	Laboratory - Average Prices		
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_	Description	Cos	
-	Venipuncture	\$	103
-	Capillary stick	\$	26
	Arterial puncture	\$	258
_	Basic metabolic panel	\$	571
-	Electrolyte panel	\$	223
	Comprehensive metabolic panel	\$	855
	Lipid panel	\$	279
-	Renal function panel	\$	250
	Hepatitus acute profile	\$	205
80076	Hepatic function panel	\$	411
80150	Amikacin	\$	65
80156	Carbanazepine	\$	63
80158	Cyclosporine A	\$	78
80162	Digoxin total	\$	422
80164	Valproic acid total	\$	58
80170	Gentamicin peak	\$	506
80171	Gabapentin	\$	71
80176	Lidocaine	\$	63
80177	Levetiracetam	\$	59
80178	Lithium	\$	28
80184	Phenobarbital	\$	390
80185	Phenytoin	\$	339
80188	Primidone	\$	71
80190	Procainamide	\$	378
80192	Napa	\$	378
80194	Quinidine	\$	63
80197	Tacrolimus	\$	59
80198	Theophylline	\$	422
80200	Tobramycin	\$	245
80305	Drug test, presumptive	\$	14
80307	Drug test with chemical anilyzer, urine	\$	441
-	Path consult, limited	\$	54
80502	Path consult, comprehensive	\$	54
	Urinalysis, routine with microbiology	\$	201
-	Urine macroscopic	\$	105
_	Urinalysis, macroscopic auto	\$	85
	Hydroxyindoleacetic acid, urine	\$	15
	Urine pregnancy test	\$	175
	Urine, timed volume measure	\$	88

	Chronic myelogenous leukemia, major breakpoint	\$	289
81207	Chronic myelogenous leukemia, minor breakpoint	\$	256
81240	Isolation nucleic acid	\$	211
81241	Factor V leiden	\$	84
81261	B cell receptor	\$	851
81270	Janus kinase gene anlysis	\$	396
81400	Plasminogen activator inhibitor	\$	318
81401	Mantle cell lumphoma	\$	606
81402	Follicular lymphoma	\$	529
81599	Liver fibrosis	\$	427
82009	Acetone / ketones	\$	170
82010	Beta hydrobutyrate test	\$	35
82024	Adrenocorticotropic hormone	\$	166
82040	Albumin, body fluid	\$	37
82042	Albumin, other source	\$	14
	Microalbumin	\$	25
82085	Aldolase	\$	14
82088	Aldosterone	\$	175
82103	Alpha 1 antitrypsin	\$	58
	Alpha fetoprotein tumor marker	\$	72
	Aluminum	\$	109
	Delta aminolevulinic acid	\$	71
	Ammonia	\$	208
	Amylase, serum	\$	178
	Angiotensin converting enzyme	\$	63
	Lipoprotein	\$	61
	Arsenic 24 hour unrine	\$	82
	Beta 2 microglobulin serum	\$	69
	Bilirubin, total	\$	203
	Bilirubin, direct	\$	203
	Fecal occult blood	\$	40
82272	Occult blood, gastric	\$	44
	Fecal globin, immunochemistry	\$	87
	Vitamin D	\$	41
	Calcitonin	\$	116
	Calcium, serum	\$	79
	Ionized calcium	\$	149
82340	Calcium 24 hour urine	\$	135
	Stonalyzer	\$	56
	Carbon dioxide	\$	160
82375	Carbon monoxide	\$	210
	Carcinoembryonic	\$	82
82380	Carotene	\$	40
	Catecholamines, total unrine	\$	28
	Epinephrine plasma	\$	72
82384	Catecholamines, fractionated 24 hours	\$	108
	Ceruloplasmin	\$	46
02330	CCI diopiastrilli	٧	40

82397	Alpha ubunit	\$	190
	Chloride, serum	\$	45
-	Chloride, urine	\$	58
	Cholesterol, body fluid HOLESTEROL, BODY FLUID	\$	60
	Cholinesterase, plasma	\$	26
	Citric acid 24 hours	\$	120
	Copper	\$	54
	Cortisol	\$	105
	Creatine kinase, total	\$	146
-	Creatine kinase, total Creatine kinase, isoenzymes	\$	58
	Creatine kinase, MB fraction only	\$	428
-	Creatinie, serum	\$	45
-	Creatinine, serum Creatinine, urine	\$	33
-	Cryoglobulin	\$	24
	Cyanide, blood	\$	84
	Vitamin B12	\$	65
	Dehydroepiandrosterone	\$	108
-	Dehydroepiandrosterone sulfate	\$	96
82652	Vitamin D	\$	166
-		\$	119
	Elastase, pancreatic Chylomicrons	\$	148
-	Erythropoietin	\$	81
-	Estradiol	\$	120
-	Estracion Estrogen, total	\$	93
	Fecal fat	\$	22
-	Fecal fat, quantitive	\$	72
-	Ferritin	\$	74
-	Folate	\$	63
-	Folate RBC	\$	75
	Immunoglobulins	\$	31
	Gammaglobulin	۸.	70
82787	Gammaglobulin, immunoglobulin subclasses	\$	35
82803	Venous blood gas	\$	125
82810	Venous O2 saturation	\$	35
82941	Gastrin	\$	76
82945	Glucose 24 hr urine	\$	82
82947	Glucose	\$	45
82950	Glucose post glucose dose	\$	61
	Glucose, total	\$	214
82952	Glucose, tolerance test	\$	58
82955	Glucose, 6 phosphate dehydrogenase, quantitive	\$	42
82962	Glucose, monitoring device	\$	18
82977	Glutamylttransferase	\$	30
-	Fructosamine	\$	65
	Follicle stimulating hormone	\$	80
	Luteinizing hormone	\$	80
83003	Growth hormone	\$	71
02002	Growth normone	ڔ	/ 1

	Haptoglobin	\$	54
	Hemogllobin variant screen	\$	78
	Hemogllobin A1C	\$	90
83050	Methemoglobin	\$	91
