

2006 CLINICAL LABORATORY FEES FOR FLORIDA

2006 Annual Update for Clinical Laboratory Fee Schedule and Laboratory Services Subject to Reasonable Charge Payment

CMS has issued the following "Medlearn Matters... Information for Medicare Providers" article.

Provider Types Affected

Clinical laboratories

Provider Action Needed

This article and related CR4144 contain important information regarding:

- The 2006 annual updates to the clinical laboratory fee schedule;
- Mapping for new codes for clinical laboratory tests; and
- Laboratory costs related to services subject to reasonable charge payments.

It is important that affected laboratories understand these changes to ensure correct and accurate payments from Medicare.

Background

Update to Clinical Laboratory Fees

In accordance with §1833(h)(2)(A)(i) of the Social Security Act (the Act), as amended by Section 628 of the Medicare Prescription Drug, Improvement, and Modernization Act (MMA) of 2003, the annual update to the local clinical laboratory fees for 2006 is zero (0) percent.

Section 1833(a)(1)(D) of the Act provides that payment for a clinical laboratory test is the lesser of the actual charge billed for the test, the local fee, or the National Limitation Amount (NLA).

The Part B deductible and coinsurance do not apply for services paid under the clinical laboratory fee schedule.

National Minimum Payment Amounts

For a cervical or vaginal smear test (pap smear), §1833(h)(7) of the Act requires payment to be the lesser of the local fee or the NLA, but not less than a national minimum payment amount. Also, payment may not exceed the actual charge.

The 2006 national minimum payment amount is \$14.76 (\$14.76 plus zero percent update for 2006). The affected codes for the national minimum payment amount include the following Current Procedure Terminology (CPT) codes:

88142	88143	88147	88148	88150	88152	88153
88154	88164	88165	88166	88167	88174	88175
G0123	G0143	G0144	G0145	G0147	G0148	P3000

National Limitation Amounts (Maximum)

For tests for which NLAs were established before January 1, 2001, the NLA is 74 percent of the median of the local fees. For tests for which NLAs are first established on or after January 1, 2001, the NLA is 100 percent of the median of the local fees in accordance with section 1833(h)(4)(B)(viii) of the Act.

Access to 2006 Clinical Laboratory Fee Schedule

Internet access to the 2006 clinical laboratory fee schedule data file should be available after November 18, 2005, at <http://www.cms.hhs.gov/suppliers/clinlab> on the CMS website.

Interested providers should use the Internet to retrieve the 2006 clinical laboratory fee schedule. It will be available in multiple formats: Excel™, text, and commadelimited.

Public Comments

On July 18, 2005, the Centers for Medicare & Medicaid Services (CMS) hosted a public meeting to solicit input regarding the payment relationship between 2005 codes and new 2006 CPT codes. The meeting announcement was published in the *Federal Register* on May 27, 2005, and on the CMS web site on June 20, 2005.

Recommendations were received from many attendees, including individuals representing laboratories, manufacturers, and medical societies. CMS posted a summary of the meeting and the tentative payment determinations at <http://www.cms.hhs.gov/suppliers/clinlab> on the CMS website. Additional written comments from the public were accepted until September 23, 2005.

Comments after the release of the 2006 laboratory fee schedule can be submitted to the address listed below so that CMS may consider them for the development of the 2007 laboratory fee schedule. Comments should be in written format and include clinical, coding, and costing information. To make it possible for CMS and its contractors to meet a January 3, 2007 implementation date, comments must be submitted before August 1, 2006 to:

2006 Clinical Laboratory Fees for Connecticut, continued.

Centers for Medicare & Medicaid Services (CMS)
 Center for Medicare Management
 Division of Ambulatory Services
 Mail stop: C4-07-07
 7500 Security Boulevard
 Baltimore, Maryland 21244-1850

Additional Pricing Information

The 2006 laboratory fee schedule includes separately payable fees for certain specimen collection methods (codes 36415, P9612, and P9615).

