

SECOND SUPPLEMENT TO THE GIBRALTAR GAZETTE

No. 5181 GIBRALTAR Thursday 17th October 2024

LEGAL NOTICE NO. 189 OF 2024

MEDICAL AND HEALTH ACT, 1997

HOSPITAL (AMENDMENT) RULES 2024

In exercise of the powers conferred upon her by section 59 of the Medical and Health Act, 1997 the Minister has made the following Rules-

Title.

1. These Rules may be cited as the Hospital (Amendment) Rules 2024.

Commencement.

2. These Rules come into operation on the day of publication.

Amendment to Rules.

- 3.(1) The Hospital Rules 2006 are amended in accordance with this Rule.

(2)(a) In rule 2-

- (i) after the definition of “Authority” insert-

““Director General” means the person appointed as such under section 6(2)(b)(iii) of the Medical (Gibraltar Health Authority) Act, 1987;”,

- (ii) omit the definition of “Medical Director”; and

- (b) subject to paragraph (a) on each occasion the words “Medical Director” appear substitute “Director General”.

(3) In rule 4-

- (a) for subrule (1) substitute-

“(1) A non-entitled person who receives in-patient hospital treatment or out-patient hospital treatment, as the case may be, is liable for the payment of that treatment, and such fees are to be calculated in accordance with Schedule 1.”;

- (b) subrules (2) to (4) are revoked.

(4) In rule 5 for “description of service No. 5, 6, 7, 10 and 11 in column 1 of Schedule 1, the fees set out against those services in column 3 of that Schedule.” substitute “description of service Nos. 1, 2, 3, 4 and 5 in the amount set out in Part 3 of Schedule 1.”.

(5) In rule 6(6)(d) for “the Schedule 1 or 2” substitute “Schedule 1”.

(6) Rule 12 is revoked.

(7) For rule 16(2)(a) substitute-

“(a) the fee set out in Schedule 1 is paid; and”.

(8) For Schedule 1 substitute-

“

SCHEDULE 1

Rules 5, 6, 16

FEES FOR TREATMENT

PART 1

1. In-patient treatment.

An inpatient is charged a daily fee that is calculated on the basis that a daily rate is payable for each day or part thereof.

The daily rate is calculated on the level of care that the patient receives. Where the patient receives different levels of care in any particular day, the charge for that day is to be calculated at the highest level of care received that day.

The fees set out in the table below are, subject to the following exceptions, all-inclusive. The exceptions are-

use of the operating theatres,
use of the angiography suite,
dialysis,
any medication, therapeutic course, investigation or implant that exceeds £500.

Where any of the excepted matters are provided to the patient, these must be billed separately.

<i>Description of service</i>	<i>Daily fee</i>
Level 1 care	£750
Level 2 care	£1,500
Level 3 care	£3,000
Level 1 or 2 care with 1 to 1 nursing	£3,000

For the purposes of the table, the levels of care are defined as follows-

- Level 1 care– standard ward level care without the need for 1 to 1 nursing
- Level 2 care– high dependency care requiring a nursing to patient ratio of 1:2 for either enhanced continuous monitoring or basic organ support
- Level 3 care– intensive care level care requiring a nursing to patient ratio of 1:1 or any advanced organ support

2. Accident and Emergency

<i>Description of service</i>	<i>Fee</i>
Accident and Emergency attendance	£300

3. Operating theatre

<i>Description of service</i>	<i>Hourly rate</i>
Operating theatre utilisation	£1,500

With the exception of any medication, therapeutic course, investigation or implant costing over £500 pounds (and which will be billed separately) the hourly rate includes all services and consumables.

The hourly rate is calculated at the time of entry to the operating theatre to the time of leaving the operating theatre for recovery.

The hourly rate is payable for each hour or part thereof.

4. Maternity

<i>Description of service</i>	<i>Fee</i>
Maternity package	£7,500

This fee includes any fees relating to the delivery of the child (regardless of mode of delivery) and in-patient treatment for mother, baby or both, of up to a maximum of 5 days.

Where inpatient care is required beyond 5 days, with for mother or baby, the fees set out in paragraph 1 (In-patient treatment) will be incurred.

5. Dialysis

<i>Description of service</i>	<i>Fee</i>
Dialysis (per session)	£300

6. Angiography suite

<i>Description of service</i>	<i>Fee</i>
Angiography without angioplasty	£5,000
Angiography with Angioplasty	£10,000
Interventional radiology without intervention	£2,500
Interventional radiology with intervention	£5,000

The fees above do not include any medication, therapeutic course, investigation or implant costing over £500 pounds, and which will be billed separately.

**PART 2
FEES FOR OUTPATIENT CARE**

<i>Description of service</i>	<i>Fee</i>
Outpatient consultation (any health professional)	£300

<i>Description of service</i>	<i>Fee</i>
Day case operating theatre utilisation*	
Day surgery admission	£750
Hourly rate for operating theatre	£1500 per hour

*An all-inclusive hourly rate for theatre utilisation will be charged excluding any medication/therapeutic course, investigation or implant costing over £500 pounds which will be billed separately. The hourly rate will be billed from entry to the operating theatre to leaving the operating theatre for recovery.

<i>Description of service:</i>	
Pathology	As set out in Part 3 of this Schedule

<i>Description of service:</i>	
Radiology	As set out in Part 3 of this Schedule

PART 3

DESCRIPTION OF SERVICE	FEE
1. Electro Cardiogram	£144.69
2. Electro-Convulsion Therapy	£180.86
3. Encephalogram	£180.86
4. Pathology	
Chemical Pathology	
1,25 Vitamin D	£113.83
11 Deoxycorticosterone	£87.27
11 Deoxycortisol	£134.32
17 Hydroxycorticosteroids	£90.31
17 Hydroxyprogesterone	£90.31
17 Ketosteroids (DHEA)	£113.83
17 Ketosteroids Fractionation	£169.99
5 HIAA	£78.92
5' Nucleotidase	£56.92
Acetone – Blood	£78.92
Acetone – Urine	£78.92
Acetylcholine Receptor Autoantibodies	£153.29
Acid Phosphatase – Total	£34.15
ACTH (Adreno Corticotrophic Hormone)	£132.80
Actinomycoses	£124.45
Activated Protein C Resistance	£102.45
Adiponectin	£165.43
Adrenal Cortex Antibodies	£59.95
Albumin	£14.47
Alcohol (Blood) (Medical)	£54.26
Alcohol (Legal)	£91.06
Alcohol (Urine) (Medical)	£54.26
Alcohol Profile	£91.06
Alcohol Profile 2	£136.60
Aldolase	£54.64
Aldosterone	£107.00
Aldosterone (Urine)	£95.62
Alk Phosphatase Isoenzymes	£75.13