83051	Hemoglobin free	\$	32
83060	Sulfhemoglobin	\$	91
83069	Hemoglobin free urine	\$	196
83090	Homocysteine ultraquant	\$	72
83497	Hydroxyindoleacetic acid	\$	56
83516	Immunoassay	\$	216
83519	IRadioimmunoassay	\$	293
	Transglutaminase abs	\$	121
	Insulin	\$	49
83540	Iron	\$	88
	Iron binding capacity	\$	88
-	Lactate	\$	239
	Lactate dehydrogenase	\$	221
	Lactate dehydrogenase isoenzymes	\$	55
	Lactoferrin qualitive stool	\$	92
	Lead 24 hour, urine	\$	53
	Lipase	\$	367
-	Beta alpha lipo	\$	48
	Lipoprotein	\$	206
	Magnesium	\$	248
	Mercury	\$	70
	Metanephrines	\$	72
	Myelin basic protein	\$	74
	Myoglobin, serum	\$	381
	Natriuretic peptide	\$	438
	Antistreptolysin antibioties	\$	100
$\overline{}$	Nucleotidase	\$	98
	Oligoclonal band	\$	87
	Methylmalonic acid	\$	71
	Osmolality serum	\$	27
	Osmolality 24 urine	\$	24
	Oxalate 24 hour urine	\$	39
	Parathyroid	\$	<u>55</u>
	Fecal, ph	\$	18
	Calprotein, stool	\$	221
	Alkaline phosphatase	\$	254
	Alkaline phosphatase isoenzymes	\$	254
		\$	164
	Phodphorus serum Phodphorus urine	\$	69
	·	\$	
	Porphobilinogen, urine	\$	54
	Potassium 24 hour		56
	Potassium 24 hour	\$ \$	47
84134	Prealbumin	Ş	84

84144 Progesterone \$ 75 84145 Procalcitonin \$ 257 84145 Prolacitin \$ 257 84153 Psa, total \$ 92 84154 Psa, free \$ 92 84155 Protein, serum, total \$ 81 84157 Protein, body fluid \$ 135 84157 Protein, body fluid \$ 135 84158 Protein electro, qualitive \$ 15 84169 Protein electro, qualitive \$ 6 84181 Western blot immunologic \$ 284 84202 Erthrocyte protoporphyrin \$ 20 84202 Froisuilin \$ 201 84202 Proisuilin \$ 201 84204 Rein activity plasma \$ 30 84205 Hydroxtryptamine \$ 43 84206 Hydroxtryptamine \$ 43 84207 Electrolytes, fecal \$ 22 84308 Sodium urine, 24 hour \$ 47 84301 Insulin growth factor \$ 58 84425 Vitamine B1 \$ 142 84436 Thyroxine, total (T4) \$ 25 84437 Thyroxine, free (T4) \$ 13 84448 Triglyceride, body fluid \$ 19 84479 Thyroid hormone	04140	Duagnanalana	۲.	- 00
84145 Procalcitonin \$ 257 84146 Prolactin \$ 27 84153 Psa, tree \$ 92 84154 Psa, free \$ 92 84155 Protein, general decroit, general			\$	89
84146 Prolactin \$ 27 84153 Psa, total \$ 92 84155 Psa, free \$ 92 84156 Protein, serum, total \$ 84 84157 Protein, body fluid \$ 135 84165 Protein electro, qualitive \$ 15 84166 Protein electro, qualitive \$ 16 84181 Western blot immunologic \$ 284 84182 Western blot immunologic, with interpretation \$ 566 84182 Western blot immunologic with interpretation \$ 560 84202 Erthrocyte protoporphyrin \$ 20 84203 Forinsulin \$ 201 84204 Hydroxtryptamine \$ 43 84205 Proinsulin \$ 20 84206 Proinsulin \$ 20 84207 Hydroxtryptamine \$ 43 84208 Hydroxtryptamine \$ 43 84209 Hydroxtryptamine \$ 43 84305 Sodium urine, 24 hour \$ 47 84305 Insuling growth factor \$ 53				
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84155 Protein serum, total \$ 81 84156 Protein, urine \$ 54 84167 Protein, body fluid \$ 135 84168 Protein electro, qualitive \$ 6 84161 Western blot immunologic \$ 284 84182 Western blot immunologic, with interpretation \$ 566 84202 Erthrocyte protoporphyrin \$ 20 84203 Erthrocyte protoporphyrin \$ 20 84204 Renin activity plasma \$ 30 84205 Sodium serum \$ 56 84209 Sodium urine, 24 hour \$ 47 84300 Sodium urine, 24 hour \$ 47 84300 Insulin growth factor \$ 53 84300 Insulin growth factor \$ 53 84420 Vitamine B1 \$ 142 84420 Tectrolytes, fecal \$ 22 84420 Tectrolytes, fecal \$ 22<	84153	Psa, total		92
84156 Protein, urine \$ 54 84157 Protein, body fluid \$ 135 84165 Protein electro, qualitive \$ 15 84166 Protein electro, quantitive \$ 6 84181 Western blot immunologic \$ 284 84182 Western blot immunologic, with interpretation \$ 566 84202 Erthrocyte protoporphyrin \$ 20 84225 Hydroxtryptamine \$ 33 84225 Sodium serum \$ 33 84250 Sodium serum \$ 56 84300 Sodium urine, 24 hour \$ 164 84401 Issuit in growth factor \$ 53 84331	84154	Psa, free		92
