2023	82952	QW	20230101	N	$ 3.92	Blood glucose (sugar) tolerance test, each additional beyond 3 specimens
2023	82955		20230101	N	$ 9.70	G6PD (enzyme) level
2023	82960		20230101	N	$ 6.05	G6PD (enzyme) screening test
2023	82962		20230101	N	$ 3.28	Blood glucose (sugar) test performed by hand-held instrument
2023	82963		20230101	N	$ 21.48	Glucosidase (sugar enzyme) measurement
2023	82965		20230101	N	$ 13.15	Glutamate dehydrogenase (enzyme) measurement
2023	82977		20230101	N	$ 7.20	Glutamyltransferase (liver enzyme) level
2023	82977	QW	20230101	N	$ 7.20	Glutamyltransferase (liver enzyme) level
2023	82978		20230101	N	$ 15.45	Glutathione (protein) level
2023	82979		20230101	N	$ 9.44	Glutathione reductase (enzyme) level
2023	82985		20230101	N	$ 16.76	Glycated protein level
2023	82985	QW	20230101	N	$ 16.76	Glycated protein level
2023	83001		20230101	N	$ 18.58	Gonadotropin, follicle stimulating (reproductive hormone) level
2023	83001	QW	20230101	N	$ 18.58	Gonadotropin, follicle stimulating (reproductive hormone) level
2023	83002		20230101	N	$ 18.52	Gonadotropin, luteinizing (reproductive hormone) level
2023	83002	QW	20230101	N	$ 18.52	Gonadotropin, luteinizing (reproductive hormone) level
2023	83003		20230101	N	$ 16.67	Human growth hormone level
2023	83006		20230101	N	$ 75.60	Test for detecting genes associated with growth stimulation
2023	83009		20230101	N	$ 67.36	Blood test analysis for helicobacter pylori
2023	83010		20230101	N	$ 12.58	Haptoglobin (serum protein) level
2023	83012		20230101	N	$ 26.89	Haptoglobin (serum protein) measurement
2023	83013		20230101	N	$ 67.36	Breath test analysis for helicobacter pylori
2023	83014		20230101	N	$ 7.86	Administration of drug for helicobacter pylori
2023	83015		20230101	N	$ 20.94	Heavy metal screening test
2023	83018		20230101	N	$ 21.96	Heavy metal level
2023	83020		20230101	N	$ 12.87	Hemoglobin analysis and measurement, electrophoresis
2023	83021		20230101	N	$ 18.06	Hemoglobin analysis and measurement, chromatography
2023	83026		20230101	N	$ 4.01	Hemoglobin level
2023	83030		20230101	N	$ 10.74	Fetal hemoglobin level
2023	83033		20230101	N	$ 8.00	Fetal hemoglobin analysis
2023	83036		20230101	N	$ 9.71	Hemoglobin A1C level
2023	83036	QW	20230101	N	$ 9.71	Hemoglobin A1C level
2023	83037		20230101	N	$ 9.71	Hemoglobin A1C level, by device for home use
2023	83037	QW	20230101	N	$ 9.71	Hemoglobin A1C level, by device for home use
2023	83045		20230101	N	$ 6.49	Methemoglobin (hemoglobin) analysis, qualitative
2023	83050		20230101	N	$ 8.20	Methemoglobin (hemoglobin) analysis, quantitative
2023	83051		20230101	N	$ 7.31	Plasma hemoglobin level
2023	83060		20230101	N	$ 8.80	Sulfhemoglobin (hemoglobin) level
2023	83065		20230101	N	$ 9.00	Thermolabile (heat sensitive) hemoglobin level
2023	83068		20230101	N	$ 9.47	Screening test for unstable hemoglobin
2023	83069		20230101	N	$ 3.95	Urine hemoglobin level
2023	83070		20230101	N	$ 4.75	Hemosiderin (hemoglobin breakdown product) analysis
2023	83080		20230101	N	$ 16.87	b-Hexosaminidase (enzyme) level
2023	83088		20230101	N	$ 29.53	Histamine (immune system substance) level
2023	83090		20230101	N	$ 17.92	Homocysteine (amino acid) level
2023	83150		20230101	N	$ 22.41	Homovanillic acid (organic acid) level
2023	83491		20230101	N	$ 17.90	Hydroxycorticosteroids, 17 (adrenal gland hormone) level
2023	83497		20230101	N	$ 12.90	Hydroxyindolacetic acid (product of metabolism) level
2023	83498		20230101	N	$ 27.17	Hydroxyprogesterone, 17-D (synthetic hormone) level
2023	83500		20230101	N	$ 22.65	Hydroxyproline (amino acid) measurement, free
2023	83505		20230101	N	$ 24.30	Hydroxyproline (amino acid) measurement, total
2023	83516		20230101	N	$ 11.53	Analysis of substance using immunoassay technique, multiple step method
2023	83516	QW	20230101	N	$ 11.53	Analysis of substance using immunoassay technique, multiple step method
2023	83518		20230101	N	$ 9.64	Analysis of substance using immunoassay technique, single step method
2023	83518	QW	20230101	N	$ 9.64	Analysis of substance using immunoassay technique, single step method
2023	83519		20230101	N	$ 18.40	Measurement of substance using immunoassay technique, by radioimmunoassay
2023	83520		20230101	N	$ 17.27	Measurement of substance using immunoassay technique
2023	83520	QW	20230101	N	$ 17.27	Measurement of substance using immunoassay technique
2023	83521		20230101	N	$ 17.27	Measurement of immunoglobulin light chains
2023	83525		20230101	N	$ 11.43	Insulin measurement, total
2023	83527		20230101	N	$ 12.95	Insulin measurement, free
2023	83528		20230101	N	$ 19.82	Intrinsic factor (stomach protein) level
2023	83529		20230101	N	$ 17.27	Measurement of interleukin-6
2023	83540		20230101	N	$ 6.47	Iron level
2023	83550		20230101	N	$ 8.74	Iron binding capacity
2023	83570		20230101	N	$ 8.85	Isocitric dehydrogenase (enzyme) level
2023	83582		20230101	N	$ 15.47	Ketogenic steroids (hormone) measurement
2023	83586		20230101	N	$ 12.80	Ketosteroids, 17 (hormone) measurement, total
2023	83593		20230101	N	$ 28.50	Ketosteroids, 17 (hormone) measurement, fractionation
2023	83605		20230101	N	$ 11.57	Lactic acid level
2023	83605	QW	20230101	N	$ 11.57	Lactic acid level
2023	83615		20230101	N	$ 6.04	Lactate dehydrogenase (enzyme) level
2023	83625		20230101	N	$ 12.79	Lactate dehydrogenase (enzyme) measurement
2023	83630		20230101	N	$ 19.70	Stool lactoferrin (immune system protein) analysis
2023	83631		20230101	N	$ 19.63	Stool lactoferrin (immune system protein) level
2023	83632		20230101	N	$ 20.22	Human placental lactogen (placental hormone) level
2023	83633		20230101	N	$ 11.25	Urine lactose (carbohydrate) analysis
2023	83655		20230101	N	$ 12.11	Lead level

2023	83655	QW	20230101	N	$ 12.11	Lead level
2023	83661		20230101	N	$ 21.99	Fetal lung maturity assessment, lecithin sphingomyelin (L/S) ratio
2023	83662		20230101	N	$ 18.91	Fetal lung maturity assessment, foam stability test
2023	83663		20230101	N	$ 18.91	Fetal lung maturity assessment, fluorescence polarization
2023	83664		20230101	N	$ 19.32	Fetal lung maturity assessment, lamellar body density
2023	83670		20230101	N	$ 9.81	Leucine aminopeptidase (enzyme) level
2023	83690		20230101	N	$ 6.89	Lipase (fat enzyme) level
2023	83695		20230101	N	$ 14.32	Lipoprotein (A) level
2023	83698		20230101	N	$ 46.31	Lipoprotein-associated phospholipase A2 (enzyme) level
2023	83700		20230101	N	$ 11.26	Lipoprotein level, electrophoretic separation and quantitation
2023	83701		20230101	N	$ 33.86	Lipoprotein measurement
2023	83704		20230101	N	$ 34.19	Lipoprotein level, quantitation of lipoprotein particle number(s)
2023	83718		20230101	N	$ 8.19	HDL cholesterol level
2023	83718	QW	20230101	N	$ 8.19	HDL cholesterol level
2023	83719		20230101	N	$ 12.75	VLDL cholesterol level
2023	83721		20230101	N	$ 10.50	LDL cholesterol level
2023	83721	QW	20230101	N	$ 10.50	LDL cholesterol level
2023	83722		20230101	N	$ 34.19	Measurement of small dense low density lipoprotein cholesterol
2023	83727		20230101	N	$ 17.19	Luteinizing releasing factor (reproductive hormone) level
2023	83735		20230101	N	$ 6.70	Magnesium level
2023	83775		20230101	N	$ 7.37	Malate dehydrogenase (enzyme) level
2023	83785		20230101	N	$ 26.65	Manganese (heavy metal) level
2023	83789		20230101	N	$ 24.11	Mass spectrometry (laboratory testing method)
2023	83825		20230101	N	$ 16.26	Mercury level
2023	83835		20230101	N	$ 16.94	Metanephrines level
2023	83857		20230101	N	$ 10.74	Methemalbumin (protein) level
2023	83861		20230101	N	$ 22.48	Microfluid analysis of tears
2023	83861	QW	20230101	N	$ 22.48	Microfluid analysis of tears
2023	83864		20230101	N	$ 28.50	Mucopolysaccharides (protein) level
2023	83872		20230101	N	$ 5.86	Joint fluid diagnostic test
2023	83873		20230101	N	$ 17.20	Myelin basic protein (nerve protein) level, spinal fluid
2023	83874		20230101	N	$ 12.92	Myoglobin (muscle protein) level
2023	83876		20230101	N	$ 50.86	Myeloperoxidase (white blood cell enzyme) measurement
2023	83880		20230101	N	$ 39.26	Natriuretic peptide (heart and blood vessel protein) level
2023	83880	QW	20230101	N	$ 39.26	Natriuretic peptide (heart and blood vessel protein) level
2023	83883		20230101	N	$ 13.60	Nephelometry, test method using light
2023	83885		20230101	N	$ 24.51	Nickel level
2023	83915		20230101	N	$ 11.15	Nucleotidase 5' (enzyme) level
2023	83916		20230101	N	$ 27.39	Measurement of immune substance (oligoclonal bands)
2023	83918		20230101	N	$ 23.60	Organic acids level
2023	83919		20230101	N	$ 16.45	Organic acids analysis
2023	83921		20230101	N	$ 21.21	Organic acid level
2023	83930		20230101	N	$ 6.61	Blood osmolality (concentration) measurement
2023	83935		20230101	N	$ 6.82	Urine osmolality (concentration) measurement
2023	83937		20230101	N	$ 29.85	Osteocalcin (bone protein) level
2023	83945		20230101	N	$ 14.45	Oxalate level
2023	83950		20230101	N	$ 64.41	HER-2 oncoprotein (cancer related gene) measurement
2023	83951		20230101	N	$ 64.41	Oncoprotein (cancer related gene) measurement
2023	83970		20230101	N	$ 41.28	Parathormone (parathyroid hormone) level
2023	83986		20230101	N	$ 3.58	Body fluid pH level
2023	83986	QW	20230101	N	$ 3.58	Body fluid pH level
2023	83987		20230101	N	$ 3.58	pH exhaled breath
2023	83993		20230101	N	$ 19.63	Stool calprotectin (protein) level
2023	84030		20230101	N	$ 5.50	Phenylalanine, PKU (amino acid) level
2023	84035		20230101	N	$ 3.98	Phenylketones (ketone) analysis
2023	84060		20230101	N	$ 7.64	Phosphatase (enzyme) measurement, acid, total
2023	84066		20230101	N	$ 9.66	Phosphatase, prostatic (prostate enzyme) level
2023	84075		20230101	N	$ 5.18	Phosphatase (enzyme) level, alkaline
2023	84075	QW	20230101	N	$ 5.18	Phosphatase (enzyme) level, alkaline
2023	84078		20230101	N	$ 8.26	Phosphatase (enzyme) level, alkaline, heat stable
2023	84080		20230101	N	$ 14.78	Phosphatase (enzyme) measurement, alkaline, isoenzymes
2023	84081		20230101	N	$ 16.52	Phosphatidylglycerol (amniotic fluid organic acid) level
2023	84085		20230101	N	$ 9.44	Phosphogluconate, 6, dehydrogenase (enzyme) level
2023	84087		20230101	N	$ 10.73	Phosphohexose isomerase (enzyme) level
2023	84100		20230101	N	$ 4.74	Phosphate level
