

**Schedule of Maximum Allowable Payments
Clinical Laboratory and Anatomical Pathology
Services**



GEORGIA DEPARTMENT OF COMMUNITY HEALTH

DIVISION OF MEDICAID

OCTOBER 1, 2018

This is not a fee schedule. As required by Divisional policy, providers must bill the Division their usual and customary fees. "Usual and customary" means the lowest rate charged to private patients, other third party payers and insurance carriers, HMOs or other members of the general public for comparable services. The lowest rate includes any special price or discounts offered to such patients.

The primary coding mechanism used for laboratory services is CPT (Current Procedural Terminology).

LABORATORY PROCEDURES

Laboratory procedures are defined in the Pathology and Laboratory section of the CPT. Combinations of laboratory procedures performed on multi-channel equipment should be coded with the appropriate procedure codes. When automated or multi-channel tests are performed, the individual components must be billed separately. Procedure codes in the range 80047 through 80076 must be used to bill for problem-oriented panels when specifically ordered by a physician or other provider (see section below). Multiple problem-oriented panels will be denied. The maximum allowable payments shown in this schedule apply to laboratory procedures that are performed in the physician's office, outpatient hospital, or in an independent laboratory.

ORGAN/DISEASE PANELS WITH SPECIFIED TEST COMPONENTS

	PANEL CODE	COMPONENTS	
Rev. 11/10	80047	Basic metabolic panel (Calcium, ionized) This panel must include:	
			Carbon dioxide (82374)
			Chloride (82435)
			Creatinine (82565)
			Glucose (82947)
			Potassium (84132)
			Calcium, ionized (82330)
			Urea Nitrogen (BUN) (84520)
			Sodium (84295)
	80048	Basic metabolic panel (Calcium, total)	

PANEL CODE		COMPONENTS	
	This panel must include:	Carbon dioxide	(82374)
		Chloride	(82435)
		Creatinine	(82565)
		Glucose	(82947)
		Potassium	(84132)
		Sodium	(84295)
		Urea Nitrogen (BUN)	(84520)
		Calcium, total	(82310)
80050	General health panel	Non Covered Procedure Code	
80051	Electrolyte panel		
	This panel must include:	Carbon dioxide	(82374)
		Chloride	(82435)
		Potassium	(84132)
		Sodium	(84295)
80053	Comprehensive metabolic panel		
	This panel must include:	Albumin	(82040)
		Bilirubin, total	(82247)
		Calcium, total	(82310)
		Carbon dioxide (bicarbonate)	(82374)
		Chloride	(82435)
		Creatinine	(82565)
		Glucose	(82947)
		Phosphatase, Alkaline	(84075)
		Potassium	(84132)
		Protein, total	(84155)
		Sodium	(84295)
		Transferase, aspartate amino (AST) (SGOT)	(84450)
		Transferase, Alanine amino (ALT) (SGPT)	(84460)
		Urea Nitrogen (BUN)	(84520)
80055	Obstetrical Panel		
	This panel must include:	Blood count, complete (CBC), automated and automated differential WBC count (85025 or 85027 and 85004) OR	OR

PANEL CODE		COMPONENTS	
		Blood count, complete (CBC) automated (85027) and appropriate manual differential WBC count (85007 or 85009)	
		Hepatitis B surface antigen (HbsAg)	(87340)
		Antibody, rubella	(86762)
		Antibody screen, RBC, each serum technique	(86850)
		Blood typing, ABO	(86900) and
		Blood typing, Rh (D)	(86901)
		Syphilis test, non-treponemal antibody, qualitative (VDRL, RPR, ART)	(86592)
80061	Lipid panel		
	This panel must include:		
		Cholesterol, serum, total	(82465)
		Lipoprotein, direct measurement, high density Cholesterol (HDL cholesterol)	(83718)
		Triglycerides	(84478)
80069	Renal function panel		
	This panel must include:		
		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)
80074	Acute hepatitis panel		
	This panel must include:		
		Hepatitis A antibody (HAAb), IgM antibody	(86709)
		Hepatitis B core antibody (HbcAb), IgM antibody	(86705)
		Hepatitis B surface antigen (HbsAg)	(87340)
		Hepatitis C antibody	(86803)

NOTE:

If a laboratory performs tests in addition to those specifically indicated for a particular panel, those tests should be reported separately in addition to the panel code.

Professional Component

The procedures listed below should be used by providers to bill for the professional component associated with anatomical and clinical pathology services.

Anatomical Pathology - Laboratory charges for anatomical pathology performed in an inpatient or outpatient hospital setting are reimbursed only for the professional component. The professional component is identified by placing the modifier twenty-six (26) at the end of the CPT code; e.g., 88321-26.

