

RESOLUTIONS OF THE SUPPLY CHAIN MANAGEMENT BID ADJUDICATION COMMITTEE: 08 OCTOBER 2018

SCMB 53/10/18 PROCUREMENT OF GOODS/SERVICES/CONSTRUCTION FROM ANOTHER ORGAN OF STATE: PROCUREMENT OF LABORATORY SERVICES FROM THE NATIONAL HEALTH LABORATORY SERVICE (NHLS)

RESOLVED that for the reasons set out in the report and in accordance with clause 20.1 of the CCT's SCM Policy the National Health Laboratory Services (NHLS) be appointed to provide laboratory testing to City Health in accordance with the NHLS fixed rates (excl. VAT), as per their 2018/19 State Price List, adjusted annually, from date of commencement of contract until 30 June 2021, as follows:

Class code	BHF Code	Description	Price
1	3890	Antibiotic Assay (LP)	120.96
15	3911	Beta Lactamase Test	39.29
25	3887	Disc Sensitivity (Per Org)	69.50
47	3903	Gentamicin Level	105.99
48	3903	Netilmycin Levels	108.07
51	3903	Vancomycin Levels	108.07
80	3903	MIC	105.99
81	3890	Time Kill	123.34
90	3903	Serum Activity	103.48
100	3921	Synergism/Antagonism (Plate)	187.65
120	3909	Anaerobic Screen	39.29
125	3924	Anaerobes Special ID	108.79
126	4551	G.L.C	127.92
130	3908	Anaerobes Id Finegold	86.05
155	4651	Automated Bld Cult Aerobic No Growth	120.82
156	3894	Infusates Sterility Bact-Alert	93.68
160	4651	Automated Bld Cult Aerobic Growth	120.82
161	4652	Rapid automated bacterial identification per organism	130.31
162	4653	Rapid automated antibiotic susceptibility per organism	147.82
165	4651	Automated Bld Cult Anaerobic N/Growth	120.82
170	4651	Automated Blood Cult Anaerobic Growth	120.82
196	3891	Bld Culture Aerobic Gs N/Growth	50.91
197	3891	Bld Culture Aerobic Gs Growth	50.91
198	3892	Bld Culture Anaerobic Gs N/Growth	50.91
199	3892	Bld Culture Anaerobic Gs Growth	50.91
200	3899	Botulism	209.16
210	4401	CSF Cell Count	30.07
215	3893	CSF Culture - No Growth	54.79
220	3893	CSF Culture - Growth	54.79
225	3867	CSF Micro	42.67
226	3882	Antigen Detection with Monoclonal Antibodies	93.68
230	3902	Clostridium Difficile Toxin	260.50

240	3893	Culture Aerobic	54.79
241	4551	Culture ID Non Human Specs	211.16
245	3909	Culture Anaerobic	39.29
247	3895	Culture Fastidious Organism Legionella	86.05
249	3895	Cult Fastidious Organisms	86.05
250	3879	Culture Campylobacter Fetus	86.05
260	3893	Culture C.Diphtheriae N/Growth	54.79
271	3897	Culture for Herpes Virus	139.00
275	3907	Culture for Staph Aureus	19.66
280	3893	Culture for Strept Pyogenes	54.79
300	3893	Faeces/Urine Culture S.Typhi	54.79
310	3893	Culture V.Cholerae	54.79
315	3975	Fluorescent Stain	104.25
320	3975	Indirect Immunofluorescence Test	104.25
324	3975	Fluorescent Legionnaires Per Stain	104.25
325	3975	Indirect Fluorescent Per Stain	104.25
326	3923	Biochem ID Bacterium Abridged	27.52
327	3924	Biochem ID Bacterium Extended	108.79
330	3867	Microscopy Only Wet Prep	42.67
331	3867	Microscopy Only Stained Prep	42.67
335	3867	Microscopy for Gonococci	42.67
340	3867	Microscopy for M.Lepae	42.67
344	4551	Processing of Dialysis Fluids	215.85
351	3925	Serotyping of E.Coli	27.52
352	3925	Serotyping of V.Cholera	27.52
353	3926	Serological ID E.Coli	90.49
357	3926	Serological Identification of bacteria: extended	88.62
358	3893	Salmonella Non-human	55.87
361	3925	Serological Id of bacteria: abridged	27.52
370	3926	Serotyping of Meningococci	88.62
375	3927	Serotyping of Streptococci	63.49
380	3927	Special ID of Streptococci	64.76
385	3924	Special ID Gram Neg	108.79
390	3924	Special ID Gram Pos	110.86
405	3867	Urine Microscopy	42.67
410	3893	Urine Culture	54.79
415	3893	Urine Culture Identification	54.79
421	3922	Viable Cell Count	11.89
425	3928	Urine Bacterial Inhibition	33.00
429	4551	Urine Antigen Det Legionella	451.35
430	4551	Water Test Legionnaires Bac	370.74
431	3974	PCR for Bacterial Id.	651.16
440	3915	Lowenstein-Jensen culture	16.56
441	3881	ZN Mycobact Isolated on Culture	26.72
443	3881	Fluid Prep For TB Microscopy	24.69
444	4434	PCR for M. tuberculosis	614.02

445	3919	Identification of Mycobacteria (MPT64)	5.17
447	4551	TB PCR (HAIN)	194.93
448	4551	GenoType CM (Thibela)	355.13
449	4551	GenoType MTBDRplus (Thibela)	81.38
450	3919	Identification of Mycobacteria	85.23
452	4431	DNA Probe	343.82
463	201	Special TB Culture materials	131.64
464	4657	TB Microscopy Auramine	27.02
465	3881	TB Microscopy ZN	17.35
467	3930	R/M TB Sensitivity PZA	204.92
469	3929	R/M TB Differentiation (Nap)	106.27
470	3920	M.Tuberculosis Sens (Per Drug)	79.28
471	3916	R/M Culture TB	75.45
472	3916	R/M Culture TB No Growth	67.58
473	3930	Radiometric Mycobact Antibiotic Sensitivity	184.35
475	3919	Identification of Mycobacteria	75.28
477	201	Bactec MGIT (TB culture) bottle	30.74
478	3930	Radiometric TB Sens 2nd line (per drug)	184.35
479	3920	TB Sens 2nd line (per drug)	79.28
480	3974	GeneXpert PCR TB	191.96
486	3887	Disc Susceptibility test Mycology	69.50
495	3890	Assay Antifungal (AAG)	123.34
505	3938	Aspergillus Precipitin Test	39.29
511	3939	Candida Serology	47.84
515	3938	Candida Precipitin Test	40.10
516	4551	Cryptococcal agglutination test	594.48
518	3940	Lateral Flow Assay: Cryptococcus	86.74
519	3939	Cryptococcal Antigen - Titre	47.84
520	3939	Cryptococcal Latex	47.84
525	3891	Fungal Blood Culture	50.91
530	3901	Fungal Cultures	39.29
540	3924	Fungal Identification	108.79
555	3938	IgG Precipitins	39.29
556	3868	Pas Stain for Mycology	58.28
557	3868	Kinyoun Stain for Mycology	72.16
558	3918	Mycoplasma Pneumonia mcs	115.84
559	3939	Sporotricha Latex Agg	47.84
560	4551	Streptomyces ID IV	387.21
565	3923	Yeast ID (Germ Tube)	27.52
570	3924	Yeast ID Auxanogram	108.79
571	3923	Yeast ID Disc Method	27.52
578	4433	Bacteria DNA ident	217.32
579	4433	Amplicor for Chlamydia Trachomatis	217.32
580	4433	GeneProbe Chlamydia Trachomatis/Neisseria Gonorrhoeae	70.41
585	3895	Culture Fastidious Organisms	86.05
593	3904	Rotavirus Latex	48.91