2023	84105		20230101	N	$ 5.78	Urine phosphate level
2023	84106		20230101	N	$ 5.82	Urine porphobilinogen (metabolism substance) analysis
2023	84110		20230101	N	$ 8.44	Urine porphobilinogen (metabolism substance) level
2023	84112		20230101	N	$ 98.11	Cervicovaginal secretion of placenta protein
2023	84119		20230101	N	$ 13.36	Urine porphyrins (metabolism substance) analysis
2023	84120		20230101	N	$ 14.71	Urine porphyrins (metabolism substance) measurement
2023	84126		20230101	N	$ 39.11	Stool porphyrins (metabolism substance) level
2023	84132		20230101	N	$ 4.76	Blood potassium level
2023	84132	QW	20230101	N	$ 4.76	Blood potassium level
2023	84133		20230101	N	$ 4.73	Urine potassium level
2023	84134		20230101	N	$ 14.59	Prealbumin (protein) level
2023	84135		20230101	N	$ 21.27	Pregnanediol (reproductive hormone) level
2023	84138		20230101	N	$ 21.05	Pregnanetriol (reproductive hormone) level
2023	84140		20230101	N	$ 20.67	Pregnenolone (reproductive hormone) level
2023	84143		20230101	N	$ 22.81	17-hydroxypregnenolone (hormone) level
2023	84144		20230101	N	$ 20.86	Progesterone (reproductive hormone) level
2023	84145		20230101	N	$ 27.22	Procalcitonin (hormone) level
2023	84146		20230101	N	$ 19.38	Prolactin (milk producing hormone) level
2023	84150		20230101	N	$ 41.77	Prostaglandin (hormone) level
2023	84152		20230101	N	$ 18.39	PSA (prostate specific antigen) measurement, complexed
2023	84153		20230101	N	$ 18.39	PSA (prostate specific antigen) measurement, total
2023	84154		20230101	N	$ 18.39	PSA (prostate specific antigen) measurement, free
2023	84155		20230101	N	$ 3.67	Total protein level, blood

2023	84155	QW	20230101	N	$ 3.67	Total protein level, blood
2023	84156		20230101	N	$ 3.67	Total protein level, urine
2023	84157		20230101	N	$ 4.00	Total protein level, body fluid
2023	84157	QW	20230101	N	$ 4.00	Total protein level, body fluid
2023	84160		20230101	N	$ 5.61	Total protein level
2023	84163		20230101	N	$ 15.05	Pregnancy-associated plasma protein-A level
2023	84165		20230101	N	$ 10.74	Protein measurement, serum
2023	84166		20230101	N	$ 17.83	Protein measurement, body fluid
2023	84181		20230101	N	$ 17.03	Protein measurement
2023	84182		20230101	N	$ 29.21	Protein measurement, immunological probe for band identification
2023	84202		20230101	N	$ 14.35	Protoporphyrin (metabolism substance) level
2023	84203		20230101	N	$ 9.74	Protoporphyrin (metabolism substance) screening test
2023	84206		20230101	N	$ 26.69	Proinsulin (pancreatic hormone) level
2023	84207		20230101	N	$ 28.10	Vitamin B-6 level
2023	84210		20230101	N	$ 14.48	Pyruvate (organic acid) level
2023	84220		20230101	N	$ 9.44	Pyruvate kinase (enzyme) level
2023	84228		20230101	N	$ 11.63	Quinine (drug) level
2023	84233		20230101	N	$ 87.88	Estrogen receptor analysis
2023	84234		20230101	N	$ 64.88	Progesterone (reproductive hormone) receptor analysis
2023	84235		20230101	N	$ 71.23	Hormone receptor analysis
2023	84238		20230101	N	$ 36.57	Chemical receptor analysis
2023	84244		20230101	N	$ 21.99	Renin (kidney enzyme) level
2023	84252		20230101	N	$ 20.24	Vitamin B-2 (riboflavin) level
2023	84255		20230101	N	$ 25.53	Selenium (vitamin) level
2023	84260		20230101	N	$ 30.98	Serotonin (hormone) level
2023	84270		20230101	N	$ 21.73	Sex hormone binding globulin (protein) level
2023	84275		20230101	N	$ 13.44	Sialic acid (organic acid) level
2023	84285		20230101	N	$ 25.21	Silica (silicon) level
2023	84295		20230101	N	$ 4.81	Blood sodium level
2023	84295	QW	20230101	N	$ 4.81	Blood sodium level
2023	84300		20230101	N	$ 5.06	Urine sodium level
2023	84302		20230101	N	$ 4.86	Sodium level
2023	84305		20230101	N	$ 21.26	Somatomedin (growth factor) level
2023	84307		20230101	N	$ 18.28	Somatostatin (growth hormone inhibitor) level
2023	84311		20230101	N	$ 8.10	Chemical analysis using spectrophotometry (light)
2023	84315		20230101	N	$ 3.28	Specific gravity (liquid weight) measurement
2023	84375		20230101	N	$ 39.00	Carbohydrate (sugar) analysis
2023	84376		20230101	N	$ 5.50	Carbohydrate analysis, single qualitative
2023	84377		20230101	N	$ 5.50	Carbohydrate analysis, multiple qualitative
2023	84378		20230101	N	$ 11.53	Carbohydrate analysis, single quantitative
2023	84379		20230101	N	$ 11.53	Carbohydrate analysis, multiple quantitative
2023	84392		20230101	N	$ 5.49	Urine sulfate (acid) level
2023	84402		20230101	N	$ 25.47	Testosterone (hormone) level, free
2023	84403		20230101	N	$ 25.81	Testosterone (hormone) level, total
2023	84410		20230101	N	$ 51.28	Testosterone level
2023	84425		20230101	N	$ 21.23	Vitamin B-1 (thiamine) level
2023	84430		20230101	N	$ 11.63	Thiocyanate (organic sulfur substance) level
2023	84431		20230101	N	$ 35.11	Urine analysis for thromboxane (lipid)
2023	84432		20230101	N	$ 16.06	Thyroglobulin (thyroid related hormone) level
2023	84436		20230101	N	$ 6.87	Thyroxine (thyroid chemical), total
2023	84437		20230101	N	$ 6.47	Thyroxine (thyroid chemical), requiring elution
2023	84439		20230101	N	$ 9.02	Thyroxine (thyroid chemical), free
2023	84442		20230101	N	$ 14.78	Thyroxine binding globulin (thyroid related protein) level
2023	84443		20230101	N	$ 16.80	Blood test, thyroid stimulating hormone (TSH)
2023	84443	QW	20230101	N	$ 16.80	Blood test, thyroid stimulating hormone (TSH)
2023	84445		20230101	N	$ 50.86	Thyroid stimulating immune globulins (thyroid related protein) level
2023	84446		20230101	N	$ 14.18	Vitamin E level
2023	84449		20230101	N	$ 18.00	Transcortin (cortisol binding protein) level
2023	84450		20230101	N	$ 5.18	Liver enzyme (SGOT), level
2023	84450	QW	20230101	N	$ 5.18	Liver enzyme (SGOT), level
2023	84460		20230101	N	$ 5.30	Liver enzyme (SGPT), level
2023	84460	QW	20230101	N	$ 5.30	Liver enzyme (SGPT), level
2023	84466		20230101	N	$ 12.76	Transferrin (iron binding protein) level
2023	84478		20230101	N	$ 5.74	Triglycerides level
2023	84478	QW	20230101	N	$ 5.74	Triglycerides level
2023	84479		20230101	N	$ 6.47	Thyroid hormone evaluation
2023	84480		20230101	N	$ 14.18	Thyroid hormone, T3 measurement, total
2023	84481		20230101	N	$ 16.94	Thyroid hormone, T3 measurement, free
2023	84482		20230101	N	$ 15.76	Thyroid hormone, T3 measurement, reverse
2023	84484		20230101	N	$ 12.47	Troponin (protein) analysis, quantitative
2023	84485		20230101	N	$ 7.20	Trypsin (pancreatic enzyme) measurement, intestinal fluid
2023	84488		20230101	N	$ 7.30	Trypsin (pancreatic enzyme) analysis, stool
2023	84490		20230101	N	$ 9.93	Stool trypsin (pancreatic enzyme) analysis, 24-hour collection
2023	84510		20230101	N	$ 10.63	Tyrosine (amino acid) level
2023	84512		20230101	N	$ 10.09	Troponin (protein) analysis, qualitative
2023	84520		20230101	N	$ 3.95	Urea nitrogen level to assess kidney function, quantitative
2023	84520	QW	20230101	N	$ 3.95	Urea nitrogen level to assess kidney function, quantitative
2023	84525		20230101	N	$ 5.13	Urea nitrogen level to assess kidney function, semiquantitative
2023	84540		20230101	N	$ 5.56	Urea nitrogen level to assess kidney function, urine
2023	84545		20230101	N	$ 7.20	Urea nitrogen level to assess kidney function, clearance
2023	84550		20230101	N	$ 4.52	Uric acid level, blood
2023	84550	QW	20230101	N	$ 4.52	Uric acid level, blood
2023	84560		20230101	N	$ 5.08	Uric acid level

2023	84577		20230101	N	$ 16.80	Urobilinogen (metabolism substance) level, stool
2023	84578		20230101	N	$ 4.47	Urobilinogen (metabolism substance) analysis, urine
2023	84580		20230101	N	$ 9.55	Urobilinogen (metabolism substance) level, urine
2023	84583		20230101	N	$ 6.05	Urobilinogen (metabolism substance) measurement, urine
2023	84585		20230101	N	$ 15.50	Urine vanillylmandelic acid
2023	84586		20230101	N	$ 35.33	Vasoactive intestinal peptide (intestinal hormone) level
2023	84588		20230101	N	$ 33.94	ADH (antidiuretic hormone) level
2023	84590		20230101	N	$ 11.61	Vitamin A level
2023	84591		20230101	N	$ 17.06	Vitamin measurement
2023	84597		20230101	N	$ 13.72	Vitamin K level
2023	84600		20230101	N	$ 17.11	Volatile chemical measurement
2023	84620		20230101	N	$ 12.91	Xylose (carbohydrate) absorption test of blood and/or urine
2023	84630		20230101	N	$ 11.39	Zinc level
2023	84681		20230101	N	$ 20.81	C-peptide (protein) level
2023	84702		20230101	N	$ 15.05	Gonadotropin, chorionic (reproductive hormone) level
2023	84703		20230101	N	$ 7.52	Gonadotropin (reproductive hormone) analysis
2023	84703	QW	20230101	N	$ 7.52	Gonadotropin (reproductive hormone) analysis
2023	84704		20230101	N	$ 15.29	Gonadotropin, chorionic (reproductive hormone) measurement
2023	84830		20230101	N	$ 12.70	Ovulation tests
2023	85002		20230101	N	$ 4.82	Bleeding time
2023	85004		20230101	N	$ 6.47	White blood cell count
2023	85007		20230101	N	$ 3.80	Microscopic examination for white blood cells with manual cell count
2023	85008		20230101	N	$ 3.43	Microscopic examination for white blood cells
2023	85009		20230101	N	$ 5.07	Manual white blood cell count and evaluation
2023	85013		20230101	N	$ 7.00	Red blood cell hemoglobin concentration
2023	85014		20230101	N	$ 2.37	Red blood cell concentration measurement
2023	85014	QW	20230101	N	$ 2.37	Red blood cell concentration measurement
2023	85018		20230101	N	$ 2.37	Blood count, hemoglobin
2023	85018	QW	20230101	N	$ 2.37	Blood count, hemoglobin
2023	85025		20230101	N	$ 7.77	Complete blood cell count (red cells, white blood cell, platelets), automated
2023	85025	QW	20230101	N	$ 7.77	Complete blood cell count (red cells, white blood cell, platelets), automated
2023	85027		20230101	N	$ 6.47	Complete blood cell count (red cells, white blood cell, platelets), automated
2023	85032		20230101	N	$ 4.31	Manual blood cell count
2023	85041		20230101	N	$ 3.02	Red blood cell count, automated test
2023	85044		20230101	N	$ 4.31	Red blood count, manual test
2023	85045		20230101	N	$ 3.99	Red blood count, automated test
2023	85046		20230101	N	$ 5.57	Red blood count automated, with additional calculations
2023	85048		20230101	N	$ 2.54	Automated white blood cell count
2023	85049		20230101	N	$ 4.48	Platelet count, automated test
2023	85055		20230101	N	$ 35.74	Reticulated (young) platelet measurement
2023	85130		20230101	N	$ 11.89	Assessment of blood clotting function