Clinical Pathology Consultation Services - Charges for pathology services performed in an inpatient or outpatient hospital setting are reimbursed for the professional component when one of the following procedure codes applies:

80500 Clinical pathology consultation, limited, without review of patient's history and medical records.

80502 Comprehensive, for a complex diagnostic problem, with review of patient's history and medical records.

Limitations - Only one (1) unit of either code is allowed per date of service. Reimbursement for the professional component will not be made to the patient's attending physician.

Other Pathology Services - The unit of service for procedure codes 88300 through 88309 is the specimen. A specimen is defined as tissue(s) that is submitted for individual and separate examination. For billing purposes, please note the information shown below.

Procedure codes in the range 88300-88309 include accession, examination and reporting. They do not include the services described in codes 88311 through 88365.

Procedure code 88300 should be used for any specimen that in the opinion of the examining pathologist can be accurately diagnosed without microscopic examination.

Surgical pathology services which include the gross and microscopic examinations of organ tissue. These services are reported under the following CPT-4 codes:, 88302, 88304, 88305, 88307, 88309, 88311, 88312, 88313, 88314, 88318, 88319, 88321, 88323, 88325, 88329, 88331, 88332, 88342, 88346, 88347, 88348, 88349, 88355, 88356, 88358, 88362, 88365, 88371 and 88372.

Specific cytopathology services which include the examination of cells, from fluids, washings, brushings or smears, but generally excluding hematology, with cervical and vaginal smears as the most common service. Cervical and vaginal smears do not require an interpretation by a physician unless the results appear to be abnormal. In such cases, a physician normally conducts a separate microscopic evaluation. Follow current CPT guidelines for reporting.

INTERPRETATION CRITERIA FOR PATHOLOGY SERVICES

In order to be covered, interpretive pathology services must be requested by the patient's attending physician and result in a written narrative report being made by the pathologist must be included in the patient's medical record. The clinical pathology consultation must relate to test results that lie outside the clinically significant normal or expected range in view of the patient's condition.

Technical Component

Under certain circumstances, a laboratory may bill the technical component alone. The technical charge is identified by using the modifier TC when billing. The charges for the technical component may be allowed for an institution such as a hospital or independent laboratory and will not be covered when billed by physicians (pathologists).

AUTOMATED TEST PROCEDURES REIMBURSEMENT

This schedule is applicable when the bundling or unbundling of automated chemistry procedures has been indicated on the Remittance Advice Copy.

Rev. 10/15

Number Of Automated Tests	Reimbursement Effective for Services On or After October 1, 2003
1-2	6.35
3	8.36
4	8.82
5	9.84
6	9.86
7	10.28
8	10.65
9	10.92
10	10.92
11	11.11
12	11.36
13	11.36
14	11.36
15	11.36
16	13.29
17	13.29
18	13.38
19	13.91
20	14.36
21	14.81
22	15.26
23	17.72

Automated Chemistries (Bundling and Unbundling)

When any of the twenty-three automated tests are performed on the same member and the same date of service.

Bill the CPT for each individual test, or
Bill the CPT for the Organ Disease Panel (OD) plus the individual CPT code for any automated tests not included in the panel.

When several panels are ordered that contain some or all of the same automated chemistries, payment will be equal to the total number of different automated chemistries in all of the panels (minus any duplicate tests). Multiples of OD panels may be denied.

When any of the twenty-two automated chemistries are part of an OD panel, payment for the OD panel will be made if the panel contains only the automated tests for that date of service for that member.

When other automated chemistries are ordered along with the OD panel, the panel will be unbundled and a fee based on the least expensive method of grouping the automated chemistries and OD panel.

AUTOMATED CHEMISTRY PROCEDURES CODES INCLUDED IN BUNDLING / UNBUNDLING PROCESS	
82040	Albumin
82247	Bilirubin (Total)
82248	Bilirubin (Direct)
82310	Calcium, total
82330	Calcium, ionized
82374	Carbon Dioxide
82435	Chloride
82465	Cholesterol
82550	Creatine Kinase (CK), (CPK); total
82565	Creatinine
82947	Glucose
82977	Glutamyltransferase Gamma (GGT)
83615	Lactate Dehydrogenase (LDH)
84075	Phosphatase, Alkaline
84100	Phosphorus, Inorganic (phosphate)
84132	Potassium
84155	Protein
84295	Sodium
84450	Transferase (SGOT)
84460	Transferase (SGPT)
84478	Triglycerides
84520	Blood Urea Nitrogen (BUN)
84550	Uric Acid

Certificate for Provider-Performed Microscopy (PPM) Procedures

(Georgia Medicaid may not cover all of these procedures)

This certificate is issued to a laboratory in which a physician, midlevel practitioner, or dentist performs no tests other than the PPM procedures. This certificate also permits the laboratory to perform waived tests.