615	3939	Brucella Abortus Agglutination	47.84
620	3960	Listeria Monocytogenes Agg	82.59
625	3939	Salmonella Typhi Agg	47.84
635	3939	VI Agglutination Screen	47.84
640	3939	VI Agglutination Titre	47.84
644	192	Consultation: Call out	151.55
645	3939	Yersinia Serology	47.84
646	192	Consult Specialist (Normal Time)	236.98
647	192	Follow Up Visit	191.13
648	192	Prolonged visit >60 minutes per 15 min	209.97
650	3973	Immunoelectrophoresis: per Ag	90.48
652	4551	Pulsed Field Gel Electrophoresis	469.96
655	4522	Alpha Feto-Protein	111.06
656	4522	Alpha Feto-Protein R I D	113.28
661	3948	Amoebiasis (Elisa)	112.53
670	4182	Anti-DNAse B	73.38
673	4600	Anti-CCP	176.56
675	3934	Anti-Double Stranded DNA	139.00
680	3934	Anti-Gastric Parietal	139.00
685	3934	Anti-Glomerular Fluorescent test	139.00
690	3943	Anti-Hyaluronidase Titre	31.41
695	3934	Anti-Mitochondrial Fluorescent	139.00
696	3934	Anti-Smooth Muscle Ab's	139.00
697	3934	Anti Skeletal Muscle Antibodies	139.00
698	3934	Anti-Skin Basement Membranes	139.00
699	3934	Anti-Nuclear Factor Screening	139.00
700	3934	Anti-Nuclear Factor Fluorescent	139.00
701	3934	Anti-Skin Intracellular Ab's	139.00
702	3934	Anti-Pancreas Islet Cell Ab's	139.00
703	3934	Anti-Kidney Ab's	139.00
704	3934	Anti-Glomerular Base Membrane	139.00
705	3934	Auto Anti By Label Antibodies	139.00
706	3934	Perinuclear Ab's	139.00
707	3934	Cytoplasmic Ab's	139.00
708	3934	Anti-Proteinase 3 Ab's	139.00
709	3943	Asot Latex	31.41
711	4182	Antistreptolysin O	31.41
712	4172	Gamma Interferon	33.48
717	4466	Beta-2 Microglobulin	110.81
719	3975	Bilharzia Fluorescent -IgM	104.25
720	3975	Bilharzia Fluorescent -IgG	104.25
721	3948	Bilharzia Serology	112.53
722	3948	Pneumococcal IgG Elisa	112.53
723	3948	Haemophilus Influenzae Type B IgG ELISA	114.70
725	3945	Brucellosis CFT	49.86
727	3948	IgG specific Ab titre: ELISA/EMIT	112.53

728	3946	IgM: specific antibody tit*	122.16
729	3940	Amoebiasis (IHA)	86.05
730	4471	Carcino Embryonic Antigen	173.22
736	3906	Chlamydia Immunofluorescent	139.00
740	4034	CI Esterase Inhibitor	85.96
741	3948	Cysticercosis	112.53
742	3946	EIA IgM (Referred)	144.89
755	3963	Serum Complement level:each	28.73
757	4172	ELISA/EMIT Technique	112.94
759	3948	Elisa TB Antibody IgG	112.53
760	3940	Echinococcal Serology	86.05
761	3948	Elisa for TB Antibody IgM	112.53
762	3934	Anti-Smith antibody	139.00
763	3934	Anti-RNP antibodies	139.00
764	3934	LA/SSB Od Ratio	139.00
765	3971	Factor B Radial Immunodiff	27.52
766	3934	ENA SSA (RO)-(SSB/LA)	187.25
767	3946	EIA for ACLA IgM	122.16
768	3948	EIA for ACLA IgG	112.53
770	3945	Gonococcal CFT	54.30
771	3973	ENA/SSA/RO/SSB/LA/RNP/SM Each	82.05
782	3946	Circulating Immune Complex	122.16
783	4455	Anti IgE Receptor Antibody Test	1402.59
793	4531	Hepatitis A IgG	125.89
794	4531	Hepatitis A IgM	125.89
800	4456	ECP	241.78
801	3975	Indirect Immuno-fluorescence	104.25
802	3975	IgG IFA	104.25
804	3948	Herpes IgG	112.53
805	4463	Complement Alternative Pathway	390.67
806	3946	Herpes IgM	122.16
808	4172	Enzyme-Linked Immunoassay	107.60
810	4463	Complement Classical Pathway	390.67
811	3948	Mycoplasma IgG	112.53
812	3946	Mycoplasma IgM	122.16
813	3940	Haemagglutination test per antigen	87.83
815	3945	Nephritic Factor	49.86
825	3955	Paul-Bunnell Screen	19.66
834	3940	Rheumatoid Factor SCAT	86.05
835	4182	Rheumatoid Factor Quant	73.38
836	3959	Rheumatoid Factor Qual	39.29
840	3939	Rickettsial Serology	47.84
846	3948	Rubella IgG	112.53
847	3946	Rubazyme-M Bead Tech	124.49
848	3975	Viral IgG Fluorescent Test	104.25
849	3975	Viral IgM Fluorescent Test	104.25

851	3975	Rickettsia Conori - Spot I.F.	104.25
852	3946	Rubella IgM	122.16
855	4440	Semen Analysis	68.03
860	3940	Thyroid Haemagglutination	86.05
865	3975	Thyroid Fluorescent	104.25
870	3940	Thyroglobin Haemagglutination	86.05
872	4766	HIV Drug Resistance Testing (Improved)	2078.92
873	4766	HIV Drug Resistance Testing	5315.79
874	3905	HIV-1 Antigen	179.77
876	3932	HIV Serology (Confirm)	55.18
877	3932	HIV Serology	55.18
878	3969	HIV Western Blot	642.36
880	3948	Toxoplasma IgG	112.53
881	4614	HIV Rapid Screen Test	44.10
883	3969	Western Blot for ANA/ENA	642.36
886	3946	Toxoplasma IgM	122.16
887	4172	Toxocara Canis Eia	112.40
890	3975	Fluorescent Treponemal IgM	104.25
895	3975	Fluorescent Treponemal Antigen (FTA)	104.25
900	3949	RPR Screen	19.66
906	3951	RPR Titre	31.41
907	3948	Treponema Pallidum ab Test	26.15
910	3940	Treponema Haemagglutination	86.05
911	3940	Treponema Pallidum Particle Agglutination	86.05
913	4457	Mast Cell Tryptase	829.48
915	3949	VDRL Qualitative	19.66
916	3951	VDRL Quant Slide (8 Dilutions)	31.41
925	3978	Lymphocyte Transformation	448.80
928	3952	Tumor Necrosis Factor A	601.83
929	3952	Tumor Necrosis Factor B	601.83
935	3950	Neutrophil Killing Ability	183.80
940	3950	Neutrophil Phagocytosis	183.80
942	3952	Neutrophil Chemotaxis	589.96
950	4514	Rast Test each Allergen	107.72
951	4506	Mutiple Specific antigen IgE	323.72
952	4508	Combined Antigen Specific IgE	212.51
953	4474	CAST per allergen	281.48
956	4531	Hepatitis A Total Ab	125.89
957	4531	Hepatitis B Surface Ag Rapid	125.89
958	4531	Hepatitis B Surface Ag	125.89
959	4531	Hepatitis B Surface Ag Confirm	125.89
960	4531	Hepatitis B Surface Ab	125.89
961	4531	Hepatitis B Surface Ag Neut	125.89
962	4531	Hepatitis B Core Total Ab	125.89
963	4531	Hepatitis B Core IgM	125.89
964	4531	Hepatitis B E Ag	125.89