For dates of service on or after September 1, 2005, the fee for clinical laboratory travel code P9603 is \$0.935 per mile and for code P9604 is \$9.35 per flat rate trip basis. The clinical laboratory travel codes are billable only for traveling to perform a specimen collection for either a nursing home or homebound patient.

The standard mileage rate for transportation costs was increased by the federal government’s Treasury Department to 48.5 cents a mile effective September 1, 2005 and this increase is incorporated into the fees for travel codes P9603 and P9604. If the federal government revises the standard mileage rate for calendar year 2006 or a portion of 2006, CMS will issue a separate notice regarding the change.

The 2006 laboratory fee schedule also includes codes that have a ‘QW’ modifier to both identify codes and determine payment for tests performed by a laboratory registered with only a certificate of waiver under the Clinical Laboratory Improvement Amendments of 1988 (CLIA).

Organ or Disease Oriented Panel Codes

Similar to prior years, the 2006 pricing amounts for certain organ or disease panel codes and evocative/suppression test codes were determined by Medicare by summing the lower of the fee schedule amount or the NLA for each individual test code included in the panel code.

Mapping Information for New and Revised Codes

This information is shown in the following table:

New Code:	Is Priced At The Same Rate As:	New Code:	Is Priced At The Same Rate As:
80195	80197	82271	82270
82271OW	82270	82272	82270
82272OW	82270	83631	The sum of 83520 and 87015
83695	83520	83700	Deleted code 83715
83701	Deleted code 83716	83704	The sum of deleted codes 83716 and 85004
83721QW	83721	83880QW	83880
83900	83901 (x2)	83907	87015 (x2)
83908	83898	83909	83904
83914	83904	85576OW	85576
86200	83520	86355	Deleted code 86064
86357	Deleted code 86379	86367	Deleted code 86587
86480	The sum of the rates of 86353 and 83520	86586	Deleted code 86587
86703OW	86703	87209	87207 (x3)
87807OW	87807	87900	87904 (x5)

Laboratory Costs Subject to Reasonable Charge Payment in 2006

For outpatients, the following codes are paid under a reasonable charge basis. In accordance with §42 CFR 405.502 – 405.508, the reasonable charge may not exceed the lowest of the actual charge or the customary or prevailing charge for the previous 12-month period ending June 30, updated by the inflation-indexed update.

The inflation-indexed update for year 2006 is 2.5 percent.

Manual instructions for determining the reasonable charge payment can be found in the *Medicare Claims Processing Manual*, Pub. 100-04, Chapter 23, Section 80- 80.8. (The web address for this manual is provided in the *Additional Information* section below.)

If there is insufficient charge data for a code, the instructions permit considering charges for other similar services and price lists.

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When these services are performed for independent dialysis facility patients, *Medicare Claims Processing Manual*, Pub. 100-04, Chapter 8, Section 60.3 instructs that payment is made on a reasonable charge basis. However, when these services are performed for hospital-based renal dialysis facility patients, payment is made on a reasonable cost basis.

Also, when these services are performed for hospital outpatients, payment is made under the hospital outpatient prospective payment system (OPPS).

Transmittal 496, Billing for Blood and Blood Products (Change Request (CR) 3681), issued March 4, 2005, provided instructions and established a new HCPCS modifier BL (Special Acquisition of Blood and Blood Products) to better specify the blood product charge in the hospital outpatient setting.

Because blood product services can also be performed in physician offices, independent laboratories, renal dialysis facilities, and other outpatient settings, contractors and shared system maintainers must update their files to accept the modifier BL as a valid modifier for Medicare Part B claims. Providers should submit a separate blood product charge for application of the blood deductible (BL modifier) from a blood product charge to which the blood deductible should not apply.

Transmittal 496 and *Medicare Claims Processing Manual*, Pub. 100-04, Chapter 17, Section 231, provides further instructions on billing for blood products using the BL modifier. (See the *Additional Information* section below for CMS website access to *Medlearn Matters* article MM3681, which discusses CR3681.)

