIER | SHORT DESCRIPTION | RATE | Effective/ End Date |
|-------|----------|------------------------------|-------|------------------------|
| 86688 | | Htlv-ii antibody | 14.00 | |
| 86689 | | Htlv/hiv confirmj antibody | 19.35 | |
| 86692 | | Hepatitis delta agent antbdy | 17.16 | |
| 86694 | | Herpes simplex nes antbdy | 14.39 | |
| 86695 | | Herpes simplex type 1 test | 13.19 | |
| 86696 | | Herpes simplex type 2 test | 19.35 | |
| 86698 | | Histoplasma antibody | 13.79 | |
| 86701 | QW | Hiv-1 antibody | 8.89 | |
| 86701 | | Hiv-1 antibody | 8.89 | |
| 86702 | | Hiv-2 antibody | 13.52 | |
| 86703 | | Hiv-1/hiv-2 1 result antbdy | 13.71 | |
| 86704 | | Hep b core antibody total | 12.05 | |
| 86705 | | Hep b core antibody igm | 11.77 | |
| 86706 | | Hep b surface antibody | 10.74 | |
| 86707 | | Hepatitis be antibody | 11.57 | |
| 86708 | | Hepatitis a antibody | 12.39 | |
| 86709 | | Hepatitis a igm antibody | 11.26 | |
| 86710 | | Influenza virus antibody | 13.55 | |
| 86711 | | John cunningham antibody | 16.89 | |
| 86713 | | Legionella antibody | 15.30 | |
| 86717 | | Leishmania antibody | 12.25 | |
| 86720 | | Leptospira antibody | 16.20 | |
| 86723 | | Listeria monocytogenes | 13.19 | |
| 86727 | | Lymph choriomeningitis ab | 12.87 | |
| 86732 | | Mucormycosis antibody | 15.00 | |
| 86735 | | Mumps antibody | 13.05 | |
| 86738 | | Mycoplasma antibody | 13.24 | |
| 86741 | | Neisseria meningitidis | 13.19 | |
| 86744 | | Nocardia antibody | 15.99 | |
| 86747 | | Parvovirus antibody | 15.03 | |
| 86750 | | Malaria antibody | 13.19 | |
| 86753 | | Protozoa antibody nos | 12.39 | |
| 86756 | | Respiratory virus antibody | 15.89 | |
| 86757 | | Rickettsia antibody | 19.35 | |
| 86759 | | Rotavirus antibody | 18.23 | |
| 86762 | | Rubella antibody | 14.39 | |
| 86765 | | Rubeola antibody | 12.88 | |
| 86768 | | Salmonella antibody | 13.19 | |



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| CODE | MODIFIER | SHORT DESCRIPTION | RATE | Effective/ End Date |
|-------|----------|-------------------------------|--------|------------------------|
| 86769 | | Sars-Cov-2 Covid-19 Antibody | 42.13 | Effective 4/10/2020 |
| 86771 | | Shigella antibody | 24.48 | |
| 86774 | | Tetanus antibody | 14.80 | |
| 86777 | | Toxoplasma antibody | 14.39 | |
| 86778 | | Toxoplasma antibody igm | 14.41 | |
| 86780 | QW | Treponema pallidum | 13.24 | |
| 86780 | | Treponema pallidum | 13.24 | |
| 86784 | | Trichinella antibody | 12.56 | |
| 86787 | | Varicella-zoster antibody | 12.88 | |
| 86788 | | West Nile virus ab igm | 16.85 | |
| 86789 | | West Nile virus antibody | 14.39 | |
| 86790 | | Virus antibody nos | 12.88 | |
| 86793 | | Yersinia antibody | 13.19 | |
| 86794 | | Zika virus igm antibody | 16.85 | |
| 86800 | | Thyroglobulin antibody | 15.91 | |
| 86803 | QW | Hepatitis c ab test | 14.27 | |
| 86803 | | Hepatitis c ab test | 14.27 | |
| 86804 | | Hep c ab test confirm | 15.49 | |
| 86805 | | Lymphocytotoxicity assay | 189.51 | |
| 86806 | | Lymphocytotoxicity assay | 47.59 | |
| 86807 | | Cytotoxic antibody screening | 78.65 | |
| 86808 | | Cytotoxic antibody screening | 29.68 | |
| 86812 | | Hla typing a b or c | 25.81 | |
| 86813 | | Hla typing a b or c | 58.00 | |
| 86816 | | Hla typing dr/dq | 30.17 | |
| 86817 | | Hla typing dr/dq | 106.14 | |
| 86821 | | Lymphocyte culture mixed | 36.56 | |
| 86825 | | Hla x-match non-cytotoxic | 109.49 | |
| 86826 | | Hla x-match noncytotoxic addl | 36.53 | |
| 86828 | | Hla class i&ii antibody qual | 64.19 | |
| 86829 | | Hla class i/ii antibody qual | 64.19 | |
| 86830 | | Hla class i phenotype qual | 95.52 | |
| 86831 | | Hla class ii phenotype qual | 81.88 | |
| 86832 | | Hla class i high defin qual | 323.75 | |
| 86833 | | Hla class ii high defin qual | 325.80 | |
| 86834 | | Hla class i semiquant panel | 357.56 | |
| 86835 | | Hla class ii semiquant panel | 322.96 | |
| 86849 | | IMMUNOLOGY PROCEDURE | 110.00 | Effective 5/1/1993 |



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| CODE | MODIFIER | SHORT DESCRIPTION | RATE | Effective/ End Date |
|-------|----------|------------------------------|-------|------------------------|
| 86850 | | Rbc antibody screen | 9.77 | |
| 86880 | | Coombs test direct | 5.39 | |
| 86885 | | Coombs test indirect qual | 5.72 | |
| 86886 | | Coombs test indirect titer | 5.18 | |
| 86900 | | Blood typing serologic abo | 2.99 | |
| 86901 | | Blood typing serologic rh(d) | 2.99 | |
| 86902 | | Blood type antigen donor ea | 6.35 | |
| 86904 | | Blood typing patient serum | 16.34 | |
| 86905 | | Blood typing rbc antigens | 3.83 | |
| 86906 | | Bld typing serologic rh phnt | 7.75 | |
| 86910 | | BLOOD TYPING PATERNITY TEST | 25.45 | Effective 1/1/1996 |
| 86921 | | COMPATIBILITY TEST INCUBATE | 21.50 | Effective 5/1/1993 |
| 86922 | | COMPATIBILITY TEST ANTIGLOB | 31.00 | Effective 5/1/1993 |
| 86927 | | PLASMA FRESH FROZEN | 31.13 | Effective 5/1/1993 |
| 86940 | | Hemolysins/agglutinins auto | 8.77 | |
| 86941 | | Hemolysins/agglutinins | 12.11 | |
| 86977 | | RBC SERUM PRETX INCUBJ/INHIB | 50.00 | Effective 5/1/1993 |
| 87003 | | Small animal inoculation | 16.84 | |
| 87015 | | Specimen infect agnt concntj | 6.68 | |
| 87040 | | Blood culture for bacteria | 10.32 | |
| 87045 | | Feces culture aerobic bact | 9.44 | |
| 87046 | | Stool cultr aerobic bact ea | 9.44 | |
| 87070 | | Culture othr specimn aerobic | 8.62 | |
| 87071 | | Culture aerobic quant other | 9.89 | |
| 87073 | | Culture bacteria anaerobic | 9.66 | |
| 87075 | | Cultr bacteria except blood | 9.47 | |
| 87076 | | Culture anaerobe ident each | 8.08 | |
| 87077 | QW | Culture aerobic identify | 8.08 | |
| 87077 | | Culture aerobic identify | 8.08 | |
| 87081 | | Culture screen only | 6.63 | |
| 87084 | | Culture of specimen by kit | 27.07 | |
| 87086 | | Urine culture/colony count | 8.07 | |
| 87088 | | Urine bacteria culture | 8.09 | |
| 87101 | | Skin fungi culture | 7.71 | |
| 87102 | | Fungus isolation culture | 8.41 | |
| 87103 | | Blood fungus culture | 20.46 | |
| 87106 | | Fungi identification yeast | 10.32 | |
| 87107 | | Fungi identification mold | 10.32 | |