965	4531	Hepatitis B E Ab	125.89
966	4531	Hepatitis C Rapid	125.89
967	4531	Hepatitis C Total Ab	125.89
968	4531	Hepatitis E IgG	125.89
969	4531	Hepatitis E IgM	125.89
1003	4602	Panel Luminex Cls 11	381.99
1005	3950	Stimulated NBT Test	216.65
1006	3950	Resting NBT Test	218.11
1007	4605	HLA Luminex CLs 11	451.36
1008	4601	Luminex Panel 1	312.62
1009	4604	HLA Luminex CLs 1	451.36
1010	4604	HLA typing Class I - Serology	451.35
1011	4606	HLA Typing	782.01
1012	4605	HLA typing Class II - Serology	451.35
1013	4607	Crossmatching T cells (per tray)	156.38
1014	4608	Crossmatching B cells (per tray)	392.33
1015	4609	Crossmatching T&B cells (per tray)	495.81
1017	4602	Panel Typing Class 11	381.99
1019	4426	HLA low res DNA-PCR Class I per locus	480.27
1020	4601	Panel Typing	312.62
1021	4427	HLA low res DNA-PCR Class II per locus	480.27
1022	4428	DNA Based HLA CLS11 Typingx1pt	601.60
1024	4603	Tissue Typing - B27	233.50
1025	4551	Paternity Testing: Short Tandem Repeats	519.38
1032	3952	Interleukin Level 5	601.83
1033	3952	Interleukin Level 6	589.96
1040	4551	HLASC Panel Typ:Ab detection	1035.25
1042	4551	HLASC Panel React Anti Class 1	1771.26
1044	4551	HLASC Panel React Anti Class 11	1774.69
1055	3867	Bilharzia Hatch Test	29.67
1060	3867	Bilharzia Microscopic	42.67
1065	3865	Blood Parasites	51.05
1073	3883	Parasites Concentration/T	26.18
1075	3869	Parasite screen (Faeces)	42.67
1090	3865	Malaria	51.18
1091	3865	Malaria (Positive Para Slides)	51.18
1092	3792	Malaria Rapid Kit	82.05
1094	3974	Malaria PCR	651.16
1115	3975	Pneumocystis IFA	104.25
1120	3867	Trichomonas Only	42.67
1135	4551	Antimicrobial Substances Milk	53.98
1137	4551	Infection Control Consultation	537.03
1140	4551	Total Bacterial Count	74.71
1141	4551	Bacterial Count - Rodac Plates	47.84
1142	4551	Bacterial Count - Surface Swab	43.43
1143	4551	Air Sample-Settleplate	46.90

1145	4551	Public Health Bacteriology	96.37
1150	4551	Coliform Count Non Human Spec.	80.87
1166	4551	SABS 261 Test	807.96
1167	4551	SABS 636 - Optimisation of Neutraliser	545.97
1168	4551	SABS 636 Test	545.97
1180	4551	Enterotoxigenicity (Each)	332.52
1190	4551	E Coli - Water - MPN	139.67
1195	4551	E Coli - Public Health	69.50
1199	4551	Food Screening	214.62
1200	4551	Food Analysis Quantitative	619.78
1205	4551	Food Poisoning Qualitative	245.93
1216	3867	Leptospira	42.67
1217	4551	Listeria In Food	363.01
1220	4551	Milk Methylene Blue Reduction	47.84
1225	4551	Milk - Phosphatase	57.47
1230	4551	Microbiological Air Sampling	108.53
1235	3974	Bacteria PCR identification	664.34
1251	4172	Plague Antibodies	112.94
1253	3946	Entamoeba Elisa	124.49
1265	3914	Sterility Test	38.62
1270	4551	Sterility Test (Bp Ep Usp)	112.94
1275	3893	Vibrio Cholerae Moore-Pad	54.79
1280	3893	Vibrio Cholerae Culture	54.79
1330	4589	Asbestos Bodies	73.64
1345	4593	Electron Microscopy	1057.36
1350	4561	Exfoliative Cytology (General)	155.72
1351	4565	Fine Needle Aspiration Cytology	1046.53
1355	4563	EXF Cytology Additional Unit	90.75
1370	4566	EXF Cytology (Gynae) 1st Smear	154.34
1373	4566	EXF Cytology (Gynae) by LBC	197.65
1375	4566	EXF Cytology (Gynae) 1st&2nd Smear	116.10
1376	4551	External Cyto slide exam (2nd opinion)	45.43
1385	4591	Histochemical Studies Group 1	227.88
1390	4591	Histochemical Studies Group 2	227.88
1392	4551	Hist Slides for Forensics	35.81
1393	4765	Histology-PCR	619.22
1394	4587	Histology consultation	113.46
1395	4567	Histology 1 Block	222.55
1400	4551	Histology 2 Blocks	258.09
1405	4571	Histology 1 Additional Block	129.11
1421	4551	Retrieval of tissue blocks/slides	83.40
1426	4551	Unstained tissue section	66.72
1560	4591	Immunofluorescence	230.40
1565	4592	Immunoperoxidase	445.06
1570	4591	Indirect Fluorescent Test	227.88
1585	4551	Neuropathological Examination	1205.70

1586	4551	NBT Test For Coronary Infarct	107.86
1595	4551	P M Exclude Histopathology	1273.86
1596	4595	Foetal Post Mortem	803.95
1754	3720	Bone Marrow Trephine (Biopsy)	328.93
1755	4567	Renal Biopsy 1 Block	220.40
1793	4564	Aspiration Performance Only	174.42
1805	4577	Frozen Section In Theatre	991.07
1810	4575	Frozen Section In Lab	249.81
1816	4579	Attendance in Theatre - No Frozen	450.91
1817	4544	Attendance in Theatre	272.39
1820	4589	Stains Group 1 Cresyl Violet Etc	73.64
1825	4589	Stains Group 2 Solochrome Etc	73.64
1830	4589	Stains Group 3	73.64
1835	4589	Special Stain (Microbiology)	73.64
1845	4589	Stains Group 6	73.64
1846	4589	H & E Stain By Linear Staining	73.64
1865	4564	Cell Block Preparation	174.42
1874	4005	Alpha 1 Antitrypsin Electro	51.87
1890	4755	Chromosome Studies Bone Marrow	2786.99
1902	4765	Reverse Transcriptase PCR	619.22
1907	4750	Cell Culture: Lmph & Cord Blood	158.23
1909	4751	Cell Culture: Amniotic & Special cells	464.47
1911	4752	Cell Culture: Chorionic Villi	619.22
1913	4754	Chromosome Analysis 1	1393.38
1915	4755	Chromosome Analysis 2	2786.99
1917	4757	Additional Cytogenetic Analysi	722.52
1918	4439	QR-PCR (for monitoring MRD)	1804.50
1919	4760	FISH Preparation	1213.47
1921	4761	FISH Analysis	369.29
1927	4216	Glycosaminoglycans - Qualitative	34.20
1929	4765	Genotype Per Person PCR	619.22
1930	4083	Detection of Gauchers Disease	368.49
1935	4062	Galactose-1-Phosphate	161.20
1940	4083	Lysosomal Enzymes (Each)	368.49
1941	4083	Krabbe's Test	368.49
1945	4029	Pseudocholinesterase Assay	75.52
1948	4030	Cholinesterase Phenotype Dibuc	90.62
1949	4030	Cholinesterase Phenotype Fluor	90.62
1954	9994	Paternity (PCR) 1	751.69
1955	9994	Paternity (PCR) 2	520.40
1960	4148	Tay-Sachs Carrier Detection	368.49
1962	4769	Prenatal Genotype PCR	1238.47
1963	4765	Genotype Per Person PCR	619.22
1964	4273	Mucopolysaccharides Quan	151.15
1966	4767	Prenatal Diag DNA Extraction	928.90
1967	4764	Genotype Per Person S/Blotting	918.63

1968	4768	Genotype Southern Blot	1940.41
1970	3995	Acid Phosphatase Cellular	52.26
1971	4763	DNA Extraction	441.74
1976	3783	Blood Film Assessment	61.87
1980	3717	Bone Marrow Cytological	198.48
1981	3721	Bone Marrow Aspirates	367.01
1982	4589	Special Stains	73.64
1995	3769	Cellulose Acetate Quanti	253.42
1999	3816	DNA Ploidy Flow Cytometry	199.41
2000	3783	Differential Count	31.81
2006	4611	Erythropoietin	200.73
2010	3709	Donath Landsteiner Test	34.62
2015	3743	ESR	28.32
2020	3867	Eosinophils - Smears	42.67
2025	3829	G6PD Fluorescent Screen Test	75.66
2035	3830	Glucose 6PD:Quantitative	151.15
2050	3773	Hams Acid Serum Test	75.66
2055	3705	Haemoglobin Alkali Resistant	42.67
2060	3770	Heat Stability Test	34.20
2065	3775	Heinz Bodies	16.56
2070	3769	Hb Electrophoresis	253.42
2075	3835	Hb-F & Foetal Cells Kleihauer	55.20
2080	3847	Hb-H	21.39
2090	3770	Isopropanol Instability Test	34.20
2105	3787	Lupus Erythematosis LE Cells	97.06
2110	3865	Malaria	51.18
2115	3789	Neutrophil Alkaline Phosphat	277.19
2125	3752	Osmotic Fragility Curve	94.35
2130	3751	Osmotic Fragility Screen	20.18
2135	3753	Osmotic Fragility-Incubated	170.00
2141	3832	Pyruvate Kinase Screen Test	78.05
2145	3793	Plasma Haemoglobin	61.35
2155	4551	Plasma Viscosity	34.20
2160	4589	Peroxidase	73.64
2175	3832	Pyruvate Kinase Assay Red Cell	118.75
2180	3811	Sickling Test	21.39
2185	4589	Specific and Non-Specific Este	73.64
2190	3738	Lupus anticoagulant test	236.18
2195	3814	Sucrose Lysis test for PNH	34.20
2201	4589	Special Stains	73.64
2205	3776	Urinary Haemosiderin	22.31
2210	3762	Hb Only	18.03
2220	3739	RBC Only	16.44
2242	3755	Full Blood Count Incl Platelet	58.01
2243	3755	Full Blood Count	58.01
2244	4381	Lamellar Body Count	89.55