Procedure	Description
Q0111	Wet mounts, including preparations of vaginal, cervical or skin specimens
Q0112	All potassium hydroxide (KOH) preparations
Q0113	Pinworm examinations
Q0114	Fern test
Q0115	Post-coital direct, qualitative examinations of vaginal or cervical mucous
81015	Urinalysis; microscopic only
81000	Urinalysis, by dipstick or tablet reagent for bilirubin, glucose, hemoglobin, ketones, leukocytes, nitrite, pH, protein, specific gravity, urobilinogen, any number of these constituents; non-automated, with microscopy
81001	Urinalysis, by dipstick or tablet reagent for bilirubin, glucose, hemoglobin, ketones, leukocytes, nitrite, pH, protein, specific gravity, urobilinogen, any number of these constituents; automated, with microscopy (NOTE: May only be used when the lab is using an automated dipstick urinalysis instrument approved as waived.)
81020	Urinalysis; two or three glass test
G0027	Semen analysis; presence and/or motility of sperm excluding Huhner
89190	Nasal smears for eosinophils
89055	Fecal leukocyte examination

Procedures, Modifiers and
Rates
Rev. 10-01-2018

Procedure	Mod.	Rate
78267		9.88
78268		17.01
80047		27.46
80048		10.65
80051		8.82
80053		13.29
80055		28.08
80061		16.85
80069		10.92
80074		59.89
80076		10.28
80081		81.58
80150		18.95
80155		15.44
80156		18.31
80157		12.50
80158		7.50
80159		20.18
80162		16.70
80163		14.46
80164		14.27
80165		12.36
80168		20.55
80169		14.98
80170		20.61
80171		14.47
80173		18.31
80175		14.47
80176		18.47
80177		14.47
80178		8.32
80180		6.50
80183		14.47
80184		14.41
80185		16.67
80186		17.31
80188		20.86

Procedure	Mod.	Rate
80190		21.07
80192		21.07
80194		18.35
80195		17.25
80197		17.25
80198		17.79
80199		6.55
80200		18.84
80201		14.99
80202		14.27
80203		14.47
80299		15.14
80305		11.47
80306		15.29
80307		61.16
80320		13.59
80321		13.59
80322		13.59
80323		37.75
80324		19.55
80325		19.55
80326		19.55
80327		32.46
80328		32.46
80329		25.45
80330		25.45
80331		25.45
80335		22.51
80336		22.51
80337		22.51
80339		17.41
80340		17.41
80341		17.41
80342		19.58
80343		19.58
80344		19.58
80345		14.41
80346		23.26
80347		23.26
80353		12.06
80358		20.53

Procedure	Mod.	Rate
80361		25.97
80362		24.47
80363		24.47
80364		24.47
80369		22.17
80370		22.17
80375		18.25
80400		41.00
80402		109.31
80406		98.41
80408		157.81
80410		101.01
80412		414.45
80414		64.94
80415		70.27
80416		165.94
80417		55.31
80418		716.54
80420		90.58
80422		57.94
80424		63.50
80426		186.66
80428		71.60
80430		86.40
80432		138.94
80434		127.17
80435		114.17
80436		114.62
80438		63.37
80439		84.49
80500		18.88
80502		55.83
81000		3.99
81001		3.99
81002		3.21
81003		2.83
81005		2.73
81007		3.23
81015		3.82
81020		4.64
81025		7.96

Procedure	Mod.	Rate	Procedure	Mod.	Rate	Procedure	Mod.	Rate
81050		3.77	81226		40.00	81275		188.00
81105		120.71	81227		40.00	81276		157.75
81106		120.71	81228		1520.30	81283		60.35
81107		120.71	81229		2320.00	81290		98.40
81108		120.71	81230		139.85	81291		40.00
81109		120.71	81231		139.85	81292		520.00
81110		120.71	81232		139.85	81293		40.00
81111		120.71	81235		98.40	81294		360.00
81112		120.71	81238		480.00	81295		520.00
81120		154.60	81240		40.00	81296		98.40
81121		236.63	81241		40.00	81297		360.00
81161		160.00	81242		98.40	81298		960.00
81162		1988.69	81243		350.01	81299		40.00
81170		263.61	81244		98.40	81300		40.00
81175		565.62	81245		98.40	81301		188.00
81176		238.91	81247		139.85	81302		98.40
81200		98.40	81248		300.20	81303		98.40
81201		98.40	81249		480.00	81304		98.40
81202		98.40	81250		98.40	81310		40.00
81203		98.40	81251		98.40	81311		236.63
81205		164.00	81252		98.40	81314		263.61
81206		98.40	81253		98.40	81315		98.40
81207		98.40	81254		98.40	81316		98.40
81208		98.40	81255		98.40	81317		960.00
81209		98.40	81256		40.00	81318		40.00
81210		98.40	81257		188.00	81319		40.00
81211		2320.00	81258		300.20	81321		98.40
81212		164.00	81259		480.00	81322		98.40
81213		520.00	81260		112.00	81323		69.90
81214		960.00	81261		244.00	81324		98.40
81215		40.00	81262		98.40	81325		98.40
81216		960.00	81263		98.40	81326		98.40
81217		40.00	81264		98.40	81327		66.94
81218		263.61	81265		98.40	81328		139.85
81219		132.54	81266		98.40	81330		98.40
81220		960.00	81267		98.40	81331		40.00
81221		98.40	81268		98.40	81332		40.00
81222		98.40	81269		161.92	81334		263.61
81223		960.00	81270		72.00	81335		139.85
81224		188.00	81272		263.61	81340		40.00
81225		244.00	81273		99.90	81341		40.00