Those codes paid on a reasonable charge basis (as qualified by the above text) are:

Blood Products

P9010	P9011	P9012	P9016	P9017	P9019	P9020
P9021	P9022	P9023	P9031	P9032	P9033	P9034
P9035	P9036	P9037	P9038	P9039	P9040	P9044
P9050	P9051	P9052	P9053	P9054	P9055	P9056
P9057	P9058	P9059	P9060			

Also, the following codes should be applied to the blood deductible, as instructed in the *Medicare General Information, Eligibility and Entitlement Manual*, Pub. 100-01, Chapter 3, Section 20.5-20.54:

P9010	P9011	P9016	P9021	P9022	P9038	P9039
P9040	P9051	P9054	P9056	P9057	P9058	

Biologic products not paid on a cost or prospective payment basis are paid based on Section 1842(o) of the Act. The payment limits based on Section 1842(o), including the payment limits for codes P9041 P9043 P9045 P9046 P9047 P9048, should be obtained from the Medicare Part B Drug Pricing Files.

Transfusion Medicine

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	86985	G0267

Reproductive Medicine Procedures

89250	89251	89253	89254	89255	89257	89258
89259	89260	89261	89264	89268	89272	89280
89281	89290	89291	89335	89342	89343	89344
89346	89352	89353	89354	89356		

Implementation

The implementation date for the instruction is January 3, 2006.

Additional Information

Instructions for calculating reasonable charges are located in the *Medicare Claims Processing Manual* (Pub. 100-04) Chapter 23, Sections 80-80.8 at http://www.cms.hhs.gov/manuals/104_claims/clm104index.asp on the CMS website.

Information on the blood deductible is available in the *Medicare General Information, Eligibility, and Entitlement Manual*, Pub. 100-01, Chapter 3, Section 20.5-20.54. That manual is available at http://www.cms.hhs.gov/manuals/101_general/ge101index.asp on the CMS website.

The official instructions issued to the carrier/intermediary regarding this change can be found at:

http://www.cms.hhs.gov/manuals/transmittals/comm_date_dsc.asp on the CMS website. On the above page, scroll down while referring to the CR NUM column on the right to find the links for CR4144. Click on the links to open and view the files for those CRs.

To review a *Medlearn Matters* article about CR3681, go to

<http://www.cms.hhs.gov/medlearn/matters/mmarticles/2005/MM3681.pdf> on the CMS website.

If you have questions, please contact your carrier/intermediary at their toll-free number, which may be found at

<http://www.cms.hhs.gov/medlearn/tollnums.asp> on the CMS website.

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The toll-free number for First Coast Service Options, Inc. Medicare Part B Customer Service Center is 1-866-454-9007 (FL) or 1-866-419-9455 (CT).

Medlearn Matters Number: MM4144
 Related Change Request (CR) #: 4144
 Related CR Release Date: November 10, 2005
 Effective Date: January 1, 2006
 Related CR Transmittal #: 750
 Implementation Date: January 3, 2006