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| CODE | MODIFIER | SHORT DESCRIPTION | RATE | Effective/ End Date |
|-------|----------|------------------------------|--------|------------------------|
| 87109 | | Mycoplasma | 15.39 | |
| 87110 | | Chlamydia culture | 19.60 | |
| 87116 | | Mycobacteria culture | 10.80 | |
| 87118 | | Mycobacteric identification | 14.61 | |
| 87140 | | Culture type immunofluoresc | 5.57 | |
| 87143 | | Culture typing glc/hplc | 12.52 | |
| 87147 | | Culture type immunologic | 5.18 | |
| 87149 | | Dna/rna direct probe | 20.05 | |
| 87150 | | Dna/rna amplified probe | 35.09 | |
| 87152 | | Culture type pulse field gel | 7.74 | |
| 87153 | | Dna/rna sequencing | 115.36 | |
| 87154 | | Cul typ id bld pthgn 6+ trgt | 218.06 | |
| 87158 | | Culture typing added method | 7.74 | |
| 87164 | | Dark field examination | 10.74 | |
| 87166 | | Dark field examination | 11.30 | |
| 87168 | | Macroscopic exam arthropod | 4.27 | |
| 87169 | | Macroscopic exam parasite | 4.31 | |
| 87172 | | Pinworm exam | 4.27 | |
| 87176 | | Tissue homogenization cultr | 5.88 | |
| 87177 | | Ova and parasites smears | 8.90 | |
| 87181 | | Microbe susceptible diffuse | 4.75 | |
| 87184 | | Microbe susceptible disk | 7.48 | |
| 87185 | | Microbe susceptible enzyme | 4.75 | |
| 87186 | | Microbe susceptible mic | 8.65 | |
| 87187 | | Microbe susceptible mlc | 40.17 | |
| 87188 | | Microbe suscept macrobroth | 6.64 | |
| 87190 | | Microbe suscept mycobacteri | 7.31 | |
| 87197 | | Bactericidal level serum | 15.02 | |
| 87205 | | Smear gram stain | 4.27 | |
| 87206 | | Smear fluorescent/acid stai | 5.39 | |
| 87207 | | Smear special stain | 5.99 | |
| 87209 | | Smear complex stain | 17.98 | |
| 87210 | QW | Smear wet mount saline/ink | 5.82 | |
| 87210 | | Smear wet mount saline/ink | 5.82 | |
| 87220 | | Tissue exam for fungi | 4.27 | |
| 87230 | | Assay toxin or antitoxin | 19.74 | |
| 87250 | | Virus inoculate eggs/animal | 19.56 | |
| 87252 | | Virus inoculation tissue | 26.07 | |



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| CODE | MODIFIER | SHORT DESCRIPTION | RATE | Effective/ End Date |
|-------|----------|-----------------------------|-------|------------------------|
| 87253 | | Virus inoculate tissue addl | 20.20 | |
| 87254 | | Virus inoculation shell via | 19.56 | |
| 87255 | | Genet virus isolate hsv | 33.86 | |
| 87260 | | Adenovirus ag if | 14.43 | |
| 87265 | | Pertussis ag if | 11.98 | |
| 87267 | | Enterovirus antibody dfa | 13.42 | |
| 87269 | | Giardia ag if | 13.61 | |
| 87270 | | Chlamydia trachomatis ag if | 11.98 | |
| 87271 | | Cytomegalovirus dfa | 13.42 | |
| 87272 | | Cryptosporidium ag if | 11.98 | |
| 87273 | | Herpes simplex 2 ag if | 11.98 | |
| 87274 | | Herpes simplex 1 ag if | 11.98 | |
| 87275 | | Influenza b ag if | 12.25 | |
| 87276 | | Influenza a ag if | 16.07 | |
| 87278 | | Legion pneumophilia ag if | 15.60 | |
| 87279 | | Parainfluenza ag if | 16.43 | |
| 87280 | | Respiratory syncytial ag if | 13.42 | |
| 87281 | | Pneumocystis carinii ag if | 11.98 | |
| 87283 | | Rubeola ag if | 60.80 | |
| 87285 | | Treponema pallidum ag if | 12.18 | |
| 87290 | | Varicella zoster ag if | 13.42 | |
| 87299 | | Antibody detection nos if | 16.10 | |
| 87300 | | Ag detection polyval if | 11.98 | |
| 87301 | | Adenovirus ag ia | 11.98 | |
| 87305 | | Aspergillus ag ia | 11.98 | |
| 87320 | | Chylmd trach ag ia | 15.00 | |
| 87324 | | Clostridium ag ia | 11.98 | |
| 87327 | | Cryptococcus neoform ag ia | 13.42 | |
| 87328 | | Cryptosporidium ag ia | 13.82 | |
| 87329 | | Giardia ag ia | 11.98 | |
| 87332 | | Cytomegalovirus ag ia | 11.98 | |
| 87335 | | E coli 0157 ag ia | 12.66 | |
| 87336 | | Entamoeb hist dispr ag ia | 16.00 | |
| 87337 | | Entamoeb hist group ag ia | 11.98 | |
| 87338 | QW | Hpylori stool ag ia | 14.38 | |
| 87338 | | Hpylori stool ia | 14.38 | |
| 87339 | | H pylori ag ia | 16.00 | |
| 87340 | | Hepatitis b surface ag ia | 10.33 | |



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| CODE | MODIFIER | SHORT DESCRIPTION | RATE | Effective/ End Date |
|-------|----------|---|-------|------------------------|
| 87341 | | Hepatitis b surface ag ia | 10.33 | |
| 87350 | | Hepatitis be ag ia | 11.53 | |
| 87380 | | Hepatitis delta ag ia | 18.36 | |
| 87385 | | Histoplasma capsul ag ia | 13.25 | |
| 87389 | QW | Hiv-1 ag w/hiv-1&-2 ab ag ia | 24.08 | |
| 87389 | | Hiv-1 ag w/hiv-1 & hiv-2 ab | 24.08 | |
| 87390 | | Hiv-1 ag ia | 24.06 | |
| 87391 | | Hiv-2 ag ia | 21.90 | |
| 87400 | QW | Influenza a/b each ag ia | 14.13 | |
| 87400 | | Influenza a/b ag ia | 14.13 | |
| 87420 | QW | Resp syncytial virus ag ia | 13.91 | |
| 87420 | | Resp syncytial ag ia | 13.91 | |
| 87425 | | Rotavirus ag ia | 11.98 | |
| 87426 | QW | Sarscov coronavirus ag ia, DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS, Limit 1 per day as of 1/1/2023. | 35.33 | Eff 7/1/2020 |
| 87426 | | CORONA VIRUS AG IA (rapid test), DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS, Limit 1 per day as on 1/1/2023. | 35.33 | Eff 7/1/2020 |
| 87427 | | Shiga-like toxin ag ia | 11.98 | |
| 87428 | QW | Sarscov & inf vir a&b ag ia, DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS AND INFLUENZA, Limit 1 per day as of 1/1/2023 | 30.94 | Eff 11/10/2020 |
| 87428 | | Sarscov & inf vir a&b ag ia, DETECTION TEST BY IMMUNOASSAY TECHNIQUE FOR SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS AND INFLUENZA, Limit 1 per day as of 1/1/2023. | 30.94 | Eff 11/10/2020 |
| 87430 | QW | Strep a ag ia | 16.81 | |
| 87430 | | Strep a ag ia | 16.81 | |
| 87449 | QW | Nos each organism ag ia | 11.98 | |
| 87449 | | Ag detect nos ia mult | 11.98 | |
| 87451 | | Ag detect polyval ia mult | 10.51 | |
| 87467 | | Hepatitis b surface ag quan | 15.05 | |
| 87468 | | Anaplsma phgcytophlm amp prb | 35.09 | |
| 87469 | | Babesia microti amp prb | 35.09 | |
| 87471 | | Bartonella dna amp probe | 35.09 | |
| 87472 | | Bartonella dna quant | 42.84 | |
| 87475 | | Lyme dis dna dir probe | 20.05 | |