2023	85170		20230101	N	$ 16.30	Blood clot evaluation, (retraction time)
2023	85175		20230101	N	$ 20.37	Blood clot evaluation, (clot dissolving time)
2023	85210		20230101	N	$ 12.98	Clotting factor II prothrombin, measurement
2023	85220		20230101	N	$ 17.65	Clotting factor V (AcG or proaccelerin) measurement
2023	85230		20230101	N	$ 17.90	Clotting factor VII (proconvertin, stable factor)
2023	85240		20230101	N	$ 17.90	Clotting factor VIII (AHG) measurement
2023	85244		20230101	N	$ 20.42	Clotting factor VIII related antigen measurement
2023	85245		20230101	N	$ 22.94	Clotting factor VIII (VW factor) measurement
2023	85246		20230101	N	$ 22.94	Clotting factor VIII (VW factor) antigen
2023	85247		20230101	N	$ 22.94	Clotting factor VIII (von Willebrand factor) measurement
2023	85250		20230101	N	$ 19.04	Clotting factor IX (PTC or Christmas) measurement
2023	85260		20230101	N	$ 17.90	Clotting factor X (Stuart-Prower) measurement
2023	85270		20230101	N	$ 17.90	Clotting factor XI (PTA) measurement
2023	85280		20230101	N	$ 19.35	Clotting factor XII (Hageman) measurement
2023	85290		20230101	N	$ 16.34	Clotting factor XIII (fibrin stabilizing) measurement
2023	85291		20230101	N	$ 9.11	Clotting factor XIII (fibrin stabilizing) screening test
2023	85292		20230101	N	$ 18.93	Fletcher factor (clotting factor) measurement
2023	85293		20230101	N	$ 18.93	Fitzgerald factor (clotting factor) measurement
2023	85300		20230101	N	$ 11.85	Antithrombin III antigen (clotting inhibitor) activity
2023	85301		20230101	N	$ 10.81	Antithrombin III antigen (clotting inhibitor) level
2023	85302		20230101	N	$ 12.01	Protein C, (clotting inhibitor) activity
2023	85303		20230101	N	$ 13.84	Protein C antigen (clotting inhibitor) measurement
2023	85305		20230101	N	$ 11.61	Protein S (clotting inhibitor) level
2023	85306		20230101	N	$ 15.32	Protein S (clotting inhibitor) measurement
2023	85307		20230101	N	$ 15.32	Activated protein resistance assay
2023	85335		20230101	N	$ 12.87	Clotting factor inhibitor test
2023	85337		20230101	N	$ 17.27	Thrombomodulin (coagulation protein) measurement
2023	85345		20230101	N	$ 4.69	Coagulation time measurement, Lee and White
2023	85347		20230101	N	$ 4.28	Coagulation time measurement, activated
2023	85348		20230101	N	$ 4.49	Coagulation time measurement, other methods
2023	85360		20230101	N	$ 8.41	Euglobulin lysis (clot dissolving) measurement
2023	85362		20230101	N	$ 6.89	Coagulation function analysis, agglutination slide, semiquantitative
2023	85366		20230101	N	$ 80.46	Coagulation function measurement, paracoagulation
2023	85370		20230101	N	$ 12.43	Coagulation function measurement, quantitative
2023	85378		20230101	N	$ 9.72	Coagulation function measurement, qualitative or semiquantitative
2023	85379		20230101	N	$ 10.18	Coagulation function measurement, D-dimer; quantitative
2023	85380		20230101	N	$ 10.18	Coagulation function measurement, ultrasensitive, qualitative or
2023	85384		20230101	N	$ 9.72	Fibrinogen (factor 1) activity measurement
2023	85385		20230101	N	$ 14.46	Fibrinogen (factor 1) antigen detection
2023	85390		20230101	N	$ 15.48	Coagulation function screening test with interpretation and report
2023	85397		20230101	N	$ 30.86	Measurement of blood coagulation and fibrinolysis (clot dissolving) function
2023	85400		20230101	N	$ 7.71	Plasmin (fibrinolytic factor) measurement
2023	85410		20230101	N	$ 7.71	Alpha-2 antiplasmin (factor inhibitor) measurement
2023	85415		20230101	N	$ 17.19	Plasminogen activator (fibrinolytic factor) measurement
2023	85420		20230101	N	$ 6.53	Plasminogen (fibrinolytic factor) measurement
2023	85421		20230101	N	$ 10.18	Plasminogen antigenic (factor inhibitor) measurement
2023	85441		20230101	N	$ 4.20	Evaluation of red blood cell defect (Heinz bodies), direct
2023	85445		20230101	N	$ 6.82	Evaluation of red blood cell defect (Heinz bodies), induced

2023	85460		20230101	N	$ 7.73	Fetal hemoglobin or red blood cells measurement for assessment of
2023	85461		20230101	N	$ 9.36	Fetal hemoglobin or red blood cells measurement for assessment of
2023	85475		20230101	N	$ 8.87	Measurement of hemolysin (red blood cell destructive substance)
2023	85520		20230101	N	$ 13.09	Heparin assay
2023	85525		20230101	N	$ 11.84	Heparin neutralization test
2023	85530		20230101	N	$ 13.09	Heparin therapy assessment
2023	85536		20230101	N	$ 6.88	Blood smear for iron
2023	85540		20230101	N	$ 8.60	White blood cell alkaline phosphatase (enzyme) measurement with cell count
2023	85547		20230101	N	$ 8.60	Red blood cell fragility measurement
2023	85549		20230101	N	$ 18.75	White blood cell enzyme activity measurement
2023	85555		20230101	N	$ 7.47	Red blood cell fragility measurement, unincubated
2023	85557		20230101	N	$ 13.36	Red blood cell fragility measurement, incubated
2023	85576		20230101	N	$ 24.91	Platelet aggregation function test
2023	85576	QW	20230101	N	$ 24.91	Platelet aggregation function test
2023	85597		20230101	N	$ 17.98	Platelet function test
2023	85598		20230101	N	$ 17.98	Phospholipid test
2023	85610		20230101	N	$ 4.29	Blood test, clotting time
2023	85610	QW	20230101	N	$ 4.29	Blood test, clotting time
2023	85611		20230101	N	$ 3.94	Blood test, clotting time, substitution
2023	85612		20230101	N	$ 17.49	Clotting factor X assessment test, undiluted
2023	85613		20230101	N	$ 9.58	Clotting factor X assessment test, diluted
2023	85635		20230101	N	$ 9.85	Blood coagulation screening test
2023	85651		20230101	N	$ 4.27	Red blood cell sedimentation rate, to detect inflammation, non-automated
2023	85652		20230101	N	$ 2.70	Red blood cell sedimentation rate, to detect inflammation, automated
2023	85660		20230101	N	$ 5.51	Red blood cell sickling measurement
2023	85670		20230101	N	$ 5.77	Thrombin time, fibrinogen screening test, plasma
2023	85675		20230101	N	$ 6.85	Thrombin time, fibrinogen screening test, titer
2023	85705		20230101	N	$ 9.63	Thromboplastin inhibition (circulating anticoagulant) measurement
2023	85730		20230101	N	$ 6.01	Coagulation assessment blood test, plasma or whole blood
2023	85732		20230101	N	$ 6.47	Coagulation assessment blood test, substitution, plasma fractions
2023	85810		20230101	N	$ 11.67	Blood viscosity measurement
2023	86000		20230101	N	$ 6.98	Measurement of antibody to infectious organism
2023	86001		20230101	N	$ 7.82	Measurement of antibody (IgG) to allergic substance, each allergen
2023	86003		20230101	N	$ 5.22	Measurement of antibody (IgE) to allergic substance, crude allergen extract,
2023	86005		20230101	N	$ 7.97	Measurement of antibody (IgE) to allergic substance, multiallergen screen
2023	86008		20230101	N	$ 17.93	Measurement of antibody (IgE) to allergic substance, recombinant or purified
2023	86015		20230101	N	$ 11.53	Measurement of Actin (smooth muscle) antibody
2023	86021		20230101	N	$ 15.05	Antibody identification test for white blood cell antibodies
2023	86022		20230101	N	$ 18.37	Antibody identification test, platelet antibodies
2023	86023		20230101	N	$ 12.46	Antibody identification test, platelet associated immunoglobulin assay
2023	86036		20230101	N	$ 12.05	Screening test for antineutrophil cytoplasmic antibody
2023	86037		20230101	N	$ 12.05	Antineutrophil cytoplasmic antibody titer
2023	86038		20230101	N	$ 12.09	Screening test for autoimmune disorder
2023	86039		20230101	N	$ 11.16	Measurement of antibody for assessment of autoimmune disorder, titer
2023	86051		20230101	N	$ 11.53	ELISA detection of aquaporin-4 (neuromyelitis optica [NMO]) antibody
2023	86052		20230101	N	$ 12.05	Cell-based immunofluorescence (CBA) detection of aquaporin-4 (neuromyelitis
2023	86053		20230101	N	$ 12.05	Flow cytometry detection of aquaporin-4 (neuromyelitis optica [NMO]) antibody
2023	86060		20230101	N	$ 7.30	Measurement for Strep antibody (strep throat)
2023	86063		20230101	N	$ 5.77	Screening test for Strep antibody (strep throat)
2023	86140		20230101	N	$ 5.18	Measurement C-reactive protein for detection of infection or inflammation
2023	86141		20230101	N	$ 12.95	Measurement C-reactive protein for detection of infection or inflammation, high
2023	86146		20230101	N	$ 25.45	Beta 2 glycoprotein 1 antibody (autoantibody) measurement
2023	86147		20230101	N	$ 25.45	Cardiolipin antibody (tissue antibody) measurement
2023	86148		20230101	N	$ 16.07	Phospholipid antibody (autoimmune antibody) measurement
2023	86152		20230101	N	$ 250.78	Cell enumeration using immunologic selection and identification in fluid
2023	86155		20230101	N	$ 15.99	Measurement of white blood cell function
2023	86156		20230101	N	$ 8.07	Measurement of cold agglutinin (protein) to screen for infection or disease
2023	86157		20230101	N	$ 8.06	Measurement of cold agglutinin (protein) to detect infection or disease
2023	86160		20230101	N	$ 12.00	Measurement of complement (immune system proteins), antigen,
2023	86161		20230101	N	$ 12.00	Measurement of complement function (immune system proteins)
2023	86162		20230101	N	$ 20.32	Measurement of complement (immune system proteins), total hemolytic
2023	86171		20230101	N	$ 10.01	Measurement of complement fixation tests (immune system proteins)
2023	86200		20230101	N	$ 12.95	Measurement of antibody for rheumatoid arthritis assessment
2023	86215		20230101	N	$ 13.25	Measurement of DNA antibody
2023	86225		20230101	N	$ 13.74	Measurement of DNA antibody, native or double stranded
2023	86226		20230101	N	$ 12.11	Measurement of DNA antibody, single stranded
2023	86231		20230101	N	$ 12.09	Detection of endomysial antibody (EMA)
2023	86235		20230101	N	$ 17.93	Measurement of antibody for assessment of autoimmune disorder, any method
2023	86255		20230101	N	$ 12.05	Screening test for antibody to noninfectious agent
2023	86256		20230101	N	$ 12.05	Measurement of antibody to noninfectious agent
2023	86258		20230101	N	$ 11.53	Detection of gliadin (deamidated) (DGP) antibody
2023	86277		20230101	N	$ 15.74	Measurement of growth hormone antibody
2023	86280		20230101	N	$ 8.19	Measurement of immune system protein
2023	86294		20230101	N	$ 25.57	Immunologic analysis for detection of tumor antigen, qualitative or
2023	86294	QW	20230101	N	$ 25.57	Immunologic analysis for detection of tumor antigen, qualitative or