Procedure	Mod.	Rate	Procedure	Mod.	Rate	Procedure	Mod.	Rate
81342		164.00	81506		64.82	82140		12.44
81346		139.85	81507		425.00	82143		8.65
81350		98.40	81508		43.44	82150		8.15
81355		72.00	81509		1189.90	82154		36.26
81361		139.85	81510		44.43	82157		36.81
81362		300.20	81511		122.80	82160		31.45
81363		161.92	81512		55.62	82173		25.81
81364		259.66	81519		2735.54	82164		18.35
81370		98.40	81520		2479.22	82172		19.49
81371		72.00	81521		3098.40	82175		23.86
81372		98.40	81528		407.10	82180		11.11
81373		98.40	81535		463.57	82190		18.75
81374		98.40	81536		120.46	82232		20.35
81375		98.40	81539		481.68	82239		21.55
81376		40.00	81541		3098.40	82240		33.42
81377		40.00	82009		4.13	82247		6.32
81378		164.00	82010		10.28	82248		6.32
81379		164.00	82013		14.05	82252		5.72
81380		164.00	82016		17.43	82261		21.21
81381		40.00	82017		21.21	82270		4.04
81382		164.00	82024		48.57	82271		4.04
81383		164.00	82030		32.45	82272		4.04
81400		98.40	82040		3.62	82274		21.69
81401		112.00	82042		6.51	82286		8.66
81402		164.00	82043		7.28	82300		29.10
81403		188.00	82044		5.75	82306		37.22
81404		244.00	82085		12.20	82308		33.67
81405		360.00	82088		51.25	82310		6.35
81406		520.00	82103		16.89	82330		17.18
81407		960.00	82104		18.18	82331		6.51
81408		2320.00	82105		21.10	82340		7.59
81412		1958.85	82106		21.10	82355		14.55
81413		641.86	82107		80.99	82360		16.19
81414		641.86	82108		21.20	82365		16.21
81420		641.86	82120		3.04	82370		15.76
81422		641.860	82127		17.43	82373		7.55
81439		641.86	82128		17.43	82374		6.15
81448		577.68	82131		21.21	82375		3.62
81479		890.08	82135		20.70	82376		7.53
81500		208.40	82136		21.21	82378		23.86
81503		717.60	82139		21.21	82379		21.21

Procedure	Mod.	Rate	Procedure	Mod.	Rate	Procedure	Mod.	Rate
82380		11.60	82633		38.95	82941		22.18
82382		21.62	82634		36.81	82943		17.97
82383		31.51	82638		15.40	82945		4.93
82384		31.75	82652		48.40	82946		18.95
82387		26.16	82657		7.55	82947		4.93
82390		13.51	82658		7.55	82948		3.99
82397		17.77	82664		43.20	82950		5.98
82415		15.93	82668		23.63	82951		16.19
82435		5.78	82670		35.14	82952		4.93
82436		6.32	82671		40.62	82955		9.82
82438		6.15	82672		20.94	82960		7.62
82441		7.54	82677		30.41	82962		2.94
82465		5.47	82679		31.39	82963		27.01
82480		9.91	82693		18.74	82965		9.72
82482		9.67	82696		29.66	82977		6.35
82485		25.97	82705		6.40	82978		17.92
82495		25.51	82710		21.12	82979		8.66
82507		34.97	82715		21.65	82985		18.95
82523		23.50	82725		16.74	83001		23.37
82525		15.61	82726		7.55	83002		23.29
82528		28.31	82728		17.13	83003		17.90
82530		21.02	82731		80.99	83006		18.25
82533		20.50	82735		23.32	83010		4.69
82540		5.83	82746		18.49	83012		21.62
82542		7.55	82747		21.78	83013		66.53
82550		6.35	82757		21.82	83014		7.76
82552		16.84	82759		27.01	83015		23.68
82553		14.52	82760		14.08	83018		27.61
82554		14.92	82775		26.49	83020		12.29
82565		6.35	82776		10.54	83020	26	18.24
82570		6.51	82777		14.24	83021		7.55
82575		11.88	82784		11.69	83026		2.97
82585		10.78	82785		20.71	83030		10.40
82595		8.14	82787		10.08	83033		7.50
82600		24.40	82800		10.65	83036		12.20
82607		18.95	82803		24.34	83045		5.16
82608		18.01	82805		35.69	83050		9.21
82610		17.10	82810		10.98	83051		9.19
82615		10.27	82820		12.56	83060		10.40
82626		31.78	82920		6.14	83065		8.66
82627		27.96	82930		22.25	83068		10.65