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| CODE | MODIFIER | SHORT DESCRIPTION | RATE | Effective/ End Date |
|-------|----------|-------------------------------|--------|------------------------|
| 87476 | | Lyme dis dna amp probe | 35.09 | |
| 87478 | | Borrelia miyamotoi amp prb | 35.09 | |
| 87480 | | Candida dna dir probe | 20.05 | |
| 87481 | | Candida dna amp probe | 35.09 | |
| 87482 | | Candida dna quant | 55.74 | |
| 87483 | | Cns dna amp probe type 12-25 | 416.78 | |
| 87484 | | Ehrlichia chaffeensis amp prb | 35.09 | |
| 87485 | | Chylmd pneum dna dir probe | 20.05 | |
| 87486 | | Chylmd pneum dna amp probe | 35.09 | |
| 87487 | | Chylmd pneum dna quant | 42.84 | |
| 87490 | | Chylmd trach dna dir probe | 22.75 | |
| 87491 | | Chylmd trach dna amp probe | 35.09 | |
| 87492 | | Chylmd trach dna quant | 53.47 | |
| 87493 | | C diff amplified probe | 37.27 | |
| 87495 | | Cytomeg dna dir probe | 30.03 | |
| 87496 | | Cytomeg dna amp probe | 35.09 | |
| 87497 | | Cytomeg dna quant | 42.84 | |
| 87498 | | Enterovirus probe&rvrs trns | 35.09 | |
| 87500 | | Vanomycin dna amp probe | 35.09 | |
| 87501 | | Influenza dna amp prob 1+ | 51.31 | |
| 87502 | QW | Influenza dna amp probe | 95.80 | |
| 87502 | | Influenza dna amp probe | 95.80 | |
| 87503 | | Influenza dna amp prob addl | 29.22 | |
| 87505 | | Nfct agent detection gi | 128.29 | |
| 87506 | | Iadna-dna/rna probe tq 6-11 | 262.99 | |
| 87507 | | Iadna-dna/rna probe tq 12-25 | 416.78 | |
| 87510 | | Gardner vag dna dir probe | 20.05 | |
| 87511 | | Gardner vag dna amp probe | 35.09 | |
| 87512 | | Gardner vag dna quant | 41.76 | |
| 87516 | | Hepatitis b dna amp probe | 35.09 | |
| 87517 | | Hepatitis b dna quant | 42.84 | |
| 87520 | | Hepatitis c rna dir probe | 31.22 | |
| 87521 | | Hepatitis c probe&rvrs trnsc | 35.09 | |
| 87522 | | Hepatitis c rvrs trnscrpj | 42.84 | |
| 87525 | | Hepatitis g dna dir probe | 29.80 | |
| 87526 | | Hepatitis g dna amp probe | 39.26 | |
| 87527 | | Hepatitis g dna quant | 41.76 | |
| 87528 | | Hsv dna dir probe | 20.05 | |



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| CODE | MODIFIER | SHORT DESCRIPTION | RATE | Effective/ End Date |
|-------|----------|------------------------------|--------|------------------------|
| 87529 | | Hsv dna amp probe | 35.09 | |
| 87530 | | Hsv dna quant | 42.84 | |
| 87531 | | Hhv-6 dna dir probe | 58.00 | |
| 87532 | | Hhv-6 dna amp probe | 35.09 | |
| 87533 | | Hhv-6 dna quant | 41.76 | |
| 87534 | | Hiv-1 dna dir probe | 21.92 | |
| 87535 | | Hiv-1 probe&reverse trnscrpj | 35.09 | |
| 87536 | | Hiv-1 quant&revrse trnscrpj | 85.10 | |
| 87537 | | Hiv-2 dna dir probe | 21.92 | |
| 87538 | | Hiv-2 probe&revrse trnscripj | 35.09 | |
| 87539 | | Hiv-2 quant&revrse trnscripj | 58.62 | |
| 87540 | | Legion pneumo dna dir prob | 20.05 | |
| 87541 | | Legion pneumo dna amp prob | 35.09 | |
| 87542 | | Legion pneumo dna quant | 41.76 | |
| 87550 | | Mycobacteria dna dir probe | 20.05 | |
| 87551 | | Mycobacteria dna amp probe | 48.24 | |
| 87552 | | Mycobacteria dna quant | 42.84 | |
| 87555 | | M.tuberculo dna dir probe | 26.88 | |
| 87556 | | M.tuberculo dna amp probe | 41.68 | |
| 87557 | | M.tuberculo dna quant | 42.84 | |
| 87560 | | M.avium-intra dna dir prob | 27.29 | |
| 87561 | | M.avium-intra dna amp prob | 35.09 | |
| 87562 | | M.avium-intra dna quant | 42.84 | |
| 87563 | | M. genitalium amp probe | 35.09 | |
| 87580 | | M.pneumon dna dir probe | 20.05 | |
| 87581 | | M.pneumon dna amp probe | 35.09 | |
| 87582 | | M.pneumon dna quant | 302.62 | |
| 87590 | | N.gonorrhoeae dna dir prob | 26.88 | |
| 87591 | | N.gonorrhoeae dna amp prob | 35.09 | |
| 87592 | | N.gonorrhoeae dna quant | 42.84 | |
| 87593 | | Orthopoxvirus amp prb each | 0 | |
| 87623 | | Hpv low-risk types | 35.09 | |
| 87624 | | Hpv high-risk types | 35.09 | |
| 87625 | | Hpv types 16 & 18 only | 40.55 | |
| 87631 | QW | Resp virus 3-5 targets | 142.63 | |
| 87631 | | Resp virus 3-5 targets | 142.63 | |
| 87632 | | Resp virus 6-11 targets | 218.06 | |
| 87633 | QW | Resp virus 12-25 targets | 416.78 | |

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|-------|----------|--------------------------------|--------|------------------------|
| 87633 | | Resp virus 12-25 targets | 416.78 | |
| 87634 | QW | Rsv dna/rna amp probe | 70.20 | |
| 87634 | | Rsv dna/rna amp probe | 70.20 | |
| 87635 | QW | Sars-cov-2 covid-19 amp prb | 51.31 | |
| 87635 | | Sars-Cov-2 Covid-19 AMP PRB | 51.31 | Effective 3/13/2020 |
| 87636 | QW | Sarscov2 & inf a&b amp prb | 142.63 | |
| 87636 | | SARSCOV2 & INF A&B AMP PRB | 142.63 | Effective 10/06/2020 |
| 87637 | QW | Sarscov2&inf a&b&rsv amp prb | 142.63 | |
| 87637 | | SARSCOV2 & INF A&B&RSV AMP PRB | 142.63 | Effective 10/06/2020 |
| 87640 | | Staph a dna amp probe | 35.09 | |
| 87641 | | Mr-staph dna amp probe | 35.09 | |
| 87650 | QW | Strep a dna dir probe | 20.05 | |
| 87650 | | Strep a dna dir probe | 20.05 | |
| 87651 | QW | Strep a dna amp probe | 35.09 | |
| 87651 | | Strep a dna amp probe | 35.09 | |
| 87652 | | Strep a dna quant | 41.76 | |
| 87653 | | Strep b dna amp probe | 35.09 | |
| 87660 | | Trichomonas vagin dir probe | 20.05 | |
| 87661 | | Trichomonas vaginalis amplif | 35.09 | |
| 87662 | | Zika virus dna/rna amp probe | 51.31 | |
| 87797 | | Detect agent nos dna dir | 30.03 | |
| 87798 | | Detect agent nos dna amp | 35.09 | |
| 87799 | | Detect agent nos dna quant | 42.84 | |
| 87800 | | Detect agnt mult dna direc | 43.67 | |
| 87801 | QW | Detect agnt mult dna ampli | 70.20 | |
| 87801 | | Detect agnt mult dna ampli | 70.20 | |
| 87802 | | Strep b assay w/optic | 12.73 | |
| 87803 | | Clostridium toxin a w/optic | 16.00 | |
| 87804 | QW | Influenza assay w/optic | 16.55 | |
| 87804 | | Influenza assay w/optic | 16.55 | |
| 87806 | QW | Hiv ag w/hiv1&2 antb w/optic | 32.77 | |
| 87806 | | Hiv antigen w/hiv antibodies | 32.77 | |
| 87807 | QW | Rsv assay w/optic | 13.10 | |
| 87807 | | Rsv assay w/optic | 13.10 | |
| 87808 | QW | Trichomonas assay w/optic | 15.29 | |
| 87808 | | Trichomonas assay w/optic | 15.29 | |
| 87809 | QW | Adenovirus assay w/optic | 21.76 | |
| 87809 | | Adenovirus assay w/optic | 21.76 | |



