ملحق رقم /1/ مرفق بدفتر الشروط رقم /2026237/ تاريخ 30/10/2026

لائحة بتعرفة الجيش المعتمدة للأعمال المخبرية والتصوير الشعاعي

LABORATORY		
CODE	DESCRIPTION	Value
	Organ or Disease Oriented Panels	
80050	*General Health Panel: CNF, ESR, creatinine, glucose, uric acid, lipid panel, alkaline phosphatase, SGOT, SGPT, Calcium, phosphorus,serum proteins and A/G ratio, stool microscopy and occult blood*	345
80051	*Electrolytes Panel: Cl, K, Na and CO2*	70
80055	*Obstetric Panel: CBC, hepatitis B surface antigen(HBsAg), rubella antibody, syphilis screen, RBC antibody screen, blood grouping ABO and Rh(D)*	350
80058	*Hepatic Function Panel:serum proteins,A/G ratio,bilirubin,alkaline phosphatase,SGOT,SGPT,cholesterol, Triglycerides, and prothronbin time*	230
80059	*Hepatitis Panel:hepatitis B surface antigen(HBsAg),hepatitis B surface antibody (HBsAb), 'hepatitis B core antibody IgG and IgM, hepatitis A antibody(HAAb)IgG and IgM,hepatitis C antibody*	375
80061	*Lipid Panel:serum cholesterol,HDL and triglycerides*	85
80062	*Lipoprotein Phenotype:cholesterol,HDL,LDL,cholesterol/HDL ratio,triglycerides,lipoprotein electrophoresis, apolipoprotein B, apo A-/apo B ratio, lipoprotein (a)*	335
80063	*Hypertension Panel:urinalysis,quatitative urinary protein,microalbumin,creatinine & uric acid,blood CBC, ESR, calcium, and ratio cholesterol/HDL*	400
80065	*Coagulation Screen:bleeding time,prothrombin time, partial thromboplastin time,thrombin time,patelet count*	215
80066	*Thrombophilia Panel:prothrombin time,partial thromboplastin time,fibrinogen,protein-C,proteins-S,AT III, lupus anticoagulant, anti-cardiolipin anti-bodies,n-APCR*	995
80072	*Arthritis Panel:CBC,blood uric acid,ESR,rheumatoid factor (qualitative),antinuclear antibodies (ANA), C-reactive protein (CRP)qualitative)*	290
80074	*Monoclonal Gammopathy Panel:CBC,ESR,protein electrophoresis,immunoelectrophoresis,immunoglobulins, quantitation, calcium, phosphorus and beta-2microglobulin*	740
80090	*TORCH Antibody Panel:antibody cytomegalovirus (CMV),herpes simplex (n0n-specific),rubella & toxoplasma*	525
80091	*Thyroid Panel:totalT-3,free T-4,and thyroid stimulatinghormone (TSH)*	360
	Drug Testing	
	The following are examples of drugs or classes of drugs that are commonly assayed by qualitative screen, followed by confirmation with a second method: Alcohols - Amphetamines - Barbiturates - Benzodiazepines - Cocaine and metabolites - Methadones - Methaqualones - Opiates - Phencyclidines - Phenothiazines - Propoxyphenes - Tetrahydrocannabinoids - Trcyclic antidepressants	
	Confirmed drugs may also be quantitated.	
80100	Drug, screen: multiple drug classes, each class	425