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Code	Mod	Fee	Code	Mod	Fee	Code	Mod	Fee	Code	Mod	Fee
G0027		9.09	80164		18.93	80439		93.88	82136		23.57
G0103		25.70	80166		21.66	80440		81.24	82139		23.57
G0107		4.54	80168		22.83	81000		4.43	82140		20.36
G0123		28.21	80170		22.90	81001		4.43	82143		9.61
G0143		28.21	80172		22.76	81002		3.57	82145		21.72
G0144		29.39	80173		20.34	81003		3.14	82150		9.06
G0145		34.70	80174		24.05	81003	QW	3.14	82154		40.29
G0147		14.76	80176		16.26	81005		3.03	82157		40.90
G0148		14.76	80178		9.24	81007		3.59	82160		34.94
G0265		14.11	80182		18.93	81007	QW	3.59	82163		28.68
G0266		14.11	80184		16.01	81015		4.02	82164		20.39
G0306		10.86	80185		18.52	81020		5.15	82172		19.80
G0307		9.04	80186		19.23	81025		8.84	82175		26.51
G0328		22.22	80188		23.18	81050		4.19	82180		13.81
G0328	QW	22.22	80190		23.41	82000		17.31	82190		17.08
P2038		7.02	80192		23.41	82003		28.28	82205		16.01
P3000		14.76	80194		20.39	82009		6.31	82232		22.61
P9612		3.00	80195		19.17	82010		9.99	82239		23.94
P9615		3.00	80196		9.92	82010	QW	9.99	82240		24.31
Q0111		5.96	80197		19.17	82013		15.61	82247		7.02
Q0112		5.96	80198		19.77	82016		19.37	82248		7.02
Q0113		7.56	80200		22.52	82017		23.57	82252		2.73
Q0114		9.99	80201		16.66	82024		53.97	82261		23.57
Q0115		13.83	80202		18.93	82030		18.08	82270		4.54
36415		3.00	80299		19.13	82040		5.73	82271		4.54
78267		10.98	80400		45.56	82042		2.46	82271	QW	4.54
78268		94.11	80402		121.46	82043		2.46	82272		4.54
80048		11.83	80406		109.34	82044		6.39	82272	QW	4.54
80051		9.80	80408		175.34	82044	QW	6.39	82274		22.22
80053		14.77	80410		112.23	82045		47.43	82274	QW	22.22
80061		18.72	80412		460.50	82055		15.10	82286		9.62
80061	QW	18.72	80414		72.16	82055	QW	15.10	82300		13.25
80069		12.13	80415		78.08	82075		16.84	82306		41.36
80074		66.54	80416		184.38	82085		13.56	82307		45.02
80076		11.42	80417		61.46	82088		56.94	82308		37.41
80100		20.32	80418		809.76	82101		41.94	82310		7.20
80101		19.24	80420		100.64	82103		18.77	82330		19.09
80101	QW	19.24	80422		64.38	82104		20.20	82331		7.23
80102		18.51	80424		66.56	82105		23.44	82340		8.43
80150		21.06	80426		207.40	82106		23.44	82355		16.17
80152		25.01	80428		93.16	82108		35.60	82360		12.22
80154		25.84	80430		109.60	82120		4.02	82365		17.30
80156		20.34	80432		177.43	82120	QW	4.02	82370		17.51
80157		18.52	80434		141.30	82127		19.37	82373		24.35
80158		24.31	80435		143.85	82128		19.37	82374		6.83
80160		24.05	80436		127.36	82131		23.57	82375		17.22
80162		18.55	80438		70.41	82135		23.00	82376		7.94

