

Delta



دلتا

Medical Laboratories مختبرات طبية

ID	NAME	PRICE	Final Price 30% Discount
7194	Vitamin C (Ascorbic acid)	99	69.3
7408	Zinc, Serum	260	182
7409	Vitamin E (Alpha tocopherol)	370	259
7410	Vitamin B1 (Thiamine), Blood	370	259
7411	Vitamin B2 (FAD), Blood	520	364
7412	Vitamin B6 (Pyridoxalphosphate)	370	259
7413	Vitamin A (Retinol)	370	259
7414	Lead, Blood	200	140
7415	Copper, Serum	200	140
7416	Cholesterol, Serum	55	38.5
7417	Cholesterol - HDL, Serum	55	38.5
7418	Cholesterol - LDL, Serum	55	38.5
7419	Albumin, Urine (Microalbumin), Random Collection	80	56
7420	Creatine Kinase (CK - Total), Serum	190	133
7421	Lipase, Serum	190	133
7422	Osmolality, serum	290	203
7423	Sodium, 24 Hrs Urine	80	56
7424	Transferrin, Serum	220	154
7425	Urea Nitrogen (BUN), Serum	55	38.5
7426	Uric Acid, 24 Hrs Urine	80	56
7427	C-Reactive Protein (CRP), Serum, Quantitative	55	38.5
7428	Creatinine, 24 Hrs Urine	80	56
7429	Gamma-Glutamyl-Transpeptidase (GGT), Serum	55	38.5
7430	Immunoglobulin E, Serum	200	140
7431	Immunoglobulin G, Serum	230	161
7432	Potassium, Serum	55	38.5
7433	Protein, Serum	55	38.5
7434	Aspartate Amino Transferase (AST), Serum	55	38.5
7435	Iron, Serum	55	38.5
7438	Immunoglobulin M (IgM), Serum	230	161
7439	Sodium, Serum	55	38.5
7440	Triglycerides	55	38.5
7441	Urea, 24 Hrs Urine	80	56
7442	Phosphorus, Serum	55	38.5
7443	Chloride, Serum	55	38.5
7444	Bilirubin - Direct, Serum	55	38.5
7445	Glucose, Serum	55	38.5
7448	Magnesium, 24 Hrs Urine	80	56
7449	Uric Acid, Serum	55	38.5
7450	Chloride, 24 Hrs Urine	80	56
7451	Complement Component, C3	720	504
7452	Complement Component, C4	720	504
7453	Albumin, Serum	55	38.5
7454	Amylase, Serum	80	56

7455	Creatinine, Serum	55	38.5
7456	Globulin, Serum	55	38.5
7458	Calcium, Serum	55	38.5
7459	Alkaline Phosphatase (ALP), Serum	55	38.5
7460	Bilirubin - Total, Serum	55	38.5
7461	Immunoglobulin A (IgA), Serum	200	140
7462	Osmolality, Urine	290	203
7463	Calcium - Ionized, Serum	55	38.5
7464	Alanine Amino Trasferase (ALT), Serum	55	38.5
7465	Glucose 6 Phosphate Dehydrogenase (G6PD)	190	133
7466	Lactate Dehydrogenase (LDH), Serum	160	112
7467	Streptolysin-O, Abs, Titer (ASO), Serum	180	126
7468	Rheumatoid Factor Abs, Quantitative, Serum	55	38.5
7469	Very Low Density Lipoprotein (VLDL)	55	38.5
7470	Magnesium, Serum	55	38.5
7471	Albumin / Globulin Ratio, Serum	55	38.5
7472	Protein, Urine 24H Collection	80	56
7473	Potassium, 24 Hrs Urine	80	56
7474	Calcium, 24 Hrs Urine	80	56
7475	Glomerular Filtration Rate (eGFR)	160	112
7487	Phosphorus, 24 Hrs Urine	80	56
7488	Calcium - Corrected, Serum	55	38.5
7489	Protein/Creatinine Ratio, Urine	160	112
7491	Glucose, 24 Hrs Urine	80	56
7493	Creatinine, Clearance	160	112
7494	Albumin/Creatinine Ratio, Urine	160	112
7495	Iron Binding Capacity, Total (TIBC)	55	38.5
7497	Hemoglobin A1C (Glycosylated, HbA1C)	55	38.5
7502	Cortisol, Total, Serum	55	38.5
7505	Aluminium, Blood	370	259
7506	Apolipoprotein A 1	630	441
7507	Ascaris, ABS-IgG	620	434
7508	Factor XII (Hageman)	720	504
7509	Hepatitis A Virus Abs - IgM (HAV Abs-IgM), Serum	220	154
7510	Hepatitis B Envelop Abs (HBe Abs), Serum	260	182
7511	Hepatitis C Virus , Viral Load, Quantitative	1430	1001
7512	Hepatitis C Virus, Genotype	4030	2821
7513	Herpes Simplex Virus, Type I, ABS-IgG	220	154
7514	HomoVanillic Acid (HVA), Urine	1240	868
7515	Glutamate Decarboxylase, ABS (GAD ABS)	630	441
7516	Cyclic Citrulinated Peptide ABS (Anti CCP), Serum	200	140
7517	Deoxycortisol-11 (Compound S)	1100	770
7518	Dihydrotestosterone-5a (DHT)	880	616
7519	Endomysium, Abs-IgA	200	140
7520	Iodine, Serum	1010	707
7521	Microglobulin Beta-2, Urine	630	441
7522	Anti Mitochondrial Abs (AMA)	410	287
7523	ParaThyroid Hormone (PTH), Serum	200	140
7524	Parietal Cell, Abs	200	140
7526	Anti-Treponema (Syphilis) Screening: Total Abs	140	98
7527	Testosterone - Total	55	38.5
7529	Toxoplasma Abs - IgG	220	154
7530	Toxoplasma Abs - IgM	220	154
7531	Reticulocyte, Count	140	98

7532	Sickle Cell Screen Test	220	154
7533	Vancomycin	500	350
7534	Vitamin B12 (Cyanocobalamine)	55	38.5
7535	Zinc, Urine	860	602
7537	Brucella Abs-IgM - Serum	500	350
7539	C1-Esterase Inhibitor	720	504
7540	Calcitonin	670	469
7541	Cancer Ag, 50 (CA 50)	660	462
7542	Complement Component, C9	720	504
7543	Aldolase	630	441
7544	Alkaline Phosphatase, Bone (BAP, Ostase)	480	336
7545	Anti Thrombin III Activity	260	182
7546	Bile Acids (Bile Salts), Total (3-A-OH-)	580	406
7547	Factor XIII (Fibrinase)	1380	966
7548	Hepatitis B Envelop Ag (HBe Ag), Serum	260	182
7549	DeHydroEpiAndrosterone (DHEA)	1530	1071
7550	DeHydroEpiAndrosterone-Sulfate (DHEA-S)	180	126
7551	Digoxin (Theraputic Drug), Serum	430	301
7552	Endomysium, ABS-IgG	200	140
7553	Erythropoietin (EPO)	760	532
7555	Insulin, ABS	620	434
7556	Malaria Film, Microscopic	140	98
7557	Human Imm. Defi. Vir. 2, Quanti. by PCR	4030	2821
7558	Human Leukocyte Ag Type 1 (A, B, C-Locus)	2760	1932
7559	Testosterone - Free	180	126
7560	Tissue Transglutaminase, ABS-IgA	200	140
7561	Topiramate	1010	707
7562	Gliadin Abs IgA, Serum	500	350
7563	DNA -Double Strand Abs (DS-DNA), Serum	260	182
7564	Brucella Abs-IgG - Serum	500	350
7565	Anti Smooth Muscle Abs (ASMA)	490	343
7566	Chlamydia Trachomatis Abs-IgM	340	238
7567	Antineutrophil Cytoplasmic ABS (ANCA-C)	340	238
7569	Quantiferon TB	600	420
7570	Chlamydia Trachomatis Abs-IgG	340	238
7571	Helicobacter Pylori Abs-IgA, Serum	500	350
7575	Fibrinogen, Plasma	230	161
7576	Lupus Like Anticoagulant (LLAC)	430	301
7577	Partial Thromboplastin Time (PTT)	55	38.5
7581	Erythrocyte Sedimentation Rate (ESR)	55	38.5
7582	Coomb's Test, Indirect	160	112
7583	Fibrinogen Degration Products(FDP)	380	266
7586	Surgical Biopsy A: Small Specimen (3 Specimens): 1-2 Cassettes, Each Specimen (Blocks)	280	196
7590	Surgical Biopsy A: Small Specimen (2 Specimens): 1-2 Cassettes, Each Specimen (Blocks)	230	161
7655	Rubella Abs-IgM, Serum	220	154
7656	Cancer Ag 125 (CA 125), Serum	300	210
7657	Ferritin, Serum	55	38.5
7658	Hepatitis C Virus Abs (HCV Abs), Serum	220	154
7659	Dengue Virus, ABS-IgG	200	140
7660	Infectious Mononucleosis (Monospot), Serum	190	133
7662	Troponin I	430	301
7664	Thyroglobulin Abs	260	182
7665	Progesterone, Serum	180	126
7666	Rubella Abs-IgG, Serum	220	154

7667	Estradiol / Oestradiol (E2), Serum	180	126
7668	Alpha FetoProtein (AFP), Serum	55	38.5
7669	Homocysteine, Serum	500	350
7670	Insulin - Random, Serum	220	154
7683	Phenytoin (DPH, Epanutin) (Theraputic Drug), Serum	430	301
7684	Prostatic Specific Ag Total (PSA Total), Serum	55	38.5
7685	Carbamazepine (Tegretol), Serum	430	301
7686	Thyroid Stimulating Hormone (TSH))	55	38.5
7687	Cancer Ag 15-3 (CA 15-3), Serum	300	210
7688	Cancer Ag 19-9 (CA 19-9), Serum	300	210
7689	Carcino Embryonic Ag (CEA), Serum	55	38.5
7690	Folic Acid, Serum	55	38.5
7691	Hepatitis B Core Abs-IgM, (HBcAbs - IgM), Serum	260	182
7692	Human Imm. Virus (HIV) 1 And 2 Abs, Serum	170	119
7693	Cyclosporine (Theraputic Drug), EDTA Blood	500	350
7694	Human Imm. Virus (HIV) 1 And 2 Combo (Ag/Abs), Serum	400	280
7695	Prolactin, Serum	55	38.5
7696	Vitamin D 25 Hydroxy-Cholecalciferol, Serum	55	38.5
7697	Follicle Stimulating Hormone (FSH), Serum	55	38.5
7698	Hepatitis B Core, Abs Total (HBc Abs Total), Serum	260	182
7699	Hepatitis B Surface Abs (HBs Abs), Serum	220	154
7701	Luteinizing Hormone (LH), Serum	55	38.5
7702	Tacrolimus (FK 506)	750	525
7703	Triiodothyronine (T3) - Free	55	38.5
7704	Thyroid Peroxidase Abs (TPO)	200	140
7705	Thyroxine (T4) - Free	55	38.5
7707	Valproic Acid (Depakene)	430	301
7708	Human Chori. Gonadotro.-Beta, Quant. , (B-hCG), Serum	55	38.5
7709	Hepatitis B Surface Ag (HBs Ag), Serum	220	154
7710	Human T- Cell Lymphotropic Virus I+II (HTLV), Serum, Screen	300	210
7711	Phenobarbital (Luminal), Serum	590	413
7712	Helicobacter Pylori, Ag by Urea Breath Test (UBT) - Reading	470	329
7713	Prostatic Specific Ag (PSA Free/Total)Ratio, Serum	380	266
7714	Cortisol, Serum (PM)	190	133
7715	Cortisol, Serum (AM)	190	133
7716	Creatine Kinase Isoenzyme MB, (CK-MB), Serum	260	182
7717	Hepatitis A Virus Abs-IgG (HAV Abs - IgG), Serum	260	182
7718	Hepatitis B Core Abs-IgG, (HBcAbs - IgG), Serum	260	182
7719	Prostatic Specific Ag (PSA) - Free, Serum	190	133
7720	Brain Natriuretic Peptide (BNP)	250	175
7721	Dengue Virus, ABS-IgM	200	140
7722	Schistosoma, ABS-IgG	260	182
7724	Sex-Hormone-Binding Globulin (SHBG)	380	266
7725	Varicella Zoster Virus, ABS-IgG (VZV IgG)	380	266
7726	Cardiolipin, ABS-IgM	260	182
7727	Measles Virus, ABS-IgM, Serum	470	329
7729	Mumps Virus, ABS-IgG, Serum	330	231
7731	Calprotectin, Stool	499	349.3
7732	Cardiolipin, ABS-IgG	260	182
7733	CytoMegaloVirus Abs - IgG, Serum (CMV Abs-IgG)	220	154
7734	Varicella Zoster Virus, ABS-IgM (VZV IgM)	380	266
7737	Herpes Simplex Virus, Type II, ABS-IgM	220	154
7739	Measles Virus, ABS - IgG, Serum	470	329
7740	Insulin-Like Growth Factor 1 (IGF-1)	500	350

7742	Vitamin D 1,25 (1.25 Dihydroxy-Cholecalciferol)	670	469
7744	Growth Hormone (hGH, STH), Serum	220	154
7745	CytoMegaloVirus Abs-IgM, Serum (CMV Abs-IgM)	220	154
7746	Anti Mullerian Hormone (AMH)	440	308
7747	C -Peptide, Serum	550	385
7748	AdrenoCorticoTropic Hormone (ACTH)	630	441
7749	Herpes Simplex Virus, Type II, ABS-IgG	220	154
7751	Mumps Virus, ABS-IgM, Serum	330	231
7752	Anti Nuclear ABS (ANA), IFA	200	140
7753	Helicobacter Pylori Abs-IgG, Serum	500	350
7755	Herpes Simplex Virus, Type I And II, ABS-IgM	220	154
7756	Epstein-Barr Virus (EBV) Abs, IgM	430	301
7758	Brucella, ABS	120	84
7760	Allergy Panel-295 (Food and Inhalation)	1299	909.3
7765	Phospholipid, ABS-IgM	290	203
7766	Procalcitonin	1670	1169
7767	Protein, CSF	160	112
7768	Protein Electrophoresis, Serum	860	602
7769	Protein C, Activity	720	504
7770	Serotonin, Blood	1100	770
7771	Y-Chromosome Microdeletion, PCR	1760	1232
7772	Fungal Detection by KOH	140	98
7773	Clostridium Difficile Toxin A And B, Stool	380	266
7774	Cortisol, Free, 24hr Urine	630	441
7775	Amino Acid, Plasma	1670	1169
7776	Antitrypsin-Alpha-1-, Serum	300	210
7777	Hepatitis B Virus (HBV), Viral Load: Quantitative, PCR	1200	840
7778	Gliadin, Abs IgG, Serum	500	350
7779	Anti Glomerular Basement Membrane (GBM)	580	406
7780	Epstein-Barr Virus (EBV) Abs, IgG	460	322
7781	Estriol/Oestriol (E3), Free, serum	1210	847
7782	Estrone /oestrone (E1)	1380	966
7783	Factor II (Prothrombin)	720	504
7784	Methotrexate	630	441
7786	Sample Extraction - In Delta Lab	50	35
7787	PAP Smear, LBC Technique: 1 Kit	160	112
7788	H. pylori by Urea Breath Test (UBT): 1 Kit	470	329
7791	Occult Blood	120	84
7792	Tuberculosis, Abs	360	252
7793	Human Immunodeficiency Virus (HIV)-1, Viral Load: Quantitative, PCR	1600	1120
7794	Factor V Leiden, Mutation	630	441
7795	Factor II (Prothrombin) Mutation	720	504
7796	Mycoplasma Genitalium, PCR	950	665
7797	Trichomonas Vaginalis, PCR	1010	707
7798	Human Papilloma Virus (HPV): PCR	1760	1232
7799	Herpes Simplex Virus (HSV) Type I and II, PCR - Urine	1010	707
7800	Hepatitis C Virus RNA, PCR Qualitative	1200	840
7801	Human Imm. Virus (HIV) 1 And 2 RNA, PCR Qualitative	1200	840
7802	Neonatal: Biotinidase	300	210
10644	NewBorn Screening	430	301
7804	Neonatal: Progesterone 17 OH	300	210
7805	Neonatal: TSH	300	210
7806	Neonatal: Galactosaemia	300	210
7807	Neonatal: Tandem Mass	300	210