LABORATORY		
CODE	**DESCRIPTION**	**Value**
	Therapeutic Drug Assays	
	The material for examination may be from any source. Examination is quantitative.	
80150	Amikacin	140
80152	Amitriptyline	140
80156	Carbamezepine(tegretol)	140
80158	Cyclosporine	195
80160	Desipramine	140
80162	Digoxin	140
80164	Dipropylacetic acid (valproic acid)	140
80168	Ethosuximide (Zarontine)	140
80169	Flurazepam	140
80170	Gentamycin	140
80174	Imipramine & Desipramine	140
80178	Lithium	24
80182	Nortriptyline	140
80184	Phenobarbital (Barbiturates)	140
80185	Phenytoin, total	140
80186	Phenytoin, free and total	200
80188	Primidone (Mysoline)	140
80196	Salicylates	35
80197	Tacrolimus	115
80198	Theophylline	140
80200	Tobramycin	140
80202	Vanomycin	140
80210	Clordiazepoxide	140
80211	Clonazepam	140
80212	Diazepam	140
80213	Lorazepam	140
80214	Methotraxate	185
80215	Oxazepam	140
	Evocative / Suppression Testing	
80400	ACHT stimulation panel for adrenal insufficiency includes:cortisol x2	200
80402	ACTH stimulation panel for 21 hydoxylase deficiency includes:cortisol x2 & 17-Hydroxyprogesterone x2	400
80408	Aldosterone suppression evaluation panel (eg,salin infusion)includes:Aldosterone x 2 ,and Renin x 2	1500
80410	Calcitonin stimulation panel (eg Calcium pentagastrin)includes:Calcitonin x 3	400
80414	Chrionic gonadotropin stimulation panel (testosterone response):includes testerone x2 on three pooledsamp	200
80415	Cjorionic gonadotropin stimulationpanel (estradiol response) includes:Estradiol x2 in three pooled blood	300
80416	Renalvein renin stimulation panelincludes: Renin x6	2675
80418	Combined rapid anterior pituitary evaluation panelincludes: ACHT x 4,LH x4,Prolactin x4<HGH x4,Cortisol x	2000

LABORATORY		
CODE	**DESCRIPTION**	**Value**
80420	Dexamethasone supression panel,48 hour,includes:free Cortisolin urine x2,serum cortisol x2,urine volume m	200
80422	Glucagontolerance panel of insulinoma,includes:glucose x3 & insulin x3	400
80426	Gonadrotopin releasing hormone stimulation panelincludes: FSH x4 & LH x4	540
80428	Growth hormone stimulation panel (eg,arginine,l-dopa) includes HGH x 4	570
80430	Growth hormone supression panel (glucose administration) includes:glucose x 3, & HGH x 3	400
80432	Insulin-induced C-peptide supression panel includes: C-peptide x 5,& Glucose x 5	700
80434	Insulin tolerance panel for ACTH insufficiency: includes Cortisol x 5 & Glucose x 5	500
80439	Thyrotropinreleasinf hormone (TRH) stimulation panel. two hour: includes TSH x 4	570
80440	Thyrotropin releasing hormone (TRH) stimulation panel, for hyperprolactinemia:includes Prolactin x 3	570
	Urinalysis	
81000	Urine, general physico-chemical and microscopic examination	30
81005	Urine, routine chemical examination, only	20
81015	Urine, microscopic examination	15
	Chemistry	
	All examinations are quantitative unless specified otherwise	
82003	Acetaminophen (paracetamol)	24
82009	Aceton/Ketones,qualitative	10
82010	Aceton	45
82024	ACTH	210
82030	ADP and AMP	315
82043	Albumin, urine, microalbumin	125
82044	Microalbuminuria, qualitative	35
82055	Ethanol	35
82085	Aldolase	35
82088	Aldosterone,plasma	355
82089	Aldosterone, urine	160
82090	Aldosterone,plasma & urine	510
82103	Alpha-1-antitrypsin, total	95
82105	Alpha-fetoprotein, serum	95
82106	Alpha-fetoprotein, amniotic	150
82108	Aluminium	45
82130	Amino acids	235
82135	Aminolevulenic acid	35
82140	Ammonia	40
82143	Amniotic fluid scan (fetallung maturity)	140
82150	Amylase	40
82157	Androstenedione	177
82160	Adrosterone	200

LABORATORY		
CODE	DESCRIPTION	Value
82164	Ace (angiotensin converting enzyme)	140
82172	Apolipoprotein A and B	105
82232	Beta-2 microglobulin	105
82239	Bile salts and pigments (qualitative)	12
82251	Bilirubin, direct and total	20
82270	Blood (occult) in stool or urine	10
82280	Body composition, total	210
82306	Calcifediol (25-OH vitamin D-3)	235
82308	Calcitonin	385
82309	Procalcitonin	130
82310	Calcium	20
82330	Calcium, ionized	20
82355	Calculus (stone) qualitative analysis	35
82374	Carbon dioxide, blood	20
82375	Carbon monoxide,blood (carboxyhemoglobin)	45
82378	CaroteneCarcinoembryonic antigen (CEA)	160
82380	Carotene	24
82382	Catecholamines, urinary	95
82383	Dopamine or Epinephrin/nor-epinephrin	95
82390	Ceruloplasmin, chemical	60
82391	Ceruloplasmin, immunodiffusion or turbidimetric	130
82435	Chloride	20
82465	Cholesterol, total	20
82480	Cholinesterase, or acetyl choline esterase	40
82525	Copper	35
82530	Cortisol:free in urine	175
82533	Cortisol: total	175
82550	Creatine kinase (CK, CPK) in blood	40
82552	Creatine kinase (CPK) isoenzymes	215
82553	Creatine phosphokinase-MB (CK-MB)	80
82565	Creatinine	20
82575	Creatinine clearance test	40
82585	Cryofibrinogen and cryoglobulins	45
82595	Cryoglobulins, qualitative	10
82607	Cyanocobalamine (vitamin B12)	150
82615	Cystine, urine, qualitative	12
82626	Dehydroepiandrosterone	145
82637	Deoxy pyridinoline links-D, urine	175
82638	Dibucaine number and cholinesterase	45
82652	Dihydrocy vitamin D,1,25-	235
82670	Estradiol	240
82677	Estriol	145
82705	Fats/lipids, feces, qualitative	15