Alkaline Phosphatase (ALP)	£14.47
Allergy – Individual Allergens	£37.94
Allergy Profile (Mediterranean)	£140.39
Allergy Profile (Middle East)	£160.88
Allergy Profile (UK)	£160.88
Allergy Profile 1 (Food & Inhalants)	£619.24
Allergy Profile 10 (Insects)	£165.43
Allergy Profile 11 (Combined Shellfish/Finfish)	£198.82
Allergy Profile 12 (Milk & Milk Proteins)	£215.52
Allergy Profile 13 (Stone fruit/Rosaceae family)	£215.52
Allergy Profile 2 (Inhalants)	£314.17
Allergy Profile 3 (Food)	£277.75
Allergy Profile 4 (Nuts & Seeds)	£394.61
Allergy Profile 5 (Children’s Panel)	£273.19
Allergy Profile 6 (Shellfish)	£250.43
Allergy Profile 7 (Finfish)	£250.43
Allergy Profile 8 (Cereal – singles)	£144.19
Allergy Profile 9 (Antibiotics)	£165.43
Alpha 1 Antitrypsin (Gene Phenotype)	£239.80
Alpha 1 Antitrypsin (Serum)	£114.59
Alpha 1 Antitrypsin (Stool)	£75.89
Alpha 1 Glycoprotein	£116.87
Alpha 1 Microglobulin	£57.67
Alpha 2 Macroglobulin	£78.92
Alphafetoprotein	£36.17
ALT (GPT)	£14.47
Aluminium (Blood)	£59.95
Aluminium (Urine)	£72.85
Amenorrhoea Profile	£141.15
Amikacin Level (State dose)	£118.38
Amino Acid (Serum/Plasma)	£308.86
Amino Acid Quantitative (Urine)	£308.86
Amino Acid Screen (Urine)	£308.86
Amino-Laevulinic Acid (Urine)	£65.26
Amiodarone	£112.31
Amitriptyline	£87.27
Ammonia	£87.27
Amphetamines – Blood	£60.71
Amylase	£27.13
Amylase (Urine)	£46.29
Amylase Isoenzymes	£132.80
Amyloidosis (Amyloid A Protein)	£48.57

Anaemia Profile	£151.77
Anafranil (Clomipramine)	£99.41
ANCA (Anti-Neutrophil Cytoplasmic Abs)	£109.28
Andropause Profile	£197.31
Androstenedione	£87.27
Angiotensin Converting Enzyme	£82.72
Anti CCP Antibodies (RF)	£48.57
Anti Sla (Soluble Liver Antigen) Abs	£94.10
Antidiuretic Hormone	£112.31
Antimony (Urine)	£71.33
Antimullerian Hormone (2nd Gen)	£135.84
Antinuclear Antibodies (titre & pattern)	£50.09
Antioxidant Status (total/activity)	£82.72
Antiphospholipid Antibody Panel	£273.19
Anti-Ri Antibodies	£62.23
Antistaphylolysin Titre	£51.60
Antithrombin III	£75.89
Apo E genotyping by PCR – E2, E3, E4	£171.50
Apolipoprotein A1 (12 hrs fasting)	£59.95
Apolipoprotein B (12 hrs fasting)	£59.95
Apolipoprotein E	£75.89
Apolipoprotein E Genotype	£170.75
Arsenic (Blood)	£62.23
Arsenic (Urine)	£62.23
Ashkenazi Jewish Carrier Screen	£675.39
AST (GOT)	£14.47
Autoantibody Profile I	£144.19
Autoantibody Profile II	£136.60
B12 and Red Cell Folate	£91.06
Barbiturates	£36.17
Bence Jones Protein	£36.17
Benzene	£91.06
Beta 2 Glycoprotein 1 Antibodies (IgG, IgM)	£93.34
Beta 2 Microglobulin (Serum)	£90.31
Beta 2 Microglobulin (Urine)	£90.31
Beta Carotene	£122.94
Beta HCG (Oncology)	£55.40
Beta HCG (Quantitative)	£56.92
Bicarbonate	£14.47
Bile Acid	£75.13
Bile Acids (Urine)	£197.31
Bilirubin (Urine)	£26.56

Bilirubin, direct	£14.47
Bilirubin, total	£14.47
Bilirubin, Total & Direct	£27.13
Biotin	£106.24
Biotinidase	£169.99
Birch Components	£83.48
Bismuth	£124.45
blood Gases & pH	£27.13
BNP (NT-pro BNP)	£87.27
Bone Alkaline Phosphatase	£114.59
Bone Screen	£69.82
Bone Screen (Bloods only)	£121.42
Bone Specific Alkaline Phosphatase	£114.59
Brazil Components	£33.39
Breast Cancer – BRCA1 + BRCA2 full screening + deletions/duplications Contact consultant clinical geneticist	£2,276.61
C Peptide	£110.79
C Reactive Protein	£48.57
C Reactive Protein (High Sensitivity)	£48.57
C1 Esterase Inhibitor	£75.89
C1 Esterase: Function & Total	£136.60
C1q Binding Immune Complex	£99.41
C2 Complement	£118.38
C3 Complement	£50.09
C3/C4 Complement	£84.23
C4 Complement	£50.09
C8 Complement	£50.09
CA 15-3/CA 27-29	£121.42
CA 19-9	£121.42
CA 50	£121.42
CA 72-4	£121.42
CA125	£36.17
Cadmium (Blood)	£62.23
Cadmium (Urine)	£62.23
Caffeine	£91.82
Calcitonin	£131.28
Calcium	£14.47
Calcium (Urine)	£27.13
Calcium/Creatinine Ratio	£51.60
Calprotectin	£73.61
Calprotectin/Elastase Profile	£113.83
Cannabinoids (Urine) Screen	£50.09