Code	Mod	Fee	Code	Mod	Fee	Code	Mod	Fee	Code	Mod	Fee
82378		26.51	82651		36.07	82960		8.12	83550		12.21
82379		23.57	82652		53.78	82962		3.27	83570		12.36
82380		12.89	82654		19.11	82963		30.01	83582		19.80
82382		24.02	82656		16.12	82965		7.28	83586		17.89
82383		35.01	82657		24.35	82975		22.13	83593		36.75
82384		33.28	82658		24.35	82977		10.06	83605		14.92
82387		29.07	82664		48.00	82978		19.91	83605	QW	14.92
82390		15.01	82666		30.01	82979		9.62	83615		8.44
82397		19.74	82668		26.26	82980		24.31	83625		17.88
82415		17.70	82670		39.04	82985		21.06	83630		27.42
82435		6.42	82671		45.13	82985	QW	21.06	83631		27.42
82436		4.55	82672		30.30	83001		25.97	83632		28.24
82438		6.83	82677		33.79	83001	QW	25.97	83633		7.69
82441		8.38	82679		34.88	83002		25.88	83634		11.17
82465		6.08	82679	QW	34.88	83002	QW	25.88	83655		16.91
82465	QW	6.08	82690		21.99	83003		23.29	83661		27.56
82480		9.93	82693		13.75	83008		23.45	83662		26.43
82482		8.31	82696		32.95	83009		94.11	83663		26.43
82485		20.02	82705		7.11	83010		17.58	83664		26.43
82486		24.35	82710		22.12	83012		24.02	83670		12.80
82487		20.02	82715		24.05	83013		94.11	83690		9.62
82488		20.02	82725		12.08	83014		10.98	83695		18.09
82489		20.02	82726		24.35	83015		26.31	83700		15.73
82491		24.35	82728		19.03	83018		30.68	83701		17.30
82492		24.35	82731		89.99	83020		17.99	83704		29.52
82495		28.34	82735		12.62	83021		24.35	83718		11.44
82507		38.85	82742		27.66	83026		3.30	83718	QW	11.44
82520		21.17	82746		20.54	83030		11.56	83719		16.26
82523		26.11	82747		4.30	83033		6.50	83721		13.33
82523	QW	26.11	82757		16.89	83036		13.56	83721	QW	13.33
82525		17.34	82759		30.01	83036	QW	13.56	83727		24.02
82528		31.45	82760		15.64	83045		4.88	83735		9.36
82530		23.35	82775		29.43	83050		5.86	83775		10.30
82533		22.78	82776		11.71	83051		10.21	83785		34.36
82540		6.48	82784		12.99	83055		6.87	83788		24.35
82541		24.35	82785		23.01	83060		8.12	83789		24.35
82542		24.35	82787		4.36	83065		6.00	83805		24.63
82543		24.35	82800		4.88	83068		11.83	83825		22.72
82544		24.35	82803		27.04	83069		5.51	83835		23.67
82550		9.10	82805		39.65	83070		6.64	83840		22.81
82552		18.71	82810		12.20	83071		9.61	83857		15.01
82553		13.00	82820		13.96	83080		23.57	83858		18.72
82554		13.00	82926		7.61	83088		41.26	83864		27.82
82565		7.16	82928		7.32	83090		23.57	83866		13.76
82570		7.23	82938		24.72	83150		17.30	83872		8.19
82570	QW	7.23	82941		24.64	83491		24.47	83873		24.04
82575		13.20	82943		19.97	83497		18.01	83874		18.04
82585		11.98	82945		5.48	83498		37.95	83880		47.43
82595		9.04	82946		21.06	83499		35.22	83880	QW	47.43
82600		27.11	82947		5.48	83500		31.65	83883		19.00
82607		21.06	82947	QW	5.48	83505		33.96	83885		7.94
82608		20.01	82948		4.43	83516		16.12	83887		33.09
82615		11.41	82950		6.64	83518		11.85	83890		3.56
82626		35.31	82950	QW	6.64	83518	QW	11.85	83891		3.56
82627		31.07	82951		17.99	83519		18.88	83892		3.56
82633		43.28	82951	QW	17.99	83520		18.09	83893		3.56
82634		40.90	82952		5.48	83525		15.98	83894		3.56
82638		17.11	82952	QW	5.48	83527		18.09	83896		3.56
82646		27.81	82953		6.63	83528		22.22	83897		3.56
82649		35.91	82955		13.55	83540		9.05	83898		23.42

