NEW YORK STATE MEDICAID PROGRAM

LABORATORY

FEE SCHEDULE

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GENERAL INFORMATION AND RULES

- The fees in this schedule apply to clinical laboratory tests selected from <u>Physician's Current Procedural Terminology (CPT)</u>, Fourth Edition, 2005 revision or the <u>Healthcare Common Procedure Coding System</u> (HCPCS), Seventeenth Edition, 2005. Reimbursement is limited to indicated uses of procedures that are FDA approved for in vitro diagnostic use or, are recognized as generally acceptable by the New York State Department of Health.
- 2. The fees in this schedule include the services of all licensed professionals required by certification in the performance of the test.
- 3. The fees in this schedule include all costs related to specimen testing, including collection, storage and transport of specimens, in addition to performance and reporting of results. Unreported instrument controls are not separately reimbursable. "By Report" (BR) reimbursement requires a statement indicating the need for the service, the type of test performed, the number and source of the specimen(s) and documentation, of the laboratory's usual and customary charge to the general public for the service.
- 4. The fees in this schedule are for **quantitative** analyses, unless otherwise specified. Mathematical calculations (eg, calculation of A/G ratio, ionized calcium, free thyroxine index (T-7) or osmolality) are not reimbursable.
- 5A. Therapeutic drug monitoring is reimbursable when quantitative determination of blood concentration is clinically relevant as a part of a regimen designed to attain and sustain therapeutic effect by maintenance of blood level within a defined range. The intensity and probability of therapeutic or toxic effect must quantitatively correlate with blood concentration. In addition, one or more of the following criteria must be satisfied: (1) there is a narrow range between those concentrations giving the desired response and those producing toxicity, (2) readily assessed alternative endpoints(eg, prothrombin time for oral anticoagulants) are lacking or (3) there is large interindividual variability in the absorption and disposition of the drug.

Therapeutic monitoring is a covered service only when performed on specimens of **blood**. Use the drug specific codes 80150-80202, 82980 or 83858. Codes 80299 or 82205 are to be used only for drugs, which meet the criteria for therapeutic monitoring, outlined above and are not listed by individual code. Codes 80299 and 82205 are billable "**By Report**" and the drug(s) must be specified in the procedure description field on the Claim Form.

Peak and trough (or predose and postdose) analyses, when clinically indicated (eg, aminoglycosides), are reimbursable as two procedures.

5B. The fee for code 80100 or 80101 covers screening of one specimen for any drugs

including but not limited to alcohol, amphetamines, barbiturates, benzodiazepines, cocaine and metabolites, methadone, methaqualones, opiates, phencyclidines, phenothiazine, propoxyphenes, quinine, tetrahydrocannaboinoids (marijuana) and tricyclic antidepressants. Screening by a broad-spectrum chromatographic procedure, which detects multiple drug classes, should be billed using code 80100. Each step in the sequential development of a chromatograph is NOT considered a separate procedure. When an analytical condition, eg, column temperature or flow rate, is changed such that additional controls must be run, subsequent analysis of the same specimen for additional drug(s) is considered a separate procedure for billing purposes. Screening by immunoassay or a chromatographic method, which detects a single drug or drug class should be billed, per procedure, using code 80101. Confirmation of presumptive positives (or presumptive negatives for compliance monitoring) MUST be by methodology of differing chemical and physical principle from that used in the initial screen. Code 80102 is billable per confirmatory procedure, regardless of analytical method. Quantitation of detected drugs is not reimbursable. Code 82205 is for therapeutic monitoring only.

- 6A. Certain laboratory procedures are often performed, either manually or on automated equipment, in combination with each other. For purposes of reimbursement, when a code defines a specific combination of procedures performed on a date of service, it is appropriate to utilize that unique code.
- 6B. When procedures for Vitamin B12 (82607) and Folate (82746 or 82747) are performed in combination, the maximum reimbursable fee for code 82746 or 82747 is \$6.25. When a procedure for Ferritin (82728) is performed in combination with Vitamin B12 or Folate, or any of the Organ or Disease Oriented Panels (80048-80076), or any of the individual chemistry analyte codes listed in the fee schedule (see Rule 6A), the maximum reimbursable fee for 82728 is \$5.70.
- 6C. When two or more Hepatitis B tests are performed in combination, reimbursement will be reduced by 50% for each test after the first. See also Rule 16. When Hepatitis A, C or D tests (codes 86692, 86708, 86709, 86803 or 87380) are performed in combination with each other or with any Hepatitis B test, the maximum reimbursable fee per Hepatitis A, C or D test is \$5.00. When multiple procedures for antigen or antibody to two or more infectious agents (codes 86602-86689 and 86698-86703 or 86710-86793) are performed in combination, reimbursement is limited to the greater fee plus 50% of the lesser fee(s). The fee for code 86701 Antibody HIV-1 includes reimbursement for up to three screen assays of a single specimen. Use code 87390 for P24 HIV antigen.
- 7A. For purposes of reimbursement based on this schedule, a complete blood count (CBC) includes a hematocrit, hemoglobin determination, RBC count, RBC indices, WBC count and a platelet count. See code 85027. For a CBC with an automated differential WBC count, use code 85025. **Code 85060 requires interpretation by physician and written report.**

- 7B. Codes for CBC individual components (85013, 85014, 85018, 85048 and 85049) may not be billed in conjunction with procedure codes including a CBC (85025 and 85027). The code for automated differential WBC count (85004) may not be billed in conjunction with codes 85025 and 85027.
- 8. For purposes of reimbursement, codes 86850-86905 represent examples of procedures considered to be integral parts of outpatient transfusion and hemodialysis services. No separate reimbursement will be allowed.
- 9. For **pregnancy detection** and where the reported test result is qualitative or semi-quantitative, use code 81025 or 84703. Code 84702 is reimbursable for a quantitative HCG value reported for a diagnostic use (eg, monitoring post surgical growth of germ cell neoplasm where quantitative HCG is relative to growth). Code 84702 is not reimbursable for a routine screen for pregnancy.
- 10. Appropriate billing of antibody and antigen procedures is as follows:
 - A. For antibody or antigen as specific markers of infectious disease, use the most specific code corresponding to the organism name (eg, 86618 Antibody; Borrelia burgdorferi) or the disease name (eg, 87340 Hepatitis B surface antigen).
 - B. For an infectious agent antibody or antigen not listed by name, use the "By Report" code for the type of organism (eg, 86609 Antibody; bacterium not elsewhere specified or the analytical method, e.g. 87299 Infectious agent antigen detection by immunofluorescent technique; not otherwise specified, each organism). Document the name of the organism, and, if applicable, the immunoglobulin subclass (es), on the Claim Form (See Rule 3).
 - C. For antibody other than to infectious agent(s) (eg, autoantibodies) use the most specific code corresponding to the analyte (eg, 86376 Microsomal antibody (e.g. thyroid or liver-kidney, each)).
 - D. For non-infectious agent antibody or antigen NOT listed by analyte, use the **most** specific code for the method used (eg, 86255 Fluorescent **noninfectious** agent antibody; screen each antibody); when billing "**By Report**", the name of the analyte must be documented on the Claim Form (See Rule 3).
 - E. Multiple tests to detect (1) antibodies to organisms/analytes classified more precisely than the specificity allowed by available codes, (2) antibodies in paired specimens (acute vs. convalescent), or (3) antibodies of different immunoglobulin subclasses, are reimbursable as separate procedures; multiple units of a code (eg, two units of 86658 for Coxsackie A and B species of enterovirus) may be claimed when analyses yield separately reported results for each subclassification, specimen or Ig subclass.
- 11. Organ or Disease Orientated Panel codes. Effective July 1, 2000, the panel codes 80048, 80051, 80053, 80061, 80069 and 80076 should be used to bill designated combinations of tests regardless of whether the tests are ordered and/or performed individually, as a panel, or as multiple panels at different times. If 2 or more panel codes with overlapping component tests, (i.e., 80048, 80051, 80053, 80076) are

billed, the lab is not entitled to reimbursement for the duplicate tests. If one or more of the codes for chemistry tests where this rule applies are billed in combination with another and/or a panel code, total payment due for those chemistry tests is limited as follows: up to 2=\$5.03, 3-6=\$6.04, 7-9=\$7.25, 10-12=\$9.09, 13-16=\$10.00, 17-18=\$11.00, 19 or more=\$12.00.

- 12. Cytogenetic studies codes 88245, 88267 and 88269 must be billed in combination with code 88280 to report a 2-karyotype chromosome analysis as described in the quality control standards for cytogenetic licensure.
- 13. Reimbursement for immunoelectrophoresis includes payment for the electrophoretic separation and quantitation. Therefore, no separate reimbursement for code 84165 will be allowed when code(s) 86320-86325 are billed.
- 14. The molecular diagnostics codes (83890-83912) are reimbursable for **DNA-based genetic testing** performed as (1) a family study of up to six individuals (up to a maximum of six probes or primer pairs per individual) to determine the genetic carrier/disease status of an individual patient or a fetus as part of a comprehensive program of genetic counseling and where indicated by familial medical history or adjunctive prenatal testing **OR** (2) an individual study by diagnostic deletion analysis of a patient affected by a genetic disorder. DNA-based testing defined under State licensure as investigational for a certain disease is not reimbursable. Codes 83890-83912 are not reimbursable for non-genetic applications such as microbial detection or quantification, or testing for acquired changes in genetic material (eg, T or B cell markers, immunoglobulin heavy or light chain rearrangements associated with malignancy). The listed fee for code 83912 is for interpretation and report of a single specimen, eg, a carrier study. When using code 83912 to claim reimbursement for pedigree or linkage analysis, submit a report according to "**By Report**" instructions in Rule 3.
- 15. Code 82105, 82106, 82378, 83950, 84066, 84153, 84154, 84702 or 86316 is reimbursable for an **oncofetal antigen** (tumor marker) procedure used as an adjunctive test with other accepted tests in monitoring for tumor growth recurrence in a patient who has had a tumor irradiated or surgically removed. Codes 82105 and 82106 are also reimbursable for alpha-fetoprotein testing used for prenatal (nondiagnostic) gestational age dependent screening for neural tube defects. Code 86316 for immunoassay for a tumor antigen not elsewhere specified, eg, CA 50, is billable "**By Report**". When a procedure for (CEA) carcinoembryonic antigen (82378) is performed in combination with Comprehensive Metabolic Panel (code 80053) the maximum reimbursable fee for code 82378 is \$8.00. A test for an oncofetal antigen (tumor marker) is reimbursable for diagnostic purposes only when used in accordance with the FDA approval criteria for its use. When 84153 and 84152 or 84154 are billed in combination, the maximum fee for 84152 or 84154 is \$21.35.
- 16. Claims for reimbursement for procedures generally considered to be follow-up testing must be supported by reporting a specific (presumptive) diagnosis which considers

the results of the initial test(s) as well as the patient's history, symptoms, etc. The ordering practitioner must supply such diagnosis, or reason for the patient encounter, to the laboratory. For example:

- A. Code 82172 is reimbursable when performed for diagnostic purposes for a patient with documented elevated total cholesterol (>240 mg/dl) and an abnormally low HDL cholesterol level (< 35 mg/dl) and/or documented family history of coronary artery disease (CAD). A test for apolipoprotein(s) is **not** reimbursable when used as a **screening** procedure for CAD risk assessment.
- B. Thyroid function tests other than "screen" tests for clinically suspected thyroid dysfunctions are reimbursable only when indicated for differential diagnosis, to resolve disagreement with documented clinical impressions, to resolve equivocal results or to monitor therapeutic regimens of diagnosed thyroid-dysfunctional patients. For purposes of this rule, a "screen" test is <u>either</u> total thyroxine (84436) or free thyroxine index (84436 + 84479) or sensitive-TSH (84443).
- C. Serologic markers that are clinically indicated for staging, management or prognosis of viral hepatitis B are reimbursable only when it is determined by initial diagnostic testing that the patient has type B hepatitis.
- 17. The fee for presumptive identification of microbial culture isolates includes reimbursement for all procedures used to presumptively identify the organism, including stains. When definitive identification is medically necessary and additional methods are used for definitive identification, (eg, molecular methods) use code 87076 or 87077, as applicable, in addition to the appropriate code for isolation (87040 87075).
- 18. Lymphocyte evaluation by immunophenotyping is reimbursable for analysis of lymphocyte subpopulations for monitoring of disease activity and therapeutic response in, for example, immunodeficiency or autoimmune disease, or cancer. Only those antibodies or "markers" FDA-approved or cleared and/or approved by the Department are reimbursable as follows:
 - A. Bill 1 unit of code 86360 when the lab performs an "abbreviated lymphocyte" analysis panel* by 2-color flow cytometric analysis or any acceptable tube combination out of the possible four analysis tubes by 3 or 4-color flow cytometric analysis, and reports absolute CD4 counts with CD8 counts;
 - B. Bill 2 units of code 86360 when the lab performs a "full lymphocyte" analysis panel* by 2, 3 or 4-color flow cytometric analysis and reports absolute CD4 counts with CD8 counts;
 - C. Bill 1 unit of code 86361 when the lab performs lymphocyte subpopulation counts by a method other than flow cytometry or microscopy, and reports only absolute CD4 counts with or without CD8 counts:
 - D. Bill code 88180 for when the lab performs flow cytometric testing for markers other than CD4/CD8 (e.g. lymphoma/ leukemia markers), with or without CD4/CD8 analysis; bill 1 unit of code 88180 for each marker used, including those used to draw gates, set cursors and monitor variability. Code 88180 is not billable with code 86360.
 - E. Bill code 88346 or 88347 when the lab performs microscopic or other non-flow

cytometric subset analysis using tagged antibody (ies); bill 1 unit of code 88346 or 88347 per marker.

- * "Abbreviated lymphocyte" and "full lymphocyte" panels are as defined by the New York State Cellular Immunology Proficiency Testing Program.
- 19. Code 86341 Islet cell antibody is reimbursable when used to differentiate types I from type II diabetes in patients with equivocal clinical presentation. It is not reimbursable when used as a predicator of disease, eg, in first-degree relatives of persons with diabetes mellitus.
- 20. Code **87536 HIV-1 quantitation** is reimbursable when used in patient management to predict clinical outcomes, to predict risk of disease progression, and/or to provide information for a decision to initiate antiretroviral drug therapy or to change treatment regimes. This test is allowed as clinically indicated up to a maximum of six per year.
- 21. HIV genotypic and phenotypic drug resistance testing is a covered service when clinically indicated, up to a maximum of three tests (any combination of codes 87901 and/or 87903) per year.

Effective for dates of service on and after **April 1, 2002**, code 87903 reimburses \$675.29 for resistance determinations of up to 10 antiviral drugs. Code 87904 should be used in addition to 87903 to claim reimbursement for additional drug resistance determinations, using one unit for each additional five drugs. Code 87904 does not count toward the 3 tests per year maximum.

When codes 87901 and 87903 are billed with the same date of service, the maximum reimbursable fee for the combination of 87901 and 87903 is \$925.29, i.e., \$100 less than the additive maximum fees for the codes.

- 22. For instrumented screening of PAP smears (codes 88174 and 88175), the following definitions apply:
 - A. For code 88174, "screening by automated system" means primary examination by a slide profiling system without human review and primary examination by human review of all fields of vision selected by a locations-guidance system, with or without quality assurance manual or automated re-screening.
 - B. For code 88175, "screening by automated systems and manual rescreening" means primary examination by human review of all or some fields of vision selected by a location guidance system, and, in addition, full slide review (e.g., AutoScan mode engaged), with or without quality assurance manual or automated rescreening.

MAXIMUM FEE-NYS ORGAN OR DISEASE ORIENTED PANELS (see Rule 11) 80048 Basic metabolic panel \$7.25 This panel must include the following: Calcium (82310), Carbon dioxide (82374), Chloride (82435), Creatinine (82565), Glucose(82947), Potassium (84132), Sodium (84295), Urea Nitrogen (BUN)(84520) 80051 \$6.04 Electrolyte panel This panel must include the following: Carbon dioxide (82374), Chloride (82435), Potassium (84132), Sodium (84295) 80053 Comprehensive metabolic panel \$10.00 This panel must include the following: Albumin (82040), Bilirubin, total (82247), Calcium (82310), Carbon dioxide (bicarbonate) (82374), Chloride (82435), Creatinine (82565), Glucose (82947), Phosphatase, alkaline (84075), Potassium (84132), Protein, total (84155), Sodium (84295), Transferase, alanine amino (ALT)(SGPT)(84460), Transferase, aspartate amino (AST)(SGOT)(84450), Urea Nitrogen (BUN)(84520) 80061 Lipid panel \$6.04 This panel must include the following: Cholesterol, serum, total (82465), Lipoprotein, direct measurement, high density cholesterol (HDL cholesterol)(83718), Triglycerides (84478)80069 Renal function panel \$9.09 This panel must include the following: Albumin (82040), Calcium (82310), Carbon dioxide (bicarbonate)(82374), Chloride (82435), Creatinine (82565), Glucose (82947), Phosphorus, inorganic (phosphate)(84100), Potassium (84132), Sodium (84295), Urea nitrogen (BUN)(84520) 80076 Hepatic function panel \$7.25 This panel must include the following: Albumin (82040), Bilirubin, total (82247), Bilirubin, direct (82248), Phosphatase, alkaline (84075), Protein, total (84155), Transferase, alanine amino (ALT)(SGPT)(84460), Transferase, aspartate amino (AST)(SGOT)(84450)

MAXIMUM FEE-NYS

DRUG(S) OF ABUSE TESTING

Qualitative screening tests are reimbursable per procedure, not method or analyte, using code 80100 or 80101. Use code 80102 for each procedure necessary for confirmation. See Rule 5B.

80100	Drug screen, qualitative; multiple drug classes chromatographic method, each procedure.	\$5.00
80101	single drug class method(eg, immunoassay, enzyme assay), each drug class.	\$1.25
80102	Drug, confirmation, each procedure.	\$5.00

THERAPEUTIC DRUG ASSAYS

Quantitative therapeutic drug monitoring is reimbursable only when performed on specimens of **blood** as outlined in Rule 5A.

(For barbiturates not specifically listed by name, use 82205)

80150	Amikacin	\$10.50
80152	Amitriptyline	\$10.50
80156	Carbamazepine; total	\$10.50
80157	free	\$10.50
80158	Cyclosporine	\$10.50
80160	Desipramine	\$10.50
80162	Digoxin	\$10.50
80164	Dipropylacetic acid (valproic acid)	\$10.50
80166	Doxepin	\$10.50
80168	Ethosuximide	\$10.50
80170	Gentamicin	\$10.50
(For glu	tethimide, use 82980)	
80173	Haloperidol	\$10.50
80174	Imipramine	\$10.50
80178	Lithium	\$7.04
(For me	thsuximide, use 83858)	
80182	Nortriptyline	\$10.50
80184	Phenobarbital	\$10.50
80185	Phenytoin; total	\$10.50
80186	free	\$10.50

		MAXIMUM FEE-NYS
80188	Primidone	\$10.50
80194	Quinidine	\$10.50
80196	Salicylate	\$8.30
80197	Tacrolimus	\$10.50
80198	Theophylline	\$8.00
80200	Tobramycin	\$10.50
80202	Vancomycin	\$10.50
80299	Quantitation of drug, not elsewhere specified (See Rule 5A)	BR

EVOCATIVE/SUPPRESSION TESTING

The following tests involve the administration of evocative or suppressive agents and the baseline and subsequent measurement of their effects on chemical constituents. The costs of the evocative or suppressive agents are not included in the fee, with the exception of oral glucose for codes 80430 and 82950 – 82953. Reference to a particular analyte in the code description (eg, cortisol x 2) indicates the minimum number of times that particular analysis must be performed in order to claim reimbursement for the test. When multiple evocative or suppressive tests are performed in combination reimbursement is limited to the greater fee plus 50% of the lesser fee(s).