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|-------|----------|---|--------|------------------------|
| 87810 | | Chylmd trach assay w/optic | 35.29 | |
| 87811 | QW | Sars-cov-2 covid19 w/optic | 41.38 | Effective 10/06/2020 |
| 87811 | | Sars-cov-2 covid19 w/optic | 41.38 | Effective 10/06/2020 |
| 87850 | | N. gonorrhoeae assay w/optic | 24.56 | |
| 87880 | QW | Strep a assay w/optic | 16.53 | |
| 87880 | | Strep a assay w/optic | 16.53 | |
| 87899 | QW | Agent nos assay w/optic | 16.07 | |
| 87899 | | Agent nos assay w/optic | 16.07 | |
| 87900 | | Phenotype infect agent drug | 130.35 | |
| 87901 | | Genotype dna hiv reverse t | 257.45 | |
| 87902 | | Genotype dna/rna hep c | 257.45 | |
| 87903 | | Phenotype dna hiv w/culture | 488.66 | |
| 87904 | | Phenotype dna hiv w/clt add | 26.07 | |
| 87905 | QW | Sialidase enzyme assay | 12.22 | |
| 87905 | | Sialidase enzyme assay | 12.22 | |
| 87906 | | Genotype dna/rna hiv | 128.73 | |
| 87910 | | Genotype cytomegalovirus | 257.45 | |
| 87912 | | Genotype dna hepatitis b | 257.45 | |
| 87913 | | Nfct agt gntyp alys sarscov2 | 257.45 | |
| 88104 | | CYTOPATH FLUIDS NONGYN SMEARS | 35.44 | |
| 88106 | | CYTOPATH FLUIDS NONGYN SMEARS INTERP | 30.28 | |
| 88108 | | CYTOPATH CONC TECH SMEAR & INTERP | 34.15 | |
| 88112 | | CYTOPATH CELL ENHANCE TECH CELL EXAM | 87.65 | |
| 88125 | | CYTOPATH FORENSIC INVEST (EG. SPERM) | 14.95 | |
| 88130 | | Sex chromatin identification | 17.98 | |
| 88140 | | Sex chromatin identification | 7.99 | |
| 88141 | | CYTOPATH C/V PHYS INTERP | 18.02 | |
| 88142 | | Cytopath c/v thin layer | 20.26 | |
| 88143 | | Cytopath c/v thin layer redo | 23.04 | |
| 88147 | | Cytopath c/v automated | 50.56 | |
| 88148 | | Cytopath c/v auto rescreen | 17.31 | |
| 88150 | | Cytopath c/v manual | 17.31 | |
| 88152 | | Cytopath c/v auto redo | 27.64 | |
| 88153 | | Cytopath c/v redo | 24.03 | |
| 88155 | | Cytopath c/v index add-on | 14.65 | |
| 88160 | | CYTOPATH FL NONGYN SMEARS CELL EXAM OF BODY FLUID | 36.56 | |
| 88161 | | PREP, SCREENING & INTERPRETATION | 36.81 | |
| 88162 | | EXTENDED OVER 5 SLIDES OR DNA ANALYSIS | 45.06 | |

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|-------|----------|---|--------|------------------------|
| 88164 | | Cytopath tbs c/v manual | 17.31 | |
| 88165 | | Cytopath tbs c/v redo | 42.22 | |
| 88166 | | Cytopath tbs c/v auto redo | 17.31 | |
| 88167 | | Cytopath tbs c/v select | 17.31 | |
| 88174 | | Cytopath c/v auto in fluid | 25.37 | |
| 88175 | | Cytopath c/v auto fluid redo | 26.61 | |
| 88182 | | FLOW CYTOMETRY CYCLE OR DNA ANALYSIS | 62.64 | |
| 88184 | | FLOW CYTOMETRY TC1 ONLY | 34.20 | |
| 88185 | | FLOW CYTOMETRY ADD-ON MARKER | 16.85 | |
| 88187 | | FLOW CYTOMETRY 2-8 MARKERS | 52.09 | |
| 88188 | | FLOW CYTOMETRY 9-15 MARKERS | 64.95 | |
| 88189 | | FLOW CYTOMETRY 16 OR MORE MARKERS | 85.56 | |
| 88230 | | Tissue culture lymphocyte | 116.49 | |
| 88233 | | Tissue culture skin/biopsy | 140.73 | |
| 88235 | | Tissue culture placenta | 150.30 | |
| 88237 | | Tissue culture bone marrow | 143.75 | |
| 88239 | | Tissue culture tumor | 147.52 | |
| 88240 | | Cell cryopreserve/storage | 13.07 | |
| 88241 | | Frozen cell preparation | 12.09 | |
| 88245 | | Chromosome analysis 20-25 | 173.17 | |
| 88248 | | Chromosome analysis 50-100 | 173.17 | |
| 88249 | | Chromosome analysis 100 | 173.17 | |
| 88261 | | Chromosome analysis 5 | 264.34 | |
| 88262 | | Chromosome analysis 15-20 | 125.49 | |
| 88263 | | Chromosome analysis 45 | 150.29 | |
| 88264 | | Chromosome analysis 20-25 | 144.61 | |
| 88267 | | Chromosome analys placenta | 188.57 | |
| 88269 | | Chromosome analys amniotic | 173.66 | |
| 88271 | | Cytogenetics dna probe | 21.42 | |
| 88272 | | Cytogenetics 3-5 | 40.70 | |
| 88273 | | Cytogenetics 10-30 | 34.81 | |
| 88274 | | Cytogenetics 25-99 | 42.38 | |
| 88275 | | Cytogenetics 100-300 | 51.19 | |
| 88280 | | Chromosome karyotype study | 33.47 | |
| 88283 | | Chromosome banding study | 68.60 | |
| 88285 | | Chromosome count additional | 26.91 | |
| 88289 | | Chromosome study additional | 34.43 | |
| 88291 | | CYTOGENICS & MOLECULAR CYTO INTERP & REPORT | 23.66 | |

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|-------|----------|---|--------|------------------------|
| 88720 | | Bilirubin total transcut | 5.02 | |
| 88738 | | Hgb quant transcutaneous | 5.02 | |
| 88740 | | Transcutaneous carboxyhb | 9.37 | |
| 88741 | | Transcutaneous methb | 9.37 | |
| 89050 | | Body fluid cell count | 4.72 | |
| 89051 | | Body fluid cell count | 5.60 | |
| 89055 | | Leukocyte assessment fecal | 4.27 | |
| 89060 | | Exam synovial fluid crystals | 7.33 | |
| 89125 | | Specimen fat stain | 5.88 | |
| 89160 | | Exam feces for meat fibers | 4.85 | |
| 89190 | | Nasal smear for eosinophils | 5.79 | |
| 89230 | | COLLECT SWEAT FOR TEST | 0.00 | |
| 89300 | QW | Semen analysis w/huhner | 9.84 | |
| 89300 | | Semen analysis w/huhner | 9.84 | |
| 89310 | | Semen analysis w/count | 8.61 | |
| 89320 | | Semen anal vol/count/mot | 12.31 | |
| 89321 | QW | Semen anal sperm detection | 12.05 | |
| 89321 | | Semen anal sperm detection | 12.05 | |
| 89322 | | Semen anal strict criteria | 15.50 | |
| 89325 | | Sperm antibody test | 10.67 | |
| 89329 | | Sperm evaluation test | 19.59 | |
| 89330 | | Evaluation cervical mucus | 10.38 | |
| 89331 | | Retrograde ejaculation anal | 19.59 | |
| 93226 | | Initial analysis for remote cardio monitoring | 59.68 | Effective 10/1/2020 |
| 93229 | | Technical support & instruction to the patient for remote cardio monitoring | 539.05 | Effective 10/1/2020 |
| 93271 | | Remote Cardio Monitoring | 65.69 | Effective 10/1/2020 |
| 0001U | | Rbc dna hea 35 ag 11 bld grp | 720.00 | |
| 0002M | | Liver dis 10 assays w/ash | 503.40 | |
| 0002U | | Onc clrct 3 ur metab alg plp | 25.00 | |
| 0003M | | Liver dis 10 assays w/nash | 503.40 | |
| 0003U | | Onc ovar 5 prtn ser alg scor | 950.00 | |
| 0004M | | Scoliosis dna alys | 79.00 | |
| 0005U | | Onco prst8 3 gene ur alg | 760.00 | |
| 0006M | | Onc hep gene risk classifier | 150.00 | |
| 0006U | | Detc ia meds 120+ analytes | 246.92 | End Dated 3/31/2020 |
| 0007M | | Onc gastro 51 gene nomogram | 375.00 | |
| 0007U | | Rx test prsmv ur w/def conf | 114.43 | |
| 0008U | | Hpylori detcj abx rstnc dna | 597.91 | |