2245	3797	Platelet Count - Manual (1)	21.39
2255	3791	PCV	17.10
2260	3809	Reticulocyte Count	28.32
2270	3785	WBC Only	18.03
2278	4765	Factor V Laden PCR	599.04
2279	3974	JAK2 PCR	651.84
2280	3724	AHG Inhibitors	543.85
2286	3735	Antithrombin III Chromogenic	207.84
2287	3736	Alpha-2 Antiplasmin	457.73
2292	3998	Amino Acids Quantitative HPLC	735.39
2295	3713	Bleeding Time-Excl Simplate	65.49
2296	201	Simplat Device Bleeding Time	55.20
2300	3757	Boomslang Venom Clotting Time	304.34
2310	3763	Activated Clotting Time	146.35
2315	3727	Clotting Time Lee White	34.20
2320	3767	Euglobin Lysis Time	242.72
2324	3728	Anti Factor Xa	506.43
2330	3757	Factor II	304.34
2335	3757	Factor V	304.34
2340	3757	Factor VII	304.34
2345	3757	Factor VIII	304.34
2350	3758	Factor VIII Related Antigen	571.37
2355	3757	Factor IX	304.34
2360	3757	Factor X	304.34
2361	3757	Factor XI	304.34
2362	3757	Factor XII	304.34
2365	3746	Fibrin Monomers	25.52
2370	3744	Fibrin Stabilising Factor	42.67
2375	3853	Fibrinogen Degradation Product	42.50
2385	4045	Fibrinogen (Kit Method)	34.20
2395	4045	Fibrinogen Quantitative	34.20
2398	3820	Thrombo-Elastogram	231.87
2401	3854	D-Dimer (XDP Test) Semi Quan	80.18
2402	3856	D-Dimer Quantitative	260.23
2420	3795	Platelet Aggregation	114.82
2425	3794	Platelet Sensitivities ADP EPI	188.18
2434	3748	Plasminogen Activator Inhibitor	489.69
2436	3750	Tissue Plasminogen Activator	503.31
2445	3805	Prothrombin Index	47.31
2446	3806	Warfarin Dosing	45.05
2449	3726	Activated Protein C Resistance	245.77
2451	3734	Protein C	286.16
2453	3730	Protein S	354.45
2455	3759	PI Correction Studies	104.63
2460	3837	Partial Thromboplastin Time	52.40
2465	3759	PTT Correction Studies	104.63

2469	4551	Heparin-induced Thrombocytopaenia (HIT) Test	644.64
2470	3766	PIVKA Assay	322.93
2476	3816	CD2 Pan T Cell/Nk Marker	199.41
2477	3816	CD3 Pan T Cell Marker	181.62
2478	3816	CD4 Helper T Cell Marker	181.62
2479	3816	CD5 Pan T Cell/B-Cell Marker	181.62
2480	3757	Ristocetin Co Factor	304.34
2481	3816	CD7 Early to late Pan T Cell	181.62
2482	3816	CD8 Suppressor T Cell Marker	181.62
2484	3816	CD10 Common All Marker/Nep	181.62
2485	3816	CD4 PLG	66.47
2486	3816	Tetrachrome CD3/4/8 T-Cell subsets	213.70
2487	3816	CD11b Monocyte/Myeloid Marker	181.62
2488	3816	Q Prep T Cell Subsets	185.20
2489	3816	CD11c Hairy Cell Leukaemia Mar	181.62
2490	3841	Thrombin Time	67.62
2491	3816	CD4 Manual Count	181.62
2492	3816	CD13 Late Myeloid Marker/Amp	181.62
2493	3816	Granulocyte Marker	181.62
2494	3816	CD16 Nk/Granulocyte Marker	181.62
2495	3816	CD19 Early To Late Pan B Marker	181.62
2496	3816	CD20 Late Pan B Marker	181.62
2497	3816	B-Cell Marker	181.62
2498	3816	CD23 FCE Receptor/B-CLL Marker	181.62
2499	3816	Lymphocyte Subset Analysis	181.62
2500	3816	CD25 II2 Receptor Hcl Marker	181.62
2501	3816	CD28 B7 Receptor T Cell Subset	181.62
2502	3816	CD30 Ki1 Reed Sternberg Cell M	181.62
2503	3816	Early Pan Myeloid Mark	181.62
2504	3816	CD34 Haematopoietic Precursor	181.62
2505	3816	CD36 Platelet Gpiv/Red Cell Ma	181.62
2507	3816	CD38 Plasma Cell Marker	181.62
2508	3816	CD41 GP 11b/111a Platelet Marker	181.62
2509	3769	Citrate Agar Electrophoresis	253.42
2510	3816	CD42b Gp1b Platelet Marker	181.62
2511	3816	T and B-cells EAC CD45 LCA White Cell Marker2511 CD44 marker	181.62
2512	3816	CD45 LCA White Cell Marker	181.62
2513	3816	CD45ra Naive T Cell Marker	181.62
2515	3816	CD56 Ncam Nk Marker	181.62
2516	3816	CD61 GpIIa Platelet Marker	181.62
2517	3816	CD26PCMP140 Platelet Marker	181.62
2518	3816	FMC7 Non Hodgkins Lymphoma Mar	181.62
2519	3816	Glycophorin-A Red Cell Marker	181.62
2520	3816	HLA Dr Marker	181.62
2521	3816	Surface Kappa LC Marker	181.62
2522	3816	Surface Lambda LC Marker	181.62

2531	3816	Monocyte Marker	181.62
2532	3816	CD117 Stem Cell Factor Recepto	181.62
2533	3816	CD103 Hairy Cell Markers	181.62
2534	3816	CD123	181.62
2535	3714	Blood Volume Chromium Techniq	62.87
2537	4765	Blood PCR FLT3	643.99
2580	4528	Serum Ferritin	111.46
2590	3934	Intrinsic factor	139.00
2603	4555	Capsule for Schilling Test (1)	734.34
2605	4479	Vitamin B12 Absorption	87.08
2612	4536	Red Cell Folate	156.90
2615	4533	Serum Folate	111.06
2620	4491	Serum Vitamin B12	111.46
2625	3719	Bone Marrow Aspiration - Procedure	86.34
2630	3720	Bone Marrow Trephine - Procedure	335.27
2640	4551	Phlebotomist per collection event	0.00
2661	4171	U&E Profile	85.27
2669	4076	Blood Gas & Ancillary Test Profile	78.19
2670	4076	Blood Gas Profile	54.13
2671	4081	Acetoaminophen Level	96.49
2675	4079	Acetone	18.98
2685	4131	Alanine Transaminase	45.43
2690	4139	Adenosine Deaminase	45.70
2700	3999	Albumin	40.23
2704	4253	Alcohols (Gc)	246.06
2705	4000	Alcohol	104.77
2715	4135	Aldolase	45.70
2717	3903	Amikacin Level	105.99
2719	4146	Aluminium	134.20
2720	4003	Ammonia	65.08
2721	4003	Urine ammonia	65.08
2722	4004	Ammonia (alt)	37.94
2730	4006	Amylase	43.69
2741	4136	Angiotensin Converting Enzyme	75.92
2745	4005	Alpha 1 Antitrypsin	60.80
2747	4163	Apolipoprotein A1	70.44
2748	4167	Apolipoprotein B	70.44
2749	4170	Lipoprotein A	104.93
2755	4130	Aspartate Transaminase	45.43
2760	4081	Barbiturate Level	96.49
2762	4081	Benzodiazepine Level	96.49
2763	4081	Benzodiazepine Level	96.49
2764	4370	Drug Level Biological Fluid	105.59
2779	4382	Bilirubin on amniotic fluid: spectrophotometry	85.96
2780	4009	Bilirubin Total	35.28
2786	4010	Bilirubin Direct	26.87