LABORATORY		
CODE	**DESCRIPTION**	**Value**
82710	Fats/lipids, feces	75
82725	Free fatty acids (FFA)	45
82728	Ferritin	160
82746	Folic acid (serum)	115
82757	Fructose (semen)	45
82760	Galactose	45
82775	Galactose uridyl transferase	70
82784	Gammaglobulins (IgM, IgG, IgA)	130
82785	Gammaglobulin IgE	235
82787	IgG subcalsses (1,2, 3 and 4)	345
82788	IgA subclasses (1 and 2)	290
82800	Blood pH	10
82803	Blood gases: pH,pO2 and pCO2	50
82926	Gastric acidity	50
82941	Gastrin	385
82947	Glucose	15
82950	Glucose :post glucose dose	35
82951	Glucose: tolerance test	95
82955	Glucose-6-phosphate dehydrogenase (G6PD)	60
82977	Glutamyl transferase, gamma (GGT)	40
83001	Gonadotopin:follicle stimulating hormone (FSH)	145
83002	Gonadotropin: luteinizing nhormone (LH)	145
83003	Growth hormone, human (HGH)	220
83010	Haptoglobin	105
83018	Heavy metal:quantitative,each	45
83020	Hemoglobin electrophoresis (eg,A2,S,C)	175
83030	Hemoglobin:F (fetal), chemical	35
83036	Hemoglobin :glycated	140
83045	Hemoglobin : methemoglobin, qualitative	30
83051	Hemoglobin: in plasma	30
83090	Homocysteine	115
83497	5-Hydroxy indolacetic acid (5-HIAA)	35
83498	Hydroxyprogesterone - 17 OH	385
83505	Hydroxyproline	60
83525	Insulin	220
83540	Iron, serum	35
83550	Iron and iron binding capacity	60
83605	Lactate (lactic acid)	50
83615	Lactate dehydrogenase (LD) (LDH) enzyme	40
83625	Lactate dehydrogenase (LD) (LDH) isoenzymes	80
83632	Lactogen, human placental (HPL)	145
83664	Amniotic fluid OD-650	12
83665	Lead	45

LABORATORY		
CODE	**DESCRIPTION**	**Value**
83690	Lipase	40
83715	Lipoprotein, blood:electrophoresis	220
83717	Lipoproteina	105
83718	Lipoprotein,direct measurment:high density cholesterol (HDL)	40
83721	Lipoprotein,direct measurment: low density cholesterol (LDL)	85
83735	Magnesium	24
83835	Metanephrines	95
83864	Mucopolysaccharides	70
83874	Myoglobin	12
83890	Molecular diagnostics, PCR based: HLA class ? (A,B)	1450
83891	Molecular diagnostics, PCR based: HLA class ?? (DRLDQ)	975
83892	Molecular diagnostics, PCR based: infectious agent, each	975
83893	Molecular diagnostics, PCR based: non-infectious disease(egd)	975
83916	Oligoclonal immunoglobulin (oligoclonal bands)	220
83917	Homogentisic acid (qualitative)	20
83918	Organic acids, serum or urine,quantitative (eg,methyl-malonic,orotic,phytanic),each	90
83930	Osmolality, blood	12
83937	Osteocalcin	190
83945	Oxalate	35
83970	Parathormone	385
83986	pH:body fluids (other than blood), stool	10
84030	Phenylalanine	45
84035	Phenylketones, qualitative	12
84060	Phosphatase,acid	45
84066	Phosphatases:acid, total, and prostatic	80
84075	Phosphatase, alkaline	40
84079	Phosphatase, alkaline in bone	175
84080	Phosphatases, alkaline isoenzymes	230
84100	Phosphorus	20
84105	Phosphorus in urine	50
84106	Phorphobilinogen, urine, qualitative	12
84119	Porphyrins:proto	45
84120	Porphyrins: uro	45
84126	Porphyrins: copro	45
84132	Potassium	20
84144	Progesterone	240
84146	Prolactin	120
84153	Prostatic specific antigen (PSA)	165
84154	PSA free(diagnostic)	195
84155	Proteins, total, serum or urine	20
84160	Proteins, total serum.and albumin/globulin	35
84165	Protein electrophoresis	105
84210	Pyruvic acid	50