Procedure	Mod.	Rate	Procedure	Mod.	Rate	Procedure	Mod.	Rate
83069		4.96	83701		31.21	84075		6.35
83070		5.98	83704		39.67	84078		9.18
83080		21.21	83718		10.30	84080		18.59
83088		37.13	83719		14.63	84081		20.78
83090		21.21	83721		12.00	84085		8.48
83150		24.34	83727		21.62	84087		12.98
83491		22.02	83735		8.42	84100		5.97
83497		16.21	83775		9.27	84105		6.51
83498		34.16	83785		30.92	84106		5.39
83500		28.49	83789		7.55	84110		10.62
83505		30.56	83825		20.45	84112		72.51
83516		13.45	83835		21.30	84119		10.83
83518		10.67	83864		13.51	84120		18.50
83519		16.99	83857		20.78	84126		32.03
83520		16.28	83861		25.04	84132		5.78
83525		14.38	83872		12.38	84133		5.41
83527		16.28	83873		21.64	84134		18.34
83528		20.00	83874		16.24	84145		24.06
83540		8.15	83876		15.13	84138		23.81
83550		10.99	83880		42.69	84140		26.00
83570		11.12	83883		17.10	84143		28.70
83582		17.82	83885		30.81	84144		25.61
83586		15.80	83915		14.02	84146		24.37
83593		33.08	83916		25.28	84150		31.39
83605		13.43	83918		20.70	84152		23.13
83615		6.35	83919		20.70	84153		23.13
83625		14.55	83921		20.70	84154		23.13
83630		13.45	83930		8.32	84155		4.61
83631		24.68	83935		8.57	84156		4.61
83632		25.42	83937		37.54	84157		4.61
83633		6.92	83945		16.19	84160		6.51
83655		10.00	83950		80.99	84163		8.07
83661		27.64	83951		75.23	84165		13.51
83662		23.79	83970		51.90	84165	26	18.24
83663		11.90	83986		4.50	84166		22.43
83664		5.95	83992		18.49	84181		21.42
83670		11.52	83993		24.68	84181	26	17.54
83690		8.66	84030		6.92	84182		22.64
83695		16.28	84035		4.60	84182	26	18.59
83698		42.69	84060		9.29	84202		18.05
83700		11.00	84066		12.15	84203		10.83

Procedure	Mod.	Rate	Procedure	Mod.	Rate	Procedure	Mod.	Rate
84206		22.40	84449		22.64	85007		4.33
84207		35.33	84450		6.35	85008		4.33
84210		13.65	84460		6.35	85009		4.67
84220		11.86	84466		16.06	85013		2.98
84228		14.63	84478		6.35	85014		2.98
84233		80.99	84479		8.14	85018		2.98
84234		81.58	84480		16.03	85025		9.77
84235		65.81	84481		21.30	85027		8.14
84238		45.98	84482		19.82	85032		5.41
84244		27.66	84484		12.38	85041		3.78
84252		25.45	84485		9.44	85044		5.41
84255		32.10	84488		9.18	85045		5.03
84260		38.95	84490		9.57	85046		7.02
84270		27.32	84510		13.08	85048		3.20
84275		16.89	84512		9.28	85049		5.63
84285		29.61	84520		4.96	85055		32.82
84295		6.05	84525		3.04	85060		25.97
84300		4.35	84540		5.98	85060	26	27.77
84302		4.35	84545		8.31	85096		27.34
84305		26.73	84550		5.68	85097		64.14
84307		22.99	84560		5.98	85097	26	42.31
84311		8.79	84577		8.79	85105	26	50.51
84315		3.15	84578		4.09	85130		14.96
84375		24.65	84580		8.93	85170		4.55
84376		6.92	84583		6.32	85175		5.72
84377		6.92	84585		19.49	85210		16.33
84378		14.49	84586		44.43	85220		22.19
84379		14.49	84588		42.69	85230		22.52
84392		5.98	84590		14.58	85240		22.52
84402		32.01	84591		14.58	85244		25.68
84403		32.47	84597		17.24	85245		28.85
84425		26.70	84600		20.21	85246		28.85
84430		7.25	84620		14.90	85247		28.85
84432		20.20	84630		14.32	85250		23.94
84436		8.65	84681		19.98	85260		22.52
84437		8.14	84702		8.07	85270		22.52
84439		11.34	84703		8.07	85280		24.34
84442		14.63	84704		8.08	85290		20.55
84443		21.12	84830		12.62	85291		11.18
84445		10.65	85002		5.66	85292		23.81
84446		17.83	85004		8.14	85293		23.81