84157 Protein, body fluid \$ 135 84165 Protein electro, qualitive \$ 15 84181 Western blot immunologic \$ 284 84182 Western blot immunologic, with interpretation \$ 566 84202 Erthrocyte protoporphyrin \$ 20 84204 Renin activity plasma \$ 30 842260 Hydroxtryptamine \$ 43 84295 Sodium serum \$ 56 84300 Sodium urine, 24 hour \$ 47 843015 Insulin growth factor \$ 53 84311 Adenosine deaminase \$ 164 84402 Testoterone free \$ 69 84412 Vitamine B1 \$ 142 84402 Testoterone free \$ 69 84425 Vitamine B1 \$ 142 84440 Thyroxine, total (T4) \$ 53 84425 Vitamine B1 \$ 142 84445 Thyroxine, free (T4) \$ 13 84436 Thyroxine, free (T4) \$ 13 844431 Thyroid stimulating hormone \$ 417	84155	Protein serum, total	\$	81
84165 Protein electro, qualitive \$ 15 84166 Protein electro, quantitive \$ 6 84181 Western blot immunologic \$ 284 84202 Erthrocyte protoporphyrin \$ 566 84202 Erthrocyte protoporphyrin \$ 20 84206 Proinsulin \$ 20 842406 Proinsulin \$ 30 842426 Proinsulin \$ 30 842426 Proinsulin \$ 30 842420 Hydroxtryptamine \$ 43 842295 Sodium serum \$ 56 84300 Sodium urine, 24 hour \$ 47 84301 Issulin growth factor \$ 53 84302 Electrolytes, fecal \$ 22 84303 Insulin growth factor \$ 53 84311 Adenosine deaminase \$ 164 844402 Testoterone free \$ 69 84425 Vitamine B1 \$ 142 84425 Thyroglobulin serum \$ 53 84442 Thyroglobulin serum \$ 53 84433 Thyroxine, total (T4) \$ 251 84443 Thyrox	84156	Protein, urine	\$	54
84166 Protein electro, quantitive \$ 6 84181 Western blot immunologic \$ 284 84182 Western blot immunologic, with interpretation \$ 566 84202 Erthrocyte protoporphyrin \$ 20 84206 Proinsulin \$ 20 84244 Renin activity plasma \$ 30 84260 Hydroxtryptamine \$ 43 84295 Sodium serum \$ 56 84300 Sodium serum \$ 54 84300 Electrolytes, fecal \$ 22 84301 Insulin growth factor \$ 53 84311 Adenosine deaminase \$ 164 84402 Estoterone free \$ 69 84425 Vitamine B1 \$ 142 84425 Vitamine B1 \$ 142 84425 Thyroglobulin serum \$ 53 84432 Thyroglobulin serum \$ 53 844425 Thyroglobulin serum \$ 53 844426 Thyroglobulin serum \$ 53 844427 Thyroglobulin serum \$ 13	84157	Protein, body fluid	\$	135
84181 Western blot immunologic , with interpretation \$ 284 84182 Western blot immunologic , with interpretation \$ 566 84202 Erthrocyte protoporphyrin \$ 20 84206 Proinsulin \$ 20 84244 Renin activity plasma \$ 30 84260 Hydroxtryptamine \$ 43 84295 Sodium serum \$ 56 84300 Sodium serum \$ 47 84302 Electrolytes, fecal \$ 22 Insulin growth factor \$ 53 84311 Adenosine deaminase \$ 164 84402 Testoterone free \$ 69 84425 Vitamine B1 \$ 142 84425 Vitamine B1 \$ 142 84432 Thyroglobulin serum \$ 53 84436 Thyroxine, total (T4) \$ 251 84443 Thyroxine, total (T4) \$ 251 84443 Thyroxine, total (T4) \$ 23 844440 Alanine amino \$ 224 84450 Aspartate amino \$ 20 84467 Triglyceride, body fluid \$ 119 84479	84165	Protein electro, qualitive	\$	15
84182 Western blot immunologic , with interpretation \$ 566 84202 Erthrocyte protoporphyrin \$ 20 84206 Proinsulin \$ 201 84226 Phydroxtryptamine \$ 33 84225 Sodium serum \$ 56 84300 Sodium urine, 24 hour \$ 47 84302 Electrolytes, fecal \$ 22 84305 Insulin growth factor \$ 53 84301 Adenosine deaminase \$ 69 84420 Testoterone free \$ 69 84425 Vitamine B1 \$ 142 84425 Vitamine B1 \$ 142 84432 Thyroglobulin serum \$ 53 84433 Thyroxine, total (T4) \$ 251 84443 Thyroxine, free (T4) \$ 13 84440 Alanine amino \$ 224 84450 Alanine amino \$ 228 84475 Triglyceride, body fluid \$ 19 84479	84166	Protein electro, quantitive	\$	6
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84202 Erthrocyte protoporphyrin \$ 20 84206 Proinsulin \$ 201 84244 Renin activity plasma \$ 30 84260 Hydroxtryptamine \$ 43 84260 Hydroxtryptamine \$ 43 84295 Sodium serum \$ 46 84300 Sodium urine, 24 hour \$ 47 84301 Electrolytes, fecal \$ 22 84302 Insulin growth factor \$ 53 84311 Adenosine deaminase \$ 164 84402 Testoterone free \$ 69 84402 Vitamine B1 \$ 142 84425 Vitamine B1 \$ 142 84425 Thyroglobulin serum \$ 53 844425 Thyroxine, total (T4) \$ 251 844426 Thyroxine, free (T4) \$ 13 84443	84182	Western blot immunologic , with interpretation		566
84206 Proinsulin \$ 201 84244 Renin activity plasma \$ 30 84206 Hydroxtryptamine \$ 43 84295 Sodium serum \$ 56 84300 Sodium urine, 24 hour \$ 47 84302 Electrolytes, fecal \$ 22 84305 Insulin growth factor \$ 53 84311 Adenosine deaminase \$ 164 84402 Testoterone free \$ 69 84425 Vitamine B1 \$ 142 84432 Thyroglobulin serum \$ 53 84432 Thyroglobulin serum \$ 53 84433 Thyroxine, total (T4) \$ 251 84443 Thyroxine, free (T4) \$ 13 84443 Thyroxine, free (T4) \$ 13 84443 Thyroxine, free (T4) \$ 13 84445 Aspartate amino \$ 204 84450 Aspartate amino \$ 204 84450 Aspartate amino \$ 204 84460 Trislyceride, body fluid \$ 119 84478 <t< td=""><td>84202</td><td>Erthrocyte protoporphyrin</td><td></td><td>20</td></t<>	84202	Erthrocyte protoporphyrin		20