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|-------|----------|------------------------------|---------|------------------------|
| 0009U | | Onc brst ca erbb2 amp/nonamp | 107.00 | |
| 0010U | | Nfct ds strn typ whl gen seq | 427.26 | |
| 0011M | | Onc prst8 ca mrna 12 gen alg | 760.00 | |
| 0011U | | Rx mntr lc-ms/ms oral fluid | 114.43 | |
| 0012M | | Onc mrna 5 gen rsk urthl ca | 760.00 | |
| 0012U | | Germln do gene reargmt detcj | 2515.60 | End Dated 9/30/2022 |
| 0013M | | Onc mrna 5 gen recr urthl ca | 760.00 | |
| 0013U | | Onc sld org neo gene reargmt | 2515.60 | End Dated 9/30/2022 |
| 0014M | | Liver ds alys 3 bmrk srm alg | 176.19 | |
| 0014U | | Hem hmtlmf neo gene reargmt | 2515.60 | End Dated 9/30/2022 |
| 0015M | | Adrnl cortcl tum bchm asy 25 | 1305.37 | |
| 0016M | | Onc bladder mrna 209 gen alg | 3489.63 | |
| 0016U | | Onc hmtlmf neo rna bcr/abl1 | 163.96 | |
| 0017M | | Onc dlbcl mrna 20 genes alg | 2510.21 | |
| 0017U | | Onc hmtlmf neo jak2 mut dna | 91.66 | |
| 0018M | | Trnsply rnl meas cd154+ccl | 640.73 | |
| 0018U | | Onc thyr 10 microrna seq alg | 3002.09 | |
| 0019U | | Onc rna tiss predict alg | 3675.00 | |
| 0021U | | Onc prst8 detcj 8 autoantb | 760.00 | |
| 0022U | | Trgt gen seq dna&rna 23 gene | 0.00 | |
| 0023U | | Onc aml dna detcj/nondetcj | 248.51 | |
| 0024U | | Glyca nuc mr spectrsc quan | 34.19 | |
| 0025U | | Tenofovir liq chrom ur quan | 85.77 | |
| 0026U | | Onc thyr dna&mrna 112 genes | 3600.00 | |
| 0027U | | Jak2 gene trgt seq alys | 121.91 | |
| 0029U | | Rx metab advrs trgt seq alys | 742.27 | |
| 0030U | | Rx metab warf trgt seq alys | 134.13 | |
| 0031U | | Cyp1a2 gene | 174.81 | |
| 0032U | | Comt gene | 174.81 | |
| 0033U | | Htr2a htr2c genes | 349.62 | |
| 0034U | | Tpmt nudt15 genes | 466.17 | |
| 0035U | | Neuro csf prion prtn qual | 540.99 | |
| 0036U | | Xome tum & nml spec seq alys | 4780.00 | |
| 0037U | | Trgt gen seq dna 324 genes | 3500.00 | |
| 0038U | | Vitamin d srm microsamp quan | 29.60 | |
| 0039U | | Dna antb 2strand hi avidity | 13.74 | |
| 0040U | | Bcr/abl1 gene major bp quan | 409.90 | |
| 0041U | | B brgdrferi antb 5 prtn igm | 17.21 | |



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|-------|----------|--|---------|-----------------------------|
| 0042U | | B brgdrferi antb 12 prtn igg | 17.21 | |
| 0043U | | Tbrf b grp antb 4 prtn igm | 14.86 | |
| 0044U | | Tbrf b grp antb 4 prtn igg | 14.86 | |
| 0045U | | Onc brst dux carc is 12 gene | 3873.00 | |
| 0046U | | Flt3 gene itd variants quan | 407.43 | |
| 0047U | | Onc prst8 mrna 17 gene alg | 3873.00 | |
| 0048U | | Onc sld org neo dna 468 gene | 2919.60 | |
| 0049U | | Npm1 gene analysis quan | 407.43 | |
| 0050U | | Trgt gen seq dna 194 genes | 2916.60 | |
| 0051U | | Rx mntr lc-ms/ms ur 31 pnl | 193.71 | |
| 0052U | | Lpoprtn bld w/5 maj classes | 33.86 | |
| 0053U | | Onc prst8 ca fish alys 4 gen, FISH ANALYSIS OF 4 GENES IN PROSTATE NEEDLE BIOPSY SPECIMEN | 2030.00 | Eff 1/1/2020, End 6/30/2023 |
| 0054U | | Rx mntr 14+ drugs & sbsts | 148.96 | |
| 0055U | | Card hrt trnspl 96 dna seq | 3240.00 | |
| 0056U | | Hem aml dna gene reargmt, WHOLE GENOME SEQUENCING IN BLOOD OR BONE MARROW FOR ACUTE MYELOGENOUS LEUKEMIA | 2515.60 | Eff 1/1/2020, End 9/30/2022 |
| 0058U | | Onc merkel cil carc srm quan | 322.96 | |
| 0059U | | Onc merkel cil carc srm +/- | 322.96 | |
| 0060U | | Twn zyg gen seq alys chrms2 | 759.05 | |
| 0061U | | Tc meas 5 bmrk sfdi m-s alys | 25.10 | |
| 0062U | | Ai sle igg&igm alys 80 bmrk | 380.72 | |
| 0063U | | Neuro autism 32 amines alg | 750.00 | |
| 0064U | | Antb tp total&rpr ia qual | 31.33 | |
| 0065U | | Syfls tst nontreponemal antb | 18.09 | |
| 0066U | | Pamg-1 ia cervico-vag fluid | 15.29 | |
| 0067U | | Onc brst imhchem prfl 4 bmrk | 1897.00 | |
| 0068U | | Candida species pnl amp prb | 142.63 | |
| 0069U | | Onc clrct microrna mir-31-3p | 380.00 | |
| 0070U | | Cyp2d6 gen com&slct rar vrnt | 676.37 | |
| 0071U | | Cyp2d6 full gene sequence | 600.00 | |
| 0072U | | Cyp2d6 gen cyp2d6-2d7 hybrid | 450.91 | |
| 0073U | | Cyp2d6 gen cyp2d7-2d6 hybrid | 450.91 | |
| 0074U | | Cyp2d6 nonduplicated gene | 450.91 | |
| 0075U | | Cyp2d6 5' gene dup/mlt | 450.91 | |
| 0076U | | Cyp2d6 3' gene dup/mlt | 450.91 | |
| 0077U | | Ig paraprotein qual bld/ur | 43.43 | |
| 0078U | | Pain mgt opi use gnotyp pnl | 450.91 | |



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|-------|----------|------------------------------|---------|------------------------|
| 0080U | | Onc lng 5 clin rsk factr alg | 3520.00 | |
| 0082U | | Rx test def 90+ rx/sbsts ur | 246.92 | |
| 0083U | | Onc rspse chemo cntrst tomog | 167.35 | |
| 0084U | | Rbc dna gnotyp 10 bld groups | 720.00 | |
| 0086U | | Nfct ds bact&fng org id 6+ | 200.00 | |
| 0087U | | Crđ hrt trnspl mrna 1283 gen | 3159.42 | |
| 0088U | | Trnsplj kdn algrft rej 1494 | 3159.42 | |
| 0089U | | Onc mlnma prame & linc00518 | 760.00 | |
| 0090U | | Onc cutan mlnma mrna 23 gene | 1755.00 | |
| 0092U | | Onc lng 3 prtn bmrk plsm alg | 2488.00 | |
| 0093U | | Rx mntr 65 com drugs urine | 62.14 | |
| 0094U | | Genome rapid sequence alys | 7582.20 | |
| 0095U | | Inflm ee elisa alys alg | 771.98 | |
| 0096U | | Hpv hi risk types male urine | 35.09 | |
| 0097U | | Gi pathogen 22 targets | 363.04 | End Dated 3/31/2022 |
| 0098U | | Respir pathogen 14 targets | 247.82 | End Dated 3/31/2021 |
| 0099U | | Respir pathogen 20 targets | 275.35 | End Dated 3/31/2021 |
| 0100U | | Respir pathogen 21 targets | 298.60 | End Dated 3/31/2021 |
| 0101U | | Hered colon ca do 15 genes | 1743.95 | |
| 0102U | | Hered brst ca rltđ do 17 gen | 1303.95 | |
| 0103U | | Hered ova ca pnl 24 genes | 1743.95 | |
| 0105U | | Neph ckd mult eclia tum nec | 950.00 | |
| 0106U | | Gstr emptg 7 timed brth spec | 874.49 | |
| 0107U | | C diff tox ag detcj ia stool | 16.00 | |
| 0108U | | Gi barrett esoph 9 prtn bmrk | 4950.00 | |
| 0109U | | Id aspergillus dna 4 species | 142.63 | |
| 0110U | | Rx mntr 1+oral onc rx&sbsts | 27.11 | |
| 0111U | | Onc colon ca kras&nras alys | 682.29 | |
| 0112U | | Iadi 16s&18s rna genes | 356.13 | |
| 0113U | | Onc prst8 pca3&tprss2-erg | 760.00 | |
| 0114U | | Gi barretts esoph vim&ccna1 | 1938.01 | |
| 0115U | | Respir iadna 18 viral&2 bact | 275.35 | |
| 0116U | | Rx mntr nzm ia 35+oral flu | 246.92 | |
| 0117U | | Pain mgmt 11 endogenous anal | 840.65 | |
| 0118U | | Trnsplj don-drđ cll-fr dna | 2753.25 | |
| 0119U | | Crđ ceramides liq chrom plsm | 83.76 | |
| 0120U | | Onc b cll lymphm mrna 58 gen | 2510.21 | |
| 0121U | | Sc dis vcam-1 whole blood | 509.20 | |