80400	ACTH stimulation panel; for adrenal insufficiency	\$33.90
	(cortisol x 2)	
80402	for 21 hydroxylase deficiency	\$97.90
	(cortisol x 2 and 17 hydroxyprogesterone x 2)	
80406	for 3 beta-hydroxydehydrogenase deficiency	\$91.90
	(cortisol x 2 and 17 hydroxypregnenolone x 2)	
80410	Calcitonin stimulation panel	\$101.04
	(eg, calcium, pentagastrin) (calcitonin x 3)	
80414	Chorionic gonadotrophin stimulation panel;	\$65.80
	testosterone response (testosterone x 2)	
80415	estradiol response (estradiol x 2)	\$65.42
80416	Renal vein renin stimulation panel	\$165.00
	(eg, captopril) (renin x 6)	

(For a single measurement of blood cortisol after administration of dexamethasone, use 82533)

80420	Dexamethasone suppression panel, 48 hour	\$64.80
	(free cortisol/urine x 2 and cortisol x 2)	

(For gastrin-secretin stimulation test, use 82938)

(For glucose tolerance test, use 82951 +/-82952)

		MAXIMUM
80426	Gonadotropin releasing hormone stimulation panel (follicle stimulating hormone (FSH) x 4 and luteinizing hormone (LH) x 4)	<u>FEE-NYS</u> \$150.92
80428	Growth hormone stimulation panel (eg, arginine infusion, l-dopa administration) (human growth hormone (HGH) x 4)	\$73.00
80430	Growth hormone suppression panel (includes glucose) (glucose x 3 and human growth hormone (HGH) x 4)	\$76.84
80432	Insulin-induced C-peptide suppression panel (insulin x 1 and C-peptide x 5 and glucose x 5)	\$109.14
80436 80438	Metyrapone panel (cortisol x 2 and 11-deoxycortisol x 2) Thyrotropin releasing hormone (TRH) stimulation panel; one hour (thyroid stimulating hormone (TSH) x 3)	\$57.90 \$18.00
(For tol	butamide tolerance test, use 82953)	
(For xy	lose tolerance test, use 84620)	
URINA	ALYSIS	
81002	Urinalysis, by dip stick or tablet reagent for bilirubin, glucose, hemoglobin, ketones, leukocytes, nitrite, pH, protein, specific gravity, urobilinogen, any number of these constituents; non-automated, without microscopy	\$2.00
81003 81007	automated, without microscopy Urinalysis; bacteriuria screen, except by culture or dipstick	\$2.00 \$2.00
81015 81025	microscopic only Urine pregnancy test, by visual color comparison methods	\$2.00 \$2.00 \$2.00
	croalbumin, use 82043, 82044)	4 =.00
`	IISTRY AND TOXICOLOGY	
82009 82013 82016 82017	Acetone or other ketone bodies, serum; qualitative Acetylcholinesterase Acylcarnitines; qualitative, each specimen quantitative, each specimen	\$0.50 \$15.44 \$19.16 \$23.31
	rnitine, see 82379)	Ψ23.31
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82024 82040	Adrenocorticotropic hormone (ACTH) Albumin; serum (see Rule 11)	\$53.38 \$5.03
82042	urine or other source, quantitative, each specimen (see Rule 11)	\$5.03
82043	urine, microalbumin, quantitative (see Rule 11)	\$5.03

MAXIMUM **FEE-NYS** Albumin: 82044 urine, microalbumin, semiquantitative (eg, reagent strip assay) \$0.50 (see Rule 11) 82045 ischemia modified \$11.94 82088 Aldosterone \$48.84 82103 Alpha-1-antitrypsin; total \$12.50 82104 phenotype \$13.72 Alpha-fetoprotein; serum 82105 \$6.50 amniotic fluid \$10.00 82106 (For alpha-2-macroglobulin, see 86329) 82108 Aluminum \$30.90 82120 Amines, vaginal fluid, qualitative \$2.00 82127 Amino acids; single, qualitative, each specimen \$9.20 (not elsewhere specified) multiple, qualitative, each specimen (not elsewhere specified) 82128 \$9.20 single, quantitative, each specimen, (not elsewhere specified) 82131 \$14.00 82136 Amino acids, 2 to 5 amino acids, quantitative, each specimen \$14.00 82139 Amino acids, 6 or more amino acids, quantitative, each specimen \$14.00 82140 Ammonia (blood) \$19.26 82143 Amniotic fluid scan (spectrophotometric) \$8.99 82150 Amylase (see Rule 11) \$5.03 82154 Androstanediol glucuronide \$30.54 82157 Androstenedione \$30.00 (For androsterone, see ketogenic steroids 83593) \$15.93 82172 Apolipoprotein, each (See Rule 16) 82175 Arsenic \$22.00 82180 Ascorbic acid (Vitamin C), blood \$9.90 82205 Barbiturates, not elsewhere specified (therapeutic monitoring only) BR (See Rule 5) 82232 Beta-2 microglobulin \$12.50 82239 Bile acids; total \$13.05 82240 cholylglycine \$16.25 Bilirubin; total (see Rule 11) 82247 \$5.03 82248 direct (see Rule 11) \$5.03 \$15.93 82261 Biotinidase, each specimen Blood, occult, by peroxidase activity(eq. quaiac), qualitative; feces, 82270 \$3.40 1-3 simultaneous determinations 82274 Blood, occult, by fecal hemoglobin determination by immunoassay, 3.40 qualitative, feces, 1-3 simultaneous determinations 82300 Cadmium \$15.80

MAXIMUM **FEE-NYS** 82306 Calcifediol (25-OH Vitamin D-3) \$36.60 82308 Calcitonin \$35.68 82310 Calcium; total (see Rule 11) \$5.03 82330 ionized (see Rule 11) \$5.03 urine quantitative, timed specimen (see Rule 11) 82340 \$6.38 \$14.52 82355 Calculus; qualitative analysis 82360 quantitative analysis, chemical \$16.31 82365 infrared spectroscopy \$12.39 82370 x-ray diffraction \$13.08 82373 Carbohydrate deficient transferrin \$7.89 82374 Carbon dioxide (bicarbonate) (see Rule 11) \$5.03 82375 Carbon monoxide, (carboxyhemoglobin); quantitative \$11.00 82378 Carcinoembryonic antigen (CEA) (See Rule 15) \$24.35 82379 Carnitine (total and free), quantitative, each specimen \$10.50 Catecholamines; total urine 82382 \$18.40 82383 blood \$18.40 82384 fractionated \$18.40 82390 Ceruloplasmin \$8.10 82435 Chloride; blood (see Rule 11) \$5.03 82436 urine (see Rule 11) \$5.03 82438 other source (see Rule 11) \$5.03 (For sweat collection by iontophoresis, use 89230) 82465 Cholesterol, serum or whole blood, total (see Rule 11) \$5.03 (For high density lipoprotein (HDL), see 83718) 82480 Cholinesterase: serum \$8.00 82495 Chromium \$25.68 82507 Citrate \$25.30 82523 Collagen cross links, any method \$20.00 82525 Copper \$15.70 82530 Cortisol; free \$18.45 82533 \$18.45 total 82550 Creatine kinase (CK),(CPK); total (see Rule 11) \$5.03 82552 isoenzymes \$9.40 82553 MB fraction only \$8.05 82565 Creatinine; blood (see Rule 11) \$5.03 other source (see Rule 11) 82570 \$5.03 clearance (see Rule 11) 82575 \$5.83 Cryoglobulin, qualitative or semi-quantitative (eg, cryocrit) 82595 \$5.48 82607 Cyanocobalamin (Vitamin B-12); (see Rule 6B) \$12.50 unsaturated binding capacity 82608 \$19.80

MAXIMUM **FEE-NYS** 82615 Cystine and homocystine, urine, qualitative \$7.00 82626 Dehydroepiandrosterone (DHEA) \$23.82 Dehydroepiandrosterone-sulfate (DHEA-S) 82627 \$23.82 82634 Deoxycortisol, 11-\$15.00 **82656** Elastase, pancreatic (EL-1), fecal, qualitative or semi-quantitative \$5.20 82668 Erythropoietin (EPO) \$17.06 82670 Estradiol \$34.21 82672 Estrogens; total \$25.30 \$17.50 82677 Estriol 82679 Estrone \$25.30 (For etiocholanolone, see ketogenic steroids 83593) 82705 Fat or lipids, feces; qualitative \$5.22 82710 quantitative \$18.70 82726 Very long chain fatty acids \$88.60 82728 Ferritin \$14.75 Fetal fibronectin, cervicovaginal secretions, semi-quantitative 82731 \$71.20 82746 Folic acid; serum (see Rule 6B) \$12.50 82747 RBC (see Rule 6B) \$12.50 (For fructosamine, use 82985) 82759 Galactokinase, RBC \$29.69 82760 Galactose \$14.89 82775 Galactose-1-phosphate uridyl transferase; quantitative \$29.12 Gammaglobulin; IgA, IgD, IgG, IgM, each 82784 \$10.50 82785 IgE \$12.50 82787 immunoglobulin subclasses (IgG1, 2, 3 or 4), each \$5.90 82803 Gases, blood, any combination of (two or more) pH, pC02, p02, \$16.20 C02, HC03 (including calculated 02 saturation); 82805 with 02 saturation, by direct measurement, \$23.89 except pulse oximetry Gases, blood, O2 saturation only, by direct measurement, 82810 \$10.69 except pulse oximetry Hemoglobin-oxygen affinity 82820 \$10.08 (pO2 for 50% hemoglobin saturation with oxygen) 82938 Gastrin after secretin stimulation \$19.10 82941 Gastrin \$21.10 82943 \$17.42 Glucagon 82945 Glucose, body fluid, other than blood (see Rule 11) \$5.03 82947 Glucose: quantitative, blood(except reagent strip) (see Rule 11) \$5.03 82948 blood, reagent strip \$2.00