2006 CLINICAL LABORATORY FEES

FLORIDA ONLY

Code	Mod	Fee	Code	Mod	Fee	Code	Mod	Fee	Code	Mod	Fee
83900		46.84	84155		5.12	84479		9.04	85240		25.02
83901		23.42	84156		5.12	84480		19.81	85244		28.53
83902		15.17	84157		5.12	84481		21.97	85245		32.06
83903		23.42	84160		7.23	84482		21.97	85246		32.06
83904		23.42	84163		21.03	84484		13.75	85247		32.06
83905		23.42	84165		15.01	84485		10.01	85250		26.60
83906		23.42	84166		24.92	84488		10.01	85260		25.02
83907		18.66	84181		23.80	84490		10.01	85270		25.02
83908		23.42	84182		25.15	84510		12.22	85280		27.04
83909		23.42	84202		10.67	84512		7.58	85290		22.83
83912		3.56	84203		10.67	84520		5.51	85291		12.42
83914		23.42	84206		18.72	84525		4.02	85292		7.28
83915		15.58	84207		26.00	84540		6.64	85293		7.28
83916		27.42	84210		15.17	84545		9.23	85300		8.12
83918		21.19	84220		7.28	84550		6.31	85301		15.11
83919		21.19	84228		7.94	84560		6.64	85302		16.80
83921		21.19	84233		89.99	84577		17.43	85303		19.32
83925		27.19	84234		90.64	84578		4.54	85305		16.20
83930		9.24	84235		73.12	84580		9.92	85306		21.41
83935		9.52	84238		51.09	84583		7.02	85307		21.41
83937		28.73	84244		30.73	84585		21.66	85335		17.99
83945		17.99	84252		17.81	84586		26.81	85337		14.56
83950		89.99	84255		35.67	84588		47.43	85345		6.01
83970		57.67	84260		21.19	84590		16.20	85347		5.95
83986		5.00	84270		11.17	84591		16.20	85348		5.20
83986	QW	5.00	84275		10.28	84597		9.77	85360		11.17
83992		20.54	84285		32.90	84600		22.45	85362		9.62
84022		21.76	84295		6.72	84620		16.55	85366		12.03
84030		7.69	84300		6.79	84630		15.91	85370		14.83
84035		5.11	84302		6.79	84681		26.81	85378		9.97
84060		10.32	84305		27.55	84702		21.03	85379		14.22
84061		11.06	84307		21.61	84703		10.49	85380		14.22
84066		13.50	84311		9.77	84703	QW	10.49	85384		11.87
84075		7.23	84315		3.50	84830		14.02	85385		11.87
84078		10.20	84375		12.22	85002		6.29	85390		6.63
84080		20.66	84376		7.69	85004		9.04	85400		12.36
84081		23.09	84377		7.69	85007		4.81	85410		10.77
84085		9.42	84378		11.17	85008		4.81	85415		13.25
84087		11.31	84379		11.17	85009		5.19	85420		9.13
84100		6.63	84392		6.64	85013		3.31	85421		14.23
84105		6.50	84402		35.57	85014		3.31	85441		5.88
84106		5.99	84403		36.08	85014	QW	3.31	85445		9.52
84110		11.80	84425		12.22	85018		3.31	85460		10.81
84119		12.03	84430		16.26	85018	QW	3.31	85461		9.26
84120		20.55	84432		22.44	85025		10.86	85475		12.40
84126		35.59	84436		9.61	85027		9.04	85520		13.25
84127		16.28	84437		7.94	85032		6.01	85525		13.25
84132		6.42	84439		12.60	85041		4.20	85530		13.25
84133		6.01	84442		20.66	85044		6.01	85536		9.04
84134		20.38	84443		23.47	85045		5.59	85540		12.02
84135		26.73	84445		24.31	85046		7.80	85547		12.02
84138		26.46	84446		19.81	85048		3.55	85549		26.21
84140		23.53	84449		21.05	85049		6.25	85555		9.34
84143		31.89	84450		7.22	85055		5.86	85557		18.66
84144		29.15	84450	QW	7.22	85130		16.62	85576		30.01
84146		27.08	84460		7.40	85170		5.05	85576	QW	30.01
84150		34.88	84460	QW	7.40	85175		6.35	85597		25.12
84152		25.70	84466		17.84	85210		8.12	85610		5.49
84153		25.70	84478		8.04	85220		24.66	85610	QW	5.49
84154		25.70	84478	QW	8.04	85230		25.02	85611		5.51