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|-------|----------|---|---------|-----------------------------|
| 0122U | | Sc dis p-selectin whl blood | 526.23 | |
| 0123U | | Mchnl fragility rbc prflg | 357.63 | |
| 0129U | | Hered brst ca rlt'd do panel | 1303.95 | |
| 0130U | | Hered colon ca do mrna pnl | 584.90 | |
| 0131U | | Hered brst ca rlt'd do pnl 13 | 710.00 | |
| 0132U | | Hered ova ca rlt'd do pnl 17 | 741.64 | |
| 0133U | | Hered prst8 ca rlt'd do 11 | 690.29 | |
| 0134U | | Hered pan ca mrna pnl 18 gen | 748.39 | |
| 0135U | | Hered gyn ca mrna pnl 12 gen | 700.56 | |
| 0136U | | Atm mrna seq alys | 407.43 | |
| 0137U | | Palb2 mrna seq alys | 282.88 | |
| 0138U | | Brca1 brca2 mrna seq alys | 468.33 | |
| 0139U | | Neuro austm meas 6 c metablt, MEASUREMENT OF 6 CENTRAL CARBON METABOLITE BIOMARKERS FOR AUTISM SPECTRUM DISORDER IN PLASMA | 750.00 | End Dated 9/30/2021 |
| 0140U | | Nfct ds fungi dna 15 trgt | 156.75 | |
| 0141U | | Nfct ds bact&fng gram pos | 156.75 | |
| 0142U | | Nfct ds bact&fng gram neg | 156.75 | |
| 0143U | | Drug assay 120+ rx/metabl, MEASUREMENT OF 120 OR MORE DRUGS OR METABOLITES IN URINE SPECIMEN | 114.43 | Eff 1/1/2022, End 6/30/2023 |
| 0144U | | Drug assay 160+ rx/metabl, MEASUREMENT OF 160 OR MORE DRUGS OR METABOLITES IN URINE SPECIMEN | 114.43 | Eff 1/1/2022, End 6/30/2023 |
| 0145U | | Drug assay 65+ rx/metabl, MEASUREMENT OF 65 OR MORE DRUGS OR METABOLITES IN URINE SPECIMEN | 114.43 | Eff 1/1/2021, End 6/30/2023 |
| 0146U | | Drug assay 80+ rx/metabl, MEASUREMENT OF 80 OR MORE DRUGS OR METABOLITES IN URINE SPECIMEN | 114.43 | Eff 1/1/2021, End 6/30/2023 |
| 0147U | | Drug assay 85+ rx/metabl, MEASUREMENT OF 85 OR MORE DRUGS OR METABOLITES IN URINE SPECIMEN | 114.43 | Eff 1/1/2021, End 6/30/2023 |
| 0148U | | Drug assay 100+ rx/metabl, MEASUREMENT OF 100 OR MORE DRUGS OR METABOLITES IN URINE SPECIMEN | 114.43 | Eff 1/1/2021, End 6/30/2023 |
| 0149U | | Drug assay 60+ rx/metabl, MEASUREMENT OF 60 OR MORE DRUGS OR METABOLITES IN URINE SPECIMEN | 114.43 | Eff 1/1/2021, End 6/30/2023 |
| 0150U | | Drug assay 120+ rx/metabl, MEASUREMENT OF 120 OR MORE DRUGS OR METABOLITES IN URINE SPECIMEN | 114.43 | Eff 1/1/2021, End 6/30/2023 |
| 0151U | | Nfct bct/vir resp nfctj 33, TEST FOR DETECTION OF RESPIRATORY DISEASE-CAUSING ORGANISMS IN SPUTUM OR RESPIRATORY TRACT SPECIMEN, 33 TARGET ORGANISMAL AND ANTIBIOTIC RESISTANCE GENES | 191.10 | Eff 1/1/2022, End 3/31/2022 |



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|-------|----------|------------------------------|---------|------------------------|
| 0152U | | Nfct bct fng prst dna >1000 | 2126.20 | |
| 0153U | | Onc breast mrna 101 genes | 3159.42 | |
| 0154U | | Fgfr3 gene analysis | 482.14 | |
| 0155U | | Pik3ca gene analysis | 274.83 | |
| 0156U | | Copy number sequence alys | 1740.00 | |
| 0157U | | Apc mrna seq alys | 282.88 | |
| 0158U | | Mlh1 mrna seq alys | 282.88 | |
| 0159U | | Msh2 mrna seq alys | 282.88 | |
| 0160U | | Msh6 mrna seq alys | 282.88 | |
| 0161U | | Pms2 mrna seq alys | 282.88 | |
| 0162U | | Hered colon ca trgt mrna pnl | 486.54 | |
| 0163U | | Onc clrct scr 3 prtn alg | 390.75 | |
| 0164U | | Gi ibs ia anti-cdtb&vinculin | 112.02 | |
| 0165U | | Peanut allg asmt epi | 463.76 | |
| 0166U | | Liver ds 10 biochem asy srm | 503.40 | |
| 0167U | | Chorcnc gonadotropin hcg ia | 7.52 | |
| 0168U | | Ftl aneuploidy dna seq alys | 759.05 | End Dated 9/30/2021 |
| 0169U | | Nudt15&tpmt gene com vrnt | 466.17 | |
| 0170U | | Neuro asd rna next gen seq | 1755.00 | |
| 0171U | | Trgt gen seq alys pnl dna 23 | 1519.06 | |
| 0172U | | Onc sld tum alys brca1 brca2 | 3030.00 | |
| 0173U | | Psyc gen alys panel 14 genes | 466.17 | |
| 0174U | | Onc solid tumor 30 prtn trgt | 1305.37 | |
| 0175U | | Psyc gen alys panel 15 genes | 1336.09 | |
| 0176U | | Cdtb&vinculin igg antb ia | 64.19 | |
| 0177U | | Onc brst ca dna pik3ca 11 | 274.83 | |
| 0178U | | Peanut allg asmt epi clin rx | 459.86 | |
| 0179U | | Onc nonsm cll lng ca alys 23 | 1943.21 | |
| 0180U | | Abo gnotyp abo 7 exons | 274.83 | |
| 0181U | | Co gnotyp aqp1 exon 1 | 185.20 | |
| 0182U | | Crom gnotyp cd55 exons 1-10 | 301.35 | |
| 0183U | | Di gnotyp slc4a1 exon 19 | 185.20 | |
| 0184U | | Do gnotyp art4 exon 2 | 185.20 | |
| 0185U | | Fut1 gnotyp fut1 exon 4 | 185.20 | |
| 0186U | | Fut2 gnotyp fut2 exon 2 | 185.20 | |
| 0187U | | Fy gnotyp ackr1 exons 1-2 | 274.83 | |
| 0188U | | Ge gnotyp gypc exons 1-4 | 274.83 | |
| 0189U | | Gypa gnotyp ntrns 1 5 exon 2 | 274.83 | |



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|-------|----------|------------------------------|---------|------------------------|
| 0190U | | Gypb gnotyp ntrns 1 5 seux 3 | 274.83 | |
| 0191U | | In gnotyp cd44 exons 2 3 6 | 274.83 | |
| 0192U | | Jk gnotyp slc14a1 exon 9 | 274.83 | |
| 0193U | | Jr gnotyp abcg2 exons 2-26 | 282.88 | |
| 0194U | | Kel gnotyp kel exon 8 | 185.20 | |
| 0195U | | Klf1 targeted sequencing | 375.25 | |
| 0196U | | Lu gnotyp bcam exon 3 | 185.20 | |
| 0197U | | Lw gnotyp icam4 exon 1 | 185.20 | |
| 0198U | | Rhd&rhce gntyp rhd1-10&rhce5 | 282.88 | |
| 0199U | | Sc gnotyp ermap exons 4 12 | 274.83 | |
| 0200U | | Xk gnotyp xk exons 1-3 | 274.83 | |
| 0201U | | Yt gnotyp ache exon 2 | 185.20 | |
| 0202U | | Nfct ds 22 trgt sars-cov-2 | 416.78 | |
| 0203U | | Ai ibd mrna xprsn prfl 17 | 760.00 | |
| 0204U | | Onc thyr mrna xprsn alys 593 | 2919.60 | |
| 0205U | | Oph amd alys 3 gene variants | 47.00 | |
| 0206U | | Neuro alzheimer cell aggregj | 2215.40 | |
| 0207U | | Neuro alzheimer quan imaging | 511.20 | |
| 0208U | | Onc mtc mrna xprsn alys 108 | 0.00 | |
| 0209U | | Cytog const alys interrog | 787.15 | |
| 0210U | | Syphilis tst antb ia quan | 18.63 | |
| 0211U | | Onc pan-tum dna&rna gnrj seq | 8455.00 | |
| 0212U | | Rare ds gen dna alys proband | 5475.20 | |
| 0213U | | Rare ds gen dna alys ea comp | 2709.95 | |
| 0214U | | Rare ds xom dna alys proband | 5224.60 | |
| 0215U | | Rare ds xom dna alys ea comp | 2574.65 | |
| 0216U | | Neuro inh ataxia dna 12 com | 1537.02 | |
| 0217U | | Neuro inh ataxia dna 51 gene | 2198.35 | |
| 0218U | | Neuro musc dys dmd seq alys | 2279.00 | |
| 0219U | | Nfct agt hiv gnrj seq alys | 725.00 | |
| 0220U | | Onc brst ca ai assmt 12 feat | 706.25 | |
| 0221U | | Abo gnotyp next gnrj seq abo | 274.83 | |
| 0222U | | Rhd&rhce gntyp next gnrj seq | 282.88 | |
| 0223U | | Nfct ds 22 trgt sars-cov-2 | 416.78 | |
| 0224U | | Antibody sars-cov-2 titer(s) | 51.43 | |
| 0225U | | Nfct ds dna&rna 21 sarscov2 | 416.78 | |
| 0226U | | Svnt sarscov2 elisa plsm srm | 42.28 | |
| 0227U | | Rx asy prsmv 30+rx/metabl | 62.14 | |