10662	Newborn Screening (Plus) [incl. CF]	490	343
7809	Neonatal: Cystic Fibrosis	300	210
7810	Tissue Polypeptide Ag (TPA)	720	504
7811	Transferrin, Beta 2	1070	749
7812	Thyroid Stimulating Hormone (TSH) Receptor, ABS	630	441
7813	Phospholipid, ABS-IgG	290	203
7814	17-OH-Progesterone, Serum	510	357
7815	Complement, Total (CH50)	1010	707
7816	Copper, Urine	520	364
7817	Aldosterone	400	280
7818	Aluminium, Urine	360	252
7819	Amikacin	410	287
7820	Antidiuretic Hormone (ADH, Vasopressin)	1070	749
7821	Bence Jones Protein Screening	1500	1050
7822	Hepatitis Delta, ABS Total (Anti-Delta)	810	567
7823	Fructosamine, Serum	580	406
7824	Gastrin	720	504
7825	Glycoprotein Beta-2-,ABS-IgM	430	301
7826	Factor XI (Rosenthal)	720	504
7827	Mercury (Hg), Blood	760	532
7834	Mercury (Hg), Urine	520	364
7837	Mucopolysaccharides	1240	868
7839	Human Leukocyte Ag Type 2 (DR-Locus)	1250	875
7840	Hydroxyproline, Urine	1560	1092
7841	Inhibin B	1040	728
7842	Parvovirus, ABS-IgM	1470	1029
7843	Proinsulin	1240	868
7844	Renin, Direct Assay (Active Renin)	1100	770
7845	Vitamin B8 (B7) - Biotin	1100	770
7848	Cancer Ag, 72-4 (CA 72-4)	1120	784
7849	Ceruloplasmin	430	301
7850	Aldosterone, Urine	360	252
7851	Angiotensin Converting Enzyme (ACE), Serum	350	245
7852	Extractable Nuclear Ag (ENA): nRNP, Sm, Ro, La, Jo1, Scl70	630	441
7854	Vitamin B3 (Nicotinamide, Nicotinic Acid, Niacin)	720	504
7855	Kappa Light Chains, serum	380	266
7856	Lambda Light Chains, Serum	380	266
7857	Hydroxy Indole Acetic Acid (5-HIAA)	1620	1134
7858	Parvovirus, ABS-IgG	1330	931
7861	Vitamin K1/K2	655	458.5
7863	Apolipoprotein B	630	441
7864	Human Epididymis Protein 4 (Romman Calculation)	2190	1533
7865	Hepatitis Delta Virus RNA	2420	1694
7866	Myoglobin, Serum	490	343
7867	Myoglobin, Urine	1240	868
7868	Neuron-Specific Enolase (NSE)	810	567
7869	Osteocalcin	810	567
7870	Squamous Cell Carcinoma	720	504
7872	Theophylline	910	637
7873	VanillylMandelic Acid (VMA), Urine	1210	847
7874	Amitriptyline	660	462
7875	Haptoglobin II	550	385
7876	Echinococcus, ABS, Serum	680	476
7877	Insulin Growth Like Factor-Binding Protein 3 (IGFBP-3)	770	539

7878	Melatonin	1290	903
7879	Microglobulin Beta-2, Serum	580	406
7880	Lithium	430	301
7882	Liver Kidney Microsomal, ABS (LKM)	390	273
7883	Immunoglobulin D, Serum	630	441
7884	Thyroxine Binding Globulin (TBG)	1100	770
7885	Centromere, ABS	520	364
7886	Complement Component, C1q	1240	868
7887	Acetylcholine Receptor ABS	1300	910
7888	Borrelia, ABS-IgM, Serum	520	364
7889	Folic Acid, Erythrocytes	370	259
7890	Islet Cells ABS	430	301
7891	Keppra (Levetiracetam)	1010	707
7892	Lead, Urine	1010	707
7893	Legionella, Ag (Urine)	810	567
7894	Human Leukocyte Ag (HLA) B27 by PCR	760	532
7895	Plasminogen Activator Inhibitor 1	4310	3017
7896	Protein S Ag, Total	1420	994
7898	Factor VIII Ag	1120	784
7899	Mycoplasma Pneumoniae, Abs-IgM	620	434
7900	Androstenedione	530	371
7901	Amino Acid, Urine (Quantitative)	780	546
7902	Free Fatty Acids	720	504
7903	Very Long Chain Fatty Acids (VLCFA)	2140	1498
7904	Human Leukocyte Ag,DQ2 And DQ8	3320	2324
7905	Body Fluid Analysis (Cell Count)	320	224
7906	Methylmalonic Acid (MMA)	1040	728
7907	Oxalic Acid (Oxalate), Plasma	1670	1169
7908	Von Willebrand Factor - Activity	1120	784
7909	Von Willebrand Factor - Antigen	1120	784
7911	Lamictal (Lamotrigine)	930	651
7912	Protein C, Ag	1590	1113
7914	Amoebic, ABS	560	392
7913	Leishmania, Abs-IgG	460	322
7917	Organic Acids	1500	1050
7918	Reducing Substances, Feces	290	203
7919	Catecholamines, Plasma	1210	847
7920	Bordetella Pertussis, ABS-IgG	370	259
7921	Bordetella Pertussis (Whooping Cough) DNA PCR	1290	903
7922	Spinal Muscular Atrophy	10790	7553
7924	Bence Jones Protein, Immunofixation	830	581
7925	Borrelia Confirmation - Immunoblot	4410	3087
7926	Protein, Body Fluids	160	112
7927	Gentamicin	430	301
7928	Heparin Induced Thrombocytopenia (HIT)	1300	910
7929	Olanzapine	1240	868
7930	Risperidone	1100	770
7931	Oligoclonal Banding	1530	1071
7932	Thrombin Clotting Time, Plasma	230	161
7933	Protein Electrophoresis, Urine	860	602
7934	Toxoplasmosis, ABS Avidity-IgG	1010	707
7935	Proteinase 3, ABS	340	238
7936	Carboxyhemoglobin	760	532
7938	Tryptase	810	567

7939	Reducing Substances, Urine	290	203
7940	Gangliosides - Anti-Antibodies	1900	1330
7941	Aldosterone / Renin Ratio	1590	1113
7942	Serum Amyloid A Protein	1100	770
7943	Hepatitis B Virus, Genotyping	9420	6594
7944	Water Analysis: Chemical (Dialysis)	3320	2324
7945	Yellow Fever, IgG	1900	1330
7946	Mycoplasma Pneumonia, Abs-IgG	620	434
7947	DNA-SS, ABS (Single Strand)	1070	749
7948	Varicella Zoster Virus DNA, PCR	1380	966
7951	ParaThyroid Hormone Related Protein	1240	868
7952	Adenovirus, PCR	680	476
7953	Acetone, Urine	110	77
7954	Acid Phosphatase, Serum	320	224
7955	Activated Protein C-Resistance (APC-Resistance)	820	574
7956	Allergy Tests-Single Test	290	203
7957	Anti Thrombin III Ag	240	168
7958	Antitrypsin-Alpha-1-, Genotyping	3560	2492
7959	Antitrypsin-Alpha-1-, Stool	820	574
7960	Apolipoprotein A	630	441
7961	Arsenic, Blood	760	532
7962	Arsenic, Urine	760	532
7963	Catecholamines, Urine	1510	1057
7964	Lysozyme, Serum	520	364
7965	Carnitine, Free	730	511
7966	Clonazepam	810	567
7967	Complement component, C5	1380	966
7968	Creatine Kinase Isoenzymes, MM + BB + MB	580	406
7969	Factor VII (Proconvertin)	720	504
7971	Cyfra 21-1	3120	2184
7972	Cystatin C	1670	1169
7974	Elastase, Stool	630	441
7975	Glycoprotein Beta-2-,ABS-IgG	430	301
7976	Hepatitis E Virus RNA by PCR	2330	1631
7980	Metanephrines, Urine	1680	1176
7981	Methylenetetrahydrofolate Reductase (MTHFR), Gene Mutation	1990	1393
7982	Muscle-Specific Tyrosine Kinase Abs	810	567
7983	Parvovirus B19, DNA	1620	1134
7984	Porphyrins, Urine	1620	1134
7985	Pregnenolone	1380	966
7986	Protein S Ag, Free	930	651
7987	Salicylate, Serum	520	364
7988	Serotonin, Urine	2510	1757
7989	Skeletal Muscle, ABS	520	364
7990	Soluble Liver Ag, Abs (SLA ABS)	1530	1071
7991	Sperm, ABS	810	567
7992	Syphilis, ABS-IgM	1040	728
7993	Alpha Thalassemia, PCR	2020	1414
8019	Immunohistochemistry: Lambda	760	532
8024	Inhibin A	1380	966
8025	Selenium, Serum	580	406
8027	Saccharomyces Cerevisiae, ABS IgG	540	378
8028	Neuron ABS	2420	1694
8029	Thiopurine S-Methyltransferase	2370	1659

8030	Meningococcal ABS	1430	1001
8031	Tetanus Screening	520	364
8032	Chromosome Analysis, Karyotype, Amniocentesis	2230	1561
8033	Chromosome Analysis, Product of Conception	3550	2485
8034	Rubella, PCR	2140	1498
8035	Intrinsic Factor, ABS	580	406
8036	Ovarian, ABS	430	301
8037	Coenzyme Q10	1380	966
8038	Non Invasive Prenatal Test (NIPT)	994	695.8
8039	ADAMTS13 - Willebrand Factor-Cleaving Protease Activity	1970	1379
8040	Herpes Virus Type 8, ABS-IgG	810	567
8041	Herpes Virus Type 8, PCR	3230	2261
8042	Reverse Triiodothyronine (RT3)	1430	1001
8043	Leptin	1290	903
8044	Magnesium, RBC	390	273
8045	Omega-3/Omega-6 Fatty Acids	500	350
8046	Neuromyelitis Optica (NMO) AQP4 Anti-bodies IgG	720	504
8048	Histamine, Plasma	1100	770
8049	Lipoprotein (a)	430	301
8050	Chromium, Blood	760	532
8052	Rubella DNA by PCR, Amniotic Fluid	2050	1435
8053	Gabapentin	810	567
8054	Toxoplasma by PCR, EDTA Blood	2050	1435
8055	Myelin Oligodendrocyte Glycoprotein, Abs	1900	1330
8056	Bartonella, IgG/IgM	3270	2289
8059	Chromogranine A	1240	868
8060	CytoMegalovirus DNA (PCR Quantitative)	1380	966
8061	Free Light Chain	720	504
8062	Glutathione Peroxidase	950	665
8063	Glycoprotein Alpha-1	2660	1862
8064	Human Leukocyte (HLA) Ag, B5 by PCR	760	532
8065	Immunoglobulin G, Subclasses	1530	1071
8066	Molybdenum, Blood	760	532
8067	Myasthenia Gravis Abs	2750	1925
8068	Selenium, Blood	1240	868
8069	Toxocara canis, ABS	580	406
8070	Fibrotest (Liver Fibrosis)	4500	3150
8071	Herpes Virus Type 6, PCR	2850	1995
8072	Galactomannan (Aspergillus), Ag	1190	833
8073	Beta-D Glucan	1900	1330
8074	Hyaluronic Acid	1150	805
8075	Viscosity	580	406
8076	Oxalic Acid (Oxalate), Urine	1240	868
8077	Gluten	2660	1862
8078	Enterovirus, PCR	1710	1197
8079	C1q Binding Immune Complex	950	665
8080	Histone Abs	720	504
8081	Superoxide Dismutase Inhibitor	1710	1197
8082	Eosinophil Cationic Protein	2080	1456
8083	Gene Panel, Small, Sequencing Del Dup by NGS	4200	2940
8084	Single Gene SequencingDelDup	4000	2800
8085	Whole Exome Sequencing (WES), Solo	2935	2054.5
8086	Whole Exome Sequencing (WES), Trio	8805	6163.5
8087	Porphyrins, Blood	2190	1533

8088	Tumor Necrosis Factor Alpha (TNF-Alpha)	2940	2058
8089	Interleukin-2 (IL-2)	3550	2485
8090	Interleukin-1 Beta (IL-1B)	3550	2485
8091	Interleukin-6 (IL-6)	800	560
8092	Interleukin-10 (IL-10)	1620	1134
8093	Interleukin-4 (IL-4)	3550	2485
8094	Anti-Phospholipase A2 Receptor (PLA2R)	810	567
8096	Aspergillus Components	3180	2226
8097	Aspergillus Precipitins	810	567
8098	Infliximab Drug, Abs	820	574
8099	Infliximab Level	1370	959
8100	Familial Mediterranean Fever	1730	1211
8101	Candida Antibodies	1760	1232
8102	Tuberculosis (TB, Mycobacterium), PCR, Body Fluid	630	441
8103	Metanephrine, Plasma	2850	1995
8104	Prealbumin	1100	770
8105	Vitamin B5 (Pantothenic Acid)	2190	1533
8106	Manganese, Serum	510	357
8107	Boron, Plasma	630	441
8108	Body Fluid Analysis, Chemical	320	224
8110	Lymphocyte CD57, Whole Blood	970	679
8111	Oligosaccharides	3790	2653
8112	Protein, Ascitic fluid	160	112
8113	Cotinine, urine	1150	805
8114	Respiratory Syncytial Virus (RSV), ABS-IgG	260	182
8115	Respiratory Syncytial Virus (RSV), ABS-IgM	260	182
8124	Macroprolactin	4130	2891
8125	AMPA Receptor, Abs	670	469
8126	GABA B-Receptor, Abs	1040	728
8127	Potassium Channel Abs	3060	2142
8128	NMDA receptor, Abs	1300	910
8129	Water Analysis: Microbiology	950	665
8131	Immunoglobulin G, CSF	190	133
8132	Cobalt, Blood	1170	819
8133	Cobalt, Urine	1170	819
8136	Hydroxybutyrate-Beta	1020	714
8137	Primidone, Serum	580	406
8138	Tobramycin, Serum	580	406
8139	Campylobacter Jejuni, Abs	240	168
8140	Oxcarbazepine, Serum	1790	1253
8141	Sudan III, Stool	80	56
8145	Molybdenum, Urine	760	532
8146	Molybdenum, Hair	760	532
8147	Molybdenum, Nail	760	532
8148	Gene panel, Medium, Sequencing/Del/Dup by NGS	5200	3640
8149	Gene panel, Large, Sequencing/Del/Dup by NGS	6200	4340
8150	Whole Exome Sequencing (WES), Duo	5870	4109
8151	Expand to Exome, Post Single/Panel Gene Test	6500	4550
8152	Expand to Exome Family Duo, Post Single/Panel Gene Test	8000	5600
8153	Expand to Exome Family Trio, Post Single/Panel Gene Test	11000	7700
8154	Expand to Exome Family Quad, Post Single/Panel Gene Test	13200	9240
8155	Familial Gene Variant Testing (FVT)	3500	2450
8159	Water Analysis: Chemical	1670	1169
8160	Insulinoma Associated Abs	810	567