Carbamazepine	£54.26
Carbohydrate Deficient Transferrin (CDT)	£124.45
Carboxyhaemoglobin	£45.22
Cardiac Enzymes	£44.77
Cardiolipin Antibodies (IgG+IgM)	£75.89
Cardiovascular Risk Profile 1	£198.82
Cardiovascular Risk Profile 2	£232.21
Carnitine – Free & Total	£109.28
Carotenes	£122.94
Cartilage Antibodies	£124.45
Catecholamines (Plasma)	£95.62
Catecholamines (Urine)	£95.62
CCP Antibodies (RF)	£48.57
CD16 (NK Cells)	£118.38
CD19 (NK Cells)	£118.38
CD20	£129.01
CD25	£83.48
CD3/CD4/CD8	£248.15
CD5 (NK Cells)	£81.20
CD56 (NK Cells)	£81.20
CD69/CD16/CD56 (NK Cells)	£288.37
CEA	£36.17
Celery Components	£33.39
Centromere Autoantibodies	£90.31
Ceruloplasmin	£51.60
CH50 (Classical pathway)	£91.82
Chest Pain Profile	£130.53
Chloride	£14.47
Cholesterol (Familial Hypercholesterolaemia)	included in Familial Hypercholesterolaemia
Cholesterol, Total	£14.47
Cholinesterase (Red Cell)	£81.20
Cholinesterase (Serum/Pseudo)	£50.84
Chromium (Blood)	£59.95
Chromium (Urine)	£59.95
Chromogranin A	£111.55
Chromosome Analysis (Blood)	£394.61
Chronic Fatigue Syndrome Profile	£402.20
Citrate (Blood)	£59.95
Citrate (Urine)	£69.06
CK (MB Fraction)	£44.77
CK Isoenzymes	£82.72
Clobazam	£91.82

Clomipramine (Anafranil)	£99.41
Clonazepam	£82.72
Cobalt (Blood)	£62.23
Cobalt (Urine)	£62.23
Cocaine (Urine) Screen	£25.80
Coeliac Disease – HLA DQ2/DQ8 genotype	£176.06
Coeliac/Gluten Profile 2	£333.90
Coeliac/Gluten Profile 3	£182.13
Coeliac/Gluten Sensitivity Profile	£165.43
Collagen (Type I, II, IV) Antibodies	£73.61
Complement C1q	£73.61
Connexin-26 Associated Deafness (+ Connexin-30 common deletion)	£409.79
Copper (Blood)	£46.29
Copper (Urine)	£46.29
Cortisol	£36.17
Cortisol (Urine)	£62.23
Cortisol Binding Globulin	£87.27
Cotinine (Saliva)	£51.60
Cotinine (Serum)	£82.72
Cotinine (Urine)	£62.23
Cow's Milk Components	£100.17
Creatine (serum)	£14.47
Creatine Clearance	£36.17
Creatine Kinase (CK)	£27.13
Creatinine (Urine)	£14.47
Crosslaps (Serum DPD)	£82.72
Culture (Any site)	£58.43
Cyclic Amp (Urine)	£93.34
Cyclosporin (Monoclonal)	£129.01
Cyfra 21-1	£155.57
Cystatin C	£75.89
Cystic Fibrosis – 32 common mutations	£242.84
Cystine – Quantitative (Beta-CTX)	£89.55
Cystine screen (Urine)	£36.17
Deoxyripyridinoline (DPD) – Serum	£82.72
Deoxyripyridinoline (DPD) – Urine	£82.72
DHEA	£110.79
DHEA – Urine (Dehydroepiandrosterone)	£97.14
DHEA Sulphate	£77.40
Diabetic Profile 1	£60.71
Diabetic Profile 2	£116.87

Diazepam (Valium)	£87.27
Digitoxin	£87.27
Digoxin	£36.17
Dihydrotestosterone	£104.72
Disopyramide	£82.72
DL1 Biochemistry Profile	£45.53
DL10 Cardiovascular Risk Profile 1	£133.56
DL11 Cardiovascular Risk Profile 2	£151.77
DL2 Biochemistry (24 Parameters) & Haematology Profile	£68.30
DL4 Biochemistry (16 Parameters) & Haematology Profile	£60.71
DL5 Biochemistry& Haematology Postal Profile	£60.71
DL6 General Well Person Profile	£132.04
DL7 Well Man Profile	£156.33
DL8 Well Woman Profile	£156.33
DL9F Senior Female Profile 60+	£212.48
DL9M Senior Male Profile 60+	£265.60
DNA (Double Stranded) Antibodies	£59.95
DNA (Single Stranded) Antibodies	£58.43
DNA Extraction & Storage – 3 years (longer upon request)	£150.26
Dog Components	£66.78
Downs Risk Profile (2nd trimester)	£187.44
Downs Risk Profile (with risk calculation)	£187.44
Doxepin Level (Sinequan)	£91.06
Doxycycline	£91.06
Drug of abuse, urine screen	£63.30
Drugs of Abuse From Blood	£136.60
Drugs of Abuse From Hair Samples	£607.10
Drugs of Abuse From Hair Samples Without Chain of Custody	£531.21
Drugs of Abuse Profile - Random Urine Sample/No Chain of Custody Plus Alcohol	£98.65
Drugs of Abuse Profile - with Chain of Custody	£113.83
Drugs of Abuse Profile - Without Chain of Custody	£92.58
ECG	£136.60
Eczema Provoking Profile	£160.88
Egg Components	£100.17
Elastase (Faecal)	£142.67
Elastase / Calprotectin Profile	£113.83
Electrolytes	£29.60
Electrolytes (Urine)	£36.43

ELF/Enhanced Liver Fibrosis	£303.55
Endomysial Antibodies (IgA)	£87.27
Epanutin (Phenytoin)	£58.43
Erectile Dysfunction Profile	£235.25
Erythropoietin	£74.37
Estradiol	£36.17
Ethosuximide	£62.23
Extractable Nuclear Antibodies (nRNP, Sm, Ro ,La, Jo1, Scl70)	£69.82
Factor II Prothrombin Gene	£198.82
Factor IX Assay	£107.00
Factor V Leiden	£198.82
Factor VII Assay	£107.00
Factor VIII Assay	£107.00
Factor X Assay	£136.60
Factor XI Assay	£107.00
Factor XII Assay	£107.00
Factor XIII Assay	£273.19
Faecal Elastase	£142.67
Faecal Fat (1 Day Collection)	£124.45
Faecal Urobilinogen	£45.53
Familial Hypercholesterolaemia – 20 common mutations in LDLR, APOB + PCSK9	£261.05
Familial Hypercholesterolaemia – comprehensive LDLR sequencing + deletion/duplication analysis	£1,120.09
Familial Mediterranean Fever – MEFV hotspot sequencing	£388.54
Fat Tolerance test	£54.26
Fatty Acid Profile (Red Cell)	£151.77
Female Hormone Profile	£144.19
Female Recurrent Miscarriage Profile	£849.93
ferritin	£54.26
First Trimester Antenatal Screen	£83.48
Fish Components	£50.09
Fit for Fertility Male Profile	£576.74
FK506 (Tacrolimus/Prograf)	£136.60
Flecainide (Tambocor)	£99.41
Fluoride (Urine)	£81.20
Fluoxetine (Prozac)	£99.41
Folate (Red Cell)	£47.05
Folate (Serum)	£36.17
Food Handler Screen 1	£98.65
Food Handler Screen 2	£118.38