2799	4182	C-Reactive Protein Quant	72.96
2800	4184	C-Reactive Protein (Ultra sens)	97.96
2801	3947	C-Reactive Protein Semi-quant	91.03
2802	4496	C-Peptide	111.06
2805	4014	Cadmium Atomic Absorption	164.11
2810	4127	Caeruloplasmin	37.94
2825	4017	Calcium	30.35
2826	4016	Calcium Ionized	57.08
2827	4081	Carbamazepine Level	96.49
2828	4020	Carnitine	98.78
2830	4019	Carotene - M	19.26
2845	4023	Chloride	21.66
2855	4027	Cholesterol Total	45.18
2860	4026	Cholestrol LDL - Measured	58.28
2865	4028	Cholesterol HDL	58.28
2867	4025	Lipogram	228.67
2880	4029	Cholinesterase Total	71.08
2887	4467	Chromogranin A	466.98
2895	4031	Bicarbonate	42.50
2900	4182	Complement (C3)	73.38
2903	4182	Complement (C6)	73.38
2905	4182	Complement (C4)	73.38
2907	4172	Serum Cotinine	111.06
2910	4298	Copper	161.97
2925	4132	Creatine Kinase	48.52
2935	4152	Creatine Kinase MB	105.46
2940	4138	Creatine Kinase Isoenzymes Q/M	96.49
2960	4032	Creatinine	30.35
2970	3732	Cryoglobulin	30.48
2971	3921	Immunosuppressant Drugs	185.11
2973	4253	Drugs of Abuse (Gc)	272.39
2974	4493	Digoxin Level	111.06
2991	4253	Free Amino Acids	241.39
2992	3998	CSF Glycine	735.39
3000	4372	Fluoride	45.30
3005	4086	Plasma Free Fatty Acid	57.08
3006	4063	Fructosamine	60.80
3015	4057	Glucose	30.35
3020	4057	Glucose (alt)	30.35
3040	4134	Glutamyl Transpeptidase	45.43
3045	3772	Haemopexin - M	79.79
3050	3772	Haptoglobin	79.79
3053	4040	Homocysteine (random)	136.72
3054	4041	Homocysteine (after Methionine load)	161.71
3061	4106	Human IgG Subclasses	188.33
3062	4106	Free light chains	190.06

3070	4181	Immunoglobulins IgA	65.49
3080	4181	Immunoglobulins IgM	65.49
3090	4181	Immunoglobulins IgG	65.49
3091	4513	Immunoglobulins Total IgE	116.96
3105	4071	Iron	60.40
3115	4073	Iron Binding Capacity	68.29
3130	4133	Lactate Dehydrogenase	45.43
3135	4137	LDH Isoenzymes	91.28
3160	4085	Lipase	43.69
3170	4091	Lipoprotein Electrophoresis	80.45
3180	4146	Lead	134.20
3185	4067	Lithium	46.24
3195	4182	Protein by Nephelometry	73.38
3200	4374	Manganese Atomic Absorption	161.97
3210	4094	Magnesium	30.35
3215	4095	Red cell Magnesium	64.84
3220	4096	Mercury Atomic Absorption Test	161.97
3232	4551	Muconic Acid	141.30
3240	4081	Mysoline Level	96.49
3241	4154	Myoglobin	110.93
3250	4182	Orosomucoid - M	74.84
3255	4093	Osmolality	57.08
3256	4478	Serum Osteocalcin	225.88
3261	4081	Paracetamol Level	96.49
3264	4121	pH pCO ₂ or pO ₂	57.08
3265	4234	Drugs/Metabolites G/Mass Spec	397.90
3270	4081	Phenobarbitone Level	96.49
3275	4128	Phenylalanine - M	83.23
3276	4081	Phenytoin Level	96.49
3287	3995	Acid Phosphatase	51.34
3295	4001	Phosphatase Alkaline	43.28
3300	4002	Phosp Alkaline Isoenzymes Quan	98.78
3307	4452	Bone Specific Alkaline Phosp	171.63
3320	4109	Phosphorus	30.35
3325	4113	Potassium	30.35
3330	4113	Potassium (alt)	30.35
3337	4539	Procalcitonin Quantitative	388.54
3338	4538	Procalcitonin: semi quantitative	270.25
3340	4105	Protein Electrophoresis	75.92
3344	4488	Brain-type Natriuretic Peptide (ProBNP)	466.98
3355	4117	Protein Total	26.08
3359	4081	Salicylates	96.49
3361	3810	Schumms Test	30.73
3363	4173	Sirolimus	774.93
3365	4114	Sodium	30.35
3375	4114	Sodium (alt)	30.35

3396	4081	Theophylline Level	96.49
3410	4374	Trace Metals Biological Fluids	162.52
3411	4081	Tobramycin Level	96.49
3426	4497	Carbohydrate Deficient Transferrin	261.04
3428	4518	Soluble Transferrin Receptor	101.44
3430	4144	Transferrin	98.78
3431	4081	Tricyclic Antidepressant Level	96.49
3440	4147	Triglyceride	66.96
3443	4161	Troponin T	168.81
3455	4151	Urea	30.35
3457	4378	Urea Breath Test	580.06
3465	4155	Uric Acid	31.95
3471	4081	Valproic Acid Level	96.49
3472	3903	Vancomycin Level	105.99
3473	3903	Targocid (Teicoplanin)	108.07
3474	4268	Organic Acids: Quantitative: GCMS	989.85
3476	4256	Very Long Chain Fatty Acids	1305.14
3480	4159	Vitamin A	56.39
3485	4160	Vitamin C	16.29
3486	4492	Vitamin D	670.68
3488	4492	Vitamin D by CLIA Only	250.16
3490	4158	Vitamin E	32.22
3495	4493	Warfarin - M	110.93
3500	4042	Xylose	114.13
3510	4081	Zarontin Emit - A	96.49
3515	4187	Zinc	161.97
3524	4188	Urine Dipstick	12.81
3525	4188	Urine Dipstick	12.81
3526	4199	Urine titratable acidity	19.40
3545	4197	Urine Amylase	43.69
3554	4194	Urine Amino Acids Quant	698.48
3555	4195	Amino Laevulinic Acid	152.10
3585	4211	Bile Pigments Quali	18.98
3595	4205	Urine Calcium	30.35
3600	4204	Urine Calcium AA	64.84
3602	4081	Cannabinoid Level	96.49
3610	4301	Urine Chloride	21.66
3615	4301	Urine Chloride (alt)	21.66
3640	4221	Urine Creatinine	30.35
3645	4335	Cystine Quantitative	113.61
3655	4269	PPA: Ferric Chloride	22.46
3660	4193	Homocystine - Qualitative	37.94
3670	3776	Urine Haemosiderin	22.31
3680	4337	Hydroxyproline	136.06
3682	4551	Hydroxypyrene	148.36
3691	4448	Latex Test For Pregnancy	33.70

3692	4450	BHCG Qualitative	84.89
3695	4237	5-Hydroxy-indole acetic acid screening test	24.05
3700	4239	5-Hyd Indole Acet Acid Quan M	57.08
3715	4359	Secretory IgA	70.26
3725	4181	Urine IgG	66.83
3727	4316	Urine Iodine	30.61
3734	4336	Dinitrophenol Hydrazine:Ketoacids	22.46
3735	4247	Ketones: each	18.98
3739	4209	Lead-Urine	108.93
3741	4081	Methaqualone Level	96.49
3755	4283	Urine Magnesium	30.35
3757	4551	Full Metabolic Profile	2815.48
3760	3991	Melanin-Melanogen - Qual	38.70
3762	4374	Urine Manganese	165.73
3763	4494	Methyl Histamine (RIA)	156.38
3765	4251	Metanephrines Total	186.30
3766	4326	Nor-Metanephrine Hplc Profile	698.48
3772	4182	Urine Microalbumin	73.38
3775	4216	Mucopolysaccharides:Qualitative	34.20
3777	4551	Drug of Abuse Dipstick	200.73
3780	4154	Urine Myoglobin Qual	110.93
3783	4268	Aromatic Amines : GCMS	989.85
3785	4093	Urine Osmolality	57.08
3786	4217	Oxalates Quantitative	79.28
3791	4066	Para Protein - Immuno Fixation	395.88
3796	4287	Urine Pracetamol Screen	32.33
3797	4263	pH	7.48
3810	4313	Urine Phosphorus	30.35
3815	4272	Porphobilinogen qualitative	42.23
3820	4273	Porphobilinogen - Quant	143.69
3825	4366	Urine Porphyrins Qual	42.23
3830	4368	Urine Porphyrins Quant	168.81
3840	4315	Urine Potassium	30.35
3845	4315	Urine Potassium (alt)	30.35
3846	4362	Urine Pyridinoline	419.28
3850	4227	Electrophoresis Qualitative	37.94
3853	4337	Hydroxyproline: Qualitative	136.06
3855	4323	Urine Protein Electrophoresis - Quan	95.68
3860	4117	Urine Protein	26.08
3871	4248	Reducing Subs - Benedicts Qual	15.24
3875	4285	Reducing Substances Ident -M	64.55
3890	4316	Urine Sodium	30.35
3895	4316	Urine Sodium (alt)	30.35
3900	4188	Urine Specific Gravity	9.07
3905	4551	Tricyclics Antidepressant Screen	24.56
3910	4254	Tyrosine Qualitative	20.18