8163	Complement component, C6	710	497
8164	Complement component, C7	710	497
8165	Complement component, C8	710	497
8166	Carnitine, Total	730	511
8167	Acylcarnitine Structure, Urine	1710	1197
8168	Pipecolic Acid	880	616
8169	Leukocyte Immunophenotyping (AML), Flow Cytometry	3750	2625
8171	Polyoma-BK/JC Virus DNA, PCR	760	532
8172	Mitotane, Level	2340	1638
8173	Chromosome Analysis, Bone Marrow	1640	1148
8174	Spinocerebellar Ataxia (1,2,3,6,7,17)	12990	9093
8175	Water Analysis: Endotoxin	1430	1001
8176	Parathyroid, Abs	1170	819
8177	Influenza A (H1N1), PCR	1120	784
8178	KRAS, Mutation	2400	1680
8179	NRAS, Mutation	2400	1680
8180	BRAF, Mutation	2400	1680
8181	PML-RARA	2270	1589
8182	Myeloproliferative Leukemia Virus Oncogene, MPL	7510	5257
8183	AML/ALL Molecular MRD – NPM1, PML-RARA, CBFB-MYH11, RUNX1-RUNX1T1, ETV6-RUNX1	7060	4942
8184	FLT3-ITD/FLT3-TKD	7620	5334
8189	Thallium, Blood	1170	819
8190	Thallium, Hair	760	532
8191	Thallium, Urine	1170	819
8192	Nickel, Blood	760	532
8194	Nickel, Urine	760	532
8195	Cadmium, Blood	380	266
8197	Cadmium, Urine	380	266
8196	Cadmium, Hair	760	532
8198	Adenosine Deaminase	2710	1897
8200	FISH, HER2/NEU	6150	4305
8201	Mycobacterium Genotyping	1640	1148
8202	BRCA1/2, Mutation	7050	4935
8203	Whole Genome Sequencing (WGS)	5670	3969
8204	Aspergillus Abs, Urine	670	469
8205	Factor IX, Activity	490	343
8206	Factor VIII, Activity	490	343
8208	Protein S Activity	720	504
8209	Internship (Training)	1000	700
8210	University Students Training	1500	1050
8212	Helicobacter Pylori, Ag, Stool - Rapid Test	340	238
8213	Wet Mount Preparation	80	56
8214	Chlamydia, Ag, Urine	300	210
6173	Gram Stain	100	70
8222	Adenovirus Screening, Stool	260	182
8223	Acid Fast Stain, Body Fluid	140	98
8224	Acid Fast Stain, Sputum	140	98
8225	Chlamydia, Ag, Vaginal Swab	300	210
8226	Cytology: Bronchial Wash or Brush	360	252
8228	Malaria Ag	240	168
8229	Rotavirus, Ag, Stool	220	154
8230	Wet Mount Preparation: Other (Kindly Specify)	80	56
8231	Wet Mount Preparation: Vaginal Swab	80	56
8232	Wet Mount Preparation: Urine (Random)	80	56

8233	Wet Mount Preparation: Discharge	80	56
8239	Cytology: Bronchoalveolar Lavage	360	252
8240	Chlamydia Trachomatis, PCR	1900	1330
8241	Neisseria Gonorrhoeae, PCR	880	616
8242	Sexual Transmitted Disease Panel (STD-13 Pathogens), PCR	1099	769.3
8243	Mycoplasma Hominis, PCR	950	665
8244	Ureaplasma Urealyticum, PCR	1010	707
8264	General Health Profile	499	349.3
147	Complete Blood Count (CBC)	55	38.5
8265	Delta Profile: Minerals and Electrolytes	222	155.4
379	Blood Group (ABO) & Rh	100	70
293	Hemoglobin Electrophoresis	180	126
8272	Keto Monitoring Package (Outpatient)	299	209.3
8273	VIP Package (Female)	2999	2099.3
8274	COMPREHENSIVE PLUS	1111	777.7
8276	Vitamin Package	1000	700
8278	Delta Profile: Infectious Diseases Screening	1000	700
8279	Delta Profile: Hair Loss	555	388.5
8280	Delta Profile: Roaccutane	200	140
8281	Delta Profile: Ozempic	399	279.3
7757	Salmonella, ABS (S.TYPI, PARATYPHI A, B, C).	190	133
6378	Prothrombin Time (PT) & INR	55	38.5
8293	Insulin Resistance (Fasting)	55	38.5
240	Urine Analysis	80	56
7661	Insulin, Serum	55	38.5
7730	Thyroglobulin, Ag	400	280
7579	D-Dimer (Quantitative)	430	301
7580	Coombs Test, Direct	160	112
7447	Glucose, 1hr Postprandial, Serum	55	38.5
7490	Glucose, 2hr Postprandial, Serum	55	38.5
8294	Glucose Tolerance Test (GTT)	250	175
7973	Cystic Fibrosis - Screening 139 most common mutations	2370	1659
7910	Factor V (Proaccelerin)	720	504
7860	Pyruvate Kinase (PK)	1560	1092
7736	Herpes Simplex Virus, Type I, ABS-IgM	190	133
7554	Factor X (Stuart-Prower)	720	504
7436	Iron Binding Capacity - Unbound (UIBC), Serum	55	38.5
8322	Lipid Profile	220	154
8323	Liver Profile	390	273
7306	VIP+ Package (Female)	3666	2566.2
8375	VIP Package (Male)	2999	2099.3
8376	VIP+ Package (Male)	3666	2566.2
8380	Urine Tests - Random Sample	399	279.3
8381	Urine Tests - 24HRS Sample	699	489.3
4598	Culture & Sensitivity - Urine	200	140
8383	Thyroid Function Promotion - OPD	111	77.7
8373	Renal Profile	280	196
234	Stool Analysis	80	56
376	Semen analysis	140	98
8435	Memory and Concentration Package - OPD	199	139.3
8489	Pre-Marriage Program	700	490
8665	Delta Pediatric Package (Main Package)	299	209.3
8666	Delta Comprehensive Pediatric Package	999	699.3
8667	Delta Profile: Depression and Anxiety - Male	699	489.3

8668	Delta Profile: Depression and Anxiety - Female	699	489.3
8671	Delta Profile: Anemia (Screen)	299	209.3
8672	Delta Profile: Autoimmune Bone and Joints	499	349.3
8675	1st Trimester Pregnancy Package	549	384.3
8676	2nd Trimester Pregnancy Package	349	244.3
8677	3rd Trimester Pregnancy Package	549	384.3
8674	Delta Profile: Beauty Plus	2222	1555.4
8673	Delta Profile: Beauty	888	621.6
8669	Delta Profile: Autism	2499	1749.3
8670	Delta Profile: Autism Plus	6000	4200
4593	Culture & Sensitivity - Wound Swab	250	175
5541	Culture & Sensitivity - Vaginal Swab	250	175
4576	Culture & Sensitivity - Urethral Discharge	250	175
1264	Culture & Sensitivity - Tissue	250	175
4588	Culture & Sensitivity - Throat Swab	250	175
4595	Culture & Sensitivity - Stool	250	175
4516	Culture & Sensitivity - Sputum	250	175
4594	Culture & Sensitivity - Semen	250	175
5539	Culture & Sensitivity - Pus Swab	250	175
4545	Culture & Sensitivity - Prostatic	250	175
6763	Culture & Sensitivity - Placental Swab	250	175
6762	Culture & Sensitivity - Nasopharyngeal Aspirate	250	175
5538	Culture & Sensitivity - Nasal Swab	250	175
6761	Culture & Sensitivity - MRSA Screen	250	175
4578	Culture & Sensitivity - High Vaginal Swab	250	175
6765	Culture & Sensitivity - Genital Ulcers Swab	250	175
4590	Culture & Sensitivity - Eye Swab	250	175
4592	Culture & Sensitivity - Research Swab	250	175
6760	Culture & Sensitivity - Endotracheal Aspirate	250	175
4591	Culture & Sensitivity - Ear Swab	250	175
380	Culture & Sensitivity - CSF	250	175
6764	Culture & Sensitivity - Cervix Swab	250	175
6759	Culture & Sensitivity - Catheter Tips	250	175
6758	Culture & Sensitivity - Brucella	250	175
6757	Culture & Sensitivity - Breast Discharge	250	175
4589	Culture & Sensitivity - Body Fluid	250	175
4596	Culture & Sensitivity - Blood	430	301
8761	4 Vitamins Package	250	175
8773	Delta Profile: Vitamin B Complex	555	388.5
8812	Delta Profile: Infertility (Male)	599	419.3
8813	Delta Profile: Infertility (Female)	699	489.3
8853	Fecal Immunochemical Test (FIT)	280	196
9236	Allergy Panel (Food)	780	546
9401	Delta Pre-Operation Package (OPD)	599	419.3
9410	Delta Profile: Coagulation	480	336
9705	Pre-Marriage Program (Non-Saudi)	1087	760.9
9743	Delta Profile: Bone	340	238
7578	Template Testing	10	7
9809	Fetus gender Detection	740	518
9893	Delta Profile: Cardiac	580	406
9892	Delta Profile: Pituitary Insufficiency	560	392
9890	After Sleeve Gastrectomy Package	550	385
9889	Delta Profile: Thyroid Function Free	420	294
9888	Swimming Pool Package	349	244.3

9921	Obstetrics and Gynaecology Package	370	259
9891	Delta Profile: Athletic	555	388.5
9995	Keto Before Start Package (Outpatient)	399	279.3
10015	H. pylori by Urea Breath Test (UBT): Outpatient	300	210
9973	Delta Profile: Antiphospholipid Syndrome	849	594.3
10052	Delta Profile: Thrombophilia	1499	1049.3
10066	Stomach Health Package with Obesity - OPD	5888	4121.6
10067	Delta Profile: Hypertension	555	388.5
10019	Gluten Intolerance Package	999	699.3
10082	Renal Profile 2	300	210
10081	Recurrent Pregnancy Loss - Large Panel	2555	1788.5
10080	Delta Profile: Recurrent Pregnancy Loss - Small Panel (Main Package)	1699	1189.3
7194	Vitamin C (Ascorbic acid)	99	69.3
7408	Zinc, Serum	260	182
7409	Vitamin E (Alpha tocopherol)	370	259
7410	Vitamin B1 (Thiamine), Blood	370	259
7411	Vitamin B2 (FAD), Blood	520	364
7412	Vitamin B6 (Pyridoxalphosphate)	370	259
7413	Vitamin A (Retinol)	370	259
7414	Lead, Blood	200	140
7415	Copper, Serum	200	140
7416	Cholesterol, Serum	55	38.5
7417	Cholesterol - HDL, Serum	55	38.5
7418	Cholesterol - LDL, Serum	55	38.5
7419	Albumin, Urine (Microalbumin), Random Collection	80	56
7420	Creatine Kinase (CK - Total), Serum	190	133
7421	Lipase, Serum	190	133
7422	Osmolality, serum	290	203
7423	Sodium, 24 Hrs Urine	80	56
7424	Transferrin, Serum	220	154
7425	Urea Nitrogen (BUN), Serum	55	38.5
7426	Uric Acid, 24 Hrs Urine	80	56
7427	C-Reactive Protein (CRP), Serum, Quantitative	55	38.5
7428	Creatinine, 24 Hrs Urine	80	56
7429	Gamma-Glutamyl-Transpeptidase (GGT), Serum	55	38.5
7430	Immunoglobulin E, Serum	200	140
7431	Immunoglobulin G, Serum	230	161
7432	Potassium, Serum	55	38.5
7433	Protein, Serum	55	38.5
7434	Aspartate Amino Transferase (AST), Serum	55	38.5
7435	Iron, Serum	55	38.5
7438	Immunoglobulin M (IgM), Serum	230	161
7439	Sodium, Serum	55	38.5
7440	Triglycerides	55	38.5
7441	Urea, 24 Hrs Urine	80	56
7442	Phosphorus, Serum	55	38.5
7443	Chloride, Serum	55	38.5
7444	Bilirubin - Direct, Serum	55	38.5
7445	Glucose, Serum	55	38.5
7448	Magnesium, 24 Hrs Urine	80	56
7449	Uric Acid, Serum	55	38.5
7450	Chloride, 24 Hrs Urine	80	56
7451	Complement Component, C3	720	504
7452	Complement Component, C4	720	504

7453	Albumin, Serum	55	38.5
7454	Amylase, Serum	80	56
7455	Creatinine, Serum	55	38.5
7456	Globulin, Serum	55	38.5
7458	Calcium, Serum	55	38.5
7459	Alkaline Phosphatase (ALP), Serum	55	38.5
7460	Bilirubin - Total, Serum	55	38.5
7461	Immunoglobulin A (IgA), Serum	200	140
7462	Osmolality, Urine	290	203
7463	Calcium - Ionized, Serum	55	38.5
7464	Alanine Amino Transferase (ALT), Serum	55	38.5
7465	Glucose 6 Phosphate Dehydrogenase (G6PD)	190	133
7466	Lactate Dehydrogenase (LDH), Serum	160	112
7467	Streptolysin-O, Abs, Titer (ASO), Serum	180	126
7468	Rheumatoid Factor Abs, Quantitative, Serum	55	38.5
7469	Very Low Density Lipoprotein (VLDL)	55	38.5
7470	Magnesium, Serum	55	38.5
7471	Albumin / Globulin Ratio, Serum	55	38.5
7472	Protein, Urine 24H Collection	80	56
7473	Potassium, 24 Hrs Urine	80	56
7474	Calcium, 24 Hrs Urine	80	56
7475	Glomerular Filtration Rate (eGFR)	160	112
7487	Phosphorus, 24 Hrs Urine	80	56
7488	Calcium - Corrected, Serum	55	38.5
7489	Protein/Creatinine Ratio, Urine	160	112
7491	Glucose, 24 Hrs Urine	80	56
7493	Creatinine, Clearance	160	112
7494	Albumin/Creatinine Ratio, Urine	160	112
7495	Iron Binding Capacity, Total (TIBC)	55	38.5
7497	Hemoglobin A1C (Glycosylated, HbA1C)	55	38.5
7502	Cortisol, Total, Serum	55	38.5
7505	Aluminium, Blood	370	259
7506	Apolipoprotein A 1	630	441
7507	Ascaris, ABS-IgG	620	434
7508	Factor XII (Hageman)	720	504
7509	Hepatitis A Virus Abs - IgM (HAV Abs-IgM), Serum	220	154
7510	Hepatitis B Envelop Abs (HBe Abs), Serum	260	182
7511	Hepatitis C Virus , Viral Load, Quantitative	1430	1001
7512	Hepatitis C Virus, Genotype	4030	2821
7513	Herpes Simplex Virus, Type I, ABS-IgG	220	154
7514	HomoVanillic Acid (HVA), Urine	1240	868
7515	Glutamate Decarboxylase, ABS (GAD ABS)	630	441
7516	Cyclic Citrulinated Peptide ABS (Anti CCP), Serum	200	140
7517	Deoxycortisol-11 (Compound S)	1100	770
7518	Dihydrotestosterone-5a (DHT)	880	616
7519	Endomysium, Abs-IgA	200	140
7520	Iodine, Serum	1010	707
7521	Microglobulin Beta-2, Urine	630	441
7522	Anti Mitochondrial Abs (AMA)	410	287
7523	ParaThyroid Hormone (PTH), Serum	200	140
7524	Parietal Cell, Abs	200	140
7526	Anti-Treponema (Syphilis) Screening: Total Abs	140	98
7527	Testosterone - Total	55	38.5
7529	Toxoplasma Abs - IgG	220	154

7530	Toxoplasma Abs - IgM	220	154
7531	Reticulocyte, Count	140	98
7532	Sickle Cell Screen Test	220	154
7533	Vancomycin	500	350
7534	Vitamin B12 (Cyanocobalamine)	55	38.5
7535	Zinc, Urine	860	602
7537	Brucella Abs-IgM - Serum	500	350
7539	C1-Esterase Inhibitor	720	504
7540	Calcitonin	670	469
7541	Cancer Ag, 50 (CA 50)	660	462
7542	Complement Component, C9	720	504
7543	Aldolase	630	441
7544	Alkaline Phosphatase, Bone (BAP, Ostase)	480	336
7545	Anti Thrombin III Activity	260	182
7546	Bile Acids (Bile Salts), Total (3-A-OH-)	580	406
7547	Factor XIII (Fibrinase)	1380	966
7548	Hepatitis B Envelop Ag (HBe Ag), Serum	260	182
7549	DeHydroEpiAndrosterone (DHEA)	1530	1071
7550	DeHydroEpiAndrosterone-Sulfate (DHEA-S)	180	126
7551	Digoxin (Theraputic Drug), Serum	430	301
7552	Endomysium, ABS-IgG	200	140
7553	Erythropoietin (EPO)	760	532
7555	Insulin, ABS	620	434
7556	Malaria Film, Microscopic	140	98
7557	Human Imm. Defi. Vir. 2, Quanti. by PCR	4030	2821
7558	Human Leukocyte Ag Type 1 (A, B, C-Locus)	2760	1932
7559	Testosterone - Free	180	126
7560	Tissue Transglutaminase, ABS-IgA	200	140
7561	Topiramate	1010	707
7562	Gliadin Abs IgA, Serum	500	350
7563	DNA -Double Strand Abs (DS-DNA), Serum	260	182
7564	Brucella Abs-IgG - Serum	500	350
7565	Anti Smooth Muscle Abs (ASMA)	490	343
7566	Chlamydia Trachomatis Abs-IgM	340	238
7567	Antineutrophil Cytoplasmic ABS (ANCA-C)	340	238
7569	Quantiferon TB	600	420
7570	Chlamydia Trachomatis Abs-IgG	340	238
7571	Helicobacter Pylori Abs-IgA, Serum	500	350
7575	Fibrinogen, Plasma	230	161
7576	Lupus Like Anticoagulant (LLAC)	430	301
7577	Partial Thromboplastin Time (PTT)	55	38.5
7581	Erythrocyte Sedimentation Rate (ESR)	55	38.5
7582	Coomb's Test, Indirect	160	112
7583	Fibrinogen Degration Products(FDP)	380	266
7586	Surgical Biopsy A: Small Specimen (3 Specimens): 1-2 Cassettes, Each Specimen (Blocks)	280	196
7590	Surgical Biopsy A: Small Specimen (2 Specimens): 1-2 Cassettes, Each Specimen (Blocks)	230	161
7655	Rubella Abs-IgM, Serum	220	154
7656	Cancer Ag 125 (CA 125), Serum	300	210
7657	Ferritin, Serum	55	38.5
7658	Hepatitis C Virus Abs (HCV Abs), Serum	220	154
7659	Dengue Virus, ABS-IgG	200	140
7660	Infectious Mononucleosis (Monospot), Serum	190	133
7662	Troponin I	430	301
7664	Thyroglobulin Abs	260	182