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|-------|----------|------------------------------|---------|------------------------|
| 0228U | | Onc prst8 ma molec prfl alg | 173.03 | |
| 0229U | | Bcat1 promoter mthyltn alys | 384.00 | |
| 0230U | | Ar full sequence analysis | 301.35 | |
| 0231U | | Cacna1a full gene analysis | 846.27 | |
| 0232U | | Cstb full gene analysis | 274.83 | |
| 0233U | | Fxn gene analysis | 274.83 | |
| 0234U | | Mecp2 full gene analysis | 527.87 | |
| 0235U | | Pten full gene analysis | 600.00 | |
| 0236U | | Smn1&smn2 full gene analysis | 602.70 | |
| 0237U | | Car ion chnlpthy gen seq pnl | 584.90 | |
| 0238U | | Onc Inch syn gen dna seq aly | 584.90 | |
| 0239U | | Trgt gen seq alys pnl 311+ | 3500.00 | Effective 5/1/2021 |
| 0240U | QW | Nfct ds vir resp rna 3 trgt | 142.63 | |
| 0240U | | Nfct ds vir resp rna 3 trgt | 142.63 | |
| 0241U | QW | Nfct ds vir resp rna 4 trgt | 142.63 | |
| 0241U | | Nfct ds vir resp rna 4 trgt | 142.63 | |
| 0242U | | Trgt gen seq alys pnl 55-74 | 5000.00 | |
| 0243U | | Ob pe biochem assay pgf alg | 64.41 | |
| 0244U | | Onc solid orgn dna 257 genes | 3500.00 | |
| 0245U | | Onc thyr mut alys 10 gen&37 | 1266.07 | |
| 0246U | | Rbc dna gnotyp 16 bld groups | 720.00 | |
| 0247U | | Ob prtrm brth ibp4 shbg meas | 750.00 | |
| 0248U | | Onc brn sphrd cil 12 rx pnl | 3033.86 | |
| 0249U | | Onc brst alys 32 phsprtn alg | 2219.13 | |
| 0250U | | Onc sld org neo dna 505 gene | 2919.60 | |
| 0251U | | Hepcidin-25 elisa serum/plsm | 17.27 | |
| 0252U | | Ftl aneuploidy str alys dna | 759.05 | |
| 0253U | | Rprdtve med rna gen prfl 238 | 3159.42 | |
| 0254U | | Reprdtve med alys 24 chrmsm | 759.05 | |
| 0255U | | Andrology infertility assmt | 31.60 | |
| 0256U | | Tma/tmao prfl ms/ms ur alg | 159.95 | |
| 0257U | | Vlcad leuk nzm actv whl bld | 712.47 | |
| 0258U | | Ai psor mrna 50-100 gen alg | 3675.00 | |
| 0259U | | Neph ckd nuc mrs meas gfr | 52.71 | |
| 0260U | | Rare ds id opt genome mapg | 1263.53 | |
| 0261U | | Onc clrct ca img alys w/ai | 4950.00 | |
| 0262U | | Onc sld tum rtPCR 7 gen | 3200.00 | |
| 0263U | | Neuro asd meas 16 c metblt | 750.00 | |



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|-------|----------|-------------------------------|---------|------------------------|
| 0264U | | Rare ds id opt genome mapg | 1263.53 | |
| 0265U | | Rar do whl gn&mtcdrl dna als | 5475.80 | |
| 0266U | | Unxpl cnst hrtbl do gn xprsn | 3200.00 | |
| 0267U | | Rare do id opt gen mapg&seq | 6739.33 | |
| 0268U | | Hem ahus gen seq alys 15 gen | 608.17 | |
| 0269U | | Hem aut dm cgen trmbctpna 14 | 608.17 | |
| 0270U | | Hem cgen coagj do 20 genes | 608.17 | |
| 0271U | | Hem cgen neutropenia 23 gen | 608.17 | |
| 0272U | | Hem genetic bld do 51 genes | 608.17 | |
| 0273U | | Hem gen hyprfibrnllysis 8 gen | 608.17 | |
| 0274U | | Hem gen plltl do 43 genes | 608.17 | |
| 0275U | | Hem heprn nduc trmbctpna srm | 18.37 | |
| 0276U | | Hem inh thrombocytopenia 23 | 2448.56 | |
| 0277U | | Hem gen plltl funcj do 31 | 608.17 | |
| 0278U | | Hem gen thrombosis 12 genes | 608.17 | |
| 0279U | | Hem vw factor&clgn iii bndg | 11.53 | |
| 0280U | | Hem vw factor&clgn iv bndg | 17.27 | |
| 0281U | | Hem vwd propeptide ag lvl | 17.27 | |
| 0282U | | Rbc dna gntyp 12 bld grp gen | 720.00 | |
| 0283U | | Vw factor type 2b eval plsm | 18.40 | |
| 0284U | | Vw factor type 2n eval plsm | 17.27 | |
| 0285U | | Onc rsps radj cll fr dna tox | 0.00 | |
| 0286U | | Cep72 nudt15&tpmt gene alys | 134.13 | |
| 0287U | | Onc thyr dna&mrna 112 genes | 3600.00 | |
| 0288U | | Onc lung mrna quan pcr 11&3 | 3873.00 | |
| 0289U | | Neuro alzheimr mrna 24 gen | 760.00 | |
| 0290U | | Pain mgmt mrna gen xprsn 36 | 760.00 | |
| 0291U | | Psyc mood do mrna 144 genes | 0.00 | |
| 0292U | | Psyc strs do mrna 72 genes | 0.00 | |
| 0293U | | Psyc suicidal idea mrna 54 | 760.00 | |
| 0294U | | Lngvty&mrtlty rsk mrna 18gen | 760.00 | |
| 0295U | | Onc brst dux carc 7 proteins | 1897.00 | |
| 0296U | | Onc orl&/orop ca 20 mlc feat | 1755.00 | |
| 0297U | | Onc pan tum whl gen seq dna | 0.00 | |
| 0298U | | Onc pan tum whl trns seq rna | 2919.60 | |
| 0299U | | Onc pan tum whl gen opt mapg | 0.00 | |
| 0300U | | Onc pan tum whl gen seq&opt | 0.00 | |
| 0301U | | Iadna bartonella ddpcr | 0.00 | |



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|-------|----------|--|---------|-----------------------------|
| 0302U | | Iadna brtnla ddpcr flwg liq | 0.00 | |
| 0303U | | Hem rbc ads whl bld hypoxic | 0.00 | |
| 0304U | | Hem rbc ads whl bld normoxic | 0.00 | |
| 0305U | | Hem rbc fnclty&dfrm shr str | 0.00 | |
| 0306U | | Onc mrd nxt-gnrj alys 1st | 0 | |
| 0307U | | Onc mrd nxt-gnrj alys sbsq | 0 | |
| 0308U | | Crđ cad alys 3 prtn plsm alg | 390.75 | |
| 0309U | | Crđ cv ds aly 4 prtn plm alg | 390.75 | |
| 0310U | | Ped vsclts kd alys 3 bmrks | 390.75 | |
| 0311U | | Nfct ds bct quan antmcrb sc | 8.08 | |
| 0312U | | Ai ds sle alys 8 igg autoant | 840.65 | |
| 0313U | | Onc pncrs dna&mrna seq 74 | 3600 | |
| 0314U | | Onc cutan mlnma mrna 35 gene | 0 | |
| 0315U | | Onc cutan sq cll ca mrna 40 | 0 | |
| 0316U | | B brgdrferi lyme ds ospa evl | 18.66 | |
| 0317U | | Onc lung ca 4-prb fish assay | 2030 | |
| 0318U | | Ped whl gen mthyltn alys 50+ | 0 | |
| 0319U | | Neph rna pretrnspl perph bld | 0 | |
| 0320U | | Neph rna psttrnspl perph bld | 0 | |
| 0321U | | Iadna gu pthgn 20bct&fng org | 634.84 | |
| 0322U | | Neuro asd meas 14 acyl carn | 750 | |
| 0323U | | Iadna cns pthgn next gen seq | 2126.2 | |
| 0324U | | Onc ovar sphrd cell 4 rx pnl, CULTURE OF SPHEROID OVARIAN CANCER | 1112.14 | Eff 1/1/2023, End 3/31/2023 |
| 0325U | | Onc ovar sphrd cell parp, CULTURE OF SPHEROID OVARIAN CANCER CE | 1112.14 | Eff 1/1/2023, End 3/31/2023 |
| 0326U | | Trgt gen seq alys pnl 83+ | 0 | |
| 0327U | | Ftl aneuploidy trsmy dna seq | 795 | |
| 0328U | | Drug assay 120+ rx&metabl | 114.43 | |
| 0329U | | Onc neo xome&trns seq alys | 0 | |
| 0330U | | Iadna vag pthgn panel 27 org | 416.78 | |
| 0331U | | Onc hl neo opt gen mapping | 0 | |
| 0332U | | Onc pan tum gen prflg 8 dna | 0 | |
| 0333U | | Onc lvr surveilanc hcc cfđna | 0 | |
| 0334U | | Onc sld orgn tgsa dna 84/+ | 2919.6 | |