3925	4319	Urine Urea	30.35
3935	4321	Urine Uric Acid	31.95
3945	4325	Vanillyl Mand Acid Qual Elect	100.51
3950	4325	Vanillyl Mandelic Acid Quan	100.51
3955	4042	Urine Xylose	114.13
3960	4187	Zinc Atomic Absorption	161.97
3979	4364	Stool Chymotrypsin Test	63.08
3980	4345	Faecal Fat	186.30
3981	4343	Fat: Qualitative	26.47
3989	4352	Occult Blood: Monoclonal Antibodies	84.89
3990	4351	Occult Blood	18.98
3994	4551	Colon Albumin	64.70
3995	4366	Porphyrins Qual	42.23
4000	4368	Porphyrins Quant	168.81
4005	4369	Porphyrin: Quant - TLC-HPLC	264.65
4015	4248	Reducing Substances Qual	15.24
4018	4265	Thin Layer Chromatography: one way	48.79
4020	4285	Reducing Substances Ident	64.55
4025	4357	Faecal Potassium	30.35
4026	3966	Anti GAD Antibodies	321.17
4027	3965	Anti- Ia2 Antibodies	321.17
4028	3958	Anti GAD/Ia2 Antibodies	606.19
4030	4358	Faecal Sodium	30.35
4035	4364	Faecal Trypsin	63.08
4040	4078	Oximetry analysis	48.79
4045	3991	Carboxyhaemoglobin	37.94
4061	4064	Glycated Haemoglobin	85.42
4065	3768	Abnormal Haemoglobin	125.36
4069	4086	Ketones	136.06
4075	4086	Lactate	136.06
4076	4086	Lactate (Rapid)	63.61
4085	3991	Methaemoglobin Qual	37.94
4100	4368	Protoporphyrin Quantitative	168.81
4105	4123	Pyruvate	37.94
4106	4142	Red Cell Transketolase	66.83
4107	4022	Acyl Carnitine	197.41
4168	4407	CSF Profile (Cell Count, Protein, Glucose, Chloride)	64.74
4170	4139	Adenosine Deaminase	45.70
4180	4409	CSF Chloride	21.66
4195	4421	CSF Glucose	30.35
4210	4181	CSF IgG	65.49
4234	4417	CSF Globulin	6.57
4235	4419	CSF / Fluid Protein	26.08
4240	4425	Protein Electrophoresis Qual	106.37
4250	4447	Phosphatase Acid	43.69
4255	4446	Seminal Fluid Fructose	27.23

4265	4389	Titration per Aliquot	19.91
4285	4397	Sweat Chloride	21.66
4290	4395	Sweat Sodium	30.35
4291	201	Macroduct and Pilogel	270.78
4295	4399	Sweat Collection	37.94
4315	4139	Fluid Adenosine Deaminase	45.70
4320	4371	Fluid Amylase	43.69
4336	4382	Foetal Lung Maturity Od - 650	85.13
4337	4228	Foetal Lung Maturity	311.15
4345	4057	Fluid Glucose	30.35
4365	4133	Fluid Lactate Dehydrogenase	45.43
4385	3867	Special Microscopy	42.67
4405	4113	Fluid Potassium	30.35
4415	4117	Fluid Protein	26.08
4440	4114	Fluid Sodium	30.35
4445	4188	Specific Gravity	9.07
4455	4151	Fluid Urea	30.35
4465	4155	Fluid Uric Acid	31.95
4475	4391	Renal Calculus Chemical Exam	45.70
4476	4392	Renal Calculus Crystallography	137.12
4500	4523	Adreno-Corticotrophic Hormone	194.32
4501	4460	Ca-19.9 Tumour Marker	178.82
4502	4462	Ca-125 Tumour Marker	178.82
4503	4469	Ca-15.3 Tumour Marker	178.82
4504	4469	CA 72-4 Cancer Antigen	199.96
4505	4515	Aldosterone	111.06
4506	4496	Androstenedione	111.06
4507	4490	Insulin-like Growth Factor	447.08
4510	4451	BHCG Quantitative	104.77
4515	4451	BHCG Quantitative	104.77
4518	4487	Calcitonin	160.64
4520	4499	Cortisol	111.06
4521	4540	Downs Syndrome BHCG	134.20
4522	4505	Oestriol E3	105.71
4524	4362	Elastase	419.15
4525	4500	Dihydroepianrostene Sulphate	111.06
4535	4546	Down's Screen	460.78
4537	4494	Free Hormone Assay	156.38
4540	4516	Follicle-Stimulating Hormone	111.06
4545	4527	Gastrin	111.06
4550	4495	Human Growth Hormone	111.06
4555	4485	Insulin	111.06
4565	4517	Luteinizing Hormone	111.06
4570	4503	Oestradiol	111.06
4571	4512	Parathyroid Hormone	152.76
4575	4511	Plasma Renin	168.93

4580	4521	Progesterone	111.06
4585	4520	17-Alpha-Hydroxy-Progesterone	111.06
4590	4537	Prolactin	111.06
4592	4519	Prostatic Specific Antigen	129.52
4593	4524	Free PSA	178.82
4595	4526	S H B G	111.06
4597	4210	Urine Collagen Telopeptides	270.24
4600	4501	Testosterone	111.06
4604	4473	TSH Receptor Ab	156.63
4605	4507	Thyroid Stimulating Hormone	175.08
4606	4553	Thyroglobulin	170.00
4608	3934	Antithyroidperoxidase Antibodies	139.00
4610	4482	Free Thyroxine	147.55
4611	4509	Free Hormone (T.3)	147.55
4612	4484	Thyroid Function Profile	320.63
4614	4469	Tumour Marker: Monoclonal per marker	199.96
4616	4499	Urinary Free Cortisol	111.06
4617	4459	Acetyl choline receptor antibody	1357.01
4618	3934	Acetylcholine Receptor A/B	139.00
4619	4326	Catecholamines By Hplc	698.48
4705	4551	Sens Mother Antibody Invest BI	45.43
4706	3709	Sens Mother Antibody Titra BI	34.62
4780	3712	Antibody Identification	80.34
5051	3709	Direct Coombs IgG	34.62
5052	3709	Direct Coombs C3 (Mix)	34.62
5053	3709	Direct Coombs C3c	34.62
5054	3709	Direct Coombs C3d	34.62
5055	3709	Direct Coombs Screening	34.62
5060	3709	Indirect Coombs Test	34.62
5070	3729	Cold Agglutinins - Preliminary	35.25
5075	3729	Cold Agglutinins - Full	34.47
5100	3764	ABO Group Rh	34.20
5101	3765	Rh Only	34.20
5120	3834	Red Cell Rhesus Phenotype	91.56
5130	3756	Full Crossmatch	64.29
5136	4551	Crossmatch Profile Nobts	122.95
5137	4551	Crossmatch Profile 2 Nobts	125.37
5245	3755	Animal Full Blood Count	58.01
5500	3715	Buffy Layer Examination	171.33
5506	3897	Cell 1 Culture	139.00
5507	4551	Cell 2 Culture	278.00
5508	4551	Cell 3 Culture	416.99
5509	3975	Shell Vial Culture Cytomegalovirus	104.25
5510	3975	Shell Vial Culture Respiratory Panel	104.25
5511	3905	Challenge	179.77
5512	4551	EBV - EIA	234.28