7665	Progesterone, Serum	180	126
7666	Rubella Abs-IgG, Serum	220	154
7667	Estradiol / Oestradiol (E2), Serum	180	126
7668	Alpha FetoProtein (AFP), Serum	55	38.5
7669	Homocysteine, Serum	500	350
7670	Insulin - Random, Serum	220	154
7683	Phenytoin (DPH, Epanutin) (Theraputic Drug), Serum	430	301
7684	Prostatic Specific Ag Total (PSA Total), Serum	55	38.5
7685	Carbamazepine (Tegretol), Serum	430	301
7686	Thyroid Stimulating Hormone (TSH))	55	38.5
7687	Cancer Ag 15-3 (CA 15-3), Serum	300	210
7688	Cancer Ag 19-9 (CA 19-9), Serum	300	210
7689	Carcino Embryonic Ag (CEA), Serum	55	38.5
7690	Folic Acid, Serum	55	38.5
7691	Hepatitis B Core Abs-IgM, (HBcAbs - IgM), Serum	260	182
7692	Human Imm. Virus (HIV) 1 And 2 Abs, Serum	170	119
7693	Cyclosporine (Theraputic Drug), EDTA Blood	500	350
7694	Human Imm. Virus (HIV) 1 And 2 Combo (Ag/Abs), Serum	400	280
7695	Prolactin, Serum	55	38.5
7696	Vitamin D 25 Hydroxy-Cholecalciferol, Serum	55	38.5
7697	Follicle Stimulating Hormone (FSH), Serum	55	38.5
7698	Hepatitis B Core, Abs Total (HBc Abs Total), Serum	260	182
7699	Hepatitis B Surface Abs (HBs Abs), Serum	220	154
7701	Luteinizing Hormone (LH), Serum	55	38.5
7702	Tacrolimus (FK 506)	750	525
7703	Triiodothyronine (T3) - Free	55	38.5
7704	Thyroid Peroxidase Abs (TPO)	200	140
7705	Thyroxine (T4) - Free	55	38.5
7707	Valproic Acid (Depakene)	430	301
7708	Human Chori. Gonadotro.-Beta, Quant. , (B-hCG), Serum	55	38.5
7709	Hepatitis B Surface Ag (HBs Ag), Serum	220	154
7710	Human T- Cell Lymphotropic Virus I+II (HTLV), Serum, Screen	300	210
7711	Phenobarbital (Luminal), Serum	590	413
7712	Helicobacter Pylori, Ag by Urea Breath Test (UBT) - Reading	470	329
7713	Prostatic Specific Ag (PSA Free/Total)Ratio, Serum	380	266
7714	Cortisol, Serum (PM)	190	133
7715	Cortisol, Serum (AM)	190	133
7716	Creatine Kinase Isoenzyme MB, (CK-MB), Serum	260	182
7717	Hepatitis A Virus Abs-IgG (HAV Abs - IgG), Serum	260	182
7718	Hepatitis B Core Abs-IgG, (HBcAbs - IgG), Serum	260	182
7719	Prostatic Specific Ag (PSA) - Free, Serum	190	133
7720	Brain Natriuretic Peptide (BNP)	250	175
7721	Dengue Virus, ABS-IgM	200	140
7722	Schistosoma, ABS-IgG	260	182
7724	Sex-Hormone-Binding Globulin (SHBG)	380	266
7725	Varicella Zoster Virus, ABS-IgG (VZV IgG)	380	266
7726	Cardiolipin, ABS-IgM	260	182
7727	Measles Virus, ABS-IgM, Serum	470	329
7729	Mumps Virus, ABS-IgG, Serum	330	231
7731	Calprotectin, Stool	499	349.3
7732	Cardiolipin, ABS-IgG	260	182
7733	CytoMegaloVirus Abs - IgG, Serum (CMV Abs-IgG)	220	154
7734	Varicella Zoster Virus, ABS-IgM (VZV IgM)	380	266
7737	Herpes Simplex Virus, Type II, ABS-IgM	188.89	132.223

7739	Measles Virus, ABS - IgG, Serum	470	329
7740	Insulin-Like Growth Factor 1 (IGF-1)	500	350
7742	Vitamin D 1,25 (1.25 Dihydroxy-Cholecalciferol)	670	469
7744	Growth Hormone (hGH, STH), Serum	220	154
7745	CytoMegaloVirus Abs-IgM, Serum (CMV Abs-IgM)	220	154
7746	Anti Mullerian Hormone (AMH)	440	308
7747	C -Peptide, Serum	550	385
7748	AdrenoCorticoTropic Hormone (ACTH)	630	441
7749	Herpes Simplex Virus, Type II, ABS-IgG	220	154
7751	Mumps Virus, ABS-IgM, Serum	330	231
7752	Anti Nuclear ABS (ANA), IFA	200	140
7753	Helicobacter Pylori Abs-IgG, Serum	500	350
7755	Herpes Simplex Virus, Type I And II, ABS-IgM	220	154
7756	Epstein-Barr Virus (EBV) Abs, IgM	430	301
7758	Brucella, ABS	120	84
7760	Allergy Panel-295 (Food and Inhalation)	1299	909.3
7765	Phospholipid, ABS-IgM	290	203
7766	Procalcitonin	1670	1169
7767	Protein, CSF	160	112
7768	Protein Electrophoresis, Serum	860	602
7769	Protein C, Activity	720	504
7770	Serotonin, Blood	1100	770
7771	Y-Chromosome Microdeletion, PCR	1760	1232
7772	Fungal Detection by KOH	140	98
7773	Clostridium Difficile Toxin A And B, Stool	380	266
7774	Cortisol, Free, 24hr Urine	630	441
7775	Amino Acid, Plasma	1670	1169
7776	Antitrypsin-Alpha-1-, Serum	300	210
7777	Hepatitis B Virus (HBV), Viral Load: Quantitative, PCR	1200	840
7778	Gliadin, Abs IgG, Serum	500	350
7779	Anti Glomerular Basement Membrane (GBM)	580	406
7780	Epstein-Barr Virus (EBV) Abs, IgG	460	322
7781	Estriol/Oestriol (E3), Free, serum	1210	847
7782	Estrone /oestrone (E1)	1380	966
7783	Factor II (Prothrombin)	720	504
7784	Methotrexate	630	441
7786	Sample Extraction - In Delta Lab	50	35
7787	PAP Smear, LBC Technique: 1 Kit	160	112
7788	H. pylori by Urea Breath Test (UBT): 1 Kit	470	329
7791	Occult Blood	120	84
7792	Tuberculosis, Abs	360	252
7793	Human Immunodeficiency Virus (HIV)-1, Viral Load: Quantitative, PCR	1600	1120
7794	Factor V Leiden, Mutation	630	441
7795	Factor II (Prothrombin) Mutation	720	504
7796	Mycoplasma Genitalium, PCR	950	665
7797	Trichomonas Vaginalis, PCR	1010	707
7798	Human Papilloma Virus (HPV): PCR	1760	1232
7799	Herpes Simplex Virus (HSV) Type I and II, PCR - Urine	1010	707
7800	Hepatitis C Virus RNA, PCR Qualitative	1200	840
7801	Human Imm. Virus (HIV) 1 And 2 RNA, PCR Qualitative	1200	840
7802	Neonatal: Biotinidase	300	210
10644	NewBorn Screening	430	301
7804	Neonatal: Progesterone 17 OH	300	210
7805	Neonatal: TSH	300	210

7806	Neonatal: Galactosaemia	300	210
7807	Neonatal: Tandem Mass	300	210
10662	Newborn Screening (Plus) [incl. CF]	490	343
7809	Neonatal: Cystic Fibrosis	300	210
7810	Tissue Polypeptide Ag (TPA)	720	504
7811	Transferrin, Beta 2	1070	749
7812	Thyroid Stimulating Hormone (TSH) Receptor, ABS	630	441
7813	Phospholipid, ABS-IgG	290	203
7814	17-OH-Progesterone, Serum	510	357
7815	Complement, Total (CH50)	1010	707
7816	Copper, Urine	520	364
7817	Aldosterone	400	280
7818	Aluminium, Urine	360	252
7819	Amikacin	410	287
7820	Antidiuretic Hormone (ADH, Vasopressin)	1070	749
7821	Bence Jones Protein Screening	1500	1050
7822	Hepatitis Delta, ABS Total (Anti-Delta)	810	567
7823	Fructosamine, Serum	580	406
7824	Gastrin	720	504
7825	Glycoprotein Beta-2-,ABS-IgM	430	301
7826	Factor XI (Rosenthal)	720	504
7827	Mercury (Hg), Blood	760	532
7834	Mercury (Hg), Urine	520	364
7837	Mucopolysaccharides	1240	868
7839	Human Leukocyte Ag Type 2 (DR-Locus)	1250	875
7840	Hydroxyproline, Urine	1560	1092
7841	Inhibin B	1040	728
7842	Parvovirus, ABS-IgM	1470	1029
7843	Proinsulin	1240	868
7844	Renin, Direct Assay (Active Renin)	1100	770
7845	Vitamin B8 (B7) - Biotin	1100	770
7848	Cancer Ag, 72-4 (CA 72-4)	1120	784
7849	Ceruloplasmin	430	301
7850	Aldosterone, Urine	360	252
7851	Angiotensin Converting Enzyme (ACE), Serum	350	245
7852	Extractable Nuclear Ag (ENA): nRNP, Sm, Ro, La, Jo1, Scl70	630	441
7854	Vitamin B3 (Nicotinamide, Nicotinic Acid, Niacin)	720	504
7855	Kappa Light Chains, serum	380	266
7856	Lambda Light Chains, Serum	380	266
7857	Hydroxy Indole Acetic Acid (5-HIAA)	1620	1134
7858	Parvovirus, ABS-IgG	1330	931
7861	Vitamin K1/K2	655	458.5
7863	Apolipoprotein B	630	441
7864	Human Epididymis Protein 4 (Romman Calculation)	2190	1533
7865	Hepatitis Delta Virus RNA	2420	1694
7866	Myoglobin, Serum	490	343
7867	Myoglobin, Urine	1240	868
7868	Neuron-Specific Enolase (NSE)	810	567
7869	Osteocalcin	810	567
7870	Squamous Cell Carcinoma	720	504
7872	Theophylline	910	637
7873	VanillylMandelic Acid (VMA), Urine	1210	847
7874	Amitriptyline	660	462
7875	Haptoglobin II	550	385

7876	Echinococcus, ABS, Serum	680	476
7877	Insulin Growth Like Factor-Binding Protein 3 (IGFBP-3)	770	539
7878	Melatonin	1290	903
7879	Microglobulin Beta-2, Serum	580	406
7880	Lithium	430	301
7882	Liver Kidney Microsomal, ABS (LKM)	390	273
7883	Immunoglobulin D, Serum	630	441
7884	Thyroxine Binding Globulin (TBG)	1100	770
7885	Centromere, ABS	520	364
7886	Complement Component, C1q	1240	868
7887	Acetylcholine Receptor ABS	1300	910
7888	Borrelia, ABS-IgM, Serum	520	364
7889	Folic Acid, Erythrocytes	370	259
7890	Islet Cells ABS	430	301
7891	Keppra (Levetiracetam)	1010	707
7892	Lead, Urine	1010	707
7893	Legionella, Ag (Urine)	810	567
7894	Human Leukocyte Ag (HLA) B27 by PCR	760	532
7895	Plasminogen Activator Inhibitor 1	4310	3017
7896	Protein S Ag, Total	1420	994
7898	Factor VIII Ag	1120	784
7899	Mycoplasma Pneumoniae, Abs-IgM	620	434
7900	Androstenedione	530	371
7901	Amino Acid, Urine (Quantitative)	780	546
7902	Free Fatty Acids	720	504
7903	Very Long Chain Fatty Acids (VLCFA)	2140	1498
7904	Human Leukocyte Ag,DQ2 And DQ8	3320	2324
7905	Body Fluid Analysis (Cell Count)	320	224
7906	Methylmalonic Acid (MMA)	1040	728
7907	Oxalic Acid (Oxalate), Plasma	1670	1169
7908	Von Willebrand Factor - Activity	1120	784
7909	Von Willebrand Factor - Antigen	1120	784
7911	Lamictal (Lamotrigine)	930	651
7912	Protein C, Ag	1590	1113
7914	Amoebic, ABS	560	392
7913	Leishmania, Abs-IgG	460	322
7917	Organic Acids	1500	1050
7918	Reducing Substances, Feces	290	203
7919	Catecholamines, Plasma	1210	847
7920	Bordetella Pertussis, ABS-IgG	370	259
7921	Bordetella Pertussis (Whooping Cough) DNA PCR	1290	903
7922	Spinal Muscular Atrophy	10790	7553
7924	Bence Jones Protein, Immunofixation	830	581
7925	Borrelia Confirmation - Immunoblot	4410	3087
7926	Protein, Body Fluids	160	112
7927	Gentamicin	430	301
7928	Heparin Induced Thrombocytopenia (HIT)	1300	910
7929	Olanzapine	1240	868
7930	Risperidone	1100	770
7931	Oligoclonal Banding	1530	1071
7932	Thrombin Clotting Time, Plasma	230	161
7933	Protein Electrophoresis, Urine	860	602
7934	Toxoplasmosis, ABS Avidity-IgG	1010	707
7935	Proteinase 3, ABS	340	238