MAXIMUM **FEE-NYS** Glucose: 82950 post glucose dose (includes glucose) \$5.69 tolerance test (GTT), three specimens (includes glucose) 82951 \$6.84 82952 tolerance test, each additional beyond three specimens \$1.40 82953 tolbutamide tolerance test (glucose x 7 and insulin x 7) \$73.75 (includes glucose) (see explanatory paragraph page 5-9) 82955 Glucose-6-phosphate dehydrogenase (G6PD); quantitative \$13.40 82960 \$3.00 screen 82963 Glucosidase, beta \$29.69 82965 Glutamate dehydrogenase \$8.79 82977 Glutamyltransferase, gamma (GGT) (see Rule 11) \$5.03 82980 Glutethimide \$10.50 82985 Glycated protein \$10.64 (For gonadotropin, chorionic, see 81025, 84702, 84703) 83001 Gonadotropin; follicle stimulating hormone (FSH) \$22.10 83002 luteinizing hormone (LH) \$20.88 83003 Growth hormone, human (HGH) (somatotropin) \$20.50 (For multiple measurements of growth hormone in stimulation/ suppression tests, see 80428 - 80430) 83009 Helicobacter pylori, blood test analysis for urease activity, non-\$93.09 radioactive isotope (EG, C-13) (includes kit) Haptoglobin: quantitative 83010 \$13.81 Helicobacter pylori; breath test analysis for urease activity, non-83013 \$93.09 radioactive isotope (includes kit) Heavy metal (arsenic, barium, beryllium, bismuth, 83015 \$26.03 antimony, mercury); screen Hemoglobin fractionation and quantitation; electrophoresis 83020 \$14.70 (eg, A2, S, C, and/or F) chromatography (eg, A2, S, C, and/or F) 83021 \$20.61 Hemoglobin; F(fetal), chemical 83030 \$3.75 glycated \$10.64 83036 83050 methemoglobin, quantitative \$3.75 83051 \$3.75 plasma b-Hexosaminidase, each assay (Tay Sachs diagnostic/carrier 83080 \$42.00 testina) Homocystine 83090 \$18.54 Homovanillic acid (HVA) 83150 \$6.25 Hydroxyindolacetic acid, 5-(HIAA) \$17.52 83497 Hydroxyprogesterone, 17-d \$35.00 83498 83500 Hydroxyproline; free \$31.30 83505 total \$33.59

MAXIMUM **FEE-NYS** \$12.50 83525 Insulin; total 83527 \$12.50 free 83540 Iron (see Rule 11) \$5.03 83550 Iron binding capacity (see Rule 11) \$5.03 Ketosteroids, 17- (17-KS); total 83586 \$9.40 83593 fractionation \$11.45 83605 Lactate (lactic acid) \$ 9.30 Lactate dehydrogenase (LD),(LDH); (see Rule 11) \$5.03 83615 isoenzymes, separation and quantitation 83625 \$9.40 Lactoferrin, fecal qualitative \$5.20 83630 83655 Lead \$15.00 \$23.90 83661 Fetal lung maturity assessment; lecithin sphingomyelin (L/S) ratio foam stability test 83662 \$20.56 83663 fluorescence polarization \$10.46 83664 lamellar body density \$5.22 83690 Lipase \$5.75 83718 Lipoprotein, direct measurement; high density cholesterol \$5.03 (HDL cholesterol) (see Rule 11) Luteinizing releasing factor (LRH) 83727 \$23.77 83735 Magnesium (see Rule 11) \$5.03 Manganese 83785 \$30.40 83825 Mercury, quantitative \$20.80 83835 Metanephrines \$22.36 83858 Methsuximide \$10.50 83864 Mucopolysaccharides, acid; quantitative \$20.15 83866 screen \$11.94 83880 Natriuretic peptide \$34.07 (For coding guidelines for molecular diagnostic services, 83890-83912, see Rule 14) 83890 Molecular diagnostics; molecular isolation or extraction \$5.54 isolation or extraction of highly purified nucleic acid \$5.54 83891 83892 enzymatic digestion \$5.54 83893 dot/slot blot production \$5.54 83894 separation by gel electrophoresis \$5.54 (eg, agarose, polyacrylamide) 83896 nucleic acid probe, each \$5.54 nucleic acid transfer (eg. Southern, Northern) \$5.54 83897 83898 amplification of patient nucleic acid (eg, PCR, LCR), \$15.89 single primer pair, each primer pair amplification of patient nucleic acid, multiplex (each primer pair), 83901 \$15.89 each multiplex reaction (See Rule 14) reverse transcription 83902 \$13.45

MAXIMUM **FEE-NYS** Molecular diagnostics: 83903 mutation scanning, by physical properties (eg, single strand \$23.42 conformational polymorphisms (SSCP), heteroduplex, denaturing gradient gel electrophoresis (DGGE), (RNA'ase A), single segment, each mutation identification by sequencing, single segment, 83904 \$23.42 each segment 83905 mutation identification by allele specific transcription, \$23.42 single segment, each segment mutation identification by allele specific translation, 83906 \$23.42 single segment, each segment interpretation and report (see Rule 14) 83912 \$20.00 S3818 Complete gene sequence analysis: BRCA 1 gene BR S3819 BRCA 2 gene BR S3820 Complete BRCA1 and BRCA2 gene sequence analysis for BR Susceptibility to breast and ovarian cancer S3822 Single mutation analysis (in individual with a known BRCA1 or BR BRCA2 mutation in the family) for susceptibility to breast and ovarian cancer S3823 Three-mutation BRCA1 and BRCA2 analysis for susceptibility to BR breast and ovarian cancer in Ashkenazi individuals S3828 Complete gene sequence analysis; MLH1 gene BR S3829 Complete gene sequence analysis; MLH2 gene BR S3830 Complete MLH1 and MLH2 gene sequence analysis for hereditary BR nonpolyposis colorectal cancer (HNPCC) genetic testing S3831 Single-mutation analysis (in individual with a known MLH1 and BR MLH2 mutation in the family) for hereditary nonpolyposis colorectal cancer (HNPCC) genetic testing S3833 Complete APC gene sequence analysis for susceptibility to familial BR adenomatous polyposis (FAP) and attenuated FAP S3834 Single-mutation analysis (in individual with a known APC mutation in BR the family) for susceptibility to familial adenomatous polyposis (FAP) and attenuated FAP S3835 Complete gene sequence analysis for cystic fibrosis genetic testing BR S3840 DNA analysis for germline mutations of the ret proto-oncogene for BR susceptibility to multiple endocrine neoplasia type 2 S3842 Genetic testing for von ippel-lindau disease BR S3843 DNA analysis of the F5 gene for susceptibility to Factor V Leiden BR thrombophilia S3844 DNA analysis of the connexin 26 gene (GJB2) for susceptibility to BR congenital, profound deafness S3845 Genetic testing for alpha-thalassemia BR S3846 Genetic testing for hemoglobin E beta-thalassemia BR S3847 Genetic testing for Tay-Sachs disease BR

MAXIMUM **FEE-NYS** S3848 Genetic testing for Gaucher disease BR S3849 Genetic testing for Niemann-Pick disease BR S3850 Genetic testing for sickle cell anemia BR S3851 Genetic testing for Canavan disease BR S3852 DNA analysis for APOE epilson 4 allele for susceptibility to BR Alzheimer's disease S3853 Genetic testing for myotonic muscular dystrophy BR 83918 Organic acids; total, quantitative, each specimen \$22.75 qualitative, each specimen \$22.75 83919 Organic acid, single, quantitative 83921 \$22.75 83930 Osmolality; blood (see Rule 4) \$6.04 83935 urine (see Rule 4) \$6.04 83945 Oxalate \$11.90 83950 Oncoprotein, HER-2/neu (see Rule 15) \$71.20 83970 Parathormone (parathyroid hormone) \$52.32 Phenylalanine (PKU), blood 84030 \$7.61 Phosphatase, acid; total (see Rule 11) 84060 \$5.03 prostatic (see Rule 15) \$9.99 84066 Phosphatase, alkaline; (see Rule 11) 84075 \$5.03 84078 heat stable (total not included) (see Rule 11) \$5.03 84080 isoenzymes \$9.91 84081 Phosphatidylglycerol (separate procedure) \$7.97 84087 Phosphohexose isomerase \$8.79 84100 Phosphorus inorganic (phosphate); (see Rule 11) \$5.03 84105 urine (see Rule 11) \$5.03 84106 Porphobilinogen, urine; qualitative \$4.87 84110 quantitative \$11.10 84119 Porphyrins, urine; qualitative \$6.00 84120 quantitation and fractionation \$15.94 84132 Potassium; serum (see Rule 11) \$5.03 urine (see Rule 11) 84133 \$5.03 (For pregnancy test, use 81025 or 84703) 84134 Prealbumin \$7.32 84140 Pregnenolone \$23.09 84143 17-hydroxypregnenolone \$29.23 84144 Progesterone \$23.09 (For 17-hydroxyprogesterone, use 83498) 84146 Prolactin \$25.00 84152 Prostate specific antigen(PSA); complexed (direct measurement) \$24.35 84153 total (see Rule 15) \$24.35 84154 free (see Rule 15) \$24.35