Food Handler Screen 3	£227.66
Free Cortisol (Urine)	£62.23
Free Fatty Acids	£129.01
Free T3	£36.17
Free T4	£36.17
Fructosamine	£34.15
Fructose – Plasma	£65.26
FSH	£36.17
FTA	£48.57
FTA (IgM) Fraction	£99.41
Full Porphyrin Screen	£422.69
G6PD	£81.20
Gabapentin	£78.92
Gall Stone Analysis	£148.74
Gamma GT (GGT)	£14.47
Ganglioside GM1, GD1B, GQ1B Abs	£191.24
Gastric Parietal Autoantibodies	£48.57
Gastrin	£82.72
Genetic Reproductive Profile (Male)	£629.86
Gentamicin	£54.26
Globulin	£26.56
Glomerular Basement Membrane Abs	£71.33
Glucagon	£100.93
Glucose	£14.47
Glucose Tolerance (2 hrs)	£48.57
Glucose Tolerance + Insulin	£392.34
Glucose tolerance Test	£54.26
Glucose Tolerance Test (Extended)	£197.31
Glutathione (Red Cell)	£73.61
Glutathione Peroxidase	£71.33
Gluten Sensitivity Evaluation	£165.43
Gluten/Coeliac Profile 2	£333.90
Gluten/Coeliac Profile 3	£182.13
Glycan Determinants	£33.39
Growth Hormone (Fasting)	£58.43
Gut Fermentation Profile	£124.45
Gut Hormone Profile	£255.74
Guthrie Test (PKU/T4/TSH)	£130.53
Haemochromatosis Mutation (C282Y/H63D)	£173.02
Haemosiderin (Urine)	£75.89
Hair Mineral Analysis	£102.45
Hams Test for PNH (CD59)	£412.82

Haptoglobin	£71.33
Hazelnut Components	£50.09
Hb Alc	£45.22
HCG (Serum)	£36.17
HCG (Urine)	£36.17
HDL cholesterol	£18.09
HDL, LDL Cholesterol & Lipids	£36.17
HE4 + ROMA	£136.60
HFE gene (Haemochromatosis) – common mutations C282Y + H63D	£173.02
Hirsutism Profile	£195.79
Histamine	£93.34
Histamine (Urine)	£93.34
Histamine Releasing Urticaria Test	£132.04
Histone Antibodies	£75.89
Histoplasmosis	£144.19
HLA DQ Alpha Antigens	£91.06
HLA DQ Beta Antigens	£91.06
HLA DR Antigens	£136.60
HLA Tissue Typing	£0.00
HLA Tissue Typing B27 only	£189.72
Homocysteine (Quantitative)	£90.31
Homocystine (Urine)	£91.06
Homovanillic Acid (HVA)	£99.41
House Dust Mite Components	£66.78
HRT Profile 1	£109.28
HRT Profile 2	£157.84
HTLV 1&2 Abs. (Human T Lymphotropic Virus Type I-II)	£62.23
Hughes Syndrome	£110.04
Human Placental Lactogen	£51.60
Hyaluronic Acid	£68.30
Hydroxybutyrate Dehydrogenase	£78.92
Hydroxyprolene	£67.54
IgE Total	£54.26
IGF-1 (Somatomedin)	£91.82
IGF-BP3	£91.82
IgG Subclasses	£191.24
Imipramine	£81.20
Immune Function Evaluation (Total)	£356.67
Immune-Complexes	£99.41
Immunoglobulin – Total	£54.64
Immunoglobulin A	£38.70

Immunoglobulin G	£38.70
Immunoglobulin M	£38.70
immunoglobulins	£81.39
Impotence Profile	£235.25
Infertility Profile (Male) 1	£174.54
Infertility Profile (Male) 2	£834.76
Inhibin B	£114.59
Insulin	£55.40
Insulin Antibodies	£90.31
Insulin Resistance	£79.68
Interleukin 1 Beta	£178.33
Interleukin 10	£302.03
Interleukin 2	£176.06
Interleukin 4	£176.06
Interleukin 6	£176.06
Interleukin 8	£286.09
Intrinsic Factor Antibodies	£95.62
Iodine	£94.10
Iodine – Serum (Protein bound)	£78.16
Iron	£14.47
Iron Binding Capacity	£31.11
Iron Overload Profile	£259.53
Iron Status Profile	£89.55
Iron, UIBC, Saturation urea Creat	£36.17
Islet Cell Antibodies	£66.02
Jak 2 – V617F common mutation	£258.02
Karyotype	£394.61
Ketamine Screen	£106.24
Kiwi Components	£31.87
Kryptopyrroles (Urine)	£62.23
Lactate (Plasma)	£71.33
Lactate Pyruvate Ratio	£99.41
Lactose Tolerance Test	£144.19
Lamotrigine	£91.82
Latex Components	£151.77
LDH	£14.47
LDH Isoenzymes	£82.72
LDL7 Subfractions	£294.44
Lead (Blood)	£46.29
Lead (Urine)	£46.29
Leptin	£111.55
Leucine Amino Peptidase	£134.32