7936	Carboxyhemoglobin	760	532
7938	Tryptase	810	567
7939	Reducing Substances, Urine	290	203
7940	Gangliosides - Anti-Antibodies	1900	1330
7941	Aldosterone / Renin Ratio	1590	1113
7942	Serum Amyloid A Protein	1100	770
7943	Hepatitis B Virus, Genotyping	9420	6594
7944	Water Analysis: Chemical (Dialysis)	3320	2324
7945	Yellow Fever, IgG	1900	1330
7946	Mycoplasma Pneumonia, Abs-IgG	620	434
7947	DNA-SS, ABS (Single Strand)	1070	749
7948	Varicella Zoster Virus DNA, PCR	1380	966
7951	ParaThyroid Hormone Related Protein	1240	868
7952	Adenovirus, PCR	680	476
7953	Acetone, Urine	110	77
7954	Acid Phosphatase, Serum	320	224
7955	Activated Protein C-Resistance (APC-Resistance)	820	574
7956	Allergy Tests-Single Test	290	203
7957	Anti Thrombin III Ag	240	168
7958	Antitrypsin-Alpha-1-, Genotyping	3560	2492
7959	Antitrypsin-Alpha-1-, Stool	820	574
7960	Apolipoprotein A	630	441
7961	Arsenic, Blood	760	532
7962	Arsenic, Urine	760	532
7963	Catecholamines, Urine	1510	1057
7964	Lysozyme, Serum	520	364
7965	Carnitine, Free	730	511
7966	Clonazepam	810	567
7967	Complement component, C5	1380	966
7968	Creatine Kinase Isoenzymes, MM + BB + MB	580	406
7969	Factor VII (Proconvertin)	720	504
7971	Cyfra 21-1	3120	2184
7972	Cystatin C	1670	1169
7974	Elastase, Stool	630	441
7975	Glycoprotein Beta-2-,ABS-IgG	430	301
7976	Hepatitis E Virus RNA by PCR	2330	1631
7980	Metanephrines, Urine	1680	1176
7981	Methylenetetrahydrofolate Reductase (MTHFR), Gene Mutation	1990	1393
7982	Muscle-Specific Tyrosine Kinase Abs	810	567
7983	Parvovirus B19, DNA	1620	1134
7984	Porphyrins, Urine	1620	1134
7985	Pregnenolone	1380	966
7986	Protein S Ag, Free	930	651
7987	Salicylate, Serum	520	364
7988	Serotonin, Urine	2510	1757
7989	Skeletal Muscle, ABS	520	364
7990	Soluble Liver Ag, Abs (SLA ABS)	1530	1071
7991	Sperm, ABS	810	567
7992	Syphilis, ABS-IgM	1040	728
7993	Alpha Thalassemia, PCR	2020	1414
8019	Immunohistochemistry: Lambda	760	532
8024	Inhibin A	1380	966
8025	Selenium, Serum	580	406
8027	Saccharomyces Cerevisiae, ABS IgG	540	378

8028	Neuron ABS	2420	1694
8029	Thiopurine S-Methyltransferase	2370	1659
8030	Meningococcal ABS	1430	1001
8031	Tetanus Screening	520	364
8032	Chromosome Analysis, Karyotype, Amniocentesis	2230	1561
8033	Chromosome Analysis, Product of Conception	3550	2485
8034	Rubella, PCR	2140	1498
8035	Intrinsic Factor, ABS	580	406
8036	Ovarian, ABS	430	301
8037	Coenzyme Q10	1380	966
8038	Non Invasive Prenatal Test (NIPT)	994	695.8
8039	ADAMTS13 - Willebrand Factor-Cleaving Protease Activity	1970	1379
8040	Herpes Virus Type 8, ABS-IgG	810	567
8041	Herpes Virus Type 8, PCR	3230	2261
8042	Reverse Triiodothyronine (RT3)	1430	1001
8043	Leptin	1290	903
8044	Magnesium, RBC	390	273
8045	Omega-3/Omega-6 Fatty Acids	500	350
8046	Neuromyelitis Optica (NMO) AQP4 Anti-bodies IgG	720	504
8048	Histamine, Plasma	1100	770
8049	Lipoprotein (a)	430	301
8050	Chromium, Blood	760	532
8052	Rubella DNA by PCR, Amniotic Fluid	2050	1435
8053	Gabapentin	810	567
8054	Toxoplasma by PCR, EDTA Blood	2050	1435
8055	Myelin Oligodendrocyte Glycoprotein, Abs	1900	1330
8056	Bartonella, IgG/IgM	3270	2289
8059	Chromogranine A	1240	868
8060	CytoMegaloVirus DNA (PCR Quantitative)	1380	966
8061	Free Light Chain	720	504
8062	Glutathione Peroxidase	950	665
8063	Glycoprotein Alpha-1	2660	1862
8064	Human Leukocyte (HLA) Ag, B5 by PCR	760	532
8065	Immunoglobulin G, Subclasses	1530	1071
8066	Molybdenum, Blood	760	532
8067	Myasthenia Gravis Abs	2750	1925
8068	Selenium, Blood	1240	868
8069	Toxocara canis, ABS	580	406
8070	Fibrotest (Liver Fibrosis)	4500	3150
8071	Herpes Virus Type 6, PCR	2850	1995
8072	Galactomannan (Aspergillus), Ag	1190	833
8073	Beta-D Glucan	1900	1330
8074	Hyaluronic Acid	1150	805
8075	Viscosity	580	406
8076	Oxalic Acid (Oxalate), Urine	1240	868
8077	Gluten	2660	1862
8078	Enterovirus, PCR	1710	1197
8079	C1q Binding Immune Complex	950	665
8080	Histone Abs	720	504
8081	Superoxide Dismutase Inhibitor	1710	1197
8082	Eosinophil Cationic Protein	2080	1456
8083	Gene Panel, Small, Sequencing Del Dup by NGS	4200	2940
8084	Single Gene Sequencing Del Dup	4000	2800
8085	Whole Exome Sequencing (WES), Solo	2935	2054.5

8086	Whole Exome Sequencing (WES), Trio	8805	6163.5
8087	Porphyrins, Blood	2190	1533
8088	Tumor Necrosis Factor Alpha (TNF-Alpha)	2940	2058
8089	Interleukin-2 (IL-2)	3550	2485
8090	Interleukin-1 Beta (IL-1B)	3550	2485
8091	Interleukin-6 (IL-6)	800	560
8092	Interleukin-10 (IL-10)	1620	1134
8093	Interleukin-4 (IL-4)	3550	2485
8094	Anti-Phospholipase A2 Receptor (PLA2R)	810	567
8096	Aspergillus Components	3180	2226
8097	Aspergillus Precipitins	810	567
8098	Infliximab Drug, Abs	820	574
8099	Infliximab Level	1370	959
8100	Familial Mediterranean Fever	1730	1211
8101	Candida Antibodies	1760	1232
8102	Tuberculosis (TB, Mycobacterium), PCR, Body Fluid	630	441
8103	Metanephrine, Plasma	2850	1995
8104	Prealbumin	1100	770
8105	Vitamin B5 (Pantothenic Acid)	2190	1533
8106	Manganese, Serum	510	357
8107	Boron, Plasma	630	441
8108	Body Fluid Analysis, Chemical	320	224
8110	Lymphocyte CD57, Whole Blood	970	679
8111	Oligosaccharides	3790	2653
8112	Protein, Ascitic fluid	160	112
8113	Cotinine, urine	1150	805
8114	Respiratory Syncytial Virus (RSV), ABS-IgG	260	182
8115	Respiratory Syncytial Virus (RSV), ABS-IgM	260	182
8124	Macroprolactin	4130	2891
8125	AMPA Receptor, Abs	670	469
8126	GABA B-Receptor, Abs	1040	728
8127	Potassium Channel Abs	3060	2142
8128	NMDA receptor, Abs	1300	910
8129	Water Analysis: Microbiology	950	665
8131	Immunoglobulin G, CSF	190	133
8132	Cobalt, Blood	1170	819
8133	Cobalt, Urine	1170	819
8136	Hydroxybutyrate-Beta	1020	714
8137	Primidone, Serum	580	406
8138	Tobramycin, Serum	580	406
8139	Campylobacter Jejuni, Abs	240	168
8140	Oxcarbazepine, Serum	1790	1253
8141	Sudan III, Stool	80	56
8145	Molybdenum, Urine	760	532
8146	Molybdenum, Hair	760	532
8147	Molybdenum, Nail	760	532
8148	Gene panel, Medium, Sequencing/Del/Dup by NGS	5200	3640
8149	Gene panel, Large, Sequencing/Del/Dup by NGS	6200	4340
8150	Whole Exome Sequencing (WES), Duo	5870	4109
8151	Expand to Exome, Post Single/Panel Gene Test	6500	4550
8152	Expand to Exome Family Duo, Post Single/Panel Gene Test	8000	5600
8153	Expand to Exome Family Trio, Post Single/Panel Gene Test	11000	7700
8154	Expand to Exome Family Quad, Post Single/Panel Gene Test	13200	9240
8155	Familial Gene Variant Testing (FVT)	3500	2450

8159	Water Analysis: Chemical	1670	1169
8160	Insulinoma Associated Abs	810	567
8163	Complement component, C6	710	497
8164	Complement component, C7	710	497
8165	Complement component, C8	710	497
8166	Carnitine, Total	730	511
8167	Acylcarnitine Structure, Urine	1710	1197
8168	Pipecolic Acid	880	616
8169	Leukocyte Immunophenotyping (AML), Flow Cytometry	3750	2625
8171	Polyoma-BK/JC Virus DNA, PCR	760	532
8172	Mitotane, Level	2340	1638
8173	Chromosome Analysis, Bone Marrow	1640	1148
8174	Spinocerebellar Ataxia (1,2,3,6,7,17)	12990	9093
8175	Water Analysis: Endotoxin	1430	1001
8176	Parathyroid, Abs	1170	819
8177	Influenza A (H1N1), PCR	1120	784
8178	KRAS, Mutation	2400	1680
8179	NRAS, Mutation	2400	1680
8180	BRAF, Mutation	2400	1680
8181	PML-RARA	2270	1589
8182	Myeloproliferative Leukemia Virus Oncogene, MPL	7510	5257
8183	AML/ALL Molecular MRD – NPM1, PML-RARA, CBFB-MYH11, RUNX1-RUNX1T1, ETV6-RUNX1	7060	4942
8184	FLT3-ITD/FLT3-TKD	7620	5334
8189	Thallium, Blood	1170	819
8190	Thallium, Hair	760	532
8191	Thallium, Urine	1170	819
8192	Nickel, Blood	760	532
8194	Nickel, Urine	760	532
8195	Cadmium, Blood	380	266
8197	Cadmium, Urine	380	266
8196	Cadmium, Hair	760	532
8198	Adenosine Deaminase	2710	1897
8200	FISH, HER2/NEU	6150	4305
8201	Mycobacterium Genotyping	1640	1148
8202	BRCA1/2, Mutation	7050	4935
8203	Whole Genome Sequencing (WGS)	5670	3969
8204	Aspergillus Abs, Urine	670	469
8205	Factor IX, Activity	490	343
8206	Factor VIII, Activity	490	343
8208	Protein S Activity	720	504
8209	Internship (Training)	1000	700
8210	University Students Training	1500	1050
8212	Helicobacter Pylori, Ag, Stool - Rapid Test	340	238
8213	Wet Mount Preparation	80	56
8214	Chlamydia, Ag, Urine	300	210
6173	Gram Stain	100	70
8222	Adenovirus Screening, Stool	260	182
8223	Acid Fast Stain, Body Fluid	140	98
8224	Acid Fast Stain, Sputum	140	98
8225	Chlamydia, Ag, Vaginal Swab	300	210
8226	Cytology: Bronchial Wash or Brush	360	252
8228	Malaria Ag	240	168
8229	Rotavirus, Ag, Stool	220	154
8230	Wet Mount Preparation: Other (Kindly Specify)	80	56

8231	Wet Mount Preparation: Vaginal Swab	80	56
8232	Wet Mount Preparation: Urine (Random)	80	56
8233	Wet Mount Preparation: Discharge	80	56
8239	Cytology: Bronchoalveolar Lavage	360	252
8240	Chlamydia Trachomatis, PCR	1900	1330
8241	Neisseria Gonorrhoeae, PCR	880	616
8242	Sexual Transmitted Disease Panel (STD-13 Pathogens), PCR	1099	769.3
8243	Mycoplasma Hominis, PCR	950	665
8244	Ureaplasma Urealyticum, PCR	1010	707
8264	General Health Profile	499	349.3
147	Complete Blood Count (CBC)	55	38.5
8265	Delta Profile: Minerals and Electrolytes	222	155.4
379	Blood Group (ABO) & Rh	100	70
293	Hemoglobin Electrophoresis	180	126
8272	Keto Monitoring Package (Outpatient)	299	209.3
8273	VIP Package (Female)	2999	2099.3
8274	COMPREHENSIVE PLUS	1111	777.7
8276	Vitamin Package	1000	700
8278	Delta Profile: Infectious Diseases Screening	1000	700
8279	Delta Profile: Hair Loss	555	388.5
8280	Delta Profile: Roaccutane	200	140
8281	Delta Profile: Ozempic	399	279.3
7757	Salmonella, ABS (S.TYPI, PARATYPHI A, B, C).	190	133
6378	Prothrombin Time (PT) & INR	55	38.5
8293	Insulin Resistance (Fasting)	55	38.5
240	Urine Analysis	80	56
7661	Insulin, Serum	55	38.5
7730	Thyroglobulin, Ag	400	280
7579	D-Dimer (Quantitative)	430	301
7580	Coombs Test, Direct	160	112
7447	Glucose, 1hr Postprandial, Serum	55	38.5
7490	Glucose, 2hr Postprandial, Serum	55	38.5
8294	Glucose Tolerance Test (GTT)	250	175
7973	Cystic Fibrosis - Screening 139 most common mutations	2370	1659
7910	Factor V (Proaccelerin)	720	504
7860	Pyruvate Kinase (PK)	1560	1092
7736	Herpes Simplex Virus, Type I, ABS-IgM	190	133
7554	Factor X (Stuart-Prower)	720	504
7436	Iron Binding Capacity - Unbound (UIBC), Serum	55	38.5
8322	Lipid Profile	220	154
8323	Liver Profile	390	273
7306	VIP+ Package (Female)	3666	2566.2
8375	VIP Package (Male)	2999	2099.3
8376	VIP+ Package (Male)	3666	2566.2
8380	Urine Tests - Random Sample	399	279.3
8381	Urine Tests - 24HRS Sample	699	489.3
4598	Culture & Sensitivity - Urine	200	140
8383	Thyroid Function Promotion - OPD	111	77.7
8373	Renal Profile	280	196
234	Stool Analysis	80	56
376	Semen analysis	140	98
8435	Memory and Concentration Package - OPD	199	139.3
8489	Pre-Marriage Program	700	490
8665	Delta Pediatric Package (Main Package)	299	209.3

8666	Delta Comprehensive Pediatric Package	999	699.3
8667	Delta Profile: Depression and Anxiety - Male	699	489.3
8668	Delta Profile: Depression and Anxiety - Female	699	489.3
8671	Delta Profile: Anemia (Screen)	299	209.3
8672	Delta Profile: Autoimmune Bone and Joints	499	349.3
8675	1st Trimester Pregnancy Package	549	384.3
8676	2nd Trimester Pregnancy Package	349	244.3
8677	3rd Trimester Pregnancy Package	549	384.3
8674	Delta Profile: Beauty Plus	2222	1555.4
8673	Delta Profile: Beauty	888	621.6
8669	Delta Profile: Autism	2499	1749.3
8670	Delta Profile: Autism Plus	6000	4200
4593	Culture & Sensitivity - Wound Swab	250	175
5541	Culture & Sensitivity - Vaginal Swab	250	175
4576	Culture & Sensitivity - Urethral Discharge	250	175
1264	Culture & Sensitivity - Tissue	250	175
4588	Culture & Sensitivity - Throat Swab	250	175
4595	Culture & Sensitivity - Stool	250	175
4516	Culture & Sensitivity - Sputum	250	175
4594	Culture & Sensitivity - Semen	250	175
5539	Culture & Sensitivity - Pus Swab	250	175
4545	Culture & Sensitivity - Prostatic	250	175
6763	Culture & Sensitivity - Placental Swab	250	175
6762	Culture & Sensitivity - Nasopharyngeal Aspirate	250	175
5538	Culture & Sensitivity - Nasal Swab	250	175
6761	Culture & Sensitivity - MRSA Screen	250	175
4578	Culture & Sensitivity - High Vaginal Swab	250	175
6765	Culture & Sensitivity - Genital Ulcers Swab	250	175
4590	Culture & Sensitivity - Eye Swab	250	175
4592	Culture & Sensitivity - Research Swab	250	175
6760	Culture & Sensitivity - Endotracheal Aspirate	250	175
4591	Culture & Sensitivity - Ear Swab	250	175
380	Culture & Sensitivity - CSF	250	175
6764	Culture & Sensitivity - Cervix Swab	250	175
6759	Culture & Sensitivity - Catheter Tips	250	175
6758	Culture & Sensitivity - Brucella	250	175
6757	Culture & Sensitivity - Breast Discharge	250	175
4589	Culture & Sensitivity - Body Fluid	250	175
4596	Culture & Sensitivity - Blood	430	301
8761	4 Vitamins Package	250	175
8773	Delta Profile: Vitamin B Complex	555	388.5
8812	Delta Profile: Infertility (Male)	599	419.3
8813	Delta Profile: Infertility (Female)	699	489.3
8853	Fecal Immunochemical Test (FIT)	280	196
9236	Allergy Panel (Food)	780	546
9401	Delta Pre-Operation Package (OPD)	599	419.3
9410	Delta Profile: Coagulation	480	336
9705	Pre-Marriage Program (Non-Saudi)	1087	760.9
9743	Delta Profile: Bone	340	238
7578	Template Testing	10	7
9809	Fetus gender Detection	740	518
9893	Delta Profile: Cardiac	580	406
9892	Delta Profile: Pituitary Insufficiency	560	392
9890	After Sleeve Gastrectomy Package	550	385