LABORATORY		
CODE	DESCRIPTION	Value
84220	Pyruvate kinase	45
84233	Receptor assay:estrogen and progesterone	709
84238	Receptor assay:acetyl choline	185
84244	Renin	525
84295	Sodium, serum	20
84305	Somatomedin (IGF-1)	480
84392	Sulfate, urinary	12
84403	Testosterone, total	180
84432	Thyroglobulin	200
84436	Thyroxine (T4):total	130
84439	Thyroxine (T4) : free	120
84443	Thyroid stimulating hormone (TSH)	145
84450	Transferase (AST) (SGOT)	35
84460	Transferase ,alanine amino (ALT) (SGPT)	35
84466	Transferin	105
84478	Triglycerides	40
84480	triiodothyronine (T3):total	130
84481	triiodothyronine (T3):free	120
84484	Troponin	85
84488	Trypic activity	35
84510	Tyrosine	45
84515	Urea breath test (for H.pylori)	175
84520	Urea nitrogen	12
84545	Urea nitrogen clearance test	25
84550	Uric acid	20
84578	Urobilinogen , test	12
84584	Vanillylmandelic acid (VMA), chromatography	100
84585	Vanillylmandelic acid (VMA)	60
84620	Xylose absorption test, blood or urine	100
84630	Zinc	45
84681	C-Peptide	210
84702	Chorionic gonadotropin (hCG,b-hCG)	175
84703	Pregnancy test (b-hCG dil.)	50
84893	Thrombophilia Panel, N-APCR	975
	Biochemical Genetics	
84900	Erythrocyte enzyme :Arginase	45
84905	Leucocyte enzyme :arylsulfatase - A and B	50
84906	Leucocyte enzyme :arylsufatase -B	50
84907	Leucocyte enzyme :Fucosidase,alpha	420
84908	Leucocyte enzyme :galactosidase,beta	50
84909	Leucocyte enzyme :Glucorinidase,beta	185
84910	Leucocyte enzyme :Glucosicase,alpha (1-4)	50

LABORATORY		
CODE	DESCRIPTION	Value
84911	Leucocyte enzyme:Glucosidase,beta	90
84912	Leucocyte enzyme:loduronidase, alpha	815
84913	Leucocyte enzyme:Mannosidase, alpha	190
84914	Leucocyte enzyme: Sphingomyelinase	90
84920	Serum enzyme: Biotinidase	50
84921	serum enzyme: Galactosidase, alpha-	50
84923	Serum or leucocyte enzyme: Hexosaminidase	90
84924	Serum, seminalfluid or urine enzyme: Carnitine, L-	250
84925	Urine enzyme: Arylsulfatase-A	50
	Hematology and Coagulation	
85002	Bleeding time (Ivy)	30
85008	Blood smear examination with wbc differential	25
85013	Hematocrit	10
85018	Hemoglobin	10
85022	Jemogram,automated,complete cbc (red and white cell count,platelet count,differential cellcount,hemoglobi	45
85044	Reticulocyte count	15
85049	Eosinophil count	10
85050	Cell count,body fluids other than blood (eg, CSF, synovial fluid)	20
85051	Differential cell count, body fluids other than blood (CSF, synovial fluid)	35
85097	Medullogram: bone marrow smear interpretation, with or without differential cell count	75
85245	Clotting:factor VIII,VW factor, ristocetin co-factor	195
85246	Clotting:factor VIII,VW factor antigen	195
85290	Blot clotting: factor XIII, assay	30
85292	Blood clotting: factor other than XIII, assay, each	260
85300	Anti-thrombin III test	125
85302	Protein-C	220
85303	Protein-C activity	135
85305	Protein-S	220
85345	Coagulation time(Lee and White) and clot retraction	25
85348	Coagulation time,capillaty	10
85362	Fibrin degradation products (FDP), D-dimer: semiquantitative	165
85384	Fibrinogen	35
85420	Fibrinolyticfactors: plasminogen	40
85441	Heinz bodies	10
85460	Acid elution test(Kleihauer-Betke)	35
85475	Hemolysin, acid (RBC acid resistance test)	35
85520	Heparin	260
85530	Heparin-protamine tolerance test	200
85535	Iron stain (RBC or bone marrow smears)	45
85540	Leucocyte alkaline phosphatase	55
85549	Lysozyme	90

