



**BlueCross BlueShield
of Illinois**

CPT Code Description

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| 80061 | Lipid panel |
| 80101 | Drug screen, qualitative; single drug class method, each drug class |
| 81005 | Urinalysis; qualitative/semiquantitative, except immunoassays |
| 82010 | Acetone/other ketone bodies, serum; quantitative |
| 82044 | Albumin; urine, microalbumin, semiquantitative |
| 82055 | Alcohol (ethanol); any specimen except breath |
| 82120 | Amines, vaginal fluid, qualitative |
| 82274 | Blood, occult, fecal hemoglobin determin, immunoassay, qualitative, feces, 1-3 simultan determin |
| 82465 | Cholesterol, serum/whole blood, total |
| 82523 | Collagen cross links, any method |
| 82570 | Creatinine; other source |
| 82679 | Estrone |
| 82948 | Glucose; blood, reagent strip |
| 82950 | Glucose; post glucose dose (includes glucose) |
| 82951 | Glucose; tolerance test (gtt), 3 specimens (includes glucose) |
| 82952 | Glucose; tolerance test, each add'l beyond 3 specimens |
| 82962 | Glucose, blood, glucose monitoring device(s) cleared by fda specifically for home use |
| 82985 | Glycated protein |
| 83001 | Gonadotropin; follicle stimulating hormone (fsh) |
| 83002 | Gonadotropin; luteinizing hormone (lh) |
| 83026 | Hemoglobin; copper sulfate method, non-automated |
| 83036 | Hemoglobin; glycated |
| 83518 | Immunoassay, non-antibody/infectious antigen qual/semiquant; single step method |
| 83605 | Lactate (lactic acid) |
| 83718 | Lipoprotein, direct measurement; high density cholesterol (hdl cholesterol) |
| 83986 | Ph, body fluid, except blood |
| 84030 | Phenylalanine (pku), blood |
| 84460 | Transferase; alanine amino (alt) (sgpt) |
| 84478 | Triglycerides |
| 84703 | Gonadotropin, chorionic (hcg); qualitative |
| 84830 | Ovulation tests, visual color comparison methods, human luteinizing hormone |
| 85651 | Sedimentation rate, erythrocyte; non-automated |

85730 Thromboplastin time, partial (ptt); plasma/whole blood
 86294 Immunoassay for tumor antigen, qualitative/semiquantitative
 86318 Immunoassay, infectious agent antibody, qualitative, semiquantitative, single step
 86403 Particle agglutination; screen, each antibody
 86580 Skin test; tuberculosis, intradermal
 86618 Antibody; borrelia burgdorferi (lyme disease)
 86710 Antibody; influenza virus
 87070 Culture, bacterial; any other source except urine/blood/stool w/isolatn & presumptive id
 87077 Culture, bacterial; aerobic isolate, add'l methods required for definitive id, ea isolate
 87081 Culture, presumptive, pathogenic organisms, screening only
 87086 Culture, bacterial; quantitative colony count, urine
 87088 Culture, bacterial; w/isolation & presumptive id of isolates, urine
 87177 Ova & parasites, direct smears, concentration & identification
 87205 Smear, primary source w/interpretation; gram or giemsa stain, bacteria/fungi/cell types
 87400 Enzyme immunoassay (eia) qualitative/semiquantitative, multi step; influenza, a or b, ea
 87449 Enzyme immunoassay (eia) qualitative/semiquantitative; multiple step, nos, ea organism
 87802 Infectious agent, immunoassay, direct observation; streptococcus group b
 87803 Infectious agent, immunoassay, direct observation; clostridium difficile toxin a
 87804 Infectious agent, immunoassay, direct observation; influenza
 87880 Infectious agent, immunoassay, direct observation; strepococcus group a
 87899 Infectious agent, immunoassay, direct observation; nos
 89300 Semen analysis; presence &/or motility, sperm w/huhner test (post coital)
 80047 Basic metabolic panel (calcium, ionized)
 80048 Basic metabolic panel (calcium, total)
 80051 Electrolyte panel
 80053 Comprehensive metabolic panel
 82042 Albumin; urine or other source, quantitative, each specimen
 82150 Amylase
 82247 Bilirubin; total
 82977 Glutaryltransferase, gamma (GGT)
 84075 Phosphatase, alkaline;
 84157 Protein, total, except by refractometry; other source (eg, synovial fluid, cerebrospinal fluid)
 84520 Urea nitrogen; quantitative
 87808 Infectious agent antigen detection by immunoassay with direct optical observation; trichomonas vaginalis
 82271 Blood, occult, by peroxidase activity (eg, guaiac), qualitative; other sources

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