84244 Renin activity plasma \$ 30 84260 Hydroxtryptamine \$ 43 84295 Sodium serum \$ 56 84300 Sodium urine, 24 hour \$ 47 84302 Electrolytes, fecal \$ 22 84305 Insulin growth factor \$ 53 84311 Adenosine deaminase \$ 164 84402 Testoterone free \$ 69 84425 Vitamine B1 \$ 142 84432 Thyroglobulin serum \$ 53 84433 Thyroxine, total (T4) \$ 251 84439 Thyroxine, free (T4) \$ 13 84443 Thyroid stimulating hormone \$ 417 84445 Aspartate amino \$ 208 84446 Transferrin \$ 224 84460 Alanine amino \$ 224 84478 Triglyceride, body fluid \$ 119 84478 Triglyceride, body fluid \$ 119 84479 Thyroid hormone \$ 25 84484 Trijodothyronine, free \$ 72 84482 Triiodothyronine, free \$ 61 84483 Trijodothyronine, reverse \$ 68 84484 Troponin \$ 402 84550 Uric acid, urine \$ 20 84550 Uric acid, urine \$ 20 845850 Vanillymandelic aci		· · · · · ·		201
84260 Hydroxtryptamine \$ 43 84295 Sodium serum \$ 56 84300 Sodium urine, 24 hour \$ 47 84302 Electrolytes, fecal \$ 22 84305 Insulin growth factor \$ 53 84311 Adenosine deaminase \$ 164 84402 Testoterone free \$ 69 84425 Vitamine B1 \$ 142 Thyroglobulin serum \$ 53 84432 Thyroxine, total (T4) \$ 251 84439 Thyroxine, total (T4) \$ 13 844430 Thyroxine, free (T4) \$ 13 844431 Thyroid stimulating hormone \$ 417 844450 Aspartate amino \$ 208 844460 Alanine amino \$ 224 844460 Transferrin \$ 55 84478 Triglyceride, body fluid \$ 119 84478 Triglycerides \$ 25 84479 Thyroid hormone \$ 221 84481 Triiodothyronine, free \$ 72 84482 Triiodothyronine, reverse \$ 68 84484 Troponin \$		Renin activity plasma		30
84295 Sodium serum \$ 56 84300 Sodium urine, 24 hour \$ 47 84302 Electrolytes, fecal \$ 22 84303 Insulin growth factor \$ 53 84311 Adenosine deaminase \$ 164 84402 Testoterone free \$ 69 844425 Vitamine B1 \$ 142 844432 Thyroglobulin serum \$ 53 84436 Thyroxine, total (T4) \$ 251 84439 Thyroxine, free (T4) \$ 13 84443 Thyroid stimulating hormone \$ 417 84445 Aspartate amino \$ 208 844460 Alanine amino \$ 224 84460 Transferrin \$ 55 84478 Triglyceride, body fluid \$ 119 84478 Triglyceride, body fluid \$ 119 84479 Thyroid hormone \$ 221 84481 Triiodothyronine, free \$ 61 84482 Triiodothyronine, reverse \$ 68 84484 Troponin \$ 402 84550 Uric acid, serum \$ 45 84560 Uric a		, ,		
84300 Sodium urine, 24 hour \$ 47 84302 Electrolytes, fecal \$ 22 84305 Insulin growth factor \$ 53 84311 Adenosine deaminase \$ 164 84402 Testoterone free \$ 69 84425 Vitamine B1 \$ 142 84432 Thyroglobulin serum \$ 53 84433 Thyroxine, total (T4) \$ 251 84433 Thyroxine, free (T4) \$ 13 84443 Thyroxine, free (T4) \$ 13 84443 Thyroid stimulating hormone \$ 208 844450 Aspartate amino \$ 208 84460 Transferrin \$ 55 84478 Triglyceride, body fluid \$ 119 84478 Triglyceride, body fluid \$ 119 84479 Thyroid hormone \$ 25 84480 Triiodothyronine, free \$ 72 84484 Triiodothyronine, reverse \$ 68 84540 Urea nitrogen \$ 169 84520 Urea nitrogen, urine \$ 20 84550 Uric acid, serum \$ 40 84585 Vanil				
84302 Electrolytes, fecal \$ 22 84305 Insulin growth factor \$ 53 84311 Adenosine deaminase \$ 164 84402 Testoterone free \$ 69 84425 Vitamine B1 \$ 142 84432 Thyroglobulin serum \$ 53 84433 Thyroxine, total (T4) \$ 251 84433 Thyroxine, free (T4) \$ 13 84443 Thyroid stimulating hormone \$ 417 84443 Aspartate amino \$ 208 84446 Alanine amino \$ 224 84460 Transferrin \$ 55 84478 Triglyceride, body fluid \$ 119 84478 Triglycerides \$ 25 84479 Thyroid hormone \$ 221 84480 Triiodothyronine, free \$ 72 84481 Triiodothyronine, reverse \$ 68 84484 Troponin \$ 402 84550 Uric arid, serum \$ 402 84550 Uric arid, serum \$ 45 84550 Uric acid, urine \$ 20 84585 Vanillymandelic acid,				
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84590 Vitamin A \$ 18	84586	Vasoactive intestinal polypeptide		134
	84588	Arginine vasopressin		146
84597 Vitamin K1 \$ 58	84590	Vitamin A		18
	84597	Vitamin K1	\$	58