LABORATORY		
CODE	DESCRIPTION	Value
85555	Osmotic fragility,RBC	60
85557	Paroxysmal hemoglobinuria test	15
85576	Platelet aggregation	105
85610	Prothrombin time	45
85651	Sedimentation rate, erythrocyte (ESR)	15
85660	Sicking of RBC test	25
85670	Thrombin time	85
85705	Thromboplastin inhibition: lupus anticoagulant	195
85730	Thromboplastin time, partial (PTT)	85
85732	Thromboplastin time, partial, differential, (PTT differential)	135
	Immunology	
86000	Weil-Felix test, per antigen	60
86003	Allergen specific IgE	140
86021	Antibody entification :wbc antibodies (eg, antineutrophilic cytoplasmic antibody (ANCA))	300
86038	Antinuclear antibodies (ANA)	110
86060	Antistreptolysin O (ASO) titer	85
86140	C-reactive protein	105
86141	C-reactive protein, qualitative	75
86147	Anti cardiolipin antibodies, IgG and IgM	255
86157	Cold aggulutinins	20
86160	Complemet antigen,C3	105
86161	Complement antigen, C4	105
86162	Complement,total (CH50)	210
86165	Complement C1 esterase inhibitor	140
86225	Deoxyribonucleic acid (DNA) antibody (eg,anti-DNA,DNP,dsDNA) each	190
86235	Extractable nuclear antigen,antibody to any method (eg,nRNP,SS-A,SS-B,Sm,RNP,Sc170,j01),each antibody	155
86255	Endomycelial antibodies	150
86260	Glomerular basement membrane (GBM) antibodies	300
86281	Indirect hemagglutination test for hydatid disease	50
86287	Hepatitis B "surface antigen" (HBs Ag)	65
86289	Hepatitis B core antibody (HBcAb), IgG or IgM,each	125
86291	Hepatitis B surface antibody (HBsAb)	125
86293	Hepatitis Be antigen (HBeAg)	100
86295	Hepatitis Be antibody (HBeAb)	100
86296	Hepatitis A antibody (HAAb),or IgG or OgM, each 130	130
86302	Hepatitis C antibody IgG or IgM,each	125
86306	Hepatitis delta agent	290
86307	Hepatitis delta agent,antibody	290
86308	Heterophile antibody screening (Monospot)	100
86313	Immunoassay for infectious agent antigen or troxin in serumor CSF	120
86316	Immunoassay for tumorantigen (Ca125)	150

LABORATORY		
CODE	**DESCRIPTION**	**Value**
86317	Immunoassay for tumorantigen (Ca.15.3)	174
86318	Immunoassay for tumorantigen (Ca.19.9)	208
86320	Immunoelectrophoresis, serum or other body fluids	215
86325	CSF IgG	130
86332	Immune complex	185
86334	Immunofixation electrophoresis	140
86362	CD 34 count	345
86376	Anti Microsomal antibodies (eg,thyroid or liver-kidney),each	110
86403	Bacterial or Cryptoccoccal antigen detection in CSF, each	120
86404	Brucella antibody (slide test)	20
86405	Clostridium difficile antigen toxin detection in stools	120
86431	Rheumatoid factor, quantitative	50
86580	PPD	60
86592	VDRL, qualitative	20
86593	VDRL, quantitative	50
86622	Brucella antibody (3 antigens)	100
86623	Brucella antibody, indirect Coombs technique, per antigen	65
86631	Chlamydia trachomatis:antibody	125
86632	Chamydia antigen detection	180
86638	Q fever (Coxialla burnetti): antibody IgG or OgM, each	85
86644	Cytomegalovirus :IgG antibody	125
86645	Cytomegalovirus:IgM antibody	165
86663	EBV (Epstein-Barr virus): IgM antibody	165
86664	EBV (Epstein-Barr virus): IgG antibody	165
86668	Francicella tularensis: antibody	116
86677	Hekicobacter pylori antibody	150
86689	HIV line immuno-assay (LIA)	1400
86694	Herpes:IgM antibody	150
86695	Herpes: IgG antibody	100
86703	HIV, antibody	115
86707	HepatitisB antibody	85
86713	Legionella antibody	180
86720	Leptospira antibody	125
86735	Mumps: IgG antibody	225
86736	Mumps: IgM antibody	155
86738	Mycoplasma:antibody	125
86747	Parvovirus: IgG antibody	90
86748	Parvovirus:IgM antibody	90
86756	Syncytial respiratory virus: antibody	105
86759	Rotavirus antibody or antigen	100
86762	Rubella: antibody IgG	150
86763	Rubella(measles) antibody IgM	155
86765	Rubeola: IgG antibody	100