9889	Delta Profile: Thyroid Function Free	420	294
9888	Swimming Pool Package	349	244.3
9921	Obstetrics and Gynaecology Package	370	259
9891	Delta Profile: Athletic	555	388.5
9995	Keto Before Start Package (Outpatient)	399	279.3
10015	H. pylori by Urea Breath Test (UBT): Outpatient	300	210
9973	Delta Profile: Antiphospholipid Syndrome	849	594.3
10052	Delta Profile: Thrombophilia	1499	1049.3
10019	Gluten Intolerance Package	999	699.3
10066	Stomach Health Package with Obesity - OPD	5888	4121.6
10067	Delta Profile: Hypertension	555	388.5
10081	Recurrent Pregnancy Loss - Large Panel	2555	1788.5
10080	Delta Profile: Recurrent Pregnancy Loss - Small Panel (Main Package)	1699	1189.3
10082	Renal Profile 2	300	210
3225	Peripheral Blood Film	100	70
3225	Peripheral Blood Film	100	70
10127	Torch IgM	510	357
7937	BCR-ABL 1 (Quantitative)	2640	1848
7937	BCR-ABL 1 (Quantitative)	2640	1848
8317	Immunohistochemistry Panel: Non-Hodgkin Lymphoma (Primary)	760	532
8317	Immunohistochemistry Panel: Non-Hodgkin Lymphoma (Primary)	760	532
8216	Immunohistochemistry: P53	1270	889
8216	Immunohistochemistry: P53	1270	889
8186	Immunohistochemistry: Deoxynucleotidyl transferase (TDT)	760	532
8186	Immunohistochemistry: Deoxynucleotidyl transferase (TDT)	760	532
8185	Immunohistochemistry: Myogenin	760	532
8185	Immunohistochemistry: Myogenin	760	532
8170	Immunohistochemistry: Uroplakin	760	532
8170	Immunohistochemistry: Uroplakin	760	532
8162	Immunohistochemistry: PDL	1270	889
8162	Immunohistochemistry: PDL	1270	889
10111	Hair Analysis Profile (13 Metals)	1200	840
8161	Immunohistochemistry:ALK	760	532
8161	Immunohistochemistry:ALK	760	532
8158	Immunohistochemistry: WT-1	760	532
8158	Immunohistochemistry: WT-1	760	532
8157	Immunohistochemistry: NAPSIN A	760	532
8157	Immunohistochemistry: NAPSIN A	760	532
83	Covid-19 (RT-PCR) - Within 24 Hours	100	70
83	Covid-19 (RT-PCR) - Within 24 Hours	100	70
8156	Immunohistochemistry: EGFR	1270	889
8156	Immunohistochemistry: EGFR	1270	889
8144	Immunohistochemistry: Prolactin	760	532
8144	Immunohistochemistry: Prolactin	760	532
8143	Immunohistochemistry: GH	760	532
8143	Immunohistochemistry: GH	760	532
8142	Immunohistochemistry: ACTH	760	532
8142	Immunohistochemistry: ACTH	760	532
8135	Immunohistochemistry: CDX2	770	539
8135	Immunohistochemistry: CDX2	770	539
8134	Immunohistochemistry: STAT6	760	532
8134	Immunohistochemistry: STAT6	760	532
8130	Immunohistochemistry: Cytomegalovirus (CMV)	760	532
8130	Immunohistochemistry: Cytomegalovirus (CMV)	760	532

8123	Immunohistochemistry: H.Caldesmon	760	532
8123	Immunohistochemistry: H.Caldesmon	760	532
8122	Immunohistochemistry: GATA3	760	532
8122	Immunohistochemistry: GATA3	760	532
8121	Immunohistochemistry: SATB2	760	532
8121	Immunohistochemistry: SATB2	760	532
8120	Immunohistochemistry: SALL4	760	532
8120	Immunohistochemistry: SALL4	760	532
10283	Delta Profile: Hepatitis Screen (Acute)	910	637
10281	Delta Profile: Tumor Markers (Male)	1400	980
8119	Immunohistochemistry: CD31	760	532
8119	Immunohistochemistry: CD31	760	532
10285	Stomach Health Package - OPD☒	2888	2021.6
8118	Immunohistochemistry: SOX10	760	532
8118	Immunohistochemistry: SOX10	760	532
10273	Anaerobic Culture	250	175
10274	Culture and Sensitivity - Bronchial Fluid	250	175
10275	Culture and Sensitivity - Central Line Tip (CVP)	250	175
10276	Culture and Sensitivity - Diabetic Foot	250	175
10277	Culture and Sensitivity - Intrauterine Catheter Device (IUCD)	250	175
10278	Culture and Sensitivity - Tracheal Aspirate	250	175
10127	Torch IgM	510	357
10273	Anaerobic Culture	250	175
10274	Culture and Sensitivity - Bronchial Fluid	250	175
10275	Culture and Sensitivity - Central Line Tip (CVP)	250	175
10276	Culture and Sensitivity - Diabetic Foot	250	175
10277	Culture and Sensitivity - Intrauterine Catheter Device (IUCD)	250	175
10278	Culture and Sensitivity - Tracheal Aspirate	250	175
10111	Hair Analysis Profile (13 Metals)	1200	840
10281	Delta Profile: Tumor Markers (Male)	1400	980
10283	Delta Profile: Hepatitis Screen (Acute)	910	637
10285	Stomach Health Package - OPD☒	2888	2021.6
8023	Immunohistochemistry: Wilms Tumour Protein	760	532
8023	Immunohistochemistry: Wilms Tumour Protein	760	532
8022	Immunohistochemistry: Thyroglobulin	760	532
8022	Immunohistochemistry: Thyroglobulin	760	532
10065	Complement Component, C2	710	497
8021	Immunohistochemistry: Neurophilament	760	532
8021	Immunohistochemistry: Neurophilament	760	532
8020	Immunohistochemistry: Muscle Specific Actin	760	532
8020	Immunohistochemistry: Muscle Specific Actin	760	532
8018	Immunohistochemistry: Kappa	760	532
8018	Immunohistochemistry: Kappa	760	532
8017	Immunohistochemistry: IgM	760	532
8017	Immunohistochemistry: IgM	760	532
8016	Immunohistochemistry: IgG	760	532
8016	Immunohistochemistry: IgG	760	532
10347	ANEMIA PACKAGE - Doctor Group	199	139.3
10348	ROACCUTANE PACKAGE - Doctor Group	299	209.3
10349	MEN HEALTH PACKAGE - Doctor Group	349	244.3
10350	WOMEN HEALTH PACKAGE - Doctor Group	349	244.3
10351	FITNESS PACKAGE - Doctor Group	5000	3500
10352	PRENATAL TESTING - Doctor Group	1449	1014.3
10353	BEAUTY PACKAGE- Doctor Group	549	384.3

8002	Immunohistochemistry: CD117	1880	1316
8002	Immunohistochemistry: CD117	1880	1316
8009	Immunohistochemistry: CD68	760	532
8009	Immunohistochemistry: CD68	760	532
8008	Immunohistochemistry: CD57	760	532
8008	Immunohistochemistry: CD57	760	532
8007	Immunohistochemistry: CD43	760	532
8007	Immunohistochemistry: CD43	760	532
8011	Immunohistochemistry: CEA (CD66e)	760	532
8011	Immunohistochemistry: CEA (CD66e)	760	532
8014	Immunohistochemistry: Hep Par-1	760	532
8014	Immunohistochemistry: Hep Par-1	760	532
8015	Immunohistochemistry: IgA	760	532
8015	Immunohistochemistry: IgA	760	532
8013	Immunohistochemistry: Cytokeratin HMW	760	532
8013	Immunohistochemistry: Cytokeratin HMW	760	532
8012	Immunohistochemistry: Cyclin D1	1270	889
8012	Immunohistochemistry: Cyclin D1	1270	889
8006	Immunohistochemistry: CD23	760	532
8006	Immunohistochemistry: CD23	760	532
8005	Immunohistochemistry: CD1a	760	532
8005	Immunohistochemistry: CD1a	760	532
8003	Immunohistochemistry: CD138	1290	903
8003	Immunohistochemistry: CD138	1290	903
8001	Immunohistochemistry: Calcitonin	760	532
8001	Immunohistochemistry: Calcitonin	760	532
10357	Delta Profile: Tumor Markers (Female)	1400	980
10393	Comprehensive Reproductive Screen, Duo	8000	5600
10394	Comprehensive Reproductive Screen, Solo	6000	4200
7572	Chromosome Analysis, Karyotype, Blood	1300	910
10403	Obesity and Diet Genetics Panel	4099	2869.3
10405	Delta Profile: Hormones	499	349.3
10405	Delta Profile: Hormones	499	349.3
10410	Allergy Panel (Inhalation)	880	616
10410	Allergy Panel (Inhalation)	880	616
7572	Chromosome Analysis, Karyotype, Blood	1300	910
10437	Immunohistochemistry: Slide revision, Consultation only (20 Marker)	290	203
10437	Immunohistochemistry: Slide revision, Consultation only (20 Marker)	290	203
10403	Obesity and Diet Genetics Panel	4099	2869.3
10436	Immunohistochemistry: Interpretation and Consultation (19 Marker)	870	609
10436	Immunohistochemistry: Interpretation and Consultation (19 Marker)	870	609
10435	Immunohistochemistry: Interpretation and Consultation (18 Marker)	580	406
10435	Immunohistochemistry: Interpretation and Consultation (18 Marker)	580	406
10434	Immunohistochemistry: Interpretation and Consultation (17 Marker)	290	203
10434	Immunohistochemistry: Interpretation and Consultation (17 Marker)	290	203
10433	Immunohistochemistry: Interpretation and Consultation (16 Marker)	290	203
10433	Immunohistochemistry: Interpretation and Consultation (16 Marker)	290	203
10432	Immunohistochemistry: Interpretation and Consultation (15 Marker)	870	609
10432	Immunohistochemistry: Interpretation and Consultation (15 Marker)	870	609
10431	Immunohistochemistry: Interpretation and Consultation (13 Marker)	290	203
10431	Immunohistochemistry: Interpretation and Consultation (13 Marker)	290	203
10428	Immunohistochemistry: Interpretation and Consultation (14 Marker)	580	406
10428	Immunohistochemistry: Interpretation and Consultation (14 Marker)	580	406
10429	Immunohistochemistry: Interpretation and Consultation (11 Marker)	580	406

10429	Immunohistochemistry: Interpretation and Consultation (11 Marker)	580	406
10430	Immunohistochemistry: Interpretation and Consultation (12 Marker)	870	609
10430	Immunohistochemistry: Interpretation and Consultation (12 Marker)	870	609
10427	Immunohistochemistry: Interpretation and Consultation (10 Marker)	290	203
10427	Immunohistochemistry: Interpretation and Consultation (10 Marker)	290	203
10426	Immunohistochemistry: Interpretation and Consultation (9 Marker)	870	609
10426	Immunohistochemistry: Interpretation and Consultation (9 Marker)	870	609
10425	Immunohistochemistry: Interpretation and Consultation (8 Marker)	580	406
10425	Immunohistochemistry: Interpretation and Consultation (8 Marker)	580	406
10424	Immunohistochemistry: Interpretation and Consultation (7 Marker)	290	203
10424	Immunohistochemistry: Interpretation and Consultation (7 Marker)	290	203
10422	Immunohistochemistry: Interpretation and Consultation (6 Marker)	870	609
10422	Immunohistochemistry: Interpretation and Consultation (6 Marker)	870	609
10421	Immunohistochemistry: Interpretation and Consultation (5 Marker)	580	406
10421	Immunohistochemistry: Interpretation and Consultation (5 Marker)	580	406
10420	Immunohistochemistry: Interpretation and Consultation (4 Marker)	290	203
10420	Immunohistochemistry: Interpretation and Consultation (4 Marker)	290	203
10418	Immunohistochemistry: Interpretation and Consultation (3 Marker)	870	609
10418	Immunohistochemistry: Interpretation and Consultation (3 Marker)	870	609
10417	Immunohistochemistry: Interpretation and Consultation (2 Marker)	580	406
10417	Immunohistochemistry: Interpretation and Consultation (2 Marker)	580	406
10415	Immunohistochemistry: Interpretation and Consultation (1 Marker)	290	203
10415	Immunohistochemistry: Interpretation and Consultation (1 Marker)	290	203
8000	Immunohistochemistry: CA 125	760	532
8000	Immunohistochemistry: CA 125	760	532
7999	Immunohistochemistry: CD21	760	532
7999	Immunohistochemistry: CD21	760	532
7998	Immunohistochemistry: Brst-2 (GCDFF-15)	760	532
7998	Immunohistochemistry: Brst-2 (GCDFF-15)	760	532
7997	Immunohistochemistry: β -HCG	760	532
7997	Immunohistochemistry: β -HCG	760	532
7996	Immunohistochemistry: Alphafetoprotein (AFP)	760	532
7996	Immunohistochemistry: Alphafetoprotein (AFP)	760	532
7995	Immunohistochemistry: BerEP4	760	532
7995	Immunohistochemistry: BerEP4	760	532
7970	Immunohistochemistry: Prostatic Specific Ag (PSA)	760	532
7970	Immunohistochemistry: Prostatic Specific Ag (PSA)	760	532
7950	Immunohistochemistry:HMB 45	760	532
7950	Immunohistochemistry:HMB 45	760	532
7949	Immunohistochemistry: Placental Alkaline Phosphatase (PLAP)	760	532
7949	Immunohistochemistry: Placental Alkaline Phosphatase (PLAP)	760	532
7916	Immunohistochemistry: CD8	760	532
7916	Immunohistochemistry: CD8	760	532
7915	Immunohistochemistry: CD4	760	532
7915	Immunohistochemistry: CD4	760	532
7846	Immunohistochemistry: CD99	760	532
7846	Immunohistochemistry: CD99	760	532
7654	Immunohistochemistry Studies (16 Markers)	12160	8512
7654	Immunohistochemistry Studies (16 Markers)	12160	8512
7653	Immunohistochemistry Studies (12 Markers)	9120	6384
7653	Immunohistochemistry Studies (12 Markers)	9120	6384
7652	Immunohistochemistry Studies (10 Markers)	7600	5320
7652	Immunohistochemistry Studies (10 Markers)	7600	5320
7651	Immunohistochemistry Studies (7 Markers)	5320	3724