84999 Osmolality, fecal \$ 4 85002 Bleeding time \$ 256 85007 Eosinophil count \$ 47 85007 Manual differential \$ 67 85014 Hematocrit \$ 56 85018 Hemoglobin \$ 35 85025 CBC with diferential \$ 248 85027 Hemogram and platelet count \$ 237 85041 Red blood cell count \$ 75 85042 Retulocyte, blood count \$ 179 85048 White blood cell count \$ 575 85049 Platelet count \$ 575 85040 Peripheral blood smear \$ 39 85097 Bone marrow smear \$ 927 85200 Clotting factor VI \$ 16 85220 Clotting factor VIII, ristocentin \$ 99 85240 Clotting factor VIII, ristocentin \$ 99 85247 Clotting factor von willibrand, VIII multimetric \$ 99 85250 Clotting factor IX \$ 10 85200 Clotting factor X \$	0.4600		۱,	
84681 C-peptide \$ 89 84702 HCG, serum \$ 348 84703 Pregnancy test, serum \$ 348 84999 Osmolality, fecal \$ 4 85002 Bleeding time \$ 256 85007 Fosinophil count \$ 47 85007 Manual differential \$ 67 85014 Hematocrit \$ 56 85018 Hemoglobin \$ 35 85027 CBC with differential \$ 248 85027 Hemogram and platelet count \$ 23 85041 Red blood cell count \$ 179 85042 Retulocyte, blood count \$ 179 85048 White blood cell count \$ 179 85049 Platelet count \$ 57 85040 Peripheral blood smear \$ 39 85097 Bone marrow smear \$ 927 85220 Clotting factor VI \$ 76 85230 Clotting factor VII \$ 19 85245 Clotting factor VII \$ 99 85245 Clotti				
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84703 Pregnancy test, serum \$ 304 84999 Osmolality, fecal \$ 4 85002 Bleeding time \$ 256 85007 Fosinophil count \$ 47 85007 Manual differential \$ 67 85018 Hematocrit \$ 56 85018 Hemoglobin \$ 35 85025 CBC with diferential \$ 248 85027 Hemogram and platelet count \$ 237 85041 Red blood cell count \$ 75 85044 Retucyte, blood count \$ 179 85048 White blood cell count \$ 47 85049 Patelucyte, blood count \$ 57 85040 Retucyte, blood count \$ 179 85048 Paticyty, blood count \$ 179 85049 White blood cell count \$ 47 85040 Peripheral blood smear \$ 39 85097 Bone marrow smear \$ 92 85220 Clotting factor VIII \$ 19 85240 Clotting factor VIII \$ 86	84681	C-peptide	_	89
84999 Osmolality, fecal \$ 4 85002 Bleeding time \$ 256 85007 Eosinophil count \$ 47 85007 Manual differential \$ 66 85014 Hematocrit \$ 56 85018 Hemoglobin \$ 35 85027 CBC with diferential \$ 248 85027 Hemogram and platelet count \$ 237 85041 Red blood cell count \$ 179 85042 Retulocyte, blood count \$ 179 85043 White blood cell count \$ 179 85044 White blood cell count \$ 575 85049 Platelet count \$ 575 85040 Peripheral blood smear \$ 39 85097 Bone marrow smear \$ 927 85220 Clotting factor VI \$ 16 85220 Clotting factor VIII, ristocentin \$ 99 85240 Clotting factor VIII, ristocentin \$ 99 85247 Clotting factor von willibrand, VIII multimetric \$ 99 85247 Clotting factor iX	84702	HCG,serum		348
85002 Bleeding time \$ 256 85007 Eosinophil count \$ 47 85007 Manual differential \$ 67 85018 Hemoglobin \$ 35 85018 Hemoglobin \$ 28 85027 Hemogram and platelet count \$ 248 85027 Hemogram and platelet count \$ 237 85041 Red blood cell count \$ 75 85042 Mite blood cell count \$ 179 85048 White blood cell count \$ 47 85049 Platelet count \$ 57 85060 Peripheral blood smear \$ 39 85097 Bone marrow smear \$ 92 85220 Clotting factor VII \$ 119 85240 Clotting factor VIII \$ 86 85245 Clotting factor VIII \$ 99 85246 Clotting factor VIII \$ 103 85247 Clotting factor IX \$ 103 85240 Clotting factor IX \$ 104 85200 Clotting factor IX \$ 12 8530	84703	Pregnancy test, serum		304
85007 Eosinophil count \$ 47 850017 Manual differential \$ 67 85018 Hemogrobin \$ 35 85025 CBC with diferential \$ 248 85027 Hemogram and platelet count \$ 237 85041 Red blood cell count \$ 75 85048 Retulocyte, blood count \$ 179 85049 Platelet count \$ 47 85049 Platelet count \$ 57 85040 Peripheral blood smear \$ 39 85097 Bone marrow smear \$ 93 85290 Bone marrow smear \$ 93 85220 Clotting factor VI \$ 76 85230 Clotting factor VII \$ 119 85245 Clotting factor VIII \$ 19 85246 Clotting factor VIII \$ 99 85247 Clotting factor VI \$ 99 85248 Clotting factor IX \$ 103 85249 Clotting factor IX \$ 103 85240 Clotting factor IX \$ 104 85260 </td <td>84999</td> <td>Osmolality, fecal</td> <td>\$</td> <td>4</td>	84999	Osmolality, fecal	\$	4