Procedure	Mod.	Rate	Procedure	Mod.	Rate	Procedure	Mod.	Rate
85300		14.90	85549		23.59	86146		31.99
85301		13.60	85555		8.41	86147		31.99
85302		15.12	85557		16.79	86148		20.20
85303		17.39	85576	26	18.24	86155		20.10
85305		14.58	85576		27.01	86156		8.42
85306		19.27	85597		22.61	86157		10.14
85307		19.27	85598		20.24	86160		15.10
85335		16.19	85610		4.94	86161		15.10
85337		13.10	85611		4.96	86162		25.55
85345		4.35	85612		12.03	86171		8.79
85347		5.36	85613		12.03	86200		16.28
85348		4.35	85635		12.38	86215		16.66
85360		10.57	85651		4.46	86225		17.28
85362		8.66	85652		3.39	86226		15.23
85366		10.83	85660		6.94	86235		22.55
85370		14.28	85670		7.26	86255	26	18.59
85378		8.97	85675		7.60	86255		15.16
85379		12.80	85705		12.11	86256	26	18.24
85380		12.80	85730		7.54	86256		15.16
85384		10.68	85732		8.14	86277		19.79
85385		10.68	85810		14.69	86280		10.30
85390	26	17.19	86000		8.78	86294		14.56
85390		6.50	86001		6.57	86300		26.16
85396		18.66	86003		6.57	86301		26.16
85397		26.81	86005		6.92	86304		26.16
85400		11.12	86008		17.71	86308		6.51
85410		9.69	86021		18.93	86314		8.14
85415		21.62	86022		23.09	86310		9.25
85420		8.22	86023		15.66	86316		26.16
85421		12.81	86038		15.20	86317		15.09
85441		5.29	86039		14.04	86318		16.28
85445		8.57	86060		8.79	86320	26	18.59
85460		3.04	86063		7.26	86320		28.19
85461		8.33	86077	26	70.55	86325	26	18.24
85475		6.55	86077		41.87	86325		28.12
85520		16.46	86078	26	72.41	86327	26	20.96
85525		14.90	86078		43.25	86327		28.53
85530		17.83	86079	26	119.31	86329		17.66
85536		8.14	86079		42.92	86331		15.08
85540		7.60	86140		6.51	86332		30.65
85547		7.60	86141		16.28	86334	26	18.24

Procedure	Mod.	Rate	Procedure	Mod.	Rate	Procedure	Mod.	Rate
86334		28.09	86617		19.48	86707		14.54
86335		36.90	86618		21.42	86708		15.58
86336		16.28	86619		16.82	86709		14.16
86337		26.93	86622		11.23	86710		17.05
86340		18.95	86625		16.50	86711		12.80
86341		24.89	86628		15.10	86713		19.25
86343		15.67	86631		14.87	86717		15.41
86344		10.04	86632		15.97	86720		16.59
86353		61.64	86635		14.43	86723		16.59
86355		29.62	86638		15.25	86727		16.18
86356		32.83	86641		18.13	86732		16.59
86357		29.62	86644		14.63	86735		16.41
86359		29.62	86645		21.19	86738		16.66
86360		59.09	86648		19.13	86741		16.59
86361		32.82	86651		16.59	86744		16.59
86367		29.62	86652		16.59	86747		18.90
86376		18.30	86633		16.59	86750		16.59
86382		21.26	86654		16.59	86753		15.59
86384		14.32	86658		16.38	86756		16.21
86386		22.61	86663		16.50	86757		24.35
86403		10.00	86664		19.24	86759		16.59
86406		13.38	86665		22.82	86762		14.63
86430		7.14	86666		12.80	86765		16.20
86431		7.14	86668		13.08	86768		16.59
86455	26	12.61	86671		15.42	86771		16.59
86480		77.93	86674		18.50	86774		18.61
86481		69.78	86677		18.25	86777		14.63
86485		15.84	86682		16.35	86778		18.11
86486		4.99	86684		19.93	86784		15.80
86490		10.37	86689		21.12	86787		16.20
86510		11.26	86692		21.58	86788		21.19
86580		8.13	86694		14.63	86789		14.63
86590		13.87	86695		16.59	86790		16.20
86592		4.65	86696		24.35	86793		16.59
86602		12.80	86698		15.71	86794		16.64
86603		16.18	86701		9.70	86800		20.00
86606		18.93	86702		14.75	86803		10.00
86609		16.20	86703		14.96	86804		19.48
86611		12.80	86704		15.16	86805		65.75
86612		16.23	86705		14.80	86806		59.84
86615		16.59	86706		13.51	86807		49.76