MAXIMUM **FEE-NYS** 84155 Protein, total, except refractometry; serum (see Rule 11) \$5.03 84156 urine (see Rule 11) \$5.03 84157 other source (eg. synovial fluid, cerebrospinal fluid) (see Rule 11) \$5.03 84160 Protein, total, by refractometry, any source (see Rule 11) \$5.03 Pregnancy-associated plasma protein-A (PAPP-A) \$12.37 84163 Protein; electrophoretic fractionation and quantitation, serum \$8.00 84165 84166 other fluids with concentration (eg. urine, CSF) \$11.25 84202 Protoporphyrin, RBC; quantitative \$9.00 Pyridoxal phosphate (Vitamin B-6) 84207 \$34.90 84220 Pyruvate kinase \$13.04 84233 Receptor assay: estrogen \$37.50 84234 progesterone \$24.45 84275 Sialic acid \$13.99 84295 Sodium; serum (see Rule 11) \$5.03 84300 urine (see Rule 11) \$5.03 84302 other source \$5.03 (Somatotropin, see 83003) 84305 Somatomedin \$20.50 84375 Sugars, chromatographic, TLC or paper chromatography \$27.09 Sugars (mono-,di-,and oligosaccharides); single qualitative, each 84376 \$5.03 specimen 84377 multiple qualitative, each specimen \$7.61 single quantitative, each specimen 84378 \$15.32 multiple quantitative, each specimen 84379 \$15.92 84402 Testosterone: free \$30.54 84403 total \$34.40 Thiamine (Vitamin B-1) \$15.00 84425 84436 Thyroxine: total \$5.70 84439 free \$9.00 84442 Thyroxine binding globulin (TBG) \$9.00 84443 Thyroid stimulating hormone (TSH) \$9.00 84446 Tocopherol alpha (Vitamin E) \$18.90 Transcortin (cortisol binding globulin) 84449 \$18.45 84450 Transferase; aspartate amino (AST)(SGOT) (see Rule 11) \$5.03 84460 alanine amino (ALT)(SGPT) (see Rule 11) \$5.03 84466 Transferrin \$12.50 84478 Triglycerides (see Rule 11) \$5.03 Thyroid hormone (T3 or T4) uptake (with or without) thyroid 84479 \$3.30 hormone binding ratio (THBR) 84480 Triiodothyronine T3; total (TT-3) \$5.70 84481 free \$9.00 \$5.70 84482 reverse \$8.05 84484 Troponin, quantitative

		<u>MAXIMUM</u>
		<u>FEE-NYS</u>
84510	Tyrosine	\$14.38
84512	Troponin, qualitative	\$5.20
84520	Urea nitrogen; quantitative (see Rule 11)	\$5.03
84540	urine (see Rule 11)	\$5.03
84550	Uric acid; blood (see Rule 11)	\$5.03
84560	other source (see Rule 11)	\$5.03
84585	Vanillylmandelic acid (VMA), urine	\$20.00
84588	Vasopressin (antidiuretic hormone, ADH)	\$34.07
84590	Vitamin A	\$14.60
84591	Vitamin, not otherwise specified	BR
84597	Vitamin K	\$18.95
84620	Xylose absorption test, blood and/or urine	\$13.85
84630	Zinc	\$7.90
84681	C-peptide	\$21.72
84702	Gonadotropin, chorionic (HCG); quantitative (see Rules 9 and 15)	\$12.37
84703	qualitative (see Rule 9)	\$2.00
84999	Unlisted chemistry/genetic testing procedure (See Rule 3)	BR
	(Reimbursement is limited to the listed analytes for the purpose of	
	providing information for diagnosis or monitoring of genetic disease	
	or carrier state. Clinical applications other than genetic testing are	
	subject to a coverability determination for unlisted procedures.)	

Acetylglucosamidase,	Fumarase	Neuraminidase
Alpha N-	Galactocerebrosidase, Beta	Nucleoside Phosphorylase
Acid Maltase	Galactose –4- Sulfatase	Ornithine Carbamyl
Acyl-CoA Dehydrogenase,	Galactose –6- Sulfatase	Transferase (OCT)
Medium Chain	Galactosidase, Alpha	Phosphofructokinase
Short Chain	and/or Beta	Phosphoglucomutase,
Adenosine deaminase	Glucocerebrosidase, Beta	Isoenzymes
Adenylate kinase	Glucuronidase, Beta	Phosphoglycerate Kinase
Aldolase	Glyceraldehyde -3-P-	Phosphoglycerate Mutase
Arginosuccinase	Dehydrogenase	Phosphorylase
Arylsulfatase A,B and/or C	Glycerophosphate Dehydrogenase,	Phosphorylase B Kinase
ATPase	Alpha	Phytanic acid
Citrate Synthase	Hexosaminidase, A	Pyruvate Decarboxylase
Cytochrome Oxidase	Iduronidase, alpha	Sphingomyelinase
Dihydropteridine Reductase	Iduronosulfatase	Succinate Cytochrome C
Dystrophin	Mannosidase, Alpha and/or Beta	Reductase
Enolase	Myoadenylate Deaminase	Succinate Dehydrogenase
Fatty Acids, Long Chain	NADH Cytochrome C Reductase	Sulfaminidase
Fucosidase, Alpha and/or Beta	NADH Dehydrogenase	Triose phosphate Isomerase

HEMATOLOGY and COAGULATION

85002	Bleeding time	\$3.00
85004	Blood count; automated differential WBC count	\$3.17
85007	blood smear, microscopic examination with manual differential	\$1.43
	WBC count (includes RBC morphology and platelet estimation)	
85013	spun microhematocrit	\$2.00
85014	hematocrit	\$2.00

MAXIMUM **FEE-NYS** Blood count: 85018 hemoglobin (Hgb) \$2.00 85025 complete (CBC), automated (Hgb, Hct, RBC, WBC and platelet \$3.17 count), and automated differential WBC count complete (CBC), automated (Hgb, Hct, RBC, WBC and 85027 \$3.17 platelet count) 85032 manual cell count (erythrocyte, leukocyte, or platelet) each \$2.00 red blood cell (RBC), automated \$3.17 85041 reticulocyte, manual \$1.43 85044 85045 reticulocyte, automated \$3.17 \$1.43 85046 reticulocytes, automated, including one or more cellular parameters (eg reticulocyte hemoglobin content (CHr), immature reticulocyte volume (MRV), RNA content), direct measurement 85048 leukocyte (WBC), automated \$3.17 platelet, automated 85049 \$3.17 85055 Reticulated platelet assay \$23.17 85060 Blood smear, peripheral, (including) interpretation by physician with \$20.22 written report 85097 Bone marrow; smear interpretation \$20.22 (For bone marrow biopsy or cell block interpretation, use 88305) 85210 Clotting; factor II, prothrombin, specific \$14.48 factor V (AcG or proaccelerin), labile factor 85220 \$19.30 factor VII (proconvertin, stable factor) 85230 \$19.90 85240 factor VIII (AHG), one stage \$9.40 85244 factor VIII related antigen \$9.40 factor VIII, VW factor, ristocetin cofactor \$9.40 85245 85246 factor VIII, VW factor antigen \$9.40 85247 factor VIII, Von Willebrand factor, multimetric analysis \$11.77 85250 factor IX (PTC or Christmas) \$19.90 factor X (Stuart-Prower) 85260 \$19.30 85270 factor XI (PTA) \$19.30 factor XII (Hageman) 85280 \$19.90 85290 factor XIII (fibrin stabilizing) \$7.93 85291 factor XIII (fibrin stabilizing), screen solubility \$7.10 prekallikrein assay (Fletcher factor assay) 85292 \$24.28 85293 high molecular weight kiningen assay (Fitzgerald factor assay) \$24.28 85300 Clotting inhibitors or anticoagulants; antithrombin III, activity \$9.43 antithrombin III, antigen assay 85301 \$13.85 protein C, antigen 85302 \$15.41 85303 protein C, activity \$15.41 85305 protein S, total \$15.41 protein S, free 85306 \$15.41 Activated Protein C (APC) resistance assay 85307 \$14.73

MAXIMUM **FEE-NYS** 85335 Factor inhibitor test \$13.53 85337 Thrombomodulin \$13.68 85347 Coagulation time; activated \$5.40 85348 other methods \$5.15 85360 Euglobulin lysis \$6.60 85362 Fibrin(ogen) degradation (split) products (FDP) (FSP); \$9.52 agglutination slide, semiguantitative \$7.58 85366 paracoagulation quantitative \$9.00 85370 85378 Fibrin degradation products, D-dimer; qualitative or semiquantitative \$9.90 85379 \$10.61 quantitative 85380 ultrasensitive (eg. for evaluation for venous \$10.61 thromboembolism), qualitative or semiquantitative 85384 Fibrinogen; activity \$6.90 85385 antigen \$6.90 Heinz bodies: direct 85441 \$5.20 85445 induced, acetyl phenylhydrazine \$5.20 (For hemoglobin, see 83020-83051) Hemoglobin or RBCs, fetal, for fetomaternal hemorrhage; 85460 \$10.69 differential lysis (Kleihauer-Betke) 85461 rosette \$9.38 85475 Hemolysin, acid \$12.26 85520 Heparin assay \$16.53 85536 Iron stain, peripheral blood \$8.15 (For iron stains on bone marrow smears, use code 88313) (For Leder (esterase) stain, use 88319) 85540 Leukocyte alkaline phosphatase with count \$10.40 (For LE factor by latex, use 86235; for lupus anticoagulant, see 85613, 85705) 85549 \$20.77 Muramidase 85555 Osmotic fragility, RBC; unincubated \$8.29 incubated \$9.43 85557 85576 Platelet; aggregation (in vitro), each agent \$10.71 85610 Prothrombin time \$3.91 85612 Russell viper venom time (includes venom); undiluted \$7.82 85613 \$7.82 diluted 85635 Reptilase test \$8.48 Sedimentation rate, erythrocyte; non-automated 85651 \$2.00 85652 \$2.00 automated

MAXIMUM FEE-NYS
85670 Thrombin time; plasma \$5.30
85705 Thromboplastin inhibition; tissue \$7.61
85730 Thromboplastin time, partial (PTT); plasma or whole blood \$6.19
85732 substitution, plasma fractions, each \$6.19

IMMUNOLOGY

85810 Viscosity

Immunologic tests for antigen or antibody should be reported using the most specific code available. For infectious agent antibody or antigen tests, see codes 86602 – 86793 and the cross-references located in that coding range. See Rules 6 and 10. For antigen identification in solid tissue, see 88342-88347 in Surgical Pathology.