Code	Mod	Fee	Code	Mod	Fee	Code	Mod	Fee	Code	Mod	Fee
85612		13.37	86325		31.24	86663		18.33	86803		19.94
85613		13.37	86327		31.70	86664		21.38	86804		21.64
85635		13.76	86329		19.62	86665		25.35	86805		73.05
85651		4.96	86331		16.75	86666		8.11	86806		66.49
85652		3.77	86332		34.05	86668		14.53	86807		55.29
85660		7.71	86334		31.21	86671		17.13	86808		41.47
85670		8.07	86335		41.00	86674		19.64	86812		36.06
85675		6.50	86336		21.77	86677		20.28	86813		81.02
85705		11.17	86337		29.92	86682		18.17	86816		38.92
85730		8.38	86340		21.06	86684		22.14	86817		89.95
85732		9.04	86341		27.65	86687		11.72	86821		78.88
85810		16.32	86343		17.41	86688		19.57	86822		51.07
86000		9.75	86344		11.16	86689		27.05	86880		7.50
86001		7.30	86353		68.49	86692		23.98	86885		7.99
86003		7.30	86355		4.47	86694		20.11	86886		7.23
86005		11.14	86357		4.47	86695		18.43	86900		4.17
86021		21.03	86359		52.70	86696		27.05	86903		8.46
86022		25.66	86360		9.77	86698		17.46	86904		13.28
86023		17.40	86361		5.86	86701		12.41	86905		5.34
86038		16.89	86367		4.47	86701	QW	12.41	86906		10.83
86039		15.60	86376		20.33	86702		18.88	86940		11.46
86060		10.20	86378		27.51	86703		19.17	86941		13.27
86063		8.07	86382		23.62	86703	QW	19.17	87001		18.47
86140		7.23	86384		15.91	86704		16.84	87003		23.52
86141		18.09	86403		14.24	86705		16.44	87015		9.33
86146		23.12	86406		14.87	86706		15.01	87040		14.42
86147		23.12	86430		7.93	86707		16.16	87045		13.18
86148		22.44	86431		7.93	86708		17.31	87046		13.18
86155		22.33	86480		86.59	86709		15.73	87070		12.03
86156		9.36	86586		4.47	86710		18.94	87071		13.18
86157		11.27	86590		12.22	86713		21.39	87073		13.18
86160		16.78	86592		5.96	86717		17.12	87075		13.22
86161		16.78	86593		6.16	86720		18.43	87076		11.29
86162		28.39	86602		8.11	86723		18.43	87077		11.29
86171		14.00	86603		17.98	86727		17.98	87077	QW	11.29
86185		12.50	86606		21.03	86729		16.69	87081		9.26
86200		18.09	86609		18.00	86732		18.43	87084		12.03
86215		18.51	86611		8.11	86735		18.23	87086		11.28
86225		19.20	86612		18.03	86738		18.51	87088		11.31
86226		16.92	86615		18.43	86741		18.43	87101		10.77
86235		25.06	86617		21.64	86744		18.43	87102		11.74
86243		28.68	86618		21.05	86747		21.00	87103		12.60
86255		16.84	86618	QW	21.05	86750		13.00	87106		14.42
86256		16.84	86619		18.69	86753		17.32	87107		14.42
86277		21.99	86622		12.48	86756		18.01	87109		21.50
86280		11.44	86625		18.33	86757		27.05	87110		23.73
86294		27.41	86628		11.31	86759		18.43	87116		15.10
86294	QW	27.41	86631		16.52	86762		20.11	87118		15.29
86300		28.50	86632		17.74	86765		18.00	87140		7.79
86301		28.50	86635		16.03	86768		16.26	87143		17.51
86304		28.50	86638		16.94	86771		18.33	87147		7.23
86308		7.23	86641		15.86	86774		20.68	87149		17.79
86308	QW	7.23	86644		20.11	86777		20.11	87152		7.31
86309		9.04	86645		23.54	86778		20.12	87158		7.31
86310		10.30	86648		21.25	86781		18.50	87164		15.01
86316		28.50	86651		18.43	86784		11.31	87166		15.78
86317		20.95	86652		18.43	86787		18.00	87168		5.96
86318		18.09	86653		18.43	86790		18.00	87169		5.96
86318	QW	18.09	86654		18.43	86793		18.33	87172		5.96
86320		31.32	86658		18.20	86800		22.22	87176		8.22