LABORATORY		
CODE	**DESCRIPTION**	**Value**
86766	Rubeola: IgM antibody	250
86768	Salmonella agglutination	150
86777	Toxoplasma:IgG antibody	100
86778	Toxoplasma: IgM antibody	125
86781	Treponema pallidum, FTA-abs	100
86782	Treponema pallidum, TPHA	100
86787	Varicella: IgG antibody	160
86788	Varicella :IgM antibody	165
86794	Ricjettsia typhi: IgG antibody	85
86795	Ricjettsia typhi: IgM antibody	85
86800	Thyroglobulin antibody	210
86801	TSH receptor antibody (TRAB)	345
	Tissue Typing	
86806	Lymphocytotoxic assay, visual crossmatch	330
86807	Serum screening for cytotoxic percent antibody (PRA): standard method	300
86812	HLA typing: A,B, or C (eg, A10, B7, B27), single antigen	300
86813	HLA typing: A,B, or C, multiple antigens	740
86816	HLA typing: DR/DQ, single antigen	300
86817	HLA typin : DR/DQ, multi[ple antigens	695
	Transfusion Medicine	
86870	Antibody identification, RBC antibodies, per panel per serum technique	150
86880	Antihuman globulin (coombs) test, direct	60
86885	Antihuman globulin (coombs) test, indirect,qualitiative	100
86886	Coombs test, direct, Extensive(each antiserum)	60
86890	Autoglobus blood or component collection	295
86900	ABO grouping (cell and serum grouping) and Rh (factor D,D) typing	65
86905	Selective phenotype(seebelow)	65
86906	Rh phenotyping, complete	325
86920	Compability test, incubation and antiglobulin technique, each unit	90
86927	Fresh frozen plazma per unit	80
86928	Cryoprecipitate, per unit	80
86929	Stored plasma, per unit	70
86940	Hemolysins and agglutinis: auto,screen, each	60
86942	Immue anti A/anti B antibodies	60
86945	Irradiation of blood product, each unit	160
86987	Platelet apheresis	1875
86988	Plasmapheris	2000
86989	RBC apheresis	1700
86990	WBC apheresis	1700
86991	Stem cells apheresis	1700
86992	Charge per unit of blood to cover compability test and mandatory sceening procedures	300

LABORATORY		
CODE	DESCRIPTION	Value
	Microbiology	
87015	Concentration smear for acid-fast bacilli	30
87040	Culture, bacterial, definitive: blood	90
87045	Culture, bacterial, definitive:stool	55
87060	Culture, bacterial, definitive: throat or nose	50
87070	Culture, bacterial, definitive:anysource other than blood, stool, throat or nose	65
87076	Culture, bacterial, definitive: any source: anaerobic	55
87081	Culture, bacterial, screening only for single organisms	45
87086	Culture, bacterial: urine, colony count and identification	50
87106	Culture, fungi: definitive identification	60
87109	Culture, mycoplasma:any source	150
87110	Culture, chlamydia	150
87116	Culture, tubercle or other acid-fast bacilli: any source	50
87118	Mycobacteria, final identification	330
87164	Dark field examination, any source (eg,penile,vaginal,oral,skin):includes specimen collection	35
87177	Ova and parasites,direct smears,concentration and identification (eg,stool microscopy,oxyuris ova in anal	25
87184	Antibiotic sensitivity test, disk method	50
87187	Antibiotic minimum inhibitory (MIC) orminimum bactericidal (MBC) concentration	120
87190	Antibiotic sensitivity, tubercle bacillus (AFB), each drug	660
87197	Serum bactericidaltiter	120
87205	Smear,primary source,with interpretation routine satin for bacteria,fungi,or celltypes (eg, gram stain)	20
87206	Smear,primary source,with interpretation:fluorescent and/or acid fast satin for bacteria (eg,M.tuberculos	40
87207	Smear,with interpretation:special stain for inclusion bodies or intracellular parasites (eg, malaria,kala	25
87208	Smear, chlamydia trachomatis	20
87210	Smear, with interpretation: wet mount with or without simple stain,for bacteria,fungi,ova,and/or parasite	15
87220	Tissue examination for fungi (eg, KOH slide)	12
87350	Hepatitis Be antigen	85
	Flow Cytometry	
88180	Flow cytometry : each cell surface marker	50
88182	Flow cytometry : cell cycle or DNA analysis	50
88183	Flow cytometry : immunology profile	600
88184	Flow cytometry : T cell surface markers CD4, CD 8	400
88185	Flow cytometry : lymphoma profile	1040
88186	Flow cytometry : leukemia profile	1040