Leucocyte Antibody Detection Panel FEMALE	£136.60
Leucocyte Antibody Detection Panel MALE	included in Leucocyte Antibody Detection Panel FEMALE
Levetiracetam (Keppra)	£100.17
LH	£36.17
Lipase	£51.60
Lipid Transfer Proteins	£82.72
Lipocalins	£50.09
Lipoprotein (a)	£56.92
Lipoprotein Electrophoresis	£36.43
Lithium	£36.17
Liver (Enhanced Liver Fibrosis ELF)	£303.55
Liver Fibrosis Profile	£81.20
Liver Function tests	£54.26
Liver Kidney Microsomal Antibodies	£48.57
Lorazepam	£53.12
LSD	£114.59
Lupus Anticoagulant and Anticardiolipin Abs	£110.04
Lupus Anticoagulant only	£69.06
Luteinising Hormone (LH)	£50.09
Lymphocyte Immunophenotyping (Leukaemia)	£308.86
Lymphocyte Subsets (CD4/CD8)	£248.15
Macroprolactin	£206.41
Magnesium	£14.47
Magnesium (Red Cell)	£77.40
Magnesium (Urine)	£38.70
Male Genetic Reproductive Profile	£629.86
Male Recurrent Miscarriage Profile	£1,070.01
Manganese (Blood)	£59.95
MBOCA (Urine)	£114.59
Melatonin (Serum)	£99.41
Melatonin (Urine)	£99.41
Menopause Profile	£141.15
Mental Retardation Profile	£1,150.45
Mercury (Blood)	£46.29
Mercury (Urine)	£62.23
Metabolic Syndrome Profile	£253.46
Metanephrines (Plasma)	£140.39
Metanephrines (Urine)	£97.14
Methaemoglobin	£93.34
Methaqualone	£29.60
Methotrexate	£122.18

Metronidazole Level	£79.68
Microalbumin (Urine)	£71.33
Microfilaria Blood Film	£32.63
Mineral Screen	£166.95
Mineral Screen – Red Cells	£182.13
Mineral Screen and Rbc Industrial Heavy Metal Screen (Trace Metals)	£288.37
Miscarriage/Thrombotic Risk Profile	£728.51
Mitochondrial Antibodies	£48.57
Molybdenum (Serum)	£75.89
MTHFR – common C677T mutation	£198.82
Mucopolysaccharides	£95.62
Myasthenia Gravis Evaluation	£166.95
Myelin Associated Glycoprotein Antibodies	£226.14
Myeloma Screen	£148.74
Myocardial Antibodies	£54.64
Myoglobin (Serum)	£69.82
Myoglobin (Urine)	£73.61
Mysoline (Primidone)	£62.23
Natural Killer Profile	£531.21
Needle Stick Injury Profile	£182.13
Neonatal Screen	£162.78
Neuronal Antibody (Hu)	£84.99
Neuronal Antibody (Hu, Ri, Yo, Cv2, Ma2)	£248.15
Neurone Specific Enolase	£144.19
Nickel (Blood)	£58.43
Nickel (Urine)	£62.23
NK (CD69) and NK Cytotoxicity	£645.04
NK (CD69) Cell Assay	£166.95
NK Assay Endometrial Biopsy (tissue)	£607.10
NK Assay Follow-Up Panel	£288.37
NK Assay Panel	£364.26
NK Cytotoxicity Assay	£546.39
NK Cytotoxicity w.suppression, steroid, IVIg & Intralipin	£682.98
NK Cytotoxicity with suppression with steroid, IVIg and intralipin, and NK (CD69) cell assay	£751.28
NMP22	£69.82
Nucleic Acid Antigen Antibodies	£73.61
Oestradiol	£36.17
Oestradiol by RIA	£86.51
Oestriol (Estriol)	£82.72
Oestrone	£82.72

Olanzapine	£100.93
Oligoclonal Bands	£206.41
Olive Components	£33.39
Omega 3/Omega 6	£98.65
Opiate Screen (Urine)	£54.64
Orosomuroid (A1AG - Alpha 1 Glycoprotein)	£116.87
Osmolality (Serum)	£27.13
Osmolality (Urine)	£27.13
Osteocalcin	£182.13
Osteoporosis Screen	£165.43
Ovarian Autoantibodies	£71.33
Ovarian Reserve Profile (Day 3)	£265.60
Oxalate (Serum)	£71.33
Oxalate (Urine)	£71.33
PAII 4G/5G Polymorphism	£189.72
PAP (Thin Prep)	£75.89
Paracetamol	£27.13
Paraprotein Studies	£124.45
Parathyroid Hormone (Whole)	£119.90
Parvalbumins	£50.09
Paternity Testing (postnatal and prenatal)	£1,083.67
PCA3 (Molecular test for the detection of prostate cancer from urine)	£531.21
Peach Components	£66.78
Peanut Components	£100.17
Pemphigus/Pemphigoid Autoantibodies	£59.95
Pethidine – Urine	£113.83
Phencylidene	£29.60
Phenobarbitone	£58.43
Phenytoin	£72.35
Phosphate (Serum)	£14.47
Phosphate (Urine)	£36.17
Phospholipid Antibodies	£118.38
Pituitary Antibodies	£69.06
Pituitary Function Profile	£174.54
Plasma Viscosity	£46.29
Plasminogen	£59.95
Plasminogen Activator Inhibitor – 1	£189.72
Platelet Aggregation Studies	£324.04
Polcalcins	£50.09
Polycystic Ovary Syndrome Profile	£478.09
Porphyrin (Blood)	£181.37

Porphyrin screen (Urine)	£27.13
Porphyrins (Faeces)	£89.55
Porphyrins Screen (Total: Urine, Stool, Blood)	£422.69
Post-Travel Screen 1	£250.43
Post-Travel Screen 2	£443.18
Potassium (Serum)	£14.47
Potassium (Urine)	£14.47
PR-10 Proteins	£136.60
Prealbumin	£59.19
Pre-eclampsia Screen	£47.05
Pregnancy (Serum) [Quantitative]	£56.92
Pregnanetriol (Urine)	£95.62
Pregnenolone	£95.62
Pre-Travel Screen (DVT)	£245.87
Primidone (Mysoline)	£82.72
Procalcitonin	£88.03
Profilins	£82.72
Progesterone	£36.17
Proinsulin	£197.31
Prolactin	£36.17
Prolactin (Macro)	£206.41
Propranolol	£93.34
Propoxyphene	£89.55
Prostate Profile (Total & Free PSA)	£89.55
Prostatic Acid Phosphatase	£58.43
Protein (Urine)	£34.91
Protein , Total (Urine)	£27.13
Protein C	£64.50
Protein Electrophoresis	£37.18
Protein S	£64.50
Protein, Total (Serum)	£14.47
PSA, total	£63.30
Purkinje Cell Antibody (Yo)	£62.23
Recurrent Miscarriage Profile (Female)	£849.93
Recurrent Miscarriage Profile (Male)	£1,070.01
Reducing Substances (Urine)	£50.09
Reducing Substances, stools (Screen)	£27.13
Renal Calculi Screen (Blood)	£177.58
Renal Stone Analysis	£148.74
Renin	£102.45
Reproductive Immunophenotype Panel	£303.55
Reticulin Antibodies (IgA)	£58.43