7651	Immunohistochemistry Studies (7 Markers)	5320	3724
7650	Immunohistochemistry Studies (5 Markers)	3800	2660
7650	Immunohistochemistry Studies (5 Markers)	3800	2660
7649	Immunohistochemistry Studies (15 Markers)	11400	7980
7649	Immunohistochemistry Studies (15 Markers)	11400	7980
7648	Immunohistochemistry Studies (20 Markers)	15200	10640
7648	Immunohistochemistry Studies (20 Markers)	15200	10640
7646	Immunohistochemistry Studies (19 Markers)	14440	10108
7646	Immunohistochemistry Studies (19 Markers)	14440	10108
7645	Immunohistochemistry Studies (18 Markers)	13680	9576
8245	Fine Needle Aspiration (FNA) B: (Bilateral)	590	413
8245	Fine Needle Aspiration (FNA) B: (Bilateral)	590	413
7645	Immunohistochemistry Studies (18 Markers)	13680	9576
7644	Immunohistochemistry Studies (17 Markers)	12920	9044
7644	Immunohistochemistry Studies (17 Markers)	12920	9044
7643	Immunohistochemistry Studies (13 Markers)	9880	6916
7643	Immunohistochemistry Studies (13 Markers)	9880	6916
7642	Immunohistochemistry Studies (11 Markers)	8360	5852
7642	Immunohistochemistry Studies (11 Markers)	8360	5852
7641	Immunohistochemistry Studies (9 Markers)	6840	4788
7641	Immunohistochemistry Studies (9 Markers)	6840	4788
7640	Immunohistochemistry Studies (8 Markers)	6080	4256
7640	Immunohistochemistry Studies (8 Markers)	6080	4256
7639	Immunohistochemistry Studies (14 Markers)	10640	7448
7639	Immunohistochemistry Studies (14 Markers)	10640	7448
7638	Immunohistochemistry Studies (6 Markers)	4560	3192
7638	Immunohistochemistry Studies (6 Markers)	4560	3192
7636	Immunohistochemistry: Desmin	760	532
7636	Immunohistochemistry: Desmin	760	532
7635	Immunohistochemistry: HMBE1	770	539
7635	Immunohistochemistry: HMBE1	770	539
7634	Immunohistochemistry: DOG-1	760	532
7634	Immunohistochemistry: DOG-1	760	532
7633	Immunohistochemistry: CK19	760	532
7633	Immunohistochemistry: CK19	760	532
7632	Immunohistochemistry: Cytokeratin 5/6	760	532
7632	Immunohistochemistry: Cytokeratin 5/6	760	532
7630	Immunohistochemistry: P16	760	532
7630	Immunohistochemistry: P16	760	532
7629	Immunohistochemistry: Inhibin	760	532
7629	Immunohistochemistry: Inhibin	760	532
7628	Immunohistochemistry: Synaptophysin	760	532
7628	Immunohistochemistry: Synaptophysin	760	532
7627	Immunohistochemistry Studies (3 Markers)	2280	1596
7627	Immunohistochemistry Studies (3 Markers)	2280	1596
7626	Immunohistochemistry Studies (4 Markers)	3040	2128
7626	Immunohistochemistry Studies (4 Markers)	3040	2128
7625	Immunohistochemistry Studies (2 Markers)	1520	1064
7625	Immunohistochemistry Studies (2 Markers)	1520	1064
7619	Immunohistochemistry: PR	1250	875
8235	Fine Needle Aspiration (FNA) A: (1 Site)	430	301
8235	Fine Needle Aspiration (FNA) A: (1 Site)	430	301
7619	Immunohistochemistry: PR	1250	875
7617	Immunohistochemistry: AMACR (P504S)	760	532

7617	Immunohistochemistry: AMACR (P504S)	760	532
7616	Immunohistochemistry:KI67	760	532
7616	Immunohistochemistry:KI67	760	532
7615	Immunohistochemistry: ER	1250	875
7615	Immunohistochemistry: ER	1250	875
7614	Immunohistochemistry: Vimentin	760	532
7614	Immunohistochemistry: Vimentin	760	532
7613	Immunohistochemistry: Melan	760	532
7613	Immunohistochemistry: Melan	760	532
7612	Immunohistochemistry: Glial Fibrillary Acidic Protein (GFAP)	760	532
7612	Immunohistochemistry: Glial Fibrillary Acidic Protein (GFAP)	760	532
10407	Immunohistochemistry: Staining with results only for each marker	490	343
10407	Immunohistochemistry: Staining with results only for each marker	490	343
7611	Immunohistochemistry: E-Cadherin	760	532
7611	Immunohistochemistry: E-Cadherin	760	532
7610	Immunohistochemistry: Chromogranin A	760	532
7610	Immunohistochemistry: Chromogranin A	760	532
7609	Immunohistochemistry: CD56 (Natural Killer Cells)	760	532
7609	Immunohistochemistry: CD56 (Natural Killer Cells)	760	532
7608	Immunohistochemistry: CD5	760	532
7608	Immunohistochemistry: CD5	760	532
7607	Immunohistochemistry: CD10	760	532
7607	Immunohistochemistry: CD10	760	532
7606	Immunohistochemistry: BCL6	760	532
7606	Immunohistochemistry: BCL6	760	532
7605	Immunohistochemistry: β -Catenin	760	532
7605	Immunohistochemistry: β -Catenin	760	532
7604	Immunohistochemistry: Cytokeratin 20	760	532
7604	Immunohistochemistry: Cytokeratin 20	760	532
7603	Immunohistochemistry: TTF-1 (Thyroid And Lung Epithelial Marker)	760	532
7603	Immunohistochemistry: TTF-1 (Thyroid And Lung Epithelial Marker)	760	532
7602	Immunohistochemistry: Calritinin	760	532
7602	Immunohistochemistry: Calritinin	760	532
7601	Immunohistochemistry: Cytokeratin 7	760	532
7601	Immunohistochemistry: Cytokeratin 7	760	532
7600	Immunohistochemistry: CD15 (Reed-Sternberg Cells)	760	532
7600	Immunohistochemistry: CD15 (Reed-Sternberg Cells)	760	532
7599	Immunohistochemistry: Smooth Muscle Actin	760	532
7599	Immunohistochemistry: Smooth Muscle Actin	760	532
7598	Immunohistochemistry: P63	760	532
7598	Immunohistochemistry: P63	760	532
7597	Immunohistochemistry: ZN	760	532
7597	Immunohistochemistry: ZN	760	532
7596	Immunohistochemistry: CD30	760	532
7596	Immunohistochemistry: CD30	760	532
7595	Immunohistochemistry: EMA	760	532
7595	Immunohistochemistry: EMA	760	532
7594	Immunohistochemistry: CD3	690	483
7594	Immunohistochemistry: CD3	690	483
7593	Immunohistochemistry: LCA	760	532
7593	Immunohistochemistry: LCA	760	532
7592	Immunohistochemistry: CK Pan	760	532
7592	Immunohistochemistry: CK Pan	760	532
7589	Immunohistochemistry: CD34	760	532

7589	Immunohistochemistry: CD34	760	532
7588	Immunohistochemistry: CD45 (Leukocyte Common Ag)	760	532
7588	Immunohistochemistry: CD45 (Leukocyte Common Ag)	760	532
7587	Immunohistochemistry: CD20 (B-Cell)	760	532
7587	Immunohistochemistry: CD20 (B-Cell)	760	532
7585	Immunohistochemistry: S100	760	532
7585	Immunohistochemistry: S100	760	532
7538	Immunohistochemistry: Her-2	1250	875
7538	Immunohistochemistry: Her-2	1250	875
7624	Surgical Biopsy: Skin Biopsy	840	588
7624	Surgical Biopsy: Skin Biopsy	840	588
7623	Surgical Biopsy C: Large Specimen : Over 4 Cassettes (Blocks)	340	238
7623	Surgical Biopsy C: Large Specimen : Over 4 Cassettes (Blocks)	340	238
7622	Surgical Biopsy B: Medium Specimen : 3-4 Cassettes (Blocks)	280	196
7622	Surgical Biopsy B: Medium Specimen : 3-4 Cassettes (Blocks)	280	196
7621	Surgical Biopsy A: Small Specimen (1 Specimen): 1-2 Cassettes (Blocks)	230	161
7621	Surgical Biopsy A: Small Specimen (1 Specimen): 1-2 Cassettes (Blocks)	230	161
7618	Special Stain: Periodic acid Schiff (PAS)	760	532
7618	Special Stain: Periodic acid Schiff (PAS)	760	532
7631	Special Stain: Giemsa Stain	760	532
8227	Cytology Body Fluid	360	252
7631	Special Stain: Giemsa Stain	760	532
8227	Cytology Body Fluid	360	252
7637	Special Stain: Alcian Blue	760	532
7637	Special Stain: Alcian Blue	760	532
8187	Special Stain: PASD	760	532
8187	Special Stain: PASD	760	532
8188	Special Stain: Mucicarmine	760	532
8188	Special Stain: Mucicarmine	760	532
10444	Special Stain: Congo Red	900	630
10444	Special Stain: Congo Red	900	630
10445	Special Stain: Grocott Methenamine Silver (GMS)	760	532
10445	Special Stain: Grocott Methenamine Silver (GMS)	760	532
10446	Special Stain: ZN	760	532
10446	Special Stain: ZN	760	532
10447	Special Stain: Elastic Stain	760	532
10447	Special Stain: Elastic Stain	760	532
10457	PAP Smear, LBC Technique: 5 Kits	800	560
10459	PAP Smear, LBC Technique: 10 Kit	1600	1120
10460	PAP Smear, LBC Technique: 20 Kit	3200	2240
10461	PAP Smear, LBC Technique: 25 Kit	4000	2800
10456	VDRL (RPR)	80	56
10455	Treponema Pallidum (TPHA), Titer	255	178.5
10458	PAP Smear, LBC Technique: 15 Kit	2400	1680
10462	Fungal Detection by KOH: Hair	140	98
10463	Fungal Detection by KOH: Nail	140	98
10464	Fungal Detection by KOH: Scrapings	140	98
10465	Fungal Detection by KOH: Skin	140	98
10466	Fungal Detection by KOH: Other (Kindly Specify)	140	98
10467	Cytology: Surface Scrape	360	252
10468	Drugs of Abuse (DOA) - 10 Panel	1100	770
10468	Drugs of Abuse (DOA) - 10 Panel	1100	770
7591	Immunohistochemistry: BCL2	760	532
7591	Immunohistochemistry: BCL2	760	532

10988	Stone Analysis, Kidney	510	357
8234	PAP Smear, Liquid Base Cytology (LBC) Technique	230	161
10539	Arena Hormones Package	399	279.3
10539	Arena Hormones Package	399	279.3
7496	Hepatitis B Virus DNA, PCR Qualitative	1200	840
7496	Hepatitis B Virus DNA, PCR Qualitative	1200	840
10514	Donors Blood Screening By NAT	1800	1260
10514	Donors Blood Screening By NAT	1800	1260
10566	Epstein-Barr Virus (EBV), PCR	1470	1029
10566	Epstein-Barr Virus (EBV), PCR	1470	1029
10654	Culture and Sensitivity - Other Specimen	250	175
10655	Culture and Sensitivity - Rectal Swab	250	175
10654	Culture and Sensitivity - Other Specimen	250	175
10655	Culture and Sensitivity - Rectal Swab	250	175
10673	Herpes Simplex Virus (HSV) Type I and II, PCR - CSF	1010	707
10673	Herpes Simplex Virus (HSV) Type I and II, PCR - CSF	1010	707
10692	Respiratory and Meningitis Viral Panel, PCR	2510	1757
10692	Respiratory and Meningitis Viral Panel, PCR	2510	1757
8236	Cytology: Urine	360	252
10694	Entamoeba Histolytica Ag, Stool	200	140
10694	Entamoeba Histolytica Ag, Stool	200	140
10695	Giardia lamblia, Ag	290	203
10695	Giardia lamblia, Ag	290	203
10696	Lymphocytes CDX	3750	2625
10696	Lymphocytes CDX	3750	2625
10406	Surgical Biopsy: Skin biopsy with special Stains (Mixed Alcian blue-PAS only)	920	644
10703	Core Proactive Screen	5000	3500
10704	Comprehensive Proactive Screen	6000	4200
10705	Core Reproductive Screen	5000	3500
10706	Comprehensive Reproductive Screen	6000	4200
10708	Diphtheria, ABS-IgG	510	357
10709	Anti-Pneumococcal, IgG	1110	777
10715	Delta Profile: Autoimmune Screen 2	810	567
10715	Delta Profile: Autoimmune Screen 2	810	567
10717	Immunoglobulin G, Subclasses 4	540	378
10717	Immunoglobulin G, Subclasses 4	540	378
10716	Delta Profile: Diabetic	199	139.3
8117	Bone Marrow Aspiration	760	532
10723	Lithium, Hair	760	532
10723	Lithium, Hair	760	532
10719	Aluminium, Hair	760	532
10719	Aluminium, Hair	760	532
10112	Antimony, Hair	760	532
10123	Mercury (Hg), Hair	760	532
10112	Antimony, Hair	760	532
10123	Mercury (Hg), Hair	760	532
10120	Arsenic, Hair	760	532
10120	Arsenic, Hair	760	532
10113	Barium, Hair	760	532
10113	Barium, Hair	760	532
10114	Beryllium, Hair	760	532
10114	Beryllium, Hair	760	532
10115	Cerium, Hair	760	532
10115	Cerium, Hair	760	532

10740	Chromium, Hair	760	532
10740	Chromium, Hair	760	532
10741	Cobalt, Hair	1170	819
10741	Cobalt, Hair	1170	819
8193	Nickel, Hair	760	532
10720	Copper, Hair	760	532
10720	Copper, Hair	760	532
8193	Nickel, Hair	760	532
10721	Iron, Hair	760	532
10721	Iron, Hair	760	532
10116	Platinum, Hair	760	532
10116	Platinum, Hair	760	532
10122	Lead, Hair	760	532
10122	Lead, Hair	760	532
10725	Selenium, Hair	760	532
10725	Selenium, Hair	760	532
10722	Silver, Hair	760	532
10722	Silver, Hair	760	532
10117	Tin, Hair	760	532
10117	Tin, Hair	760	532
10663	Titanium, Hair	760	532
10663	Titanium, Hair	760	532
10118	Tungsten, Hair	760	532
10118	Tungsten, Hair	760	532
10726	Uranium, Hair	800	560
10726	Uranium, Hair	800	560
10727	Zinc, Hair	800	560
10727	Zinc, Hair	800	560
10119	Zirconium, Hair	760	532
10119	Zirconium, Hair	760	532
7620	Histopathology Consultation (Second Opinion)	1250	875
10354	Arena Performance Package	2888	2021.6
10354	Arena Performance Package	2888	2021.6
10769	Delta Profile: TORCH IgG	680	476
8221	PAP Smear, Slide Method	300	210
5536	Culture - Fungal	430	301
5536	Culture - Fungal	430	301
10891	Acetaminophen (Tylenol/Paracetamol)	510	357
10891	Acetaminophen (Tylenol/Paracetamol)	510	357
10906	Voriconazole, serum	510	357
10906	Voriconazole, serum	510	357
10920	Lymphocytes CD18	330	231
10920	Lymphocytes CD18	330	231
10922	Lymphocytes CD23	330	231
10922	Lymphocytes CD23	330	231
10923	Lymphocytes CD25☐	330	231
10923	Lymphocytes CD25☐	330	231
10925	Lymphocytes CD5☐	330	231
10925	Lymphocytes CD5☐	330	231
10926	Lymphocytes CD55	330	231
10926	Lymphocytes CD55	330	231
10927	Lymphocytes CD59☐	330	231
10927	Lymphocytes CD59☐	330	231
10724	Infectious Disease Package (Qualitative, PCR)	3000	2100