2023	86300		20230101	N	$ 20.81	Immunologic analysis for detection of tumor antigen, quantitative; CA 15-3
2023	86301		20230101	N	$ 20.81	Immunologic analysis for detection of tumor antigen, quantitative; CA 19-9
2023	86304		20230101	N	$ 20.81	Immunologic analysis for detection of tumor antigen, quantitative; CA 125
2023	86305		20230101	N	$ 20.81	Analysis of female reproductive genetic marker
2023	86308		20230101	N	$ 5.18	Screening test for mononucleosis (mono)
2023	86308	QW	20230101	N	$ 5.18	Screening test for mononucleosis (mono)
2023	86309		20230101	N	$ 6.47	Mononucleosis antibody level, titer
2023	86310		20230101	N	$ 7.37	Mononucleosis antibody level, titers after absorption
2023	86316		20230101	N	$ 20.81	Analysis for detection of tumor marker

2023	86317		20230101	N	$ 14.99	Detection of infectious agent antibody, quantitative
2023	86318		20230101	N	$ 18.09	Test for detection of infectious agent antibody, qualitative or semiquantitative
2023	86318	QW	20230101	N	$ 18.09	Test for detection of infectious agent antibody, qualitative or semiquantitative
2023	86320		20230101	N	$ 29.92	Immunologic analysis technique on serum
2023	86325		20230101	N	$ 23.13	Immunologic analysis technique on body fluid
2023	86327		20230101	N	$ 29.92	Immunologic analysis technique, crossed
2023	86328		20230101	N	$ 45.28	Test for detection of severe acute respiratory syndrome coronavirus 2
2023	86328	QW	20230101	N	$ 45.28	Test for detection of severe acute respiratory syndrome coronavirus 2
2023	86329		20230101	N	$ 14.05	Immunologic analysis technique, unspecified
2023	86331		20230101	N	$ 11.98	Immunologic analysis for detection of antigen or antibody
2023	86332		20230101	N	$ 24.37	Immune complex measurement
2023	86334		20230101	N	$ 22.34	Immunologic analysis technique on serum (immunofixation)
2023	86335		20230101	N	$ 29.35	Immunologic analysis technique on body fluid, other fluids with concentration
2023	86336		20230101	N	$ 15.59	Inhibin A (reproductive organ hormone) measurement
2023	86337		20230101	N	$ 21.41	Insulin antibody measurement
2023	86340		20230101	N	$ 15.08	Intrinsic factor (stomach protein) antibody measurement
2023	86341		20230101	N	$ 23.57	Islet cell (pancreas) antibody measurement
2023	86343		20230101	N	$ 12.46	White blood cell histamine (immune system chemical) release test
2023	86344		20230101	N	$ 10.39	White blood cell function measurement
2023	86352		20230101	N	$ 135.86	Analysis of cell function and analysis for genetic marker
2023	86353		20230101	N	$ 49.03	White blood cell function measurement, mitogen or antigen induced blastogenesis
2023	86355		20230101	N	$ 37.73	Total cell count for B cells (white blood cells)
2023	86356		20230101	N	$ 26.78	White blood cell antigen measurement
2023	86357		20230101	N	$ 37.73	Total cell count for natural killer cells (white blood cell)
2023	86359		20230101	N	$ 37.73	T cells count, total
2023	86360		20230101	N	$ 46.98	T cell count and ratio, including ratio
2023	86361		20230101	N	$ 26.78	T cell count and ratio
2023	86362		20230101	N	$ 12.05	Cell-based immunofluorescence (CBA) detection of myelin oligodendrocyte
2023	86363		20230101	N	$ 12.05	Flow cytometry detection of myelin oligodendrocyte glycoprotein (MOG-IgG1)
2023	86364		20230101	N	$ 11.53	Measurement of tissue transglutaminase
2023	86367		20230101	N	$ 77.78	Stem cells count, total
2023	86376		20230101	N	$ 14.55	Microsomal antibodies (autoantibody) measurement
2023	86381		20230101	N	$ 25.45	Measurement of mitochondrial antibody
2023	86382		20230101	N	$ 16.91	Viral neutralization test to detect viral antibody level
2023	86384		20230101	N	$ 13.61	Nitroblue tetrazolium dye test to measure white blood cell function
2023	86386		20230101	N	$ 21.78	Protein test for diagnosis and monitoring of bladder cancer
2023	86386	QW	20230101	N	$ 21.78	Protein test for diagnosis and monitoring of bladder cancer
2023	86403		20230101	N	$ 11.54	Screening test for presence of antibody
2023	86406		20230101	N	$ 10.64	Antibody level measurement
2023	86408		20230101	L	$ -	Screening test for detection of severe acute respiratory syndrome coronavirus 2
2023	86409		20230101	L	$ -	Measurement of neutralizing antibody to severe acute respiratory syndrome
2023	86413		20230101	L	$ -	Quantitative measurement of severe acute respiratory syndrome coronavirus 2
2023	86430		20230101	N	$ 6.14	Rheumatoid factor analysis
2023	86431		20230101	N	$ 5.67	Rheumatoid factor level
2023	86480		20230101	N	$ 61.98	Tuberculosis test, gamma interferon
2023	86481		20230101	N	$ 100.00	Tuberculosis test, enumeration of T-cells
2023	86590		20230101	N	$ 12.66	Measurement of antibody to streptokinase (enzyme)
2023	86592		20230101	N	$ 4.27	Syphilis detection test
2023	86593		20230101	N	$ 4.40	Syphilis test
2023	86596		20230101	N	$ 18.40	Measurement of voltage-gated calcium channel antibody
2023	86602		20230101	N	$ 10.18	Analysis for antibody to actinomyces (bacteria)
2023	86603		20230101	N	$ 12.87	Analysis for antibody to adenovirus (respiratory virus)
2023	86606		20230101	N	$ 15.05	Analysis for antibody to aspergillus (fungus)
2023	86609		20230101	N	$ 12.88	Analysis for antibody bacteria
2023	86611		20230101	N	$ 10.18	Analysis for antibody to Bartonella (bacteria)
2023	86612		20230101	N	$ 12.90	Analysis for antibody to blastomyces (fungus)
2023	86615		20230101	N	$ 13.19	Analysis for antibody bordetella (respiratory bacteria)
2023	86617		20230101	N	$ 15.49	Confirmation test for antibody to Borrelia burgdorferi (Lyme disease bacteria)
2023	86618		20230101	N	$ 17.03	Analysis for antibody Borrelia burgdorferi (Lyme disease bacteria)
2023	86618	QW	20230101	N	$ 17.03	Analysis for antibody Borrelia burgdorferi (Lyme disease bacteria)
2023	86619		20230101	N	$ 13.38	Analysis for antibody to Borrelia (relapsing fever bacteria)
2023	86622		20230101	N	$ 8.93	Analysis for antibody to Brucella (bacteria)
2023	86625		20230101	N	$ 13.12	Analysis for antibody to Campylobacter (intestinal bacteria)
2023	86628		20230101	N	$ 12.01	Analysis for antibody to Candida (yeast)
2023	86631		20230101	N	$ 11.82	Analysis for antibody to Chlamydia (bacteria)
2023	86632		20230101	N	$ 12.68	Analysis for antibody (Igm) to Chlamydia (bacteria)
2023	86635		20230101	N	$ 11.47	Analysis for antibody to Coccidioides (bacteria)
2023	86638		20230101	N	$ 12.12	Analysis for antibody to Coxiella burnetii (Q fever bacteria)
2023	86641		20230101	N	$ 14.41	Analysis for antibody to Cryptococcus (yeast)
2023	86644		20230101	N	$ 14.39	Analysis for antibody to Cytomegalovirus (CMV)
2023	86645		20230101	N	$ 16.85	Analysis for antibody (IgM) to Cytomegalovirus (CMV)
2023	86648		20230101	N	$ 15.21	Analysis for antibody to Diphtheria (bacteria)
2023	86651		20230101	N	$ 13.19	Analysis for antibody to La crosse (California) virus (encephalitis causing
2023	86652		20230101	N	$ 13.19	Analysis for antibody to Eastern equine virus (viral encephalitis)
2023	86653		20230101	N	$ 13.19	Analysis for antibody to St. Louis virus (viral encephalitis)
2023	86654		20230101	N	$ 13.19	Analysis for antibody to Western equine virus (viral encephalitis)
2023	86658		20230101	N	$ 13.03	Analysis for antibody to Enterovirus (gastrointestinal virus)
2023	86663		20230101	N	$ 13.12	Analysis for antibody to Epstein-Barr virus (mononucleosis virus), early antigen
2023	86664		20230101	N	$ 15.29	Analysis for antibody to Epstein-Barr virus (mononucleosis virus), nuclear
2023	86665		20230101	N	$ 18.14	Analysis for antibody to Epstein-Barr virus (mononucleosis virus), viral capsid
2023	86666		20230101	N	$ 10.18	Analysis for antibody to Ehrlichia (bacteria transmitted by ticks)
2023	86668		20230101	N	$ 14.16	Analysis for antibody to Francisella tularensis (bacteria transmitted by
2023	86671		20230101	N	$ 12.25	Analysis for antibody to fungus
2023	86674		20230101	N	$ 14.72	Analysis for antibody to Giardia lamblia (intestinal parasite)
2023	86677		20230101	N	$ 16.85	Analysis for antibody to Helicobacter pylori (gastrointestinal bacteria)
2023	86682		20230101	N	$ 13.01	Analysis for antibody to helminth (intestinal worm)
2023	86684		20230101	N	$ 15.84	Analysis for antibody to Haemophilus influenza (respiratory bacteria)
2023	86687		20230101	N	$ 9.09	Analysis for antibody to Human T-cell lymphotropic virus, type 1 (HTLV-1)

2023	86688		20230101	N	$ 14.00	Analysis for antibody to Human T-cell lymphotropic virus, type 2 (HTLV-2)
2023	86689		20230101	N	$ 19.35	Confirmation test for antibody to Human T-cell lymphotropic virus (HTLV) or HIV
2023	86692		20230101	N	$ 17.16	Analysis for antibody to Hepatitis D virus
2023	86694		20230101	N	$ 14.39	Analysis for antibody to Herpes simplex virus
2023	86695		20230101	N	$ 13.19	Analysis for antibody to Herpes simplex virus, type 1
2023	86696		20230101	N	$ 19.35	Analysis for antibody to Herpes simplex virus, type 2
2023	86698		20230101	N	$ 13.79	Analysis for antibody to histoplasma (fungus)
2023	86701		20230101	N	$ 8.89	Analysis for antibody to HIV -1 virus
2023	86701	QW	20230101	N	$ 8.89	Analysis for antibody to HIV -1 virus
2023	86702		20230101	N	$ 13.52	Analysis for antibody to HIV-2 virus
2023	86703		20230101	N	$ 13.71	Analysis for antibody to HIV-1 and HIV-2 virus
2023	86704		20230101	N	$ 12.05	Hepatitis B core antibody measurement
2023	86705		20230101	N	$ 11.77	Hepatitis B core antibody (IgM) measurement
2023	86706		20230101	N	$ 10.74	Hepatitis B surface antibody measurement
2023	86707		20230101	N	$ 11.57	Hepatitis Be antibody measurement
2023	86708		20230101	N	$ 12.39	Measurement of Hepatitis A antibody
2023	86709		20230101	N	$ 11.26	Measurement of Hepatitis A antibody (IgM)
2023	86710		20230101	N	$ 13.55	Analysis for antibody to Influenza virus
2023	86711		20230101	N	$ 16.89	Analysis for antibody to john cunningham virus
2023	86713		20230101	N	$ 15.30	Analysis for antibody to Legionella (waterborne bacteria)
2023	86717		20230101	N	$ 12.25	Analysis for antibody to Leishmania (parasite)
2023	86720		20230101	N	$ 16.20	Analysis for antibody to Leptospira
2023	86723		20230101	N	$ 13.19	Analysis for antibody to Listeria monocytogenes (bacteria)
2023	86727		20230101	N	$ 12.87	Analysis for antibody to lymphocytic choriomeningitis virus (viral meningitis)