5513	4551	Isolate Typing IFA	498.41
5515	3873	Transmission Electron Microscopy	856.72
5516	3937	First antibody	130.18
5517	3936	Cox B Neut	651.84
5518	3936	Polio Neut	651.16
5519	3905	Isolate Typing Rotavirus	241.99
5520	3975	Shell Vial Culture RSV	104.25
5521	3905	Isolate Typing	179.77
5522	3975	Shell Vial Culture Para influenza 3	104.25
5523	3975	Shell Vial Culture Para influenza 2	104.25
5524	3975	IgM IFA	104.25
5526	3975	Shell Vial Culture Para influenza 1	104.25
5528	3936	Coxsackie Virus Ab (1st)	651.16
5529	3969	Western Blot Technique (Allergens)	642.36
5532	4531	Havab B1	125.89
5533	4531	Aus Ab C1	169.59
5535	3975	Shell Vial Culture Influenza B	104.25
5536	3975	Shell Vial Culture Influenza A	104.25
5537	4551	Genotype Southern Blot	1850.75
5538	4531	Hepatitis C	128.44
5539	4551	Adenovirus Direct If(Rapid)	202.35
5541	3948	CMV IgG	112.53
5542	3946	CMV IgM	122.16
5543	3975	CMV Immunofluorescence pp65	104.25
5544	3948	EBV IgG	112.53
5545	3946	EBV IgM	122.16
5546	3948	EBV Ebna	112.53
5547	3975	Herpes IgG IFA	106.29
5548	3975	Influenza Virus A Dir If Rapid	104.25
5549	3975	Influenza Virus B Dir If Rapid	104.25
5550	3975	Measles IgM IFA	106.29
5551	3975	Measles Virus IgG IFA	106.29
5552	3970	Ebv Heterophile Antibodies	50.27
5553	3946	Mumps IgM	122.16
5554	3948	Ab: ELISA/EMIT per Ag	112.53
5555	3972	Respiratory Syncytial Virus	304.06
5556	3904	Rotavirus Latex Agglutination	65.63
5557	3948	Rubella IgG Elisa	114.70
5558	3946	Rubella IgM Elisa	124.49
5559	3975	Shell Vial Culture Adenovirus	104.25
5560	3975	Shell Vial Cult per virus	104.25
5561	3975	Shell Vial Cult Herpes Simplex	104.25
5562	3974	Varicella -Zoster Virus PCR	664.34
5563	3974	Cytomegalovirus PCR	651.16
5564	3974	Virus PCR	651.16
5565	3975	Varicella -Zoster IgG IFA	106.29

5566	3974	Hepatitis B Virus PCR	664.34
5567	3974	HIV PCR	380.02
5568	3974	Hepatitis PCR	664.34
5569	3974	Herpes Simplex Virus PCR	651.16
5570	4531	Hepatitis Be Ag	128.44
5571	3946	Parvovirus IgM	122.16
5572	3948	Parvovirus IgG	112.53
5574	3946	IgM Specific Ab Titre ELISA/EMIT	122.16
5575	3940	Arbovirus HAI/HA	86.05
5576	3975	Shell Vial Culture VZ	104.25
5577	3974	JC Virus PCR	664.34
5578	4439	Quant PCR (not HIV)	1356.87
5579	3975	Shell Vial Culture HS 2	104.25
5580	4429	HIV Viral Load	339.39
5581	4429	Viral Load	339.39
5582	3937	Virus neutralisation each add.Ab	130.18
5583	3948	Measles IgG	112.53
5584	3946	Measles IgM	122.16
5589	4591	CMV Immuno-fluorescence pp65	217.32
5590	4551	Rabies Inhibition by RFIT	1328.19
5596	4434	AMR Singleplex PCR	967.41
5597	4551	AMR Multiplex PCR	2037.11
6000	4437	Kremer Test	31.41
6001	4551	Spermiogram	352.71
6014	3895	Micro Culture	86.05
6015	3895	Cult Fastidious Org Mycoplasma	86.05
6050	192	Consultation Fee	236.98
6052	206	Intravenous Inf Push In >2yrs	53.59
7000	201	Venofer	189.41
7001	201	Gnrh (Factrel)	4490.84
7021	201	Bone Marrow Needle	478.63
7024	201	Material cost bone marrow	478.63
9005	4551	Phenol Exposure Ratio	0.00
9007	4480	Serotonin	189.92
9010	4267	Met. U-Klinolab	321.97
9015	4188	Met. U-Labstix/Sulfistix	15.52
9020	4248	Met. U-Clinitest	18.58
9025	4269	Met. U-FeCl3	23.11
9030	4336	Met. UDNPH/Nitro	23.11
9035	4221	Met. U-Creatinine marker	37.28
9040	4321	Met. U-Uric Acid marker	37.28
9045	4057	Met. S-Glucose Marker	37.28
9050	4266	Met. TLC-Oligosaccharides	115.88
9055	4216	Met. U-Muccopolysaccharides	37.16
9060	4253	Met. U/S Organic acids GC	278.14
9065	4227	Met. U-Muccopolys. 1D electrophoresis	46.37

9070	4194	Met. U/S Quant. amino acids	804.88
9075	4268	Met. U/S Organic acids MS	1126.98
9080	4020	Met. U/S Free/Total Carnitine	120.42
9085	4022	Met. U/S Acyl Carnitine	240.84
9090	4255	Met. Orotic acid	97.31
9095	4144	Met. CDG (Transferin)	120.56
9100	4551	Met. Enzymes Class B	1176.80
9105	4551	Met. Enzymes Class C	1665.62
9110	4040	Met. U-Homocystine	157.59
9115	4128	Met. S-Phenylalanine	115.88
9120	4335	Met. U-Cystine	129.78
9125	4551	Met. CDG Analysis	1128.60
9130	4551	Met. Cell culture	4136.11
9140	4285	Met.Id Of Carbohydrate	79.17
9150	4551	HIV incidence screening	75.77
9155	4551	HIV incidence confirmation	136.33
9160	4551	CD-Salmonella serotyping	137.85
9165	4551	CD-Salmonella serotyping plus	211.60
9170	4551	CD-E Coli serotyping	514.63
9175	4551	CD-E Coli serotyping plus	546.09
9176	4551	HLA Tissue typing (Sunflower)	1882.58
9180	4551	Specimen processing/storage	54.94
9185	4551	Specimen couriering	54.94
9187	4551	Courier/Charge outs R10.00	10.00
9189	4551	Courier/Charge outs R100.00	100.00
9190	4551	Courier / Charge Outs R1000	1000.00
9192	4551	Special Couriering R10,000	10000.00
9310	4434	STIRC - PCR	474.39
9320	4551	STIRC - HPV Genotyping	989.46
9330	4432	STIRC - Genprobe	603.17
9400	4551	Quant cult Crypto-neoformans	330.48
9500	4551	OH-Beryllium	111.24
9501	4551	OH-Creatinine in Urine	27.11
9502	4551	OH-Hydroxy pyrene for PAH exposure	305.75
9503	4551	OH-Aluminium in Urine + creatinine	139.00
9504	4551	OH-Aluminium in water	111.24
9505	4551	OH-Aluminium in Serum	136.33
9506	4551	OH-Aniline	222.37
9507	4551	OH-Benzene (Total phenol in Urine)	166.76
9508	4551	OH-Cadmium in Blood	83.36
9509	4551	OH-Cadmium in filter	111.24
9510	4551	OH-Cadmium in Urine + Creatinine	111.24
9511	4551	OH-Chromium in bulk	111.24
9512	4551	OH-Chromium in Erythrocytes	139.00
9513	4551	OH-Chromium in filter	111.24
9514	4551	OH-Chromium hexavalent in bulk	139.00