Procedure	Mod.	Rate	Procedure	Mod.	Rate	Procedure	Mod.	Rate
86808		37.32	87106		12.98	87269		15.08
86812		32.45	87107		12.98	87271		15.08
86813		72.92	87109		19.35	87272		15.08
86816		35.03	87110		24.63	87273		15.08
86817		80.96	87140		7.01	87274		15.08
86821		70.99	87143		15.76	87275		15.08
86849		68.04	87147		5.61	87276		15.08
86850		15.23	87149		24.80	87278		15.08
86860		6.12	87152		6.58	87279		15.08
86870		6.12	87158		6.58	87280		15.08
86880		6.75	87164	26	16.84	87281		15.08
86885		7.19	87164		11.00	87383		15.08
86886		5.85	87166		14.20	87290		15.08
86900		3.75	87168		5.36	87299		15.08
86901		14.51	87169		5.36	87300		7.54
86902		4.30	87172		5.36	87301		15.08
86904		11.95	87176		7.40	87305		15.08
86905		4.81	87177		11.19	87320		15.08
86906		9.75	87181		5.98	87324		15.08
86910		23.45	87184		8.67	87327		15.08
86911		6.66	87185		5.98	87328		15.08
86940		10.31	87186		10.87	87329		15.08
86941		15.23	87187		13.03	87332		15.08
86945		36.05	87188		8.34	87336		15.08
87003		21.17	87190		7.11	87337		15.08
87015		8.40	87197		18.89	87338		18.09
87040		12.98	87205		2.95	87339		15.08
87046		2.97	87206		6.75	87340		12.99
87070		10.83	87207		7.53	87341		12.99
87071		5.93	87209		22.60	87350		14.49
87073		5.93	87210		5.36	87380		20.65
87075		11.90	87220		5.36	87385		15.08
87076		10.16	87230		24.83	87389		27.30
87077		10.16	87250		24.59	87390		19.25
87081		8.33	87252		27.80	87391		19.25
87084		10.83	87253		20.48	87400		15.08
87086		10.15	87254		6.15	87420		15.08
87088		10.18	87255		38.04	87425		15.08
87101		9.69	87260		15.08	87427		15.08
87102		10.57	87265		15.08	87430		15.08
87103		11.34	87267		15.08	87449		15.08

Procedure	Mod.	Rate	Procedure	Mod.	Rate	Procedure	Mod.	Rate
87450		12.05	87533		52.50	87809		15.09
87451		12.05	87535		24.67	87810		15.08
87471		24.67	87536		56.50	87850		15.08
87472		53.87	87540		24.80	87880		15.08
87475		24.80	87541		24.67	87899		15.08
87476		24.67	87542		52.50	87900		139.01
87480		24.80	87551		24.67	87901		109.67
87481		24.67	87552		53.87	87902		109.67
87482		52.50	87555		24.80	87903		425.30
87483		193.50	87557		53.87	87904		27.80
87485		24.80	87560		24.80	87905		14.27
87486		24.67	87562		53.87	87906		49.09
87487		53.87	87580		24.80	87910		95.90
87490		24.80	87581		24.67	87912		95.90
87491		24.67	87682		52.50	88104	26	27.40
87492		43.96	87591		21.42	88104		42.68
87495		24.80	87592		53.87	88104	TC	15.28
87496		24.67	87623		18.25	88106		38.24
87497		53.87	87624		18.25	88106	26	27.05
87498		24.67	87625		18.25	88106	TC	11.19
87500		24.67	87631		74.18	88108		45.74
87501		36.34	87632		108.39	88108	26	27.74
87502		58.43	87633		193.90	88108	TC	18.00
87503		8.76	87634		69.33	88112		106.19
87505		18.25	87640		24.67	88112	26	56.39
87506		18.25	87641		24.67	88112	TC	49.80
87507		18.25	87650		24.80	88120		276.55
87510		24.80	87651		24.67	88120	26	31.56
87511		24.67	87660		24.80	88120	TC	244.99
87512		52.50	87661		21.42	88121		233.46
87516		24.67	87662		50.68	88121	26	27.89
87517		53.87	87797		24.80	88121	TC	205.58
87520		24.80	87798		24.67	88130		18.92
87521		24.67	87800		49.59	88140		10.05
87522		53.87	87801		49.34	88141		23.78
87526		24.67	87802		15.08	88142		25.48
87527		52.50	87803		15.08	88143		25.48
87528		24.80	87804		15.08	88147		13.28
87529		24.67	87806		18.25	88150		13.28
87531		24.80	87807		15.08	88152		13.28
87532		24.67	87808		15.08	88153		13.28