Retinol Binding Protein	£34.15
Reverse T3	£106.24
Rheumatoid Factor (Latex Test)	£31.11
Rheumatology Profile 1	£136.60
Rheumatology Profile 2	£417.38
Rheumatology Profile 3	£197.31
Rheumatology Profile 4	£311.14
Rheumatology Profile 5	£295.96
Rheumatology Profile 6	£98.65
Rheumatology Profile 7	£98.65
Rhinitis Provoking Profile	£160.88
Risperidone	£165.43
Ristocetin Cofactor Assay	£191.24
S100 Malignant Melanoma	£114.59
Salicylates	£27.13
Salivary Duct Antibodies	£58.43
Seed Storage Proteins	£133.56
Selenium (Red Cell)	£56.92
Selenium (Serum)	£56.92
Semen, Fructose	£87.27
Serotonin	£112.31
Serotonin (Urine)	£110.04
Serum Albumins	£98.65
Sex Hormone Binding Globulin	£60.71
Sexual Health Screen	£303.55
Shrimp Components	£33.39
Silver (Blood)	£83.48
Silver (Urine)	£83.48
Sinequan (Doxepin)	£91.06
Sirolimus	£102.45
Sjrogren's Syndrome	£100.93
Skin (Pemphigus/Pemphigoid) Autoantibodies	£59.95
Smooth Muscle Antibodies	£48.57
Sodium (Serum)	£14.47
Sodium (Sweat)	£63.30
Sodium (urine)	£27.13
Somatomedin (IGF-1)	£91.82
Soybean Components	£66.78
Specific Gravity (Urine)	£16.70
Sperm DNA Fragmentation	£455.32
Sports/Performance Profile	£531.97
Squamous Cell Carcinoma	£165.43

Steroid Cell Antibody	£90.31
Stone analysisTroponin I	£90.43
Stool Reducing Substances	£50.09
Streptomycin Levels	£134.32
Striated/Skeletal Muscle Antibody	£48.57
Sulpiride	£93.34
Suppression with steroid, IVIg and intralipin, NK (CD69) cell assay, TH1/TH2 cytokines	£880.29
Synacthen Stimulation Test	£258.02
T3 (TOTAL)	£50.09
Tacrolimus/Prograf (FK506)	£136.60
Tegretol (Carbamazepine)	£58.43
Teicoplanin Assay	£96.38
Temazepam	£102.45
Testicular Autoantibodies	£73.61
Testicular Tumour Profile	£127.49
Testosterone	£50.09
Testosterone (Bioavailable)	£165.43
Testosterone (Free)	£93.34
TH1/TH2 cytokine profile	£288.37
TH1/TH2 Cytokine Ratio	£258.02
Thalassaemia Screen	£136.60
Thallium	£73.61
Thallium	£73.61
Thallium (Blood)	£73.61
Thallium (Urine)	£73.61
Theophylline	£63.30
Theophylline	£54.64
Thiopurine Methyl Transferase	£124.45
Thrombophilia screen	£728.51
Thyroglobulin Assay	£90.31
Thyroid Abs	£65.26
Thyroid Autoantibody Panel	£113.83
Thyroid Peroxidase Antibodies/Anti TPO	£78.92
Thyroid Profile 1	£68.30
Thyroid Profile 2	£171.50
Thyroid Profile 3	£98.65
Thyroid Stimulation Test	£258.02
Thyroxine (T4)	£44.01
Thyroxine Binding Globulin	£87.27
Timothy Grass Components	£151.77
Tissue Plasminogen Activator	£191.24

Tissue Polypeptide Antigen	£124.45
Tissue Transglutaminase IgA (Coeliac)	£62.23
Tissue Transglutaminase IgG	£62.23
Tobramycin Assay (Provide Clinical Details)	£179.09
Toluene (Blood)	£136.60
Toluene (Urine)	£131.28
Topiramate (Topamax)	£93.34
Total Bile Acid/Bile Salts	£75.13
Total IgE	£54.64
Total Immune Function Evaluation	£356.67
Trace Metal (Blood) Profile	£288.37
Transferrin	£77.40
Trichloroacetic Acid (Urine) (Collect at end of exposure)	£99.41
Triglycerides	£36.17
Trimethylaminuria (Fish Odour Syndrome)	£270.16
Trimipramine	£73.61
Tropical Screen	£206.41
Tryptase	£129.01
TSH	£14.47
TSH-Receptor Antibodies	£136.60
UIBC	£27.13
Urate (Serum)	£14.47
Urate (Urine)	£27.13
Urea (Serum)	£14.47
Urea (Urine)	£27.13
Urea Electrolytes (Urine)	£36.43
Ureaplasma urealyticum by PCR	£75.89
Ureaplasma/Mycoplasma Culture	£54.64
Uric Acid (Urine)	£38.70
Urine (Microscopy Only)	£46.29
Urobilinogen (Urine)	£23.52
Urticaria Test (Histamine Releasing)	£132.04
Valium (Diazepam)	£87.27
Valproic Acid (Epilim)	£54.64
Vancomycin Hydrochloride	£90.31
Vasculitis Screen	£109.28
Venom Components	£66.78
Very Long Chain Fatty Acids	£308.86
Vigabatrin (Sabril)	£93.34
Viscosity (Plasma)	£46.29
Vitamin A (Retinol)	£122.94
Vitamin B (Functional)	£140.39

Vitamin B Profile	£409.79
Vitamin B1 (Thiamine)	£122.94
Vitamin B12	£36.17
Vitamin B2 (Riboflavin)	£122.94
Vitamin B3 (Nicotinamide)	£122.94
Vitamin B6 (Pyridoxine)	£122.94
Vitamin B9 (Folic acid) – Red cell	£47.05
Vitamin B9 (Folic acid) – Serum	£47.05
Vitamin C	£122.94
Vitamin D (1, 25 Dihydroxy)	£113.83
Vitamin D (25-OH)	£75.89
Vitamin E (Alpha Tocopherol)	£129.01
Vitamin K	£394.61
Vitamin Profile 1	£333.90
Vitamin Profile 2	£505.41
VLDL Cholesterol	£56.92
VMA	£62.23
Von Willebrand Profile	£189.72
Wall Pellitory Components	£33.39
Wheat Components	£33.39
Xylose Tolerance Test	£91.82
Zinc (Plasma)	£47.05
Zinc (Urine)	£46.29
Haematology, blood transfusion, Serology Coagulation	
ABO Rh grouping (Rh neg)	£36.17
Antenatal profile, GBC Gp Abs HBs Ag Rub HIV VDRL	£144.69
Antibody screen	£54.26
APTT/KCCT	£38.70
ASO Titre	£14.47
Atypical Antibody Screen	£50.09
Bleeding time	£90.43
Blood Film, microscopy	£27.13
Blood Group	£43.41
Bone Marrow Examination	£144.69
CDE	£27.13
Clotting time	£27.13
Coagulation Profile 1	£77.40
Coagulation Profile 2	£103.21
Cold agglutinins	£27.13
CR protein	£14.47
Cross Match - per donor	£27.13