86038	Antinuclear antibodies (ANA);	\$5.20
86039	titer	\$5.20
86060	Antistreptolysin 0; titer	\$5.20
86063	screen	\$3.75
86064	B cells, total count	\$23.17
86140	C-reactive protein;	\$4.10
86141	high sensitivity (hsCRP)	\$10.25
86146	Beta 2 Glycoprotein 1 antibody, each	\$7.82
86147	Cardiolipin (phospholipid) antibody, each Ig class	\$7.82
86148	Anti-phosphatidylserine (phospholipid) antibody	\$7.82
86157	Cold agglutinin; titer	\$5.20
86160	Complement; antigen, each component	\$10.50
86161	functional activity, each component	\$15.82
86162	total hemolytic (CH50)	\$19.39
86215	Deoxyribonuclease, antibody	\$5.20
86225	Deoxyribonucleic acid (DNA) antibody; native or double stranded	\$5.20
86235	Extractable nuclear antigen, antibody to, any method	\$5.20
	(eg, nRNP, SS-A, SS-B, Sm, RNP, Scl70, J01), each antibody	
86255	Fluorescent noninfectious agent antibody; screen, each antibody,	\$5.20
00050	(not elsewhere specified) (see Rule 10)	DD
86256	titer, each antibody (not elsewhere specified) (see Rule 10)	BR
86294	Immunoassay for tumor antigen, qualitative or semiquantitative (eg, bladder tumor antigen)(see Rule 15)	\$8.03
86300	Immunoassay for tumor antigen, quantitative; CA 15-3 (27.29)	\$24.35
	(see Rule 15)	•
86304	CA 125 (see Rule 15)	\$24.35
86308	Heterophile antibodies; screening	\$4.73
86309	titer	\$7.50
86316	Immunoassay for tumor antigen; other antigen, quantitative, (eg, CA	BR
	50,72-4, 549), each (not elsewhere specified) (see Rule 15)	

\$12.21

MAXIMUM FEE-NYS (For measurement of serum HER-2/neu oncoprotein, see 83950) (For quantitative immunoassay of infectious agent antibody, use the organism specific codes 86602 et seq.) \$3.75 86318 Immunoassay for infectious agent antibody, qualitative or semiguantitative, single step method (not elsewhere specified) (eg, reagent strip) (For Streptococcus screen, see 86063 or 87880) \$27.42 86320 Immunoelectrophoresis; serum other fluids (eq. urine, cerebrospinal fluid) with concentration 86325 \$27.42 86329 Immunodiffusion; not elsewhere specified \$12.50 (For quantitation of antigenic complement, eg, C2 or C3, use 86160) 86334 Immunofixation electrophoresis; serum \$27.42 86335 other fluids with concentration (eg, urine, CSF) \$30.67 86336 Inhibin A \$6.50 86337 Insulin antibodies \$12.50 86340 Intrinsic factor antibodies \$11.36 86341 Islet cell antibody (see Rule 19) \$12.50 86359 T cells, total count \$23.17 86360 T-cells; absolute CD4 and CD8 count, including ratio \$64.93 86361 absolute CD4 count \$23.17 (For T-cell immunophenotyping, see Rule 18) 86376 Microsomal antibodies (eg, thyroid or liver-kidney), each \$14.91 Natural killer (NK) cells, total count \$23.17 86379 86382 Neutralization test, viral \$5.00 Particle agglutination; screen, each antibody \$3.75 86403 86430 Rheumatoid factor; qualitative \$4.88 quantitative 86431 \$5.20 86587 Stem cells (IE, CD34), total count \$23.17 Syphilis test; qualitative (eq. VDRL, RPR, ART) \$3.27 86592 quantitative (includes screen and titer) \$3.70 86593 (For infectious agent antibody or antigen tests not listed by name, see Rule 10 A, B; for maximum reimbursable amounts for two or more infectious agent tests, see Rule 6C.) 86602 Antibody; actinomyces \$8.03 86603 adenovirus \$8.03 86606 \$8.03 Aspergillus

MAXIMUM FEE-NYS Antibody: 86609 bacterium, not elsewhere specified BR 86611 Bartonella \$8.03 86612 \$8.03 Blastomyces Bordetella \$8.03 86615 86617 Borrelia burgdorferi (Lyme disease) confirmatory test \$17.13 (eq. Western blot or immunoblot) Borrelia burgdorferi (Lyme disease) 86618 \$18.83 Borrelia (relapsing fever) \$14.79 86619 Brucella \$8.03 86622 Campylobacter \$8.03 86625 86631 Chlamydia \$8.03 Chlamydia, IgM \$8.03 86632 86635 Coccidioides \$8.03 86638 Coxiella brunetii (Q fever) \$8.03 86641 Cryptococcus \$8.03 cytomegalovirus (CMV) \$15.91 86644 86645 cytomegalovirus (CMV), IgM \$8.03 encephalitis, California (La Crosse) 86651 \$8.03 86652 encephalitis, Eastern equine \$8.03 86653 encephalitis, St. Louis \$8.03 encephalitis, Western equine 86654 \$8.03 enterovirus (eg, coxsackie, echo, polio) 86658 \$8.03 Epstein-Barr (EB) virus, early antigen (EA) 86663 \$14.50 Epstein-Barr (EB) virus, nuclear antigen (EBNA) 86664 \$16.91 86665 Epstein-Barr (EB) virus, viral capsid (VCA) \$20.06 Ehrlichia 86666 \$8.03 86668 Francisella tularensis \$11.50 86671 fungus, not elsewhere specified BR 86674 Giardia Lamblia \$16.27 Helicobacter pylori \$8.03 86677 helminth, not elsewhere specified 86682 BR (For fecal hemoglobulin detection by immunoassay, use 82274) \$17.52 86684 Hemophilus influenza 86687 HTLV-I \$9.28 86689 HTLV or HIV antibody, confirmatory test (eg, Western Blot) \$26.75 86692 hepatitis, delta agent \$18.98 86696 herpes simplex, type 2 \$14.50 86698 histoplasma \$12.41 HIV-1 \$12.27 86701 86702 HIV-2 \$14.95 HIV-1 and HIV-2, single assay 86703 \$15.17

MAXIMUM FEE-NYS (For maximum reimbursable amounts for hepatitis tests performed in combination, see Rule 6C) 86704 Hepatitis B core antibody (HBcAb), total \$10.10 86705 IgM antibody \$10.10 86706 Hepatitis B surface antibody (HBsAb) \$10.10 Hepatitis Be antibody (HBeAb) 86707 \$10.10 Hepatitis A antibody (HAAb), total 86708 \$10.00 IgM antibody 86709 \$10.00 86710 Antibody; influenza virus \$14.99 Legionella \$16.92 86713 86717 Leishmania \$8.03 86720 Leptospira \$8.03 86723 Listeria monocytogenes \$8.03 lymphocytic choriomeningitis 86727 \$8.03 86729 Lymphogranuloma Venereum \$8.03 86735 mumps \$8.03 86738 Mycoplasma \$14.65 (For Neisseria gonorrhoeae antigen, see 87590 or 87591) 86741 Neisseria meningitidis \$8.03 86744 Nocardia \$8.03 86747 parvovirus \$16.62 Plasmodium (malaria) 86750 \$14.58 protozoa, not elsewhere specified 86753 BR 86756 respiratory syncytial virus \$8.03 86757 Rickettsia \$21.40 86759 rotavirus \$14.58 86762 rubella \$15.91 86765 rubeola \$14.25 \$9.05 86768 Salmonella 86771 Shigella \$8.03 (For Streptococcus direct screen, see 87880) \$15.91 86777 Toxoplasma 86778 Toxoplasma, IgM \$14.12 86781 Treponema pallidum, confirmatory test (eg. FTA-abs) \$12.63 (For syphilis screen, see 86592, 86593) 86784 trichinella \$8.03 86787 varicella-zoster \$8.03 86790 virus, not elsewhere specified BR 86793 Yersinia \$8.03

86800 86803 86804	Thyroglobulin antibody Hepatitis C antibody; confirmatory test (eg, immunoblot)	MAXIMUM FEE-NYS \$13.35 \$10.00 \$27.27
(For thy	roid autoantibodies, use 86376)	
TRAN	SFUSION MEDICINE	
86850 86860 86870 86880 86900 86901 86905 86940 86941	Antibody screen, RBC, each serum technique Antibody elution (RBC), each elution Antibody identification, RBC antibodies, each panel for each serum technique Antihuman globulin test (Coombs test); direct, each antiserum Blood typing; ABO Rh(D) RBC antigens, other than ABO or Rh(D), each Hemolysins and agglutinins; auto, screen, each incubated	\$5.55 \$11.70 \$14.10 \$4.69 \$4.22 \$4.20 \$4.60 \$7.14 \$10.27
MICRO	DBIOLOGY	
87015 87040 87045	Concentration(any type), for infectious agents Culture, bacterial; blood, aerobic, with isolation and presumptive identification of isolates (includes anaerobic culture, if appropriate) stool, aerobic, with isolation and preliminary examination	\$3.25 \$8.15 \$8.15
87046	(eg, KIA, LIA), Salmonella and Shigella species stool, aerobic, additional pathogens, isolation and presumptive	\$2.95
87070	identification of isolates, each plate any other source except urine, blood or stool, aerobic, with isolation and presumptive identification of isolates	\$8.15
	(For urine, use 87086 - 87088)	
87075	any source, except blood, anaerobic with isolation and presumptive identification of isolates	\$11.08
87076	anaerobic isolate, additional methods required for definitive identification, each isolate	\$9.70
87077	aerobic isolate, additional methods required for definitive identification, each isolate	\$9.70
87081 87086 87088	Culture, presumptive, pathogenic organisms, screening only Culture, bacterial; quantitative colony count, urine with isolation and presumptive identification of isolates, urine	\$5.20 \$8.15 \$9.70