2023	86732		20230101	N	$ 15.00	Analysis for antibody to mucormycosis (fungus)
2023	86735		20230101	N	$ 13.05	Analysis for antibody to mumps virus
2023	86738		20230101	N	$ 13.24	Analysis for antibody to Mycoplasma (bacteria)
2023	86741		20230101	N	$ 13.19	Analysis for antibody to Neisseria meningitidis (bacterial meningitis)
2023	86744		20230101	N	$ 15.99	Analysis for antibody to Nocardia (bacteria)
2023	86747		20230101	N	$ 15.03	Analysis for antibody to parvovirus
2023	86750		20230101	N	$ 13.19	Analysis for antibody to Plasmodium (malaria parasite)
2023	86753		20230101	N	$ 12.39	Analysis for antibody to protozoa (parasite)
2023	86756		20230101	N	$ 15.89	Analysis for antibody to respiratory syncytial virus (RSV)
2023	86757		20230101	N	$ 19.35	Analysis for antibody to Rickettsia (bacteria)
2023	86759		20230101	N	$ 18.23	Analysis for antibody to Rotavirus (intestinal virus)
2023	86762		20230101	N	$ 14.39	Analysis for antibody to Rubella (German measles virus)
2023	86765		20230101	N	$ 12.88	Analysis for antibody to Rubeola (measles virus)
2023	86768		20230101	N	$ 13.19	Analysis for antibody to Salmonella (intestinal bacteria)
2023	86769		20230101	N	$ 42.13	Measure of severe acute respiratory syndrome coronavirus 2 (Covid-19) antibody
2023	86771		20230101	N	$ 24.48	Analysis for antibody to Shigella (intestinal bacteria)
2023	86774		20230101	N	$ 14.80	Analysis for antibody to tetanus bacteria (Clostridium tetanus)
2023	86777		20230101	N	$ 14.39	Analysis for antibody to Toxoplasma (parasite)
2023	86778		20230101	N	$ 14.41	Analysis for antibody (IgM) to Toxoplasma (parasite)
2023	86780		20230101	N	$ 13.24	Analysis for antibody, Treponema pallidum
2023	86780	QW	20230101	N	$ 13.24	Analysis for antibody, Treponema pallidum
2023	86784		20230101	N	$ 12.56	Analysis for antibody to Trichinella (worm parasite)
2023	86787		20230101	N	$ 12.88	Analysis for antibody to varicella-zoster virus (chicken pox)
2023	86788		20230101	N	$ 16.85	Analysis for antibody (IgM) to West Nile virus
2023	86789		20230101	N	$ 14.39	Analysis for antibody to West Nile virus
2023	86790		20230101	N	$ 12.88	Analysis for antibody to virus
2023	86793		20230101	N	$ 13.19	Analysis for antibody to Yersinia (bacteria)
2023	86794		20230101	N	$ 16.85	Analysis for antibody to Zika virus
2023	86800		20230101	N	$ 15.91	Thyroglobulin (thyroid protein) antibody measurement
2023	86803		20230101	N	$ 14.27	Hepatitis C antibody measurement
2023	86803	QW	20230101	N	$ 14.27	Hepatitis C antibody measurement
2023	86804		20230101	N	$ 15.49	Confirmation test for Hepatitis C antibody
2023	86805		20230101	N	$ 189.51	Immunologic analysis for autoimmune disease, with titration
2023	86806		20230101	N	$ 47.59	Immunologic analysis for autoimmune disease, without titration
2023	86807		20230101	N	$ 78.65	Transplant antibody measurement, standard method
2023	86808		20230101	N	$ 29.68	Transplant antibody measurement, quick method
2023	86812		20230101	N	$ 25.81	Immunologic analysis for autoimmune disease, A, B, or C, single antigen
2023	86813		20230101	N	$ 58.00	Immunologic analysis for autoimmune disease, A, B, or C, multiple antigens
2023	86816		20230101	N	$ 30.17	Immunologic analysis for autoimmune disease, DR/DQ, single antigen
2023	86817		20230101	N	$ 106.14	Immunologic analysis for autoimmune disease, DR/DQ, multiple antigens
2023	86821		20230101	N	$ 36.56	Immunologic analysis for autoimmune disease, lymphocyte culture, mixed
2023	86825		20230101	N	$ 109.49	Immunologic analysis for organ transplant, first serum sample or dilution
2023	86826		20230101	N	$ 36.53	Immunologic analysis for organ transplant, each additional serum sample or
2023	86828		20230101	N	$ 64.19	Assessment of antibodies to Class I and Class II human leukocyte antigens (HLA)
2023	86829		20230101	N	$ 64.19	Assessment of antibodies to Class I or Class II human leukocyte antigens (HLA)
2023	86830		20230101	N	$ 95.52	Assessment of antibody to human leukocyte antigens (HLA) with antibody
2023	86831		20230101	N	$ 81.88	Assessment of antibody to human leukocyte antigens (HLA) with antibody
2023	86832		20230101	N	$ 323.75	Assessment of antibody to human leukocyte antigens (HLA) with high definition
2023	86833		20230101	N	$ 325.80	Assessment of antibody to human leukocyte antigens (HLA) with high definition
2023	86834		20230101	N	$ 357.56	Assessment of antibody to human leukocyte antigens (HLA), HLA class I
2023	86835		20230101	N	$ 322.96	Assessment of antibody to human leukocyte antigens (HLA) with solid phase
2023	86850		20230101	N	$ 9.77	Screening test for red blood cell antibodies
2023	86880		20230101	N	$ 5.39	Red blood cell antibody detection test, direct
2023	86885		20230101	N	$ 5.72	Red blood cell antibody detection test, indirect
2023	86886		20230101	N	$ 5.18	Red blood cell antibody level
2023	86900		20230101	N	$ 2.99	Blood group typing (ABO)
2023	86901		20230101	N	$ 2.99	Blood typing for Rh (D) antigen
2023	86902		20230101	N	$ 6.35	Screening test for compatible blood unit, using reagent serum
2023	86904		20230101	N	$ 16.34	Screening test for compatible blood unit, using patient serum
2023	86905		20230101	N	$ 3.83	Blood typing for red blood cell antigens
2023	86906		20230101	N	$ 7.75	Blood typing Rh phenotyping
2023	86940		20230101	N	$ 8.77	Red blood cell antibody screening test
2023	86941		20230101	N	$ 12.11	Red blood cell antibody measurement
2023	87003		20230101	N	$ 16.84	Animal inoculation, small animal with observation and dissection

2023	87015		20230101	N	$ 6.68	Concentration of specimen for infectious agents
2023	87040		20230101	N	$ 10.32	Bacterial blood culture
2023	87045		20230101	N	$ 9.44	Stool culture
2023	87046		20230101	N	$ 9.44	Stool culture, additional pathogens
2023	87070		20230101	N	$ 8.62	Bacterial culture, any other source except urine, blood or stool, aerobic
2023	87071		20230101	N	$ 9.89	Bacterial culture and colony count
2023	87073		20230101	N	$ 9.66	Bacterial culture and colony count for anaerobic bacteria
2023	87075		20230101	N	$ 9.47	Bacterial culture, any source, except blood, anaerobic
2023	87076		20230101	N	$ 8.08	Bacterial culture for anaerobic isolates
2023	87077		20230101	N	$ 8.08	Bacterial culture for aerobic isolates
2023	87077	QW	20230101	N	$ 8.08	Bacterial culture for aerobic isolates
2023	87081		20230101	N	$ 6.63	Screening test for pathogenic organisms
2023	87084		20230101	N	$ 27.07	Screening test for pathogenic organisms with colony count
2023	87086		20230101	N	$ 8.07	Bacterial colony count, urine
2023	87088		20230101	N	$ 8.09	Bacterial urine culture
2023	87101		20230101	N	$ 7.71	Fungal culture (mold or yeast) of skin, hair, or nail
2023	87102		20230101	N	$ 8.41	Fungal culture (mold or yeast)
2023	87103		20230101	N	$ 20.46	Fungal blood culture (mold or yeast)
2023	87106		20230101	N	$ 10.32	Fungal culture, yeast
2023	87107		20230101	N	$ 10.32	Culture for identification of yeast
2023	87109		20230101	N	$ 15.39	Mycoplasma culture
2023	87110		20230101	N	$ 19.60	Culture for chlamydia
2023	87116		20230101	N	$ 10.80	Culture for acid-fast bacilli
2023	87118		20230101	N	$ 14.61	Identification of mycobacteria (TB or TB like organism)
2023	87140		20230101	N	$ 5.57	Identification of organisms by immunologic analysis, immunofluorescent method
2023	87143		20230101	N	$ 12.52	Identification of organism using chromatography
2023	87147		20230101	N	$ 5.18	Identification of organisms by immunologic analysis, other than
2023	87149		20230101	N	$ 20.05	Identification of organisms by genetic analysis, direct probe technique
2023	87150		20230101	N	$ 35.09	Identification of organisms by genetic analysis, amplified probe technique
2023	87152		20230101	N	$ 7.74	Identification of organism by pulse field gel typing
2023	87153		20230101	N	$ 115.36	Identification of organisms by nucleic acid sequencing method
2023	87154		20230101	N	$ 218.06	Amplifed nucleic acid probe typing of disease agent in blood culture specimen
2023	87158		20230101	N	$ 7.74	Microbial identification
2023	87164		20230101	N	$ 10.74	Dark field microscopic examination for organism, includes specimen collection
2023	87166		20230101	N	$ 11.30	Dark field microscopic examination for organism, without collection
2023	87168		20230101	N	$ 4.27	Macroscopic examination (visual inspection) of insect
2023	87169		20230101	N	$ 4.31	Macroscopic examination (visual inspection) of parasite
2023	87172		20230101	N	$ 4.27	Pinworm test
2023	87176		20230101	N	$ 5.88	Tissue preparation for culture
2023	87177		20230101	N	$ 8.90	Smear for parasites
2023	87181		20230101	N	$ 4.75	Evaluation of antimicrobial drug (antibiotic, antifungal, antiviral), agar
2023	87184		20230101	N	$ 7.48	Evaluation of antimicrobial drug (antibiotic, antifungal, antiviral)
2023	87185		20230101	N	$ 4.75	Detection of antimicrobial drug (antibiotic, antifungal, antiviral)
2023	87186		20230101	N	$ 8.65	Evaluation of antimicrobial drug (antibiotic, antifungal, antiviral),
2023	87187		20230101	N	$ 40.17	Evaluation of antimicrobial drug (antibiotic, antifungal, antiviral),
2023	87188		20230101	N	$ 6.64	Evaluation of antimicrobial drug (antibiotic, antifungal, antiviral),
2023	87190		20230101	N	$ 7.31	Antimicrobial study, mycobacteria (TB organism family)
2023	87197		20230101	N	$ 15.02	Evaluation of antibiotic therapy
2023	87205		20230101	N	$ 4.27	Special Gram or Giemsa stain for microorganism
2023	87206		20230101	N	$ 5.39	Special fluorescent and/or acid fast stain for microorganism
2023	87207		20230101	N	$ 5.99	Special stain for inclusion bodies or parasites
2023	87209		20230101	N	$ 17.98	Special stain for parasites
2023	87210		20230101	N	$ 5.82	Smear for infectious agents
2023	87210	QW	20230101	N	$ 5.82	Smear for infectious agents
2023	87220		20230101	N	$ 4.27	Tissue fungi or parasites
2023	87230		20230101	N	$ 19.74	Microbial toxin or antitoxin assay
2023	87250		20230101	N	$ 19.56	Inoculation of embryonated eggs, or small animal for virus isolation
2023	87252		20230101	N	$ 26.07	Tissue culture inoculation for virus isolation
2023	87253		20230101	N	$ 20.20	Tissue culture for virus isolation
2023	87254		20230101	N	$ 19.56	Virus isolation, centrifuge enhanced