Cryoglobulins	£31.11
D Dimers	£54.26
DAT	£45.22
DL3 Haematology Profile	£27.32
DVT/Pre-travel Screen	£245.87
ESR	£27.13
FBC, ESR	£54.26
FBC:inc Hb, Hct,RCC, Plts, WBC & Diff	£36.17
Fibrinogen	£36.17
Fibrinogen Degradation Products	£54.26
Foetal cells (kleihauer test)	£36.17
Genotype	£27.13
Group & Rh Factor	£27.13
Haematology Profile	£54.64
Haemoglobin	£27.13
Hb Electrophoresis	£81.39
INR / PT	£36.17
Malarial Parasites	£36.17
Monospot	£27.13
Platelet Count	£23.52
Pregnancy Test	£54.26
Prothrombin Time	£25.80
Prothrombin Time + Dose	£55.40
RA test	£27.13
Red cell count, Absolute values	£27.13
Reticulocyte count	£27.13
RH neg genotype	£54.26
Rhesus antibody titre	£21.70
Sickle cell screen	£27.13
Thrombin Time	£27.13
Microbiology	
7 STD Profile by PCR	£303.55
Acute Viral Hepatitis Screen	£212.48
Adenovirus Antibodies (CFT)	£73.61
Alternaria Components	£33.39
Amoebic (E. histolytica) Antibodies	£48.57
Amoebic (E. histolytica) Antigen	£50.09
Arbovirus Antibodies/Abs	£132.80
Aspergillus Components	£100.17
Aspergillus Precipitins	£99.41
Avian Precipitins (11 Species)	£258.02

Azoospermia Profile (CBAVD)	£705.75
Bartonella (IgG/IgM)	£144.19
Bile pigments, screen	£27.13
Bilharzia (Schistosome) Antibody Screen	£110.04
Bilharzia (Schistosome) Antigen	£73.61
Bilharzia (Urine)	£62.23
Bilharzia Antibody Confirmation (Elisa)	£62.23
Blood culture	£27.13
Bone Marrow (Trephine Biopsy)	£566.88
Borrelia Antibodies (Lyme Disease) IgG, IgM	£87.27
Borrelia Antibodies (Lyme Disease) IgM	£68.30
Borrelia Confirmation (Immunoblot)	£280.78
Brucella Agglutinations	£48.57
Brucella Confirmation	£75.89
Campylobacter Jejuni Antibodies	£75.89
Candida Antibodies	£90.31
Candida Antigen	£110.79
Cat Components	£50.09
Cat Scratch Fever (Bartonella IgG+IgM)	£144.19
CBAVD Profile (Azoospermia)	£705.75
Chagas Disease Serology (S.American Trypanosomiasis) T. Cruzi	£144.19
Chikungunya Virus Abs	£132.80
Chlamydia (PCR swab)	£75.89
Chlamydia (Semen)	£75.89
Chlamydia (Thin Prep)	£75.89
Chlamydia (Urine)	£75.89
Chlamydia antigen	£54.26
Chlamydia Species Specific Ab Screen	£100.17
Chlamydia/Gonorrhoea (PCR Swab)	£75.89
Chlamydia/Gonorrhoea (Rectal)	£75.89
Chlamydia/Gonorrhoea (Thin Prep)	£75.89
Chlamydia/Gonorrhoea (Throat)	£75.89
Chlamydia/Gonorrhoea (Urine)	£75.89
Clostridium Difficile Toxin (Faeces)	£54.26
CMV Antigen (Urine)	£78.92
CMV DNA (by PCR)	£202.62
CMV IgG	£36.17
CMV IgM	£36.17
Coombs (Direct Antiglobulin Test) (Handwritten tube label)	£27.32
Coxsackie Antibodies (IgM)	£85.75
Cryptococcal Antigen	£87.27

Cryptosporidia	£27.13
Cryptosporidium Antigen Detection	£49.33
CSF	£422.69
CSF,culture,mic,protein,glucose	£81.39
Cysticercosis (Taenia Solium) Serology	£93.34
Cytomegalovirus (CMV-DNA)	£159.36
Cytomegalovirus (IgG/IgM) Antibodies	£78.92
Cytomegalovirus Avidity	£107.76
Cytomegalovirus DNA (PCR)	£202.62
Cytomegalovirus Early Ag Detection (DEAFF)	£78.92
Cytomegalovirus IgG	£78.92
Cytomegalovirus IgM	£78.92
Dengue Fever PCR	£197.31
Dengue Virus Serology	£95.62
DGI	£54.26
Diphtheria Antibodies	£82.72
DL12 7 STD Profile by PCR	£151.77
Early Detection Screen (10 days post exposure)	£151.77
Early Detection Screen with Syphilis	£189.72
Echinococcus (Hydatid) Antibodies	£65.26
Ehrlichiosis Antibodies	£114.59
Enteric Organism Rapid Antigen Detection	£212.48
Enterovirus by PCR	£132.80
Enterovirus Screen	£98.65
Epstein-Barr Virus (EBV-DNA)	£228.42
Epstein-Barr Virus Antibodies IgG/IgM	£149.50
Eye Swabs	£303.55
Faeces ova cysts parasites	£27.13
Faeces, culture, routine exam	£54.26
Farmers Lung Precipitins	£75.89
Filaria (Lymphatic and Non-Lymphatic) Antibodies	£94.10
Fluid Culture	£58.43
Fluid Cytology	£140.39
Fluid for Crystals	£58.43
Fluids, Miscellaneous culture , sens	£54.26
Food Microbiology	£124.45
Gardnerella vaginalis	£75.89
Gardnerella vaginalis by PCR	£75.89
Giardia Antigen (Fresh Stool)	£77.40
Giardia Serology	£93.34
Gliadin Antibodies (IgA + IgG)	£91.82
Gonorrhoea (PCR swab)	£75.89