LABORATORY		
CODE	DESCRIPTION	Value
	Cytogenetics	
88230	Tissues culture for chromosome analysis: lymphocyte	300
88233	Tissue culture for chromosome analysis :skin,chorionic villus, or other solid tissue biobsy	600
88235	Tissue culture for chromosome analysis: amniotic fluid or chorionic villus cells	400
88237	Tissue culture for chromosome analysis: bone marrow cells	360
88239	Tissue culture for chromosome analysis: other tissue (lymph node)	360
88241	stem cell collection, cryopreservation, and thawing for transplant	10000
	Cytochemistry	
77194	Cytochemistry : tartrate resistant leucocyte acid phosphatase (T.R.A.P)	350
88190	Cytochemistry : double esterase	220
88191	Cytochemistry : PAS	75
88192	Cytochemistry : peroxydas	55
88193	Cytochemistry : leucocyte acid phosphatase	230
88195	Cytochemistry : sudan black B	55
	Other Procedures	
89060	Crystal identification by light microscopy with or without polarizing lens analysis,any body fluid except	40
89125	Fat stain: feces, urine or sputum	15
89190	Nasal smear for eosinophils	15
89300	Semen analysis : presence and/or motility ofsperm including Hunher test	35
89310	Semen analysis : motility and count	30
89320	Semen analysis : complete (volume, count, motility, and differential)	40
89360	Sweat collection by iontophoresis and determination of chloride content	70

RADIOLOGY				
CODE			DESCRIPTION	R Value
	70250		Skull (3 or more views)	
1	70250	01	Optic Foramina (Skull, 3 or more views)	109
2	70250	02	Orbit (Skull, 3 or more views)	109
3	70250	03	Paranasal Sinuses (Skull, 3 or more views)	109
4	70250	04	Facial Bones (Skull, 3 or more views)	109
5	70250	05	Mastoids (Skull, 3 or more views)	109
6	70250	06	Bilateral Mandible (Skull, 3 or more views)	109
7	70250	07	Panoramic (Skull, 3 or more views)	109
8	70250	08	Temporomandibular (Skull, 3 or more views)	109
	70251		Skull (1-2 views)	
9	70251	01	Sella Turcica (Skull 1-2 views)	72
10	70251	02	Nasal Bones (Skull 1-2 views)	72
11	70251	03	Mandible, Unilateral (Skull 1-2 views)	72
12	70260	01	X-Ray at bedside	50
	71015		Chest (Single view)	
13	71015	01	P.A. (Chest, single view)	70
14	71015	02	Lateral (Chest, single view)	70
15	71015	03	Decubitus (Chest, single view)	70
16	71015	04	Oblique (Chest, single view)	70
17	71015	05	Ribs, Unilateral (Chest, single view)	70
	71021		Chest (Multiple views)	
18	71021	01	P.A. & Lateral (Chest, multiple views)	128
19	71021	02	Sternum (Chest, multiple views)	128
20	71021	03	Sternoclavicular (Chest, single view)	128
21	71021	04	Ribs, Bilateral (Chest, multiple views)	128
22	74010	01	Abdomen (Single view)	70
23	74022	01	Abdomen (Multiple views)	138
24	74025	01	Spine (Kyphoscoliosis)	267
	72072		Spine, A.P. - Lateral per segment	
25	72072	01	Cervical (Spine, A.P.-Lateral)	160
26	72072	02	Dorsal (Spine, A.P.-Lateral)	124
27	72072	03	Lumbar (Spine, A.P.-Lateral)	124
	72052		Spine, A.P. - Lateral & Oblique per segment	
28	72052	01	Cervical (Lateral & Oblique)	160
29	72052	02	Dorsal (Lateral & Oblique)	124
30	72052	03	Lumbar (Lateral & Oblique)	124
	73520		Extremity (Large Part)	
31	73520	01	Pelvis (Extremity, large parts)	118
32	73520	02	Hip (Extremity, large parts)	118
33	73520	03	Shoulder (Extremity, large parts)	118
	73560		Extremity (Medium Part)	
34	73560	01	Clavicle (Extremity, medium part)	70
35	73560	02	Scapula (Extremity, medium part)	70
36	73560	03	Acromioclavicular joint (Extremity, medium part)	70
37	73560	04	Humerus (Extremity, medium part)	70
38	73560	05	Elbow (Extremity, medium part)	70
39	73560	06	Forearm (Extremity, medium part)	70
40	73560	07	Wrist (Extremity, medium part)	70
41	73560	08	Hand (Extremity, medium part)	70
42	73560	09	Femur (Extremity, medium part)	70
43	73560	10	Knee (Extremity, medium part)	70
44	73560	11	Leg (Extremity, medium part)	70
45	73560	12	Ankle (Extremity, medium part)	70
46	73560	13	Foot (Extremity, medium part)	70