2023	87255		20230101	N	$ 33.86	Virus isolation
2023	87260		20230101	N	$ 14.43	Detection test for adenovirus (virus)
2023	87265		20230101	N	$ 11.98	Detection test for bordetella pertussis or parapertussis (respiratory bacteria)
2023	87267		20230101	N	$ 13.42	Detection test for enterovirus (intestinal virus), direct fluorescent antibody
2023	87269		20230101	N	$ 13.61	Detection test by immunofluorescent technique for giardia (intestinal parasite)
2023	87270		20230101	N	$ 11.98	Detection test by immunofluorescent technique for chlamydia
2023	87271		20230101	N	$ 13.42	Detection test by immunofluorescent technique for cytomegalovirus (CMV)
2023	87272		20230101	N	$ 11.98	Detection test by immunofluorescent technique for cryptosporidium (parasite)
2023	87273		20230101	N	$ 11.98	Detection test by immunofluorescent technique for herpes simplex virus type 2
2023	87274		20230101	N	$ 11.98	Detection test by immunofluorescent technique for herpes simplex virus type 1
2023	87275		20230101	N	$ 12.25	Detection test by immunofluorescent technique for influenza B virus
2023	87276		20230101	N	$ 16.07	Detection test by immunofluorescent technique for influenza A virus
2023	87278		20230101	N	$ 15.60	Detection test by immunofluorescent technique for legionella pneumophila (water
2023	87279		20230101	N	$ 16.43	Detection test by immunofluorescent technique for parainfluenza virus
2023	87280		20230101	N	$ 13.42	Detection test by immunofluorescent technique for respiratory syncytial virus
2023	87281		20230101	N	$ 11.98	Detection test by immunofluorescent technique for pneumocystis carinii
2023	87283		20230101	N	$ 60.80	Detection test by immunofluorescent technique for rubeola (measles virus)
2023	87285		20230101	N	$ 12.18	Detection test by immunofluorescent technique for treponema pallidum (syphilis
2023	87290		20230101	N	$ 13.42	Detection test by immunofluorescent technique for varicella (chicken pox)
2023	87299		20230101	N	$ 16.10	Detection test by immunofluorescent technique for organism
2023	87300		20230101	N	$ 11.98	Detection test by immunofluorescent technique for multiple organisms
2023	87301		20230101	N	$ 11.98	Detection test by immunoassay technique for adenovirus enteric types 40/41
2023	87305		20230101	N	$ 11.98	Detection test by immunoassay technique for aspergillus (fungus)
2023	87320		20230101	N	$ 15.00	Detection test by immunoassay technique for Chlamydia trachomatis
2023	87324		20230101	N	$ 11.98	Detection test by immunoassay technique for clostridium difficile toxins (stool
2023	87327		20230101	N	$ 13.42	Detection test by immunoassay technique, multistep method, for Cryptococcus
2023	87328		20230101	N	$ 13.82	Detection test by immunoassay technique for cryptosporidium (parasite)
2023	87329		20230101	N	$ 11.98	Detection test by immunoassay technique for giardia (intestinal parasite)

2023	87332		20230101	N	$ 11.98	Detection test by immunoassay technique for cytomegalovirus
2023	87335		20230101	N	$ 12.66	Detection test by immunoassay technique for Escherichia coli 0157 (E. coli)
2023	87336		20230101	N	$ 16.00	Detection test by immunoassay technique for entamoeba histolytica dispar group
2023	87337		20230101	N	$ 11.98	Detection test by immunoassay technique for entamoeba histolytica group
2023	87338		20230101	N	$ 14.38	Detection test by immunoassay technique for Helicobacter pylori (GI tract
2023	87338	QW	20230101	N	$ 14.38	Detection test by immunoassay technique for Helicobacter pylori (GI tract
2023	87339		20230101	N	$ 16.00	Detection test by immunoassay technique for helicobacter pylori (GI tract
2023	87340		20230101	N	$ 10.33	Detection test by immunoassay technique for Hepatitis B surface antigen
2023	87341		20230101	N	$ 10.33	Detection test by immunoassay technique for Hepatitis B surface antigen
2023	87350		20230101	N	$ 11.53	Detection test by immunoassay technique for Hepatitis Be surface antigen
2023	87380		20230101	N	$ 18.36	Detection test by immunoassay technique for Hepatitis D
2023	87385		20230101	N	$ 13.25	Detection test by immunoassay technique for histoplasma capsulatum (parasite)
2023	87389		20230101	N	$ 24.08	Detection test by immunoassay technique for HIV-1 antigen and HIV-1 and HIV-2
2023	87389	QW	20230101	N	$ 24.08	Detection test by immunoassay technique for HIV-1 antigen and HIV-1 and HIV-2
2023	87390		20230101	N	$ 24.06	Detection test by immunoassay technique for HIV-1 antigen
2023	87391		20230101	N	$ 21.90	Detection test by immunoassay technique for HIV-2 antigen
2023	87400		20230101	N	$ 14.13	Detection test by immunoassay technique for influenza virus
2023	87400	QW	20230101	N	$ 14.13	Detection test by immunoassay technique for influenza virus
2023	87420		20230101	N	$ 13.91	Detection test by immunoassay technique for respiratory syncytial virus (RSV)
2023	87420	QW	20230101	N	$ 13.91	Detection test by immunoassay technique for respiratory syncytial virus (RSV)
2023	87425		20230101	N	$ 11.98	Detection test by immunoassay technique for Rotavirus
2023	87426		20230101	L	$ -	Detection test by immunoassay technique for severe acute respiratory syndrome
2023	87426	QW	20230101	L	$ -	Detection test by immunoassay technique for severe acute respiratory syndrome
2023	87427		20230101	N	$ 11.98	Detection test by immunoassay technique for Shiga-like toxin (bacterial toxin)
2023	87428		20230101	N	$ 30.94	Detection test by immunoassay technique for severe acute respiratory syndrome
2023	87428	QW	20230101	N	$ 30.94	Detection test by immunoassay technique for severe acute respiratory syndrome
2023	87430		20230101	N	$ 16.81	Detection test by immunoassay technique for Streptococcus, group A (strep)
2023	87430	QW	20230101	N	$ 16.81	Detection test by immunoassay technique for Streptococcus, group A (strep)
2023	87449		20230101	N	$ 11.98	Detection test by immunoassay technique for other organism
2023	87449	QW	20230101	N	$ 11.98	Detection test by immunoassay technique for other organism
2023	87451		20230101	N	$ 10.51	Detection test by immunoassay technique for multiple organisms, each polyvalent
2023	87471		20230101	N	$ 35.09	Detection by nucleic acid Bartonella henselae and Bartonella quintana
2023	87472		20230101	N	$ 42.84	Detection by nucleic acid Bartonella henselae and Bartonella quintana
2023	87475		20230101	N	$ 20.05	Detection by nucleic acid for borrelia burgdorferi (bacteria), direct probe
2023	87476		20230101	N	$ 35.09	Detection by nucleic acid for borrelia burgdorferi (bacteria), amplified probe
2023	87480		20230101	N	$ 20.05	Detection test for candida species (yeast), direct probe technique
2023	87481		20230101	N	$ 35.09	Detection test for candida species (yeast), amplified probe technique
2023	87482		20230101	N	$ 55.74	Detection test for candida species (yeast), quantification
2023	87483		20230101	N	$ 416.78	Test for detecting nucleic acid of organism causing infection of central
2023	87485		20230101	N	$ 20.05	Detection test by nucleic acid for chlamydia pneumoniae, direct probe technique
2023	87486		20230101	N	$ 35.09	Detection test by nucleic acid for Chlamydia pneumoniae, amplified probe
2023	87487		20230101	N	$ 42.84	Detection test by nucleic acid for chlamydia pneumoniae, quantification
2023	87490		20230101	N	$ 22.75	Detection test by nucleic acid for chlamydia, direct probe technique
2023	87491		20230101	N	$ 35.09	Detection test by nucleic acid for chlamydia trachomatis, amplified probe
2023	87492		20230101	N	$ 53.47	Detection test by nucleic acid for chlamydia trachomatis, quantification
2023	87493		20230101	N	$ 37.27	Detection test by nucleic acid for clostridium difficile, amplified probe
2023	87495		20230101	N	$ 30.03	Detection test by nucleic acid for cytomegalovirus (CMV), direct probe technique
2023	87496		20230101	N	$ 35.09	Detection test by nucleic acid for Cytomegalovirus (CMV), amplified probe
2023	87497		20230101	N	$ 42.84	Detection test by nucleic acid for cytomegalovirus, quantification
2023	87498		20230101	N	$ 35.09	Detection test by nucleic acid for enterovirus (intestinal virus), amplified
2023	87500		20230101	N	$ 35.09	Detection test by nucleic acid for Vancomycin resistance strep (VRE), amplified
2023	87501		20230101	N	$ 51.31	Detection test by nucleic acid for influenza virus, each type or subtype
2023	87502		20230101	N	$ 95.80	Detection test by nucleic acid for multiple types influenza virus
2023	87502	QW	20230101	N	$ 95.80	Detection test by nucleic acid for multiple types influenza virus
2023	87503		20230101	N	$ 29.22	Detection test by nucleic acid for multiple types influenza virus, each
2023	87505		20230101	N	$ 128.29	Detection test by nucleic acid for digestive tract pathogen, multiple types or
2023	87506		20230101	N	$ 262.99	Detection test by nucleic acid for digestive tract pathogen, multiple types or
2023	87507		20230101	N	$ 416.78	Detection test by nucleic acid for digestive tract pathogen, multiple types or
2023	87510		20230101	N	$ 20.05	Detection test for gardnerella vaginalis (bacteria), direct probe technique
2023	87511		20230101	N	$ 35.09	Detection test for gardnerella vaginalis (bacteria), amplified probe technique
2023	87512		20230101	N	$ 41.76	Detection test for gardnerella vaginalis (bacteria), quantification
2023	87516		20230101	N	$ 35.09	Detection test by nucleic acid for Hepatitis B virus, amplified probe technique
2023	87517		20230101	N	$ 42.84	Detection test by nucleic acid for Hepatitis B virus, quantification
2023	87520		20230101	N	$ 31.22	Detection test by nucleic acid for Hepatitis C virus, direct probe technique
2023	87521		20230101	N	$ 35.09	Detection test by nucleic acid for Hepatitis C virus, amplified probe technique
2023	87522		20230101	N	$ 42.84	Detection test by nucleic acid for Hepatitis C virus, quantification
2023	87525		20230101	N	$ 29.80	Detection test by nucleic acid for Hepatitis G virus, direct probe technique
2023	87526		20230101	N	$ 39.26	Detection test by nucleic acid for Hepatitis G virus, amplified probe technique
2023	87527		20230101	N	$ 41.76	Detection test by nucleic acid for Hepatitis G virus, quantification
2023	87528		20230101	N	$ 20.05	Detection test by nucleic acid for herpes simplex virus, direct probe technique