Gonorrhoea (Thin Prep)	£75.89
Gonorrhoea (Urine)	£75.89
Group B Strep	£53.12
H. pylori Antibodies (IgG)	£71.33
H. pylori Antigen (QUICK Breath Test)	£118.38
H. pylori Antigen (Stool)	£81.20
H1N1 (Swine Flu)	£99.41
Haemophilus Influenzae B Antibodies	£93.34
Hantavirus Serology	£93.34
HAV IgG	£36.17
HAV IgM	£36.17
HBeAg/Anti Hbe	£36.17
HBs antibodies	£36.17
HBsAg	£36.17
Helicobacter Pylori antibodies	£36.17
Hepatitis (Acute) Screen	£212.48
Hepatitis A (IgM)	£46.29
Hepatitis A Immunity	£48.57
Hepatitis A Profile	£79.68
Hepatitis A, B & C Profile	£273.19
Hepatitis B (PCR) Genotype	£455.32
Hepatitis B 'e' Antigen and Antibody	£118.38
Hepatitis B Core Antibody – IgM	£51.60
Hepatitis B Core Antibody – Total	£51.60
Hepatitis B DNA (Viral load)	£226.14
Hepatitis B DNA by PCR (Qualitative)	£226.14
Hepatitis B Immunity	£47.05
Hepatitis B Profile	£173.78
Hepatitis B Resistant Mutation	£308.86
Hepatitis B Surface Antigen	£47.05
Hepatitis C Abs Confirmation (RIBA)	£155.57
Hepatitis C Ag	£47.05
Hepatitis C antibodies	£54.26
Hepatitis C Genotype	£464.43
Hepatitis C Quantification (Viral Load)	£197.31
Hepatitis Delta Antibody	£93.34
Hepatitis Delta Antigen	£119.90
Hepatitis Delta RNA	£226.14
Hepatitis E IgE/IgM	£119.90
Hepatitis G (PCR)	£166.95
Herpes I/II Antibody Profile (IgG)	£73.61
Herpes Simplex I/II (PCR Swab)	£75.89

Herpes Simplex I/II (Thin Prep)	£75.89
Herpes Simplex I/II (Urine)	£75.89
Herpes Simplex I/II IgM	£73.61
HIV 1 Quantitation (viral load by PCR)	£238.28
HIV 1+2 antibodies,p24 antigen	£36.17
HIV 2 Quantitation (viral load by PCR)	£303.55
HIV Confirmation of Positive Screens (Using 3 methodologies)	£143.43
HIV Drug Resistance Genotyping	£547.90
HIV Realtime Qualitative PCR	£144.19
HIV1/HIV2/HBV/HCV Early Detection Screen	£151.77
HIV1/HIV2/HBV/HCV Early Detection Screen with Syphilis	£189.72
HPV DNA	£0.00
HPV mRNA only	£121.42
HPV Typed DNA	£106.24
HPV Typed DNA/mRNA	£136.60
Human Herpes Virus – 6 (IgG/IgM) Ab	£109.28
Human Herpes Virus – 6 by PCR	£140.39
Human Herpes Virus – 8 (IgG)	£77.40
Human Immunodeficiency Virus (HIV 1) Proviral, cellular DNA	£308.86
Human Provirus B19 – DNA	£204.89
HVS (inc. Mycoplasma + Ureaplasma)	£66.02
Indicans (Urine)	£59.95
Influenza Screen	£48.57
Insect/Worm/Ova/Cysts	£82.72
IUCD for Culture	£66.78
Legionella Antibodies	£73.61
Legionella Urine Antigen	£124.45
Leishmania Antibodies	£62.23
Leishmania Blood Film	£32.63
Leptospirosis (Weil's Disease) Abs (IgM)	£118.38
LGV (Chlamydia) by PCR	£75.89
Listeria Antibody	£59.95
Lycopene	£60.71
Lyme Disease (Borrelia Abs) IgG, IgM	£87.27
Lyme Disease (Borrelia Abs) IgM	£68.30
Malarial Antibodies (Pl. falciparum)	£71.33
Malarial Antibodies (species specific)	£71.33
Measles Antibodies (IgG) Immunity	£69.82
Measles Antibodies (IgM)	£69.82
Measles, Mumps, Rubella (MMR)	£152.53

Meningococcal Abs	£82.72
MRSA (Rapid PCR) one swab per site	£73.61
MRSA screen, single site	£36.17
Mumps Antibodies (IgG)	£69.06
Mumps Antibodies (IgG/IgM)	£124.45
Mycobacterium tuberculosis – DNA	£162.40
Mycology/Skin Scrapings	£50.84
Mycoplasma	£36.17
Mycoplasma genitalium DNA by PCR	£75.89
Mycoplasma pneumoniae (IgG/IgM)	£65.26
Mycoplasma pneumoniae Antibodies (IgM)	£90.31
Mycoplasma species – DNA	£154.81
Mycoplasma/Ureaplasma Culture	£54.64
N Gonorrhoea by Culture	£58.43
Nail Clippings	£50.84
Neisseria gonorrhoea – DNA	£79.68
Netilmicin Assay (Pre & Post)	£168.47
Neurological Viral Screen	£165.43
Norovirus (Norwalk-Like Virus)	£167.71
Occult blood (faeces)	£14.47
Parvovirus Antibodies (IgM)	£87.27
Parvovirus DNA by PCR	£204.89
Parvovirus IgG Antibodies	£78.92
Parvovirus IgG/IgM Abs	£90.31
Pertussis (Whooping Cough) Antibodies	£82.72
Pertussis by PCR	£100.93
Pleural Fluid for Culture	£58.43
Pneumococcal Antibody Screen	£87.27
Pneumococcal Antigen	£95.62
Pneumocystis Examination	£93.34
Pneumonia (Atypical) Screen	£136.60
Polio Virus 1, 2, 3 Antibodies	£267.88
Psittacosis Antibodies	£71.33
Q Fever (C Burnetti) Antibodies	£66.78
Rabies Antibody	£124.45
Rapid Strep (incl. m/c/s)	£76.65
Reactive Oxygen Species (ROS)	£91.06
Respiratory Samples	£281.54
Respiratory Viral Screen	£144.19
Retrograde Ejaculation	£91.06
Rickettsial Species Antibodies	£109.28
Rickettsial Species Antibody Profile	£124.45

Rotavirus in Stool	£91.82
Rotavirus/Adenovirus (