85007 Manual differential \$ 67 85014 Hematocrit \$ 56 85018 Hemoglobin \$ 35 85025 CBC with differential \$ 248 85027 Hemogram and platelet count \$ 237 85041 Red blood cell count \$ 179 85048 White blood cell count \$ 179 85049 Platelet count \$ 57 85060 Peripheral blood smear \$ 39 85097 Bone marrow smear \$ 927 85220 Clotting factor VI \$ 76 85230 Clotting factor VIII \$ 186 85245 Clotting factor VIII \$ 99 85246 Clotting factor von willibrand, VII \$ 99 85247 Clotting factor von willibrand, VIII multimetric \$ 99 85247 Clotting factor von Willibrand, VIII multimetric \$ 99 85250 Clotting factor VI \$ 103 85250 Clotting factor X \$ 126 85270 Clotting factor XI \$ 77 85303 Protein C	85002	Bleeding time	\$	256
85014 Hematocrit \$ 56 85018 Hemoglobin \$ 35 85025 CBC with diferential \$ 248 85041 Red blood cell count \$ 237 85041 Red blood cell count \$ 179 85048 White blood cell count \$ 47 85049 Platelet count \$ 57 85060 Peripheral blood smear \$ 39 85097 Bone marrow smear \$ 927 85220 Clotting factor VII \$ 119 85240 Clotting factor VIII \$ 19 85245 Sclotting factor VIII \$ 99 85246 Clotting factor von willibrand, VIII multimetric \$ 99 85247 Clotting factor VI \$ 103 85250 Clotting factor VI \$ 103 85250 Clotting factor X \$ 126 85270 Clotting factor X \$ 126 85270 Clotting factor X \$ 126 85300 Antithrombin III functional \$ 51 85300 Protein C activity \$ 66	85007	Eosinophil count	\$	47
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85044 Retulocyte, blood count \$ 179 85048 White blood cell count \$ 47 85049 Platelet count \$ 57 85060 Peripheral blood smear \$ 39 85097 Bone marrow smear \$ 927 85220 Clotting factor VI \$ 76 85230 Clotting factor VIII \$ 86 85245 Clotting factor VIII, ristocentin \$ 99 85246 Clotting factor von willibrand, VII \$ 99 85247 Clotting factor von willibrand, VIII multimetric \$ 99 85250 Clotting factor von willibrand, VIII multimetric \$ 99 85250 Clotting factor VI \$ 103 85260 Clotting factor X \$ 126 85270 Clotting factor XI \$ 77 85300 Antithrombin III functional \$ 51 85307 Activated protein \$ 71 853307 Activated protein \$ 71 853337 Activated protein \$ 71 853347 Activated protein \$ 72 853347 <td></td> <td></td> <td></td> <td>75</td>				75
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85651 Sedimentation rate \$ 166 85660 Sickle cell reflex \$ 51				
85660 Sickle cell reflex \$ 51				41
	85651	Sedimentation rate		166
85670 Thrombin time \$ 25	85660	Sickle cell reflex		51
	85670	Thrombin time	\$	25

85730	Partial thromboplastin time	\$ 211
	Blood plasma	\$ 26
-	Fever panel	\$ 69
	Allergin specific	\$ 68
		\$ 122
-	Allergin specific, each	\$
_	Antibody identification	65
_	Platelet glycoprotein AB	\$ 79
-	Antinuclear antiobodies	\$ 51
	Antinuclear pattern	\$ 50
86141	Cardio CRP	\$ 56
	Beta 2 glycoprotein	\$ 109
86147	Cardiolipin ABS	\$ 109
-	Phosphatidylserine	\$ 69
	Cold agglutinins	\$ 35
I	C3 complement	\$ 62
-	C1 esterase inhibitor	\$ 51
I	Complement, total	\$ 87
	Cocci	\$ 43
	Cyclic ctirullated peptide	\$ 56
	DNA Antibody	\$ 73
-	DNA Antibody, single strand	\$ 101
-	Extractible nuclear antigen	\$ 66
-	Flourescent noninfectious agent antibody screen	\$ 248
I	Flourescent agent antibody, each	\$ 60
_	Immunoassay for tumor, quantitative CA 15-3	\$ 89
-	Immunoassay for tumor, quantitative CA 19-9	\$ 89
-	Immunoassay for tumor, quantitative CA 125	\$ 89
	Mono screen	\$ 22
	Immunoassay for tumor, other	\$ 95
	Cocci screen, quantitative	\$ 64
-	Immunodiffusion	\$ 101
86331	Cocci immunodiffusion	\$ 51
	Immunofixation electrophoresis, serum	\$ 96
_	Immunofixation electrophoresis, other fluids with concentration	\$ 126
	Insulin antibodies	\$ 142
-	Islet cell autoantibodies, complete	\$ 71
86356	Cell surface marker, individual	\$ 116
	T cells, total	\$ 162
	Absolute CD4 and CD8	\$ 202
_	Lymph enumerate helper	\$ 116
_	Liver kidney microsome	\$ 63
	MRSA latex screen	\$ 62
	Strep pneumoniae	\$ 66
	Rheumatoid factor, qualitive	\$ 24
86431	Rheumatoid factor, quantitative	\$ 24
86480	Quantiferon TB test	\$ 267
86580	TB skin test	\$ 85

00503	Conshills took acceliation	۲.	10
	Syphilis test, qualitive	\$	18
	Syphilis test, quantitave	\$	6
-	ADENOVIRUS DNA	\$	56
	Asperfillus	\$	198