2006 CLINICAL LABORATORY FEES

FLORIDA ONLY

Code	Mod	Fee	Code	Mod	Fee	Code	Mod	Fee	Code	Mod	Fee
87177		12.43	87341		14.43	87539		59.85	88153		14.76
87181		1.17	87350		16.10	87540		17.79	88154		14.76
87184		9.63	87380		22.94	87541		41.65	88155		8.37
87185		1.17	87385		16.76	87542		58.33	88164		14.76
87186		12.08	87390		15.61	87550		17.79	88165		14.76
87187		14.48	87391		15.61	87551		41.65	88166		14.76
87188		8.12	87400		16.76	87552		59.85	88167		14.76
87190		7.90	87420		16.76	87555		17.79	88174		29.39
87197		20.99	87425		16.76	87556		41.65	88175		34.70
87205		5.96	87427		16.76	87557		59.85	88230		162.77
87206		7.50	87430		16.76	87560		17.79	88233		196.63
87207		8.37	87449		16.76	87561		41.65	88235		205.74
87209		25.11	87449	QW	16.76	87562		59.85	88237		176.47
87210		5.96	87450		13.39	87580		17.79	88239		206.12
87210	QW	5.96	87451		13.39	87581		41.65	88240		14.11
87220		5.96	87470		17.79	87582		58.33	88241		14.11
87230		27.59	87471		41.65	87590		17.79	88245		190.23
87250		27.32	87472		59.85	87591		41.65	88248		241.96
87252		36.42	87475		17.79	87592		59.85	88249		241.96
87253		28.22	87476		41.65	87620		17.79	88261		246.93
87254		27.32	87477		59.85	87621		41.65	88262		174.14
87255		47.31	87480		17.79	87622		58.33	88263		190.23
87260		16.76	87481		41.65	87650		17.79	88264		174.14
87265		16.76	87482		58.33	87651		41.65	88267		251.17
87267		16.76	87485		17.79	87652		58.33	88269		190.23
87269		16.76	87486		41.65	87660		17.79	88271		20.22
87270		16.76	87487		59.85	87797		17.79	88272		35.39
87271		16.76	87490		17.79	87798		41.65	88273		44.89
87272		16.76	87491		41.65	87799		59.85	88274		48.63
87273		16.76	87492		48.84	87800		35.58	88275		56.11
87274		16.76	87495		17.79	87801		83.30	88280		35.07
87275		16.76	87496		41.65	87802		16.76	88283		95.84
87276		16.76	87497		59.85	87803		16.76	88285		26.54
87277		16.76	87510		17.79	87804		16.76	88289		40.56
87278		16.76	87511		41.65	87804	QW	16.76	88371		31.05
87279		16.76	87512		58.33	87807		16.76	88372		31.79
87280		16.76	87515		17.79	87807	QW	16.76	88400		7.02
87281		16.76	87516		41.65	87810		16.76	89050		6.61
87283		16.76	87517		59.85	87850		16.76	89051		7.70
87285		16.76	87520		17.79	87880		16.76	89055		5.96
87290		16.76	87521		41.65	87880	QW	16.76	89060		9.99
87299		16.76	87522		59.85	87899		16.76	89125		6.03
87300		16.76	87525		17.79	87899	QW	16.76	89160		5.15
87301		16.76	87526		41.65	87900		182.11	89190		6.64
87320		16.76	87527		58.33	87901		359.69	89225		4.67
87324		16.76	87528		17.79	87902		359.69	89235		7.69
87327		16.76	87529		41.65	87903		682.72	89300		12.45
87328		16.76	87530		59.85	87904		36.42	89300	QW	12.45
87329		16.76	87531		17.79	88130		21.02	89310		12.03
87332		16.76	87532		41.65	88140		11.17	89320		16.84
87335		16.76	87533		58.33	88142		28.21	89321		16.84
87336		16.76	87534		17.79	88143		28.21	89325		14.91
87337		16.76	87535		41.65	88147		14.76	89329		29.30
87338		17.19	87536		98.47	88148		14.76	89330		13.83
87339		16.76	87537		17.79	88150		14.76			
87340		14.43	87538		41.65	88152		14.76			