10739	Geriatric Package (Female) - Geriatric Committee	999	699.3
10739	Geriatric Package (Female) - Geriatric Committee	999	699.3
10738	Geriatric Package (Male) - Geriatric Committee	999	699.3
10738	Geriatric Package (Male) - Geriatric Committee	999	699.3
10966	Fungal Culture, ID and AST	700	490
10966	Fungal Culture, ID and AST	700	490
10995	Cryptosporidium, Stool	200	140
10995	Cryptosporidium, Stool	200	140
7977	Hydroxylase-21, Antibodies	1000	700
11022	Blood Collection	50	35
11022	Blood Collection	50	35
11025	Blood Collection Without Tubes	40	28
11025	Blood Collection Without Tubes	40	28
10393	Comprehensive Reproductive Screen, Duo	8000	5600
10394	Comprehensive Reproductive Screen, Solo	6000	4200
11070	Undergraduate Clinical Course - TDC	1500	1050
11071	Practical Experience Course - TDC	1500	1050
11081	Zinc Transporter 8, Abs	970	679
11081	Zinc Transporter 8, Abs	970	679
11087	Arena Nutrition Package	1999	1399.3
11087	Arena Nutrition Package	1999	1399.3
11085	Arena Inflammation Risk Package	1199	839.3
11085	Arena Inflammation Risk Package	1199	839.3
11083	Arena Athletic Package	499	349.3
11083	Arena Athletic Package	499	349.3
7808	*Newborn Screening (Plus) [incl. CF]	490	343
7808	*Newborn Screening (Plus) [incl. CF]	490	343
10357	Delta Profile: Tumor Markers (Female)	1400	980
7754	Food Intolerance Test, Serum	1111	777.7
7754	Food Intolerance Test, Serum	1111	777.7
10937	Founding Day Package (2024)	422	295.4
11141	Pre-Operative Cosmetic Package - Dr. Adel Dermatology Clinic	399	279.3
11141	Pre-Operative Cosmetic Package - Dr. Adel Dermatology Clinic	399	279.3
10724	Infectious Disease Package (Qualitative, PCR)	3000	2100
7573	Chromosomal Microarray (CMA) Constitutional, Post-Natal (HD 2.6 M900K SNPs)	5000	3500
7573	Chromosomal Microarray (CMA) Constitutional, Post-Natal (HD 2.6 M900K SNPs)	5000	3500
11243	Ramadan Package (2024)	333	233.1
11311	Immunohistochemistry: MUC4	1020	714
7574	JAK-2 (V617F/G1849T) Mutation Detection, PCR	1800	1260
7574	JAK-2 (V617F/G1849T) Mutation Detection, PCR	1800	1260
8116	Surgical Biopsy: Bone Marrow	760	532
8116	Surgical Biopsy: Bone Marrow	760	532
11336	Core Reproductive Screen, Duo	7500	5250
11336	Core Reproductive Screen, Duo	7500	5250
10862	Delta Profile: TORCH IgG	680	476
10862	Delta Profile: TORCH IgG	680	476
11387	Pre-Marriage Program (without SEHA)	700	490
11402	Newborn Screening (Comprehensive)	490	343
11402	Newborn Screening (Comprehensive)	490	343
11387	Pre-Marriage Program (without SEHA)	700	490
11612	NonTuberculosis (NTB, Mycobacterium), PCR, Body Fluid	630	441
11612	NonTuberculosis (NTB, Mycobacterium), PCR, Body Fluid	630	441
11652	Immunohistochemistry: MUM-1	760	532
11652	Immunohistochemistry: MUM-1	760	532

11653	Immunohistochemistry: CD19	900	630
11653	Immunohistochemistry: CD19	900	630
7994	Tuberculosis (T.B., Mycobacterium) Culture, Sputum	300	210
7994	Tuberculosis (T.B., Mycobacterium) Culture, Sputum	300	210
11700	Surgical Biopsy: Cutaneous Direct Immunofluorescence	5830	4081
11700	Surgical Biopsy: Cutaneous Direct Immunofluorescence	5830	4081
11781	Immunohistochemistry: MDM2	900	630
11781	Immunohistochemistry: MDM2	900	630
11791	Immunohistochemistry: CDK4	1270	889
11792	Leukemia/ Lymphoma Phenotyping, Comprehensive Acute Chronic Panel	3750	2625
11697	Immunohistochemistry: OCT4	900	630
11861	Immunohistochemistry: MSI	5010	3507
11869	Special Stain: Reticulin	667	466.9
11871	Aspergillus, Abs,Total	670	469
11872	Pre-Marriage: Without SEHA (Non-Saudi)	1087	760.9
11872	Pre-Marriage: Without SEHA (Non-Saudi)	1087	760.9
11869	Special Stain: Reticulin	760	532
11871	Aspergillus, Abs,Total	670	469
11861	Immunohistochemistry: MSI	5010	3507
11792	Leukemia/ Lymphoma Phenotyping, Comprehensive Acute Chronic Panel	3750	2625
11969	Acetone, Serum	460	322
12044	Hajj Season Package	444	310.8
12044	Hajj Season Package	444	310.8
8199	Non Invasive Prenatal Test (NIPT) - Plus	2000	1400
8199	Non Invasive Prenatal Test (NIPT) - Plus	2000	1400
12091	Gut Health, Microbiome	4099	2869.3
12091	Gut Health, Microbiome	4099	2869.3
12101	Immunohistochemistry: CD61	900	630
11167	Pregnancy Test Serum (BHCG) -Sanar Trading Company	55	38.5
11167	Pregnancy Test Serum (BHCG) -Sanar Trading Company	55	38.5
12353	Delta Comprehensive Pre-Operation Package (OPD)	1099	769.3
12353	Delta Comprehensive Pre-Operation Package (OPD)	1099	769.3
10716	Delta Profile: Diabetic	199	139.3
12800	Home Visit Comprehensive Package Offer	555	388.5
12860	Almond	290	203
12860	Almond	290	203
12861	Cashew	290	203
12861	Cashew	290	203
12862	Egg Whites	290	203
12862	Egg Whites	290	203
12863	Gluten	200	140
12863	Gluten	200	140
12864	Hazelnut	290	203
12864	Hazelnut	290	203
12865	Peanuts	290	203
12865	Peanuts	290	203
12866	Wheat Flour	290	203
12866	Wheat Flour	290	203
8237	Cytology: Sputum	360	252
7977	Hydroxylase-21, Antibodies	1000	700
13143	Genetics - Biological Age	3500	2450
13143	Genetics - Biological Age	3500	2450
13144	Genetics - Sport and Fit Recommendations	2000	1400
13144	Genetics - Sport and Fit Recommendations	2000	1400

13145	Genetics - Aging and Renewal plan	2500	1750
13145	Genetics - Aging and Renewal plan	2500	1750
13146	Nutrigenetics Diet Plan	2500	1750
13146	Nutrigenetics Diet Plan	2500	1750
13147	Genetics - Disease Risk Checks	4099	2869.3
13147	Genetics - Disease Risk Checks	4099	2869.3
13148	Genetics - Eat Recommendations	2000	1400
13148	Genetics - Eat Recommendations	2000	1400
13149	Whole Exome Sequencing (WES), Carrier Screening, Solo	3000	2100
13149	Whole Exome Sequencing (WES), Carrier Screening, Solo	3000	2100
13150	Whole Exome Sequencing (WES), Carrier Screening, Duo	6000	4200
13150	Whole Exome Sequencing (WES), Carrier Screening, Duo	6000	4200
13151	Genetics - Athletic Performance Plan	2500	1750
13151	Genetics - Athletic Performance Plan	2500	1750
13152	Genetics Immune Health	2000	1400
13152	Genetics Immune Health	2000	1400
13153	Whole Genome Sequencing (WGS) - Pharmacogenetics	6000	4200
13153	Whole Genome Sequencing (WGS) - Pharmacogenetics	6000	4200
13159	Immunohistochemistry: Fascin	760	532
13160	Immunohistochemistry: PAX5	760	532
13161	Tuberculosis (TB, Mycobacterium), PCR, Blood	1500	1050
13161	Tuberculosis (TB, Mycobacterium), PCR, Blood	1500	1050
13165	Genetics - Treatment Recommendations	2000	1400
13165	Genetics - Treatment Recommendations	2000	1400
13159	Immunohistochemistry: Fascin	760	532
13160	Immunohistochemistry: PAX5	760	532
12800	Home Visit Comprehensive Package Offer	555	388.5
7568	Antineutrophil Cytoplasmic ABS (ANCA-P)	340	238
7568	Antineutrophil Cytoplasmic ABS (ANCA-P)	340	238
11870	Special Stain: Iron	667	466.9
13242	University Internship Package	333	233.1
13242	University Internship Package	333	233.1
13244	National Day Package 2024	494	345.8
13244	National Day Package 2024	494	345.8
13091	Non-invasive Prenatal Screening Test (NIPT)	1200	840
13091	Non-invasive Prenatal Screening Test (NIPT)	1200	840
13092	Non-invasive Prenatal Screening Test Plus (NIPT Plus)	2000	1400
13092	Non-invasive Prenatal Screening Test Plus (NIPT Plus)	2000	1400
13090	Fetus Gender Detection (DFGT)	740	518
13090	Fetus Gender Detection (DFGT)	740	518
11868	Special Stain: Trichrome	667	466.9
13166	DNA Fragmentation Sperm, Flow Cytometry	800	560
13166	DNA Fragmentation Sperm, Flow Cytometry	800	560
13530	Immunoglobulin G / Albumin, CSF	370	259
13530	Immunoglobulin G / Albumin, CSF	370	259
13533	Immunohistochemistry: PAX8	760	532
13380	Immunohistochemistry: Glypican	760	532
13379	Immunohistochemistry: CD79A	760	532
13531	Immunohistochemistry: CD103	1270	889
13531	Immunohistochemistry: CD103	1270	889
13532	Immunohistochemistry: BRAF	3060	2142
13532	Immunohistochemistry: BRAF	3060	2142
13566	Immunohistochemistry: Annexin A1	1290	903
13566	Immunohistochemistry: Annexin A1	1290	903

13533	Immunohistochemistry: PAX8	760	532
13379	Immunohistochemistry: CD79A	760	532
13380	Immunohistochemistry: Glypican	760	532
13577	Immunohistochemistry: Arginase-1	760	532
13576	Immunohistochemistry: Anti-P40	760	532
13576	Immunohistochemistry: Anti-P40	760	532
13577	Immunohistochemistry: Arginase-1	760	532
13586	Carotene-beta	760	532
13586	Carotene-beta	760	532
13608	Cytomegalovirus DNA by PCR, Urine	2230	1561
13608	Cytomegalovirus DNA by PCR, Urine	2230	1561
13609	Delta Teachers Package	280	196
13609	Delta Teachers Package	280	196
13620	Sperm DNA Fragmentation Package	900	630
13620	Sperm DNA Fragmentation Package	900	630
13615	Fungal Culture ID, C.Auris	430	301
13615	Fungal Culture ID, C.Auris	430	301
13900	Immunohistochemistry: IDH1	900	630
13900	Immunohistochemistry: IDH1	900	630
8047	Hepatitis C Virus, MOH	440	308
8047	Hepatitis C Virus, MOH	440	308
8051	HIV, SCREENING - MOH CONFIRMATION	580	406
8051	HIV, SCREENING - MOH CONFIRMATION	580	406
8057	Hepatitis B Surface, Ag Confirmation-MOH	860	602
8057	Hepatitis B Surface, Ag Confirmation-MOH	860	602
13960	Immunohistochemistry: Somatostatin	900	630
13961	Immunohistochemistry: NSE	760	532
13960	Immunohistochemistry: Somatostatin	900	630
13961	Immunohistochemistry: NSE	760	532
13966	Immunohistochemistry: NTRAK	2530	1771
13966	Immunohistochemistry: NTRAK	2530	1771
13967	Immunohistochemistry: ROS1	2530	1771
13967	Immunohistochemistry: ROS1	2530	1771
14059	Alkaline Phosphatase, Isoenzymes	680	476
14060	HIV-1 Genotypic Resistance (Integrase)	7000	4900
14061	HIV-1 Genotypic Resistance (RT and Protease)	7000	4900
14056	BLS Course	200	140
14057	Karyotyping Workshop	2000	1400
14058	Scientific Event	350	245
14060	HIV-1 Genotypic Resistance (Integrase)	7000	4900
14061	HIV-1 Genotypic Resistance (RT and Protease)	7000	4900
14059	Alkaline Phosphatase, Isoenzymes	680	476
14379	Delta Fatigue Package	299	209.3
14379	Delta Fatigue Package	299	209.3
14380	Leptospira, Abs	3310	2317
14380	Leptospira, Abs	3310	2317
14474	Synovial Fluid Crystal Analysis	100	70
14474	Synovial Fluid Crystal Analysis	100	70
14506	Filaria Abs, IgG	670	469
14506	Filaria Abs, IgG	670	469
14508	Nucleotidase-5	540	378
14508	Nucleotidase-5	540	378
14550	Delta Max Plus (Female)	5555	3888.5
14550	Delta Max Plus (Female)	5555	3888.5

14551	Delta Max Plus (Male)	5555	3888.5
14552	Delta Max (Female)	4444	3110.8
14552	Delta Max (Female)	4444	3110.8
14551	Delta Max Plus (Male)	5555	3888.5
14564	Pyruvate Kinase M2 (M2-PK), Stool	1410	987
14565	Human Immunodeficiency Virus (HIV), Western Blot	1990	1393
14565	Human Immunodeficiency Virus (HIV), Western Blot	1990	1393
10455	Treponema Pallidum (TPHA), Titer	255	178.5
15122	Immunohistochemistry: Androgen Receptor	1290	903
15122	Immunohistochemistry: Androgen Receptor	1290	903
14564	Pyruvate Kinase M2 (M2-PK), Stool	1410	987
15147	Delta Max (Male)	4444	3110.8
15147	Delta Max (Male)	4444	3110.8
15192	Hepatitis E Virus, IgG/IgM	580	406
15192	Hepatitis E Virus, IgG/IgM	580	406
15194	Factor VIII, inhibitor	1340	938
15194	Factor VIII, inhibitor	1340	938
15198	Coxiella Burnetti (Q-Fever), Serum	1280	896
15198	Coxiella Burnetti (Q-Fever), Serum	1280	896
15219	Immunohistochemistry: BAP1	1290	903
15219	Immunohistochemistry: BAP1	1290	903
15417	Cyanide, Blood	760	532
15417	Cyanide, Blood	760	532
15418	Fluoride, Urine	930	651
15418	Fluoride, Urine	930	651
15419	Immunohistochemistry: CAIX	1290	903
15420	Immunohistochemistry: MPO	1290	903
15419	Immunohistochemistry: CAIX	1290	903
15420	Immunohistochemistry: MPO	1290	903
10958	Surgical Biopsy: Renal panel	7000	4900
10958	Surgical Biopsy: Renal panel	7000	4900
10959	Surgical Biopsy: Renal light with special stains	5200	3640
10959	Surgical Biopsy: Renal light with special stains	5200	3640
15587	Always Cold Package	333	233.1
15587	Always Cold Package	333	233.1
12211	Cryoglobulin, Qualitative	420	294
15611	Immunohistochemistry: 1-HHV8	1290	903
15611	Immunohistochemistry: 1-HHV8	1290	903
7979	Lymphocytes CD3-CD4-CD8	970	679
7979	Lymphocytes CD3-CD4-CD8	970	679
7978	Lymphocytes CD16 56 - Natural Killer Cells, Whole Blood	1150	805
7978	Lymphocytes CD16 56 - Natural Killer Cells, Whole Blood	1150	805
8109	Lymphocyte-B CD19, Whole Blood	970	679
8109	Lymphocyte-B CD19, Whole Blood	970	679
14553	Lymphocyte Subset Panel (CD3/CD4/CD8,CD16/CD56,CD19,CD20)	2200	1540
14553	Lymphocyte Subset Panel (CD3/CD4/CD8,CD16/CD56,CD19,CD20)	2200	1540
10921	Lymphocytes CD20 ⁺	330	231
10921	Lymphocytes CD20 ⁺	330	231
10924	Lymphocytes CD45	330	231
10924	Lymphocytes CD45	330	231
15687	Prostate Cancer Panel (Onkosight Advanced) by NGS	18450	12915
15687	Prostate Cancer Panel (Onkosight Advanced) by NGS	18450	12915
15691	Immunohistochemistry: MUC5AC	900	630
15692	Immunohistochemistry: MUC2	900	630

15691	Immunohistochemistry: MUC5AC	900	630
15692	Immunohistochemistry: MUC2	900	630
15732	Glucagon	1970	1379
15732	Glucagon	1970	1379
15753	Tatman Package	3099	2169.3
15753	Tatman Package	3099	2169.3
15782	Dihydrorhodamine (DHR), Flowcytometry	2020	1414
15782	Dihydrorhodamine (DHR), Flowcytometry	2020	1414
15783	Citrate, urine	580	406
15783	Citrate, urine	580	406
15884	Beta Thalassemia - Deletion/Mutation	1510	1057
15884	Beta Thalassemia - Deletion/Mutation	1510	1057
15885	Small Dense LDL Cholesterol, Serum	820	574
15885	Small Dense LDL Cholesterol, Serum	820	574
15886	Sulfonylurea, Structure	3680	2576
15886	Sulfonylurea, Structure	3680	2576
15887	Factor Xa, Activity	1290	903
15887	Factor Xa, Activity	1290	903
15888	Myeloperoxidase, Abs	260	182
15888	Myeloperoxidase, Abs	260	182
15889	FISH, B-Cell Chronic Lymphocytic Leukemia Panel	8120	5684
15889	FISH, B-Cell Chronic Lymphocytic Leukemia Panel	8120	5684
15892	Adiponectin, Serum	2510	1757
15892	Adiponectin, Serum	2510	1757