	Bacterium not specified	\$	68
86611	Bartonella henselae	\$	15
86615	Bordetella antibody	\$	57
86617	Borrelia burgdorferi	\$	123
86618	Lyme antibody	\$	74
86622	Brucella antibody	\$	29
86625	Campylobacter jejuni	\$	68
86631	Chlamydia antibody	\$	62
86632	Chlamydia antibody IGM	\$	64
86635	Cocci serology	\$	193
86638	Coxiella burneti	\$	284
86641	Cryptoccus antibody	\$	62
	Cytomegalovirus antibody	\$	62
	Cytomegalovirus antibody Igm	\$	72
	Encephalitis, St.Louis	\$	89
	Encephalitis, western equine	\$	161
	Echovirus, type 4	\$	56
	Epstein-barr antibody	\$	57
	Epstein-barr antibody, viral	\$	
	Fungus antibody	\$	132
	Helicobacter pylori antibody	\$	62
86682	Cysticercus antibody	\$	88
	HIV / HTLV antibody	\$	110
	Herpes simplex type 1 antibody	\$	57
	Herpes simplex type 2 antibody	\$	83
	Histoplasma antibody	\$	55
	HIV antibody screen	_	
	HIV antibody screen with differentiation	\$ \$	279 59
	,	\$	
	Hepatitis B virus core total antibody		51
	Hepatitis B virus core antibody, Igm	\$	50
	Hepatitis B virus surface antibody	\$	46
	Hepatitis A antibody, total	\$	54
	Hepatitis A antibody, Igm	\$	48
	Influenza virus antibody	\$	106
	Legionella antibody	\$	115
	Listeria antibody	\$	47
	Lymphocyctic choriomeningtis	\$	64
	Mumps antibody	\$	56
	Mycoplasma antibody	\$	57
	Parvovirus B19 antibody	\$	65
86753	Entamoeba histolytica antibody	\$	62
86757	Rickettsia antibody	\$	83
30,3,	Rubella antibody	\$	

96765	Measels antibody	\$	56
	Toxoplasma antibody	\$	
			62
	Toxoplasma antibody, Igm	\$	62
	Treponema pallidum antibody	\$	57
	Varicella-zoster virus antibody	\$	56
	West nile virus antibody, Igm	\$	86
	West nile virus antibody	\$	62
	West nile virus antibody, not elsewhere specified	\$	67
	Thyroglobulin	\$	68
86803	Hepatitis C virus antibody	\$	86
86812	HLA typing: A, B, or C, single antigen	\$	284
86849	Prothrombin antibody	\$	77
86850	Indirect coombs	\$	120
86860	Antibody elution	\$	159
86870	RBC antibody identification	\$	741
86880	Direct coombs	\$	129
86885	Antibody screen	\$	253
86900	Blood typing, serologic	\$	198
86901	Blood typing, serologic, Rh D	\$	108
86902	Uunti antigen screen	\$	363
	Blood typing patient serum	\$	39
	Red blood cell antigen	\$	363
	RH phenotype	\$	76
	Compatatibility spin test	\$	363
	Compatatibility incubation test	\$	157
	Compatatibility antoglobulin test	\$	363
	Fresh frozen plasma, thawing, each unit	\$	278
	Irradiation or blood product, each unit	\$	63
	Pooling of platelets or other blood products	\$	159
	Chemical treatment	\$	145
	Enzyme treatment	_	145
	Red blood cell absorbption	\$	244
	Flourescent stain	\$	169
	Culture bacterial blood	\$	478
87045	Culture, bacterial stool	\$	41
	Culture, bacterial stool Culture, bacterial stool pathogens	\$	41
	Culture, bacterial aerobic	\$	92
	Culture anaerobic	\$	20
		\$	
	Culture anaerobic isolate	\$	77
87077	Culture anaerobic isolate, each addt		74
	MRSA screen	\$	55
	Culture, urine	\$	181
	Culture, urine isolate	\$	61
	Fungal speciman	\$	79
	Fungus identification, yeast	\$	63
	Fungus identification, mold	\$	63
87116	Culture, tubercle	\$	161

07147	Cultura improvedente non enticomune	۲	20
	Culture, immunologic, per antiserum	\$	26
	Fungal ID by DNA probe	\$	138
h	Parasite worm ID	\$	12
—	Ova and parasite routine exam	\$	13
	Aerobic susceptibility	\$	29
87185	Beta lactamase enzyme detection	\$	21
87186	Susceptibility study	\$	115
87190	Susceptibility study, antimicrobial	\$	45
87205	Smear gram or giemsa	\$	64
87206	Acid fast stain	\$	8
87206	Fungal stain	\$	74
87206	Acid fast stain, isolation	\$	161
87207	Malaria organism detection	\$	18
87210	Smear , infectious wet mount	\$	14
87220	Tissue examination by KOH	\$	16
87252	Virus isolate, tissue culture	\$	87
	Herpes simplex, rapid culture	\$	84
	Herpes simplex, virus culture	\$	146
H	Influenza A	\$	53
	Influenza B	\$	53
	Legionella pneumophila	\$	40
	Pneumocystis carini ag detection	\$	175
	Clostridium toxin A and B	\$	148
h	Cryptosporidium AG detection	\$	93
	Giargia antigen	\$	51
	Entamoeba histolytica AG detection	\$	54
	Heliobacter pylori, antigen L	\$	62
	Hepatitis B virus antigen Hepatitis B virus antigen	\$	44
—	Histoplasma antigen	\$	129
	Rotavirus antigen	\$	40
	Legionella pheumophila antigen, urine	_	