2023	87529		20230101	N	$ 35.09	Detection test by nucleic acid for herpes simplex virus, amplified probe
2023	87530		20230101	N	$ 42.84	Detection test by nucleic acid for herpes simplex virus, quantification
2023	87531		20230101	N	$ 58.00	Detection test by nucleic acid for herpes virus-6, direct probe technique
2023	87532		20230101	N	$ 35.09	Detection test by nucleic acid for herpes virus-6, amplified probe technique
2023	87533		20230101	N	$ 41.76	Detection test by nucleic acid for herpes virus-6, quantification
2023	87534		20230101	N	$ 21.92	Detection test by nucleic acid for HIV-1 virus, direct probe technique
2023	87535		20230101	N	$ 35.09	Detection test by nucleic acid for HIV-1 virus, amplified probe technique
2023	87536		20230101	N	$ 85.10	Detection test by nucleic acid for HIV-1 virus, quantification
2023	87537		20230101	N	$ 21.92	Detection test by nucleic acid for HIV-2 virus, direct probe technique
2023	87538		20230101	N	$ 35.09	Detection test by nucleic acid for HIV-2 virus, amplified probe technique
2023	87539		20230101	N	$ 58.62	Detection test by nucleic acid for HIV-2 virus, quantification
2023	87540		20230101	N	$ 20.05	Detection test by nucleic acid for legionella pneumophila (water borne
2023	87541		20230101	N	$ 35.09	Detection test by nucleic acid for legionella pneumophila (water borne
2023	87542		20230101	N	$ 41.76	Detection test by nucleic acid for legionella pneumophila (water borne
2023	87550		20230101	N	$ 20.05	Detection test by nucleic acid for Mycobacteria species (bacteria), direct
2023	87551		20230101	N	$ 48.24	Detection test by nucleic acid for Mycobacteria species (bacteria), amplified
2023	87552		20230101	N	$ 42.84	Detection test by nucleic acid for Mycobacteria species (bacteria),
2023	87555		20230101	N	$ 26.88	Detection test by nucleic acid for Mycobacteria tuberculosis (TB bacteria),

2023	87556		20230101	N	$ 41.68	Detection test by nucleic acid for Mycobacteria tuberculosis (TB bacteria),
2023	87557		20230101	N	$ 42.84	Detection test by nucleic acid for Mycobacteria tuberculosis (TB bacteria),
2023	87560		20230101	N	$ 27.29	Detection test by nucleic acid for Mycobacteria avium-intracellulare
2023	87561		20230101	N	$ 35.09	Detection test by nucleic acid for Mycobacteria avium-intracellulare
2023	87562		20230101	N	$ 42.84	Detection test by nucleic acid for Mycobacteria avium-intracellulare
2023	87563		20230101	N	$ 35.09	Detection of Mycoplasma genitalium by DNA or RNA probe
2023	87580		20230101	N	$ 20.05	Detection test by nucleic acid for Mycoplasma pneumoniae (bacteria), direct
2023	87581		20230101	N	$ 35.09	Detection test by nucleic acid for Mycoplasma pneumoniae (bacteria), amplified
2023	87582		20230101	N	$ 302.62	Detection test by nucleic acid for Mycoplasma pneumoniae (bacteria),
2023	87590		20230101	N	$ 26.88	Detection test by nucleic acid for Neisseria gonorrhoeae (gonorrhoeae
2023	87591		20230101	N	$ 35.09	Detection test by nucleic acid for Neisseria gonorrhoeae (gonorrhoeae
2023	87592		20230101	N	$ 42.84	Detection test by nucleic acid for Neisseria gonorrhoeae (gonorrhoeae
2023	87623		20230101	N	$ 35.09	Detection test by nucleic acid for human papillomavirus (hpv), low-risk types
2023	87624		20230101	N	$ 35.09	Detection test by nucleic acid for human papillomavirus (hpv), high-risk types
2023	87625		20230101	N	$ 40.55	Detection test by nucleic acid for human papillomavirus (hpv), types 16 and 18
2023	87631		20230101	N	$ 142.63	Detection test by nucleic acid for multiple types of respiratory virus,
2023	87631	QW	20230101	N	$ 142.63	Detection test by nucleic acid for multiple types of respiratory virus,
2023	87632		20230101	N	$ 218.06	Detection test by nucleic acid for multiple types of respiratory virus,
2023	87633		20230101	N	$ 416.78	Detection test by nucleic acid for multiple types of respiratory virus,
2023	87633	QW	20230101	N	$ 416.78	Detection test by nucleic acid for multiple types of respiratory virus,
2023	87634		20230101	N	$ 70.20	Detection test by nucleic acid for respiratory syncytial virus, amplified probe
2023	87634	QW	20230101	N	$ 70.20	Detection test by nucleic acid for respiratory syncytial virus, amplified probe
2023	87635		20230101	N	$ 51.31	Amplifed DNA or RNA probe detection of severe acute respiratory syndrome
2023	87635	QW	20230101	N	$ 51.31	Amplifed DNA or RNA probe detection of severe acute respiratory syndrome
2023	87636		20230101	N	$ 142.63	Detection test by multiplex amplified probe technique for severe acute
2023	87636	QW	20230101	N	$ 142.63	Detection test by multiplex amplified probe technique for severe acute
2023	87637		20230101	N	$ 142.63	Detection test by multiplex amplified probe technique for severe acute
2023	87637	QW	20230101	N	$ 142.63	Detection test by multiplex amplified probe technique for severe acute
2023	87640		20230101	N	$ 35.09	Detection test by nucleic acid for Staphylococcus aureus (bacteria), amplified
2023	87641		20230101	N	$ 35.09	Detection test by nucleic acid for Staphylococcus aureus, methicillin resistant
2023	87650		20230101	N	$ 20.05	Detection test by nucleic acid for Strep (Streptococcus, group A), direct probe
2023	87650	QW	20230101	N	$ 20.05	Detection test by nucleic acid for Strep (Streptococcus, group A), direct probe
2023	87651		20230101	N	$ 35.09	Detection test by nucleic acid for Strep (Streptococcus, group A), amplified
2023	87651	QW	20230101	N	$ 35.09	Detection test by nucleic acid for Strep (Streptococcus, group A), amplified
2023	87652		20230101	N	$ 41.76	Detection test by nucleic acid for Strep (Streptococcus, group A),
2023	87653		20230101	N	$ 35.09	Detection test by nucleic acid for Strep (Streptococcus, group B), amplified
2023	87660		20230101	N	$ 20.05	Detection test by nucleic acid for Trichomonas vaginalis (genital parasite),
2023	87661		20230101	N	$ 35.09	Infectious agent detection by nucleic acid (dna or rna); trichomonas vaginalis,
2023	87662		20230101	N	$ 51.31	Detection test by nucleic acid for Zika virus, amplified probe technique
2023	87797		20230101	N	$ 30.03	Detection test by nucleic acid for organism, direct probe technique
2023	87798		20230101	N	$ 35.09	Detection test by nucleic acid for organism, amplified probe technique
2023	87799		20230101	N	$ 42.84	Detection test by nucleic acid for organism, quantification
2023	87800		20230101	N	$ 43.67	Detection test by nucleic acid for multiple organisms, direct probe(s) technique
2023	87801		20230101	N	$ 70.20	Detection test by nucleic acid for multiple organisms, amplified probe(s)
2023	87801	QW	20230101	N	$ 70.20	Detection test by nucleic acid for multiple organisms, amplified probe(s)
2023	87802		20230101	N	$ 12.73	Detection test by immunoassay with direct visual observation for Streptococcus,
2023	87803		20230101	N	$ 16.00	Detection test by immunoassay with direct visual observation for Clostridium
2023	87804		20230101	N	$ 16.55	Detection test by immunoassay with direct visual observation for influenza virus
2023	87804	QW	20230101	N	$ 16.55	Detection test by immunoassay with direct visual observation for influenza virus
2023	87806		20230101	N	$ 32.77	Detection test by immunoassay with direct visual observation for HIV-1 antigen,
2023	87806	QW	20230101	N	$ 32.77	Detection test by immunoassay with direct visual observation for HIV-1 antigen,
2023	87807		20230101	N	$ 13.10	Detection test by immunoassay with direct visual observation for respiratory
2023	87807	QW	20230101	N	$ 13.10	Detection test by immunoassay with direct visual observation for respiratory
2023	87808		20230101	N	$ 15.29	Detection test by immunoassay with direct visual observation for Trichomonas
2023	87808	QW	20230101	N	$ 15.29	Detection test by immunoassay with direct visual observation for Trichomonas
2023	87809		20230101	N	$ 21.76	Detection test by immunoassay with direct visual observation for adenovirus
2023	87809	QW	20230101	N	$ 21.76	Detection test by immunoassay with direct visual observation for adenovirus
2023	87810		20230101	N	$ 35.29	Detection test by immunoassay with direct visual observation for Chlamydia
2023	87811		20230101	L	$ -	Detection test by immunoassay with direct visual observation for severe acute
2023	87811	QW	20230101	L	$ -	Detection test by immunoassay with direct visual observation for severe acute
2023	87850		20230101	N	$ 24.56	Detection test by immunoassay with direct visual observation for Neisseria
2023	87880		20230101	N	$ 16.53	Detection test by immunoassay with direct visual observation for Streptococcus,
2023	87880	QW	20230101	N	$ 16.53	Detection test by immunoassay with direct visual observation for Streptococcus,
2023	87899		20230101	N	$ 16.07	Detection test by immunoassay with direct visual observation for other organism
2023	87899	QW	20230101	N	$ 16.07	Detection test by immunoassay with direct visual observation for other organism
2023	87900		20230101	N	$ 130.35	Infectious agent drug susceptibility analysis
2023	87901		20230101	N	$ 257.45	Analysis test by nucleic acid for HIV-1 virus
2023	87902		20230101	N	$ 257.45	Analysis test by nucleic acid for Hepatitis C virus
2023	87903		20230101	N	$ 488.66	Analysis test by nucleic acid for HIV-1 virus, first through 10 drugs tested
2023	87904		20230101	N	$ 26.07	Analysis test by nucleic acid for HIV-1 virus, each additional drug tested
2023	87905		20230101	N	$ 12.22	Infectious agent enzymatic activity to detect organism
2023	87905	QW	20230101	N	$ 12.22	Infectious agent enzymatic activity to detect organism
2023	87906		20230101	N	$ 128.73	Analysis test by nucleic acid for HIV-1 virus, other region
2023	87910		20230101	N	$ 257.45	Analysis test by nucleic acid for cytomegalovirus, cytomegalovirus
2023	87912		20230101	N	$ 257.45	Analysis test by nucleic acid for hepatitis b virus
2023	88130		20230101	N	$ 17.98	Sex identification, Barr bodies

2023	88140		20230101	N	$ 7.99	Sex identification, peripheral blood smear
2023	88142		20230101	N	$ 20.26	Pap test, manual screening
2023	88143		20230101	N	$ 23.04	Pap test, manual screening and rescreening
2023	88147		20230101	N	$ 50.56	Pap test (Pap smear), automated system