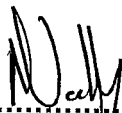
9515	4551	OH-Chromium hexavalent in filters	139.00
9516	4551	OH-Chromium in Urine + Creatinine	111.24
9517	4551	OH-Chromium in Urine + Creatinine (Total Chromium)	111.24
9518	4551	OH-Cobalt in bulk	111.24
9519	4551	OH-Cobalt in Blood	83.36
9520	4551	OH-Cobalt in filter	111.24
9521	4551	OH-Cobalt in Urine + Creatinine	111.24
9522	4551	OH-Copper in Serum	83.36
9523	4551	OH-Copper in filters	111.24
9524	4551	OH-Copper in Liver Biopsy	111.24
9525	4551	OH-Copper in Urine + Creatinine	111.24
9526	4551	OH-Dicloromethane in Blood	111.24
9527	4551	OH-N,N Dimethylformamide (N Methyl formamide)	111.24
9528	4551	OH-Ethylene oxide in air	555.76
9529	4551	OH-Ethyl benzene (Total Mandelic Acid in Urine)	277.86
9530	4551	OH-Furoic Acid in Urine	277.86
9531	4551	OH-Formic Acid in Urine	83.36
9532	4551	OH-Hexane (Hexanedione in Urine)	272.64
9533	4551	OH-ICP samples in bulk minimum 3 elements	333.52
9534	4551	OH-ICP samples in filters minimum 3 elements	333.52
9535	4551	OH-ICP samples in paint minimum 3 elements	335.02
9536	4551	OH-ICP samples in Soil minimum 3 elements	333.52
9537	4551	OH-ICP samples in water minimum 3 elements	333.52
9538	4551	OH-Lead in Blood	81.80
9539	4551	OH-Lindane	277.86
9540	4551	OH-Lead in paint	111.24
9541	4551	OH-Lead in soil	111.24
9542	4551	OH-Lead in Teeth	277.86
9543	4551	OH-Lead in Urine + Creatinine	111.24
9544	4551	OH-Lead in water	111.24
9545	4551	OH-Manganese in Blood	81.80
9547	4551	OH-Manganese in Urine + Creatinine	111.24
9548	4551	OH-Mercury in Blood	81.80
9549	4551	OH-Mercury in Urine + Creatinine	111.24
9550	4551	OH-2-Phenyl Phenol	222.37
9551	4551	OH-Methanol in Urine	83.36
9552	4551	OH-Methyl Chloroform (TCA in Urine)	166.76
9553	4551	OH-Methyl Hippuric Acid	136.33
9554	4551	OH-Methyl Ethyl Ketone in Urine	81.80
9555	4551	OH-Methyl Iso Butyl Ketone in Urine (MIBK)	83.36
9556	4551	OH-Naphtol	222.37
9557	4551	OH-Nickel in Urine + Creatinine	111.24
9558	4551	OH-Nitrobenzene (Total p-nitrophenol in Urine)	166.76
9559	4551	OH-Perchloroethylene in Blood	83.36
9560	4551	OH-Parathione (p-nitrophenol in Urine)	166.76
9561	4551	OH-Pentachlorophenol in Plasma	277.86

9562	4551	OH-Pentachlorophenol in Urine + Creatinine	277.86
9563	4551	OH-Phenol in Urine	163.59
9564	4551	OH-Styrene in Blood	83.36
9565	4551	OH-Styrene (Mandelic Acid in Urine)	277.86
9566	4551	OH-Toluene in Blood	81.80
9567	4551	OH-Toluene in Urine	166.76
9568	4551	OH-Trichloroethylene (TCA + TCE in Urine)	250.12
9569	4551	OH-Trichloroethylene (TCA)	166.76
9571	4551	OH-Vanadium in bulk	111.24
9572	4551	OH-Vanadium in filters	111.24
9573	4551	OH-Vanadium in Urine + Creatinine	111.24
9574	4551	OH-Arsenic in urine	139.00
9575	4551	OH-Arsenic in soil	111.24
9576	4551	OH-Cobalt in tissue	111.24
9577	4551	OH-Isocyanates in urine (Hexamethylene diisocyanate HDI)	277.86
9578	4551	OH-Isocyanates in urine (Methylene diphenyl isocyanate MDI))	277.86
9579	4551	OH-Isocyanates in urine (Isophrone diisocyanate IPDII)	277.86
9580	4551	OH-Isocyanates in urine (Toluene diisocyanate TDI)	277.86
9581	4551	OH-Nickel in tissue	111.24
9582	4551	OH-Thalium in tissue	111.24
9583	4551	OH-Tungsten in tissue	111.24
9584	4551	OH-Acetic acid in charcoal tubes	111.24
9585	4551	OH-Aluminium in bulk	111.24
9586	4551	OH-Alumium in filters	111.24
9587	4551	OH-Arsenic in filters	111.24
9588	4551	OH-Arsenic in water	111.24
9589	4551	OH-Barium in filter	111.24
9590	4551	OH-Beryllium in filter	111.24
9591	4551	OH-Cadmium in bulk	111.24
9592	4551	OH-Cadmium in soil	111.24
9593	4551	OH-Cadmium in paint	111.24
9594	4551	OH-Chloroform in environmental samples	111.24
9595	4551	OH-Chromium in soil	111.24
9596	4551	OH-Chromium in paint	111.24
9597	4551	OH-Copper in bulk	111.24
9598	4551	OH-Copper in water	111.24
9599	4551	OH-Iron in filter	111.24
9600	4551	OH-Lead in bulk	111.24
9601	4551	OH-Lead in filters	111.24
9602	4551	OH-Manganese in bulk	111.24
9603	4551	OH-Manganese in filters	111.24
9604	4551	OH-Manganese in soil and dust	111.24
9605	4551	OH-Manganese in paint	111.24
9606	4551	OH-Mercury in soil and dust	111.24
9607	4551	OH-Mercury in water	111.24
9608	4551	OH-Mercury in paint	111.24

9609	4551	OH-Methanol in environmental samples	111.24
9610	4551	OH-Molybdenum in filter	111.24
9611	4551	OH-Nickel in bulk	111.24
9612	4551	OH-Nickel in filters	109.05
9613	4551	OH-Xylene in environmental samples	111.24
9614	4551	OH-Zinc in filter	111.24
9615	4551	OH-Zinc in water	111.24
9616	4551	OH-Formaldehyde in environmental samples	111.24
9617	4551	OH-Cobalt in soil	111.24
9618	4551	OH-Manganese in water	111.24
9619	4551	OH-Mercury in filters	111.24
9620	4551	OH-Nickel in soil	111.24
9621	4551	OH-Chromium hexavalent in soil	139.00
9622	4551	OH-Methylene diphenyl isocyanate	277.86
9623	4551	OH-Butoxyacetic Acid	272.64
9626	4551	OH-Acetone	83.36
9628	4551	OH-Benzene	83.36
9630	4551	OH-Xylene	83.36
9632	4551	OH-Ethylenebenzene	83.36
9634	4551	OH-Dichloromethane in Urine	83.36
9635	4551	OH-Metals in liquids (Arsenic, Cadmium, Mn, Hg, Pb)	593.90
9636	4551	OH-Metals in solids (Arsenic, Cadmium, Mn, Hg, Pb))	593.90
9637	4551	OH-Metals in blood(As,Cd,Mn,Hg,Pb)	593.90
9640	4551	OH-tt- Muconic Acid in Urine	163.59
9645	4551	Arsenic in Blood	334.16
9700	4551	Illumination Survey	5774.76
9710	4551	Noise Survey	6929.71
9720	4551	Heat Stress Survey	5774.76
9730	4551	Indoor Air Quality Survey	5774.76
9740	4551	HCS Survey	5774.76
9750	4551	HBA Survey	5774.76
9760	4551	Respiratory Fit Testing	13859.43
9770	4551	Nano Particle Exposure Survey	11549.52
9780	4551	Mixed / Combination Survey	11549.52
9790	4551	Risk Assessments	5774.76
9800	4551	Non Specific / Specialised	5774.76
9850	4551	Additional Hygienist - per day	808.47
9860	4551	Additional Technologist - per day	692.98
9870	4551	Additional Assistant - per day	577.48
9880	4551	Extra days of service	2309.90
9910	4551	Asbestos counting & Id / sample	288.74
9920	4551	FTIR & XRD / sample	692.98
9930	4551	Weighing - per sample	92.40
9999	4551	Control tariff	0.00

ACTION: R WHITE, E FOOT, JF DEKKER

This resolution complies with the Supply Chain Management Policy as approved by Council on 29 March 2017.


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RICHARD WOOTTON EMPLOYEE NO. 10207948
ACTING CHAIRPERSON: SUPPLY CHAIN MANAGEMENT
BID ADJUDICATION COMMITTEE

DATE:12/10/17.....