CODE			DESCRIPTION	R Value
73660			Extremity (Small Part)	
47	73660	01	Toe (Extremity, small part)	46
48	73660	02	Finger (Extremity, small part)	46
49	73670	01	Extremity (During O.R. open, Internal fixation)	271
50	74220	01	Esophagus	119
51	74240	01	Upper Gastrointestinal (G.I.)	239
52	74221	01	Upper Gastrointestinal & Small Intestinal Series (SIS)	337
53	74270	01	Barium Enema (Single Contrast)	279
54	74280	01	Barium Enema (Double Contrast)	337
55	74281	01	Barium Enema & Reduction of Intussersception	531
56	74290	01	Oral Cholecystogram	189
57	74320	01	Cholangiogram (Operative, I.V., or T-Tube)	337
58	74420	01	Pyelography (I.V., Retro, or Transnephrostomy	252
59	74415	01	Cystography, Urethrography	177
60	74450	01	Voiding Cystourethrogram	432
61	74742	01	Hysterosalpingography	265
62	76062	01	Bone Length or Skeketal Survey or Bone Age	185
63	76063	01	Bone Length Scanogram	185
64	76101	01	Tomography	267
65	76000	01	Fluoroscopy	91
66	76001	01	Fluoroscopy for Biopsy or Drainage	256
67	76091	01	Mammography	222
68	70390	01	Sialography	144
69	73580	01	Arthrography	440
70	75824	01	Venography (One side)	440
71	75825	01	Venography (Two sides)	635
72	72265	01	Myelography	435
73	72266	01	Fistulography	237
74	74200	01	More than 60 cuts as in Spiral 3 D & CT Angio	800
75	75600	01	Angiography mid-stream	462
76	75620	01	Angiography Multiple Selective	694
77	75630	01	Digital Substration Angiography (D.S.A.) Simple	1025
78	75640	01	D.S.A. Multiple Selective	1343
79	75807	01	Lymphangiography	512
80	75808	01	Percutaneous (PC) Fine Needle Aspiration	350
81	75809	01	PC Craic Needle Biopsy	400
82	75810	01	Percutaneous Catheter Drainage, Abscess Fluid	625
83	75811	01	Percutaneous Nephrostomy Unilateral	575
84	75812	01	Percutaneous Nephrostomy Bilateral	993
85	75813	01	Percutaneous Ureteral Stricture	625
86	75814	01	Percutaneous Renal Cyst Puncture	425
87	75815	01	Percutaneous Biliary Drainage	1018
88	75816	01	Percutaneous Stone Extraction	575
89	75817	01	Transhepatic Cholangiogram	525
90	75818	01	Percutaneous Transluminal Angioplasty	1568
91	75819	01	Transcatheter Embolization	2086
92	75820	01	Transvenal Insertion Filter	2174
93	75821	01	Percutaneous Foreign body extraction	412
94	75822	01	Percutaneous Celiac Plexus Ablation	575
95	75823	01	Breast Localization	110