MAXIMUM FEE-NYS 87101 Culture, fungi (mold or yeast)isolation, with presumptive \$9.43 identification of isolates; skin, hair, or nail other source (except blood) 87102 \$10.75 87103 blood \$11.37 Culture, fungi, definitive identification, each organism; yeast (use in \$9.70 87106 addition to codes 87101, 87102, or 87103 when appropriate) 87107 mold \$9.70 87109 Culture, mycoplasma, any source \$8.15 \$8.15 87110 Culture, chlamvdia, anv source Culture, tubercle or other acid-fast bacilli (eq. TB, AFB, \$14.90 87116 mycobacteria) any source, with isolation and presumptive identification of isolates 87118 Culture, mycobacterial, definitive identification, each isolate \$15.00 Dark field examination, any source (eg, penile, vaginal, oral, skin); 87164 \$8.00 includes specimen collection without collection \$8.00 87166 87169 Macroscopic examination; parasite \$2.00 Pinworm exam (eg, cellophane tape prep) \$2.00 87172 87177 Ova and parasites, direct smears, concentration and identification \$12.24 87181 Susceptibility studies, antimicrobial agent; agar dilution method, \$4.50 per agent (eg. antibiotic gradient strip) disk method, per plate (12 or fewer agents) 87184 \$6.59 enzyme detection (eg, beta lactamase), per enzyme 87185 \$4.50 microdilution or agar dilution(minimum inhibitory concentration \$6.59 87186 (MIC) or breakpoint), each multi-antimicrobial, per plate 87188 macrobroth dilution method, each agent \$4.50 \$7.81 mycobacteria, proportion method, each agent 87190 87205 Smear, primary source with interpretation; \$3.40 Gram or Giemsa stain for bacteria, fungi or cell types 87206 fluorescent and/or acid fast stain for bacteria, fungi, parasites, \$5.85 viruses or cell types 87207 special stain for inclusion bodies or parasites (eg, malaria, \$7.00 coccidia, microsporidia, trypanosomes, herpes viruses) wet mount for infectious agents (eg, saline, India ink, KOH preps) 87210 \$3.40 (Does not include KOH on skin, hair or nails) 87230 Toxin or antitoxin assay, tissue culture \$9.40 (eq, Clostridium difficile toxin) 87250 Virus isolation; inoculation of embryonated eggs, or small animal, \$27.03 includes observation and dissection tissue culture inoculation, observation, and presumptive 87252 \$31.84 identification by cytopathic effect tissue culture, additional studies or definitive identification (eg. 87253 \$23.47 hemabsorption, neutralization, immunofluorescence stain), each isolate

MAXIMUM FEE-NYS Virus isolation: 87254 centrifuge enhanced (shell vial) technique, includes identification \$6.76 with immunofluorenscence stain, each virus including identification by non-immunologic method, other than by \$6.76 87255 cytopathic effect (eg. virus specific enzymatic activity) Infectious agent antigen detection by immunofluorescent 87260 \$8.03 technique; adenovirus 87265 Bordetella pertussis/parapertussis \$8.03 giardia \$16.27 87269 Chlamydia trachomatis \$8.03 87270 Cytomegalovirus, direct fluorescent antibody (DFA) 87271 \$14.50 87272 cryptosporidium \$16.27 87273 Herpes simplex virus type 2 \$14.50 Herpes simplex virus type 1 87274 \$14.50 Infectious agent antigen detection by immunofluorescent technique; 87275 \$14.50 influenza B virus 87276 influenza A virus (for rapid flu test, use 87804) \$14.50 Legionella pneumophila 87278 \$16.92 Parainfluenza virus, each type 87279 \$8.03 87280 respiratory syncytial virus \$8.03 87281 Pneumocystis carinii \$8.03 Varicella zoster virus 87290 \$8.03 87299 not otherwise specified, each organism (see Rule 10B) \$21.43 Infectious agent antigen detection by enzyme immunoassay 87301 \$8.03 technique, qualitative or semiquantitative, multiple step method; adenovirus enteric types 40/41 Chlamvdia trachomatis 87320 \$8.03 87324 Clostridium difficile toxin(s) \$9.40 87327 Cryptococcus neoformans \$8.03 87328 cryptosporidium \$16.27 giardia \$16.27 87329 87332 cytomegalovirus \$15.91 87335 Escherichia coli 0157 \$9.05 87336 Entamoeba histolytica dispar group \$8.03 87337 Entamoeba histolytica group \$8.03 87338 Helicobacter pylori, stool \$8.03 hepatitis B surface antigen (HBsAg) 87340 \$11.10 87341 hepatitis B surface antigen (HBsAg) neutralization \$11.10 hepatitis Be antigen (HBeAg) 87350 \$10.10 hepatitis, delta agent 87380 \$10.00 Histoplasma capsulatum 87385 \$12.41 87390 HIV-1 (eq. P24 antigen) \$21.90 87420 respiratory syncytial virus \$8.03 rotavirus 87425 \$14.58

MAXIMUM FEE-NYS Infectious agent antigen detection by enzyme immunoassay technique, qualitative or semiquantitative, multiple step method; 87427 Shiga-like toxin \$14.08 87430 Streptococcus, group A \$5.20 (For streptococcus screen, see 87880) 87449 \$5.20 Infectious agent antigen detection by enzyme immunoassay technique qualitative or semiquantitative; multiple step method, not otherwise specified, each organism single step method, not otherwise specified, each organism 87450 \$3.75 Infectious agent detection by nucleic acid (DNA or RNA); 87476 \$21.43 Borrelia burgdorferi, amplified probe technique 87480 Candida species, direct probe technique \$8.03 Chlamydia pneumoniae, amplified probe technique 87486 \$21.43 Chlamydia trachomatis, direct probe technique 87490 \$8.03 Chlamydia trachomatis, amplified probe technique \$21.43 87491 cytomegalovirus, direct probe technique 87495 \$15.91 87510 Gardnerella vaginalis, direct probe technique \$8.03

hepatitis B virus, amplified probe technique

Mycobacteria species, amplified probe technique

Neisseria gonorrhoeae, direct probe technique

papillomavirus, human, direct probe technique

Streptococcus, group A, direct probe technique

Trichomonas vaginalis, direct probe technique

amplified probe technique, each organism

organisms; direct probe(s) technique

amplified probe(s) technique

Neisseria gonorrhoeae, amplified probe technique

papillomavirus, human, amplified probe technique

Infectious agent detection by nucleic acid (DNA or RNA),

not otherwise specified; direct probe technique, each organism

Infectious agent detection by nucleic acid(DNA or RNA), multiple

Mycobacteria tuberculosis, amplified probe technique

Mycoplasma pneumoniae, amplified probe technique

Mycobacteria avium-intracellulare, amplified probe technique

hepatitis C, amplified probe technique

HIV-1, amplified probe technique

hepatitis C, quantification

HIV-1, quantification

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\$27.85

\$21.43

\$16.10

\$40.00

\$6.58

BR

BR

\$8.03

MAXIMUM FEE-NYS \$9.40 87803 Infectious agent antigen detection by immunoassay with direct optical observation; Clostridium difficile toxin A 87804 influenza \$14.50 87807 respiratory syncytial virus \$14.50 Infectious agent detection by immunoassay with direct optical 87880 \$3.75 observation; Streptococcus, group A 87899 not otherwise specified \$8.03 Infectious agent genotype analysis by nucleic acid (DNA or RNA); 87901 \$350.00 HIV 1, reverse transcriptase and protease 87902 Hepatitis C virus \$350.00 87903 Infectious agent phenotype analysis by nucleic acid (DNA or RNA) \$675.29 with drug resistance tissue culture analysis, HIV 1; first through 10 drugs tested 87904 each additional 1 through 5 drugs tested (list separately in addition \$36.02 to code for primary procedure) 0023T Infectious agent drug susceptibility phenotype prediction using \$80.00 genotypic comparison to known genotypic/phenotypic database, HIV 1 **CYTOPATHOLOGY** 88104 Cytopathology, fluids, washings or brushings, except cervical or \$19.12 vaginal; smears with interpretation 88106 filter method only with interpretation \$19.12 smears and filter preparation with interpretation 88107 \$19.12 Cytopathology, concentration technique, smears and 88108 \$19.12 interpretation (eg, Saccomanno technique) Cytopathology, selective cellular enhancement technique with 88112 \$28.82 interpretation (eg., liquid based slide preparation method), except cervical or vaginal (Do not report 88112 with 88108) 88141 Cytopathology, cervical or vaginal (any reporting system); requiring \$8.30 interpretation by physician (List separately in addition to code for technical service) 88142 Cytopathology, cervical or vaginal (any reporting system), collected \$24.46 in preservative fluid, automated thin layer preparation; manual screening under physician supervision with manual screening and rescreening under physician 88143 \$24.46 supervision Cytopathology smears, cervical or vaginal; screening by automated 88147 \$14.76 system under physician supervision screening by automated system with manual re-screening under 88148 \$14.76 physician supervision

MAXIMUM **FEE-NYS** 88150 Cytopathology, slides, cervical or vaginal; manual screening under \$14.76 physician supervision with manual screening and rescreening under physician 88153 \$14.76 supervision 88160 Cytopathology, smears, any other source (specify); screening and \$19.12 interpretation 88161 preparation, screening and interpretation \$19.12 extended study involving over 5 slides and/or multiple stains 88162 \$19.12 Cytopathology, slides, cervical or vaginal (the Bethesda System); 88164 \$14.76 manual screening under physician supervision with manual screening and rescreening under physician 88165 \$14.76 supervision Cytopathology, evaluation of fine needle aspirate; interpretation 88173 \$19.12 and report 88174 Cytopathology, cervical or vaginal (any reporting system), collected \$29.85 in preservative fluid, automated thin layer preparation; screening by automated system, under physician supervision with screening by automated system and manual rescreening, 88175 \$37.01 under physician supervision (See Rule 22 for instrumented PAP screening definitions) Flow cytometry, cell surface, cytoplasmic, or nuclear marker, 88184 \$23.17 technical component only; first marker 88185 each additional marker (list separately in addition to code for \$15.45 first marker) interpretation; 2 to 8 markers \$20.00 88187 88188 interpretation; 9 to 15 markers \$25.00 88189 interpretation; 16 or more markers \$30.00

CYTOGENETIC STUDIES

Cytogenetic studies procedure codes 88245, 88267 and 88269 must be billed in combination with procedure code 88280 to report a 2-karyotype chromosome analysis as described in the quality control standards for cytogenetic licensure.