Procedure	Mod.	Rate	Procedure	Mod.	Rate	Procedure	Mod.	Rate
88155		7.53	88248		217.76	88313	TC	33.30
88160		46.13	88249		217.76	88313		44.91
88160	26	24.05	88261		222.24	88313	26	11.62
88160	TC	22.10	88262		156.73	88314	TC	65.00
88161		34.89	88263		188.97	88314		88.62
88161	26	24.38	88264		156.73	88314	26	23.62
88161	TC	10.51	88267		226.05	88319	TC	61.48
88162		58.82	88269		209.14	88319		86.63
88162	26	39.11	88271		26.94	88319	26	25.15
88162	TC	19.71	88272		33.67	88321		59.02
88164		13.28	88273		40.40	88323	TC	33.27
88165		13.28	88274		43.77	88323		93.21
88166		13.28	88275		50.50	88323	26	59.93
88167		13.28	88280		31.56	88325		95.02
88172		56.58	88285		23.89	88329	26	47.24
88172	26	31.76	88289	26	43.30	88329		36.87
88172	TC	24.82	88291		25.39	88331	TC	18.19
88173		91.58	88300	TC	8.95	88331		74.76
88173	26	66.41	88300		14.30	88331	26	56.58
88173	TC	25.16	88300	26	5.35	88332	TC	9.25
88174		26.87	88302	TC	26.87	88332		37.53
88175		33.28	88302		35.06	88332	26	28.28
88177		16.79	88302	26	8.19	88333	TC	19.53
88177	26	12.92	88304	TC	17.25	88333		75.49
88177	TC	3.88	88304		30.18	88333	26	55.97
88182		66.96	88304	26	12.93	88334	TC	11.93
88182	26	40.46	88305	TC	27.16	88334		39.44
88182	TC	26.50	88305		65.88	88334	26	27.51
88184		46.10	88305	26	38.72	88341	TC	38.91
88185		22.67	88307	TC	57.23	88341		57.38
88187		59.78	88307		133.30	88341	26	18.47
88188		74.60	88307	26	76.07	88342	TC	32.64
88189		98.26	88309	TC	81.28	88342		71.58
88230		146.49	88309		187.78	88342	26	38.95
88233		176.97	88309	26	106.51	88344	TC	65.37
88235		185.17	88311	TC	3.81	88344		99.31
88237		111.02	88311		15.45	88344	26	33.93
88239		185.51	88311	26	11.62	88346	TC	32.00
88240		10.24	88312	TC	19.84	88346		70.93
88241		10.24	88312		43.39	88346	26	38.94
88245		187.18	88312	26	23.54	88348		279.47

Procedure	Mod.	Rate	Procedure	Mod.	Rate	Procedure	Mod.	Rate
88348	26	79.66	88369	TC	41.35	89329		26.37
88348	TC	199.81	88371		27.95	89330		12.45
88350		61.42	88371	26	17.96	89331		19.66
88350	26	24.26	88372	26	19.43	G0103		25.70
88350	TC	37.16	88372		28.61	G0123		25.48
88355		132.74	88373		51.30	G0143		25.48
88355	26	88.64	88373	26	17.86	G0144		26.87
88355	TC	44.09	88373	TC	33.43	G0145		33.28
88356		203.04	88374	TC	135.64	G0147		13.28
88356	26	141.35	88374		173.80	G0148		13.28
88356	TC	61.69	88374	26	38.17	G0306		9.77
88358		175.72	88375		40.53	G0307		8.14
88358	26	130.69	88377		181.64	G0328		16.28
88358	TC	45.03	88377	26	55.43	G0459		37.28
88360		97.65	88377	TC	126.41	G0475		26.42
88360	26	53.62	88381	TC	126.41	G0476		21.54
88360	TC	44.03	88381		167.91	G0480		94.12
88361		122.28	88381	26	41.50	G0481		128.79
88361	26	47.21	88387	TC	5.32	G0482		163.47
88361	TC	75.06	88387		26.40	G0483		203.10
88362		167.00	88387	26	21.09	G0659		61.16
88362	26	102.40	88388		15.70	P2038		6.32
88362	TC	64.60	88388	26	13.06	P3000		13.28
88363		22.94	88388	TC	.85	Q0111		5.96
88364		82.61	88738		5.52	Q0112		5.96
88364	26	23.01	88740		5.86	Q0113		7.56
88364	TC	59.60	88741		5.86	Q0114		9.99
88365		88.18	89049		163.79	Q0115		13.83
88365	26	42.72	89050		5.95	Q4103		10.68
88365	TC	45.46	89051		2.21	Q4121		41.86
88366		126.95	89055		2.95	Q4124		12.00
88366	26	53.33	89060	26	18.59			
88366	TC	73.59	89060		8.99			
88367		187.35	89125		5.43			
88367	26	62.50	89160		4.64			
88367	TC	124.85	89190		5.98			
88368		169.57	89300		11.21			
88368	26	67.80	89310		10.83			
88368	TC	101.77	89320		7.25			
88369		62.54	89321		7.25			
88369	26	21.20	89322		14.51			

Procedures Available for Outpatient Hospitals and Independent Laboratories

Payment for the following Transfusion Medicine codes, listed below should be applied to the blood deductible as instructed in the "Medicare General Information, Eligibility, and Entitlement Manual," Chapter 3, Section 20.5 through 20.5.4.

Transfusion Medicine:

Transfusion Medicine codes are: 86850, 86860, 86870, 86880, 86885, 86886, 86890, 86891, 86900, 86901, 86903, 86904, 86905, 86906, 86920, 86921, 86922, 86923, 86927, 86930, 86931, 86932, 86945, 86950, 86960, 86965, 86970, 86971, 86972, 86975, 86976, 86977, 86978, and 86985.