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|-------|----------|------------------------------|---------|------------------------|
| 0335U | | Rare ds whl gen seq feta | 5224.6 | |
| 0336U | | Rare ds whl gen seq bld/slv | 2574.65 | |
| 0337U | | Onc plsm cell do&myeloma id | 0 | |
| 0338U | | Onc sld tum crcg tum cl slct | 0 | |
| 0339U | | Onc prst8 mrna hoxc6 & dlx1 | 760 | |
| 0340U | | Onc pan ca alys mrd plasma | 3920 | |
| 0341U | | Ftl aneup dna seq cmpr alys | 0 | |
| 0342U | | Onc pncrtc ca mult ia eclia | 897 | |
| 0343U | | Onc prst8 xom aly 442 snrna | 760 | |
| 0344U | | Hep nafld semiq evl 28 lipid | 0 | |
| 0345U | | Psyc genom alys pnl 15 gen | 1336.09 | |
| 0346U | | Beta amyl ab40&ab42 lc-ms/ms | 0 | |
| 0347U | | Rx metab/pcx dna 16 gen alys | 1336.09 | |
| 0348U | | Rx metab/pcx dna 25 gen alys | 742.27 | |
| 0349U | | Rx metab/pcx dna 27gen rx ia | 742.27 | |
| 0350U | | Rx metab/pcx dna 27 gen alys | 1336.09 | |
| 0351U | | Nfct ds bct/viral trail ip10 | 260.5 | |
| 0352U | | Nfct ds bv&vaginitis amp prb | 142.63 | |
| 0353U | | ladna chlmyd&gonorr amp prb | 70.18 | |
| 0354U | | Hpv hi rsk qual mrna e6/e7 | 35.09 | |
| 0355U | | Apol1 risk variants | 0 | |
| 0356U | | Onc orop 17 dna ddpcr alg | 0 | |
| 0357U | | Onc mlnma ai quan alys 142 | 0 | |
| 0358U | | Neuro alys b-amyl 1-42&1-40 | 0 | |
| 0359U | | Onc prst8 ca alys all psa | 0 | |
| 0360U | | Onc lung elisa 7 autoant alg | 0 | |
| 0361U | | Neurflmnt lt chn dig ia quan | 0 | |
| 0362U | | Onc pap thyr ca rna 82&10 | 0 | |
| 0363U | | Onc urthl mrna 5 gen alg | 0 | |
| G0027 | | Semen analysis | 6.50 | |
| G0103 | | Psa screening | 19.31 | |
| G0123 | | Screen cerv/vag thin layer | 20.26 | |
| G0143 | | Scr c/v cyto,thinlayer,rescr | 27.05 | |

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|-------|----------|---|--------|------------------------------|
| G0144 | | Scr c/v cyto,thinlayer,rescr | 43.97 | |
| G0145 | | Scr c/v cyto,thinlayer,rescr | 26.49 | |
| G0147 | | Scr c/v cyto, automated sys | 17.31 | |
| G0148 | | Scr c/v cyto, autosys, rescr | 31.94 | |
| G0306 | | Cbc/diffwbc w/o platelet | 7.77 | |
| G0307 | | Cbc without platelet | 6.47 | |
| G0327 | | Colon ca scrn;bld-bsd biomrk | 0.00 | |
| G0328 | | Fecal blood scrn immunoassay | 18.05 | |
| G0328 | QW | Fecal blood scrn immunoassay | 18.05 | |
| G0432 | | Eia hiv-1/hiv-2 screen | 19.57 | |
| G0433 | | Elisa hiv-1/hiv-2 screen | 18.29 | |
| G0433 | QW | Elisa hiv-1/hiv-2 screen | 18.29 | |
| G0435 | | Oral hiv-1/hiv-2 screen | 11.98 | |
| G0464 | | COLOREC CA SCR, STO BAS DNA, COLORECTAL CANCER SCREENING; STOOL-BASED DNA AND FECAL OCCULT HEMOGLOBIN (E.G., KRAS, NDRG4 AND BMP3) | 485.43 | Eff 1/1/2015, End 12/31/2015 |
| G0471 | | Ven blood coll snf/hha | 10.57 | |
| G0472 | | Hep c screen high risk/other | 46.35 | |
| G0472 | QW | Hep c screen high risk/other | 46.35 | |
| G0475 | | Hiv combination assay | 24.08 | |
| G0475 | QW | Hiv combination assay | 24.08 | |
| G0476 | | Hpv combo assay ca screen | 35.09 | |
| G0480 | | Drug test def 1-7 classes | 114.43 | |
| G0481 | | Drug test def 8-14 classes | 156.59 | |
| G0482 | | Drug test def 15-21 classes | 198.74 | |
| G0483 | | Drug test def 22+ classes | 246.92 | |
| G0499 | | Hepb screen high risk indiv | 28.27 | |
| G0659 | | Drug test def simple all cl | 62.14 | |
| G2023 | | Specimen collection for severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]), any specimen source. | 23.46 | Eff 4/6/2020, End 5/11/2023 |
| G2024 | | Specimen collection for severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) from an individual in a SNF or by a laboratory on behalf of a HHA, any specimen source. | 25.46 | Eff 4/6/2020, End 5/11/2023 |
| G9143 | | Warfarin respon genetic test | 120.72 | |
| P2028 | | Cephalin flocculation test | 4.95 | |
| P2029 | | Congo red blood test | 4.95 | |
| P2031 | | Hair analysis | 4.95 | |
| P2033 | | Blood thymol turbidity | 4.95 | |



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|-------|----------|---|-------|------------------------------|
| P2038 | | Blood mucoprotein | 4.95 | |
| P3000 | | Screen pap by tech w md supv | 17.31 | |
| P9612 | | Catheterize for urine spec | 8.57 | |
| P9615 | | Urine specimen collect mult | 8.57 | |
| Q0111 | | Wet mounts/ w preparations | 17.31 | |
| Q0112 | | Potassium hydroxide preps | 5.83 | |
| Q0113 | | Pinworm examinations | 4.27 | |
| Q0114 | | Fern test | 9.74 | |
| Q0115 | | Post-coital mucous exam | 25.00 | |
| U0001 | | 2019-ncov diagnostic p | 35.92 | |
| U0002 | QW | Covid-19 lab test non-cdc | 51.31 | |
| U0002 | | Covid-19 lab test non-cdc | 51.31 | |
| U0003 | | Cov-19 amp prb hgh thrupt, INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (SARS-COV-2) (CORONAVIRUS DISEASE [COVID-19]), AMPLIFIED PROBE TECHNIQUE, CDC OR NON-CDC, MAKING USE OF HIGH THROUGHPUT TECHNOLOGIES, COMPLETED WITHIN 2 CALENDAR DAYS FROM DATE OF SPECIMEN COLLECTION (LIST SEPARATELY IN ADDITION TO EITHER HCPCS CODE U0003 OR U0004) AS DESCRIBED BY CMS-2020-01-R2 | 75.00 | Eff 4/16/2020, End 5/11/2023 |
| U0004 | | Cov-19 test non-cdc hgh thru, 2019-NCOV CORONAVIRUS, SARS-COV-2/2 | 75.00 | Eff 4/16/2020, End 5/11/2023 |
| U0005 | | Infec agen detec ampli probe, INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (SARS-COV-2) (CORONAVIRUS DISEASE [COVID-19]), AMPLIFIED PROBE TECHNIQUE, CDC OR NON-CDC, MAKING USE OF HIGH THROUGHPUT TECHNOLOGIES, COMPLETED WITHIN 2 CALENDAR DAYS FROM DATE OF SPECIMEN COLLECTION (LIST SEPARATELY IN ADDITION TO EITHER HCPCS CODE U0003 OR U0004) AS DESCRIBED BY CMS-2020-01-R2 | 25.00 | Eff 1/1/2021, End 5/11/2023 |