(For acetylcholinesterase, use 82013)

(For alpha-fetoprotein, serum or amniotic fluid, use 82105, 82106)

88230	Tissue culture for non-neoplastic disorders; lymphocyte	\$40.00
88233	skin or other solid tissue biopsy	\$131.91
88235	amniotic fluid or chorionic villus cells	\$131.91
88237	Tissue culture for neoplastic disorders; bone marrow, blood cells	\$100.03
88239	solid tumor	\$131.91

		MAXIMUM FEE-NYS
88245	Chromosome analysis for breakage syndromes; baseline Sister Chromatid Exchange (SCE), 20-25 cells	\$ 90.00
88248	baseline breakage, score 50-100 cells, count 20 cells, 2 karyotypes (eg, for ataxia telangiectasia, Fanconi anemia, fragile X)	\$100.00
88249	score 100 cells, clastogen stress (eg, diepoxybutane, mitomycin C, ionizing radiation, UV radiation)	\$100.00
88262	Chromosome analysis; count 15-20 cells, 2 karyotypes, with banding	\$100.00
88263	count 45 cells for mosaicism, 2 karyotypes, with banding	\$100.00
88267	Chromosome analysis, amniotic fluid or chorionic villus, count 15 cells, 1 karyotype, with banding	\$90.00
88269	Chromosome analysis, in situ for amniotic fluid cells, count cells from 6-12 colonies, 1 karyotype, with banding	\$75.00
88271	Molecular cytogenetics; DNA probe, each (eg. FISH)	\$29.60
88272	chromosomal in situ hybridization, analyze 3-5 cells (eg. for derivatives and markers)	\$37.00
88273	chromosomal in situ hybridization, analyze 10-30 cells (eg. for microdeletions)	\$44.40
88274	interphase in situ hybridization, analyze 25-99 cells	\$48.10
88275	interphase in situ hybridization, analyze 100-300 cells	\$55.50
88280	Chromosome analysis; additional karyotypes, each study (use in addition to code 88267, 88269)	\$10.00
88285	additional cells counted, each study (use in addition to code 88269)	\$5.00
88291	Cytogenetics and molecular cytogenetics, interpretation and report	\$20.00

SURGICAL PATHOLOGY

Surgical pathology procedure codes are reimbursable per specimen. A specimen is defined as tissue or tissues that is (are) submitted for individual and separate attention, requiring individual examination and pathologic diagnosis. Any unlisted specimen should be assigned to the code which most closely reflects the work involved when compared to other specimens assigned to that code.

MAXIMUM FEE-NYS

88302 LEVEL II - Surgical pathology, gross and microscopic examination

\$13.26

Appendix, Incidental Fallopian Tube, Sterilization Fingers/Toes, Amputation, Traumatic

Foreskin, Newborn Hernia Sac, Any Location Hvdrocele Sac Nerve

Skin, Plastic Repair Sympathetic Ganglion Testis. Castration Vaginal Mucosa, Incidental Vas Deferens, Sterilization

88304 LEVEL III - Surgical pathology, gross and microscopic examination

\$18.72

Abortion, Induced Abscess Aneurysm - Arterial/Ventricular Anus, Tag Appendix, Other than Incidental Artery, Atheromatous Plaque Bartholin's Gland Cyst Bone Fragment(s), Other than Pathologic Fracture Bursa/Synovial Cyst Carpal Tunnel Tissue Cartilage, Shavings Cholesteatoma

Colon, Colostomy Stoma Conjunctiva - Biopsy/Pterygium

Cornea

Diverticulum -Esophagus/Small Intestine

Dupuytren's Contracture Tissue Femoral Head.

Other than Fracture Fissure/Fistula

Foreskin, Other than Newborn

Gallbladder **Ganglion Cyst** Hematoma Hemorrhoids Hydatid of Morgagni Intervertebral Disc Joint, Loose Body

Meniscus Mucocele, Salivary Neuroma-

Morton's/Traumatic Pilonidal Cyst/Sinus Polyps, Inflammatory -Nasal/Sinusoidal Skin - Cyst/Tag/Debridement

Soft Tissue, Debridement Soft Tissue, Lipoma Spermatocele Tendon/Tendon Sheath

Testicular Appendage Thrombus or Embolus Tonsil and/or Adenoids

Varicocele

Vas Deferens, Other than

Sterilization Vein, Varicosity

LEVEL IV - Surgical pathology, gross and microscopic examination 88305

\$18.72

Abortion - Spontaneous/ Missed Artery, Biopsy Bone Marrow, Biopsy Bone, Exostosis Brain/Meninges, Other than For Tumor Resection Breast, Biopsy, Not Requiring Microscopic Evaluation of Surgical Margins

Breast, Reduction Mammoplasty

Bronchus, Biopsy Cell Block, Any Source Cervix, Biopsy Colon, Biopsy Duodenum, Biopsy Endocervix, Curettings/Biopsy Endometrium Curettings/Biopsy Esophagus, Biopsy Extremity, Amputation,

Traumatic Fallopian Tube, Biopsy Fallopian Tube, **Ectopic Pregnancy** Femoral Head, Fracture Finger/Toes, Amputation, Non-traumatic

Gingiva/Oral Mucosa, Biopsy

Heart Valve Joint, Resection Kidney, Biopsy Larynx, Biopsy

Leiomyoma (s), Uterine Myomectomy without Uterus Lip, Biopsy/Wedge Resection Lung, Transbronchial Biopsy Lymph Node, Biopsy

Muscle, Biopsy Nasal Mucosa, Biopsy Nasopharynx/Oropharynx,

Biopsy Nerve, Biopsy

Omentum, Biopsy

Ovary with or without Tube,

Wedge Resection Parathyroid Gland Peritoneum, Biopsy Pituitary Tumor Placenta, Other than Third Trimester Pleura/Pericardium-

Polyp, Cervical/Endometrial

Odontogenic/Dental Cyst Non-neoplastic Ovary, Biopsy/

Biopsy/Tissue Polyp, Colorectal Polyp, Stomach/Small Intestine Prostate, Needle Biopsy

Prostate, TUR Salivary Gland, Biopsy Sinus, Paranasal Biopsy Skin, Other than Cyst/Tag/ Debridement/Plastic Repair Small Intestine, Biopsy Soft Tissue. Other than

Tumor/Mass/Lipoma/Debridement

Spleen Stomach, Biopsy Synovium

Testis, Other than Tumor/ Biopsy/Castration Thyroglossal Duct/Brachial

Cleft Cyst Tongue, Biopsy Tonsil, Biopsy Trachea, Biopsy Ureter, Biopsy Urethra, Biopsy Urinary Bladder, Biopsy Uterus, with or without Tubes & Ovaries, for Prolapse Vagina, Biopsy Vulva/Labia, Biopsy

MAXIMUM
FEE-NYS

88307 LEVEL V - Surgical pathology, gross and microscopic examination

\$18.72

Brain, Biopsy Brain/Meninges, Tumor Resection Breast, Excision of Lesion, Requiring Microscopic Evaluation of Surgical Margins Breast, Mastectomy Partial/Simple Corvix, Conization Other than for Tumor Extremity, Amputation, Non-traumatic Evaluation Breast, Bresection Breast, Mastectomy Partial/Simple Colon, Segmental Resection, Other than for Tumor Extremity, Amputation, Placenta, Third Trimester Prostate, Mesection Resection Plopsy Biopsy Control Tumor Pantial/Resection Placenta, Third Trimester Prostate, Except Radical Resection	Other than y nor I/Lobe ction der, TUR or without Tubes and ner than
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88309 LEVEL VI - Surgical pathology, gross and microscopic examination

Lung - Total/Lobe/

Testis, Tumor

\$18.72

Brea Re Cold for Cold Eso To Extr Fett Lary Re	ne Resection ast, Mastectomy - with egional Lymph Nodes con, Segmental Resection Tumor con, Total Resection chagus, Partial/ cotal Resection remity, Disarticulation us, with Dissection ynx, Partial/Total esection - with Regional mph Nodes	Lung - Total/Lobe/ Segment Resection Pancreas - Total/Subtotal Resection Prostate, Radical Resection Small Intestine, Resection for Tumor Soft Tissue Tumor, Extensive Resection Stomach - Subtotal/Total Resection, Tumor	Testis, Tumor Tongue/Tonsil - Resection for Tumor Urinary Bladder, Partial/ Total Resection Uterus, with or without Tubes & Ovaries, Neoplastic Vulva - Total/ Subtotal Resection	
88312	Special stains (List separ service); Group I for micr methenamine silver), each	oorganisms (eg, Gridle		\$13.18
88313	Group II, all other (eg, ir immunocytochemistry a	on, trichrome), except	e stains, each	\$9.88
88319	Determinative histochem constituents, each	istry or cytochemistry t	o identify enzyme	\$35.19
88342	Immunohistochemistry (in antibody	ncluding tissue immund	pperoxidase), each	\$25.37
	(For immunophenotyping	, see Rule 18)		
88346 88347	Immunofluorescent study indirect method	, each antibody; direct	method	\$19.25 \$19.25

Bone Resection

	<u>MAXIMUM</u>
	FEE-NYS
Morphometric analysis, tumor immunohistochemistry	\$25.37
(eg, Her-2/Neu, estrogen receptor/progesterone receptor),	
quantitative or semiquantitative, each antibody; manual	
using computer assisted technology (computer generated)	\$25.37
	(eg, Her-2/Neu, estrogen receptor/progesterone receptor), quantitative or semiquantitative, each antibody; manual

(Do not report 88360 or 88361 with 88342 unless each procedure is for a different antibody)

(When semi-thin plastic-embedded sections are performed in conjunction with morphometric analysis, only the morphometric analysis should be reported; if performed as an independent procedure, see codes 88302-88309 for surgical pathology)

OTHER PROCEDURES

89050	Cell count, miscellaneous body fluids (eg, cerebrospinal fluid, joint fluid), except blood;	\$2.80
89051	with differential count	\$2.80
89055	Leukocyte assessment, fecal, qualitative or semiquantitative	\$3.40
89060	Crystal identification by light microscopy with or without polarizing	\$6.00
	lens analysis, any body fluid (except urine)	
89190	Nasal smear for eosinophils	\$4.70
89230	Sweat collection by iontophoresis (includes analysis)	\$6.38
89321	Semen analysis, presence and/or motility of sperm	\$6.80