2023	88148		20230101	N	$ 16.00	Pap test (Pap smear), automated system with manual rescreening
2023	88150		20230101	N	$ 15.92	Pap test, slides, manual screening
2023	88152		20230101	N	$ 27.64	Pap test, slides, automated system with computer-assisted rescreening
2023	88153		20230101	N	$ 24.03	Pap test, slides, manual screening and rescreening
2023	88155		20230101	N	$ 14.65	Pap test, slides, definitive hormonal evaluation
2023	88164		20230101	N	$ 15.92	Pap test, slides, manual screening (the Bethesda System)
2023	88165		20230101	N	$ 42.22	Pap test, slides, manual screening and rescreening (the Bethesda System)
2023	88166		20230101	N	$ 15.92	Pap test, slides, manual screening and computer-assisted rescreening (the
2023	88167		20230101	N	$ 15.92	Pap test, slides, manual screening and computer-assisted rescreening using cell
2023	88174		20230101	N	$ 25.37	Pap test, automated thin layer preparation; automated system
2023	88175		20230101	N	$ 26.61	Pap test, automated thin layer preparation; automated system and manual
2023	88230		20230101	N	$ 116.49	Tissue culture to identify white blood cell disorders
2023	88233		20230101	N	$ 140.73	Tissue culture to identify skin disorders
2023	88235		20230101	N	$ 150.30	Tissue culture for disorders of amniotic fluid or placenta cells
2023	88237		20230101	N	$ 143.75	Tissue culture for tumor disorders of bone marrow and blood cells
2023	88239		20230101	N	$ 147.52	Tissue culture for tumor disorders
2023	88240		20230101	N	$ 13.07	Cryopreservation, freezing and storage of cells
2023	88241		20230101	N	$ 12.09	Thawing and expansion of frozen cells
2023	88245		20230101	N	$ 173.17	Chromosome analysis for genetic defects, baseline Sister Chromatid Exchange
2023	88248		20230101	N	$ 173.17	Chromosome analysis for genetic defects, baseline breakage, score 50-100 cells,
2023	88249		20230101	N	$ 173.17	Chromosome analysis for genetic defects, score 100 cells, clastogen stress
2023	88261		20230101	N	$ 264.34	Chromosome analysis for genetic defects, count 5 cells
2023	88262		20230101	N	$ 125.49	Chromosome analysis for genetic defects, count 15-20 cells
2023	88263		20230101	N	$ 150.29	Chromosome analysis for genetic defects, count 45 cells for mosaicism
2023	88264		20230101	N	$ 144.61	Chromosome analysis for genetic defects, analyze 20-25 cells
2023	88267		20230101	N	$ 188.57	Chromosome analysis of amniotic fluid or placenta for genetic defects
2023	88269		20230101	N	$ 173.66	Chromosome analysis of amniotic fluid for genetic defects
2023	88271		20230101	N	$ 21.42	DNA testing for genetic defects
2023	88272		20230101	N	$ 40.70	Chromosome analysis for genetic defects, analyze 3-5 cells
2023	88273		20230101	N	$ 34.81	Chromosome analysis for genetic defects, analyze 10-30 cells
2023	88274		20230101	N	$ 42.38	Chromosome analysis for genetic defects, analyze 25-99 cells
2023	88275		20230101	N	$ 51.19	Chromosome analysis for genetic defects, analyze 100-300 cells
2023	88280		20230101	N	$ 33.47	Chromosome analysis for genetic defects, additional karyotypes, each study
2023	88283		20230101	N	$ 68.60	Chromosome analysis for genetic defects, additional specialized banding
2023	88285		20230101	N	$ 26.91	Chromosome analysis for genetic defects, additional cells counted, each study
2023	88289		20230101	N	$ 34.43	Chromosome analysis for genetic defects, additional high resolution study
2023	88371		20230101	N	$ 22.23	Protein analysis of tissue with interpretation and report
2023	88372		20230101	N	$ 26.22	Protein analysis of tissue by western blot, with interpretation and report
2023	88720		20230101	N	$ 5.02	Measurement of bilirubin
2023	88738		20230101	N	$ 5.02	Hemoglobin measurement
2023	88740		20230101	N	$ 9.37	Hemoglobin measurement, per day
2023	88741		20230101	N	$ 9.37	Hemoglobin measurement, per day, methemoglobin
2023	89050		20230101	N	$ 4.72	Body fluid cell count
2023	89051		20230101	N	$ 5.60	Body fluid cell count with cell identification
2023	89055		20230101	N	$ 4.27	White blood cell measure, stool specimen
2023	89060		20230101	N	$ 7.33	Crystal identification from tissue or body fluid
2023	89125		20230101	N	$ 5.88	Fat stain of stool, urine, or respiratory secretions
2023	89160		20230101	N	$ 4.85	Examination of stool for meat fibers
2023	89190		20230101	N	$ 5.79	Nasal smear for eosinophils (allergy related white blood cells)
2023	89300		20230101	N	$ 9.84	Semen analysis presence and/or motility of sperm
2023	89300	QW	20230101	N	$ 9.84	Semen analysis presence and/or motility of sperm
2023	89310		20230101	N	$ 8.61	Semen analysis motility and count
2023	89320		20230101	N	$ 12.31	Semen evaluation volume, sperm count, motility and analysis
2023	89321		20230101	N	$ 12.05	Semen analysis for sperm presence
2023	89321	QW	20230101	N	$ 12.05	Semen analysis for sperm presence
2023	89322		20230101	N	$ 15.50	Semen evaluation, volume, sperm count, motility, and analysis
2023	89325		20230101	N	$ 10.67	Sperm antibody measurement
2023	89329		20230101	N	$ 19.59	Sperm evaluation, hamster penetration test
2023	89330		20230101	N	$ 10.38	Sperm evaluation, cervical mucus penetration test
2023	89331		20230101	N	$ 19.59	Sperm evaluation, for reverse ejaculation, urine specimen
2023	G0027		20230101	N	$ 6.50	Semen analysis; presence and/or motility of sperm excluding huhner
2023	G0103		20230101	N	$ 19.31	Prostate cancer screening; prostate specific antigen test (psa)
2023	G0123		20230101	N	$ 20.26	Screening cytopathology, cervical or vaginal (any reporting system), collected
2023	G0143		20230101	N	$ 27.05	Screening cytopathology, cervical or vaginal (any reporting system), collected
2023	G0144		20230101	N	$ 43.97	Screening cytopathology, cervical or vaginal (any reporting system), collected
2023	G0145		20230101	N	$ 26.49	Screening cytopathology, cervical or vaginal (any reporting system), collected
2023	G0147		20230101	N	$ 15.92	Screening cytopathology smears, cervical or vaginal, performed by automated
2023	G0148		20230101	N	$ 31.94	Screening cytopathology smears, cervical or vaginal, performed by automated
2023	G0306		20230101	N	$ 7.77	Complete cbc, automated (hgb, hct, rbc, wbc, without platelet count) and
2023	G0307		20230101	N	$ 6.47	Complete (cbc), automated (hgb, hct, rbc, wbc; without platelet count)
2023	G0327		20230101	L	$ -	Colorectal cancer screening; blood-based biomarker
2023	G0328		20230101	N	$ 18.05	Colorectal cancer screening; fecal occult blood test, immunoassay, 1-3
2023	G0328	QW	20230101	N	$ 18.05	Colorectal cancer screening; fecal occult blood test, immunoassay, 1-3
2023	G0432		20230101	N	$ 19.57	Infectious agent antibody detection by enzyme immunoassay (eia) technique,
2023	G0433		20230101	N	$ 18.29	Infectious agent antibody detection by enzyme-linked immunosorbent assay
2023	G0433	QW	20230101	N	$ 18.29	Infectious agent antibody detection by enzyme-linked immunosorbent assay
2023	G0435		20230101	N	$ 11.98	Infectious agent antibody detection by rapid antibody test, hiv-1 and/or hiv-2,
2023	G0471		20230101	N	$ 5.00	Collection of venous blood by venipuncture or urine sample by catheterization
2023	G0472		20230101	N	$ 46.35	Hepatitis c antibody screening, for individual at high risk and other covered
2023	G0472	QW	20230101	N	$ 46.35	Hepatitis c antibody screening, for individual at high risk and other covered
2023	G0475		20230101	N	$ 24.08	Hiv antigen/antibody, combination assay, screening
2023	G0475	QW	20230101	N	$ 24.08	Hiv antigen/antibody, combination assay, screening
2023	G0476		20230101	N	$ 35.09	Infectious agent detection by nucleic acid (dna or rna); human papillomavirus
2023	G0480		20230101	N	$ 114.43	Drug test(s), definitive, utilizing (1) drug identification methods able to
2023	G0481		20230101	N	$ 156.59	Drug test(s), definitive, utilizing (1) drug identification methods able to
2023	G0482		20230101	N	$ 198.74	Drug test(s), definitive, utilizing (1) drug identification methods able to
2023	G0483		20230101	N	$ 246.92	Drug test(s), definitive, utilizing (1) drug identification methods able to
2023	G0499		20230101	N	$ 28.27	Hepatitis b screening in non-pregnant, high risk individual includes hepatitis
2023	G0659		20230101	N	$ 62.14	Drug test(s), definitive, utilizing drug identification methods able to
2023	G2023		20230101	N	$ 23.46	Specimen collection for severe acute respiratory syndrome coronavirus 2
2023	G2024		20230101	N	$ 25.46	Specimen collection for severe acute respiratory syndrome coronavirus 2
2023	G9143		20230101	N	$ 120.72	Warfarin responsiveness testing by genetic technique using any method, any
2023	P2028		20230101	N	$ 4.95	Cephalin floculation, blood
2023	P2029		20230101	N	$ 4.95	Congo red, blood
2023	P2031		20230101	N	$ 4.95	Hair analysis (excluding arsenic)
2023	P2033		20230101	N	$ 4.95	Thymol turbidity, blood
2023	P2038		20230101	N	$ 4.95	Mucoprotein, blood (seromucoid) (medical necessity procedure)
2023	P3000		20230101	N	$ 15.92	Screening papanicolaou smear, cervical or vaginal, up to three smears, by
2023	P9612		20230101	N	$ 3.00	Catheterization for collection of specimen, single patient, all places of
2023	P9615		20230101	N	$ 3.00	Catheterization for collection of specimen(s) (multiple patients)
2023	Q0111		20230101	N	$ 15.92	Wet mounts, including preparations of vaginal, cervical or skin specimens
2023	Q0112		20230101	N	$ 5.83	All potassium hydroxide (koh) preparations
2023	Q0113		20230101	N	$ 4.27	Pinworm examinations
2023	Q0114		20230101	N	$ 9.74	Fern test
2023	Q0115		20230101	N	$ 25.00	Post-coital direct, qualitative examinations of vaginal or cervical mucous
2023	U0001		20230101	N	$ 35.92	Cdc 2019 novel coronavirus (2019-ncov) real-time rt-pcr diagnostic panel
2023	U0002		20230101	N	$ 51.31	2019-ncov coronavirus, sars-cov-2/2019-ncov (covid-19), any technique, multiple
2023	U0002	QW	20230101	N	$ 51.31	2019-ncov coronavirus, sars-cov-2/2019-ncov (covid-19), any technique, multiple
2023	U0003		20230101	N	$ 75.00	Infectious agent detection by nucleic acid (dna or rna); severe acute
2023	U0004		20230101	N	$ 75.00	2019-ncov coronavirus, sars-cov-2/2019-ncov (covid-19), any technique, multiple
2023	U0005		20230101	N	$ 25.00	Infectious agent detection by nucleic acid (dna or rna); severe acute