	Chlamydia antigen, direct probe	\$ \$	117 86
—		\$	
	Chlamydia antigen, amplified probe	\$	151
	Infectious agent detection by nucleic acid, amplified probe	\$	151
	Cytomegalovirus antigent, quantification		184
	Enterovirus antigent, quantification	\$	150
1	Influenza A and B, amplified	\$	365
	Hepatitis B, dna	\$	315
87521			
07500	Hepatatis C, qualitative reflex	\$	236
—	Hepatatis C, qualitative reflex Hepatitis C virus, quantative	\$	184
87530	Hepatatis C, qualitative reflex Hepatitis C virus, quantative Herpes simples, quantification	\$ \$	184 315
87530 87536	Hepatatis C, qualitative reflex Hepatitis C virus, quantative Herpes simples, quantification HIV-1 RNA, quantative ultrasensitive	\$ \$ \$	184 315 365
87530 87536 87556	Hepatatis C, qualitative reflex Hepatitis C virus, quantative Herpes simples, quantification HIV-1 RNA, quantative ultrasensitive Mycobacterium tuberculosis	\$ \$ \$	184 315 365 257
87530 87536 87556 87591	Hepatatis C, qualitative reflex Hepatitis C virus, quantative Herpes simples, quantification HIV-1 RNA, quantative ultrasensitive Mycobacterium tuberculosis Neisseria gonorrhoeae, amplified	\$ \$ \$ \$	184 315 365 257 151
87530 87536 87556 87591 87592	Hepatatis C, qualitative reflex Hepatitis C virus, quantative Herpes simples, quantification HIV-1 RNA, quantative ultrasensitive Mycobacterium tuberculosis Neisseria gonorrhoeae, amplified Neisseria gonorrhoeae, quantification	\$ \$ \$ \$ \$	184 315 365 257
87530 87536 87556 87591 87592 87798	Hepatatis C, qualitative reflex Hepatitis C virus, quantative Herpes simples, quantification HIV-1 RNA, quantative ultrasensitive Mycobacterium tuberculosis Neisseria gonorrhoeae, amplified	\$ \$ \$ \$	184 315 365 257 151

97904	Ifluenza detection	\$	54
87807		\$	40
	Infectious agent detection by immunoassy	\$	
	Rapid strep screen	_	195
87900	HIV-1 phenotype	\$	560
	HIV 1 reverse transcriptase		1,107
	Hepatitis C, genotype	\$	351
87906	HIV 1 other region	_	1,099
88104	Cytopathology	\$	92
88106	Cytopathology, simple filter	\$	92
88108	Cytopathology, concentration technique	\$	95
88112	Cytopathology, selective cellular enhancement	\$	173
88160	Cytopathology, smears	\$	95
88161	Cytopathology, smears other	\$	95
88162	Cytopathology, smears extended study	\$	171
88172	Cytopathology, sevaluation of fine needle aspirate	\$	171
88173	Fine needle aspiration	\$	143
88177	Cytopathology study, immediate	\$	171
_	Flow cytometry, cytoplasmic, first marker	\$	487
88185	Flow cytometry, cytoplasmic, each addt marker	\$	118
-	Flow cytometry, cytoplasmic, each addt marker 9-15	\$	71
88189	Flow cytometry, cytoplasmic, each addit marker 3-13	\$	146
	Tissue culture	\$	
88237			266
88264	Chromosome analysis 20-25 cells	\$	425
88291	Cytogenics, interpretation and report	\$	34
88300	Level 1 surgical pathology exam	\$	95
88302	Level 2 surgical pathology exam	\$	95
88304	0 1 0,	\$	144
88305	Level 4 surgical pathology exam	\$	173
—	Level 5 surgical pathology exam	\$	580
	Level 6 surgical pathology exam	\$	927
88311	Decalification	\$	58
88312	Special stain, group 1	\$	211
88313	Special stain, group 2	\$	171
88325	Comprehensive consultation for specimen with report	\$	246
88329	Pathology consultation during surgery	\$	92
88331	Pathology consultation during surgery, with frozen section	\$	580
88332	Pathology consultation during surgery, with frozen section, each addt	\$	32
88333	Pathology consultation, cytologic, initial	\$	724
88334	Pathology consultation, cytologic, each addt	\$	580
88341	Immunohistochemistry per speciman	\$	289
88342	Immunohistochemistry per speciman, single antibody procedure	\$	580
88344	Immunohistochemistry per speciman, each multiplex procedure	\$	250
88346	Immunoflourscent study	\$	455
88348	Electron microscopy	\$	521
88350	Immunoflourscent study, each addt stain	\$	331
—		\$	
88360	Tumor immunohistochemistry, each single stain	\$	580
88363	Examination of selected archvival	Ş	85

89050	Blody fluid, cell count	\$ 242
89051	Cell count, miscellaneous body fluids	\$ 7
89060	Crystal identification	\$ 30
89190	Nasal smear of eosinophils	\$ 13
G0480	Acetaminophen 1-7 classification	\$ 253
G0481	Alcohol 8-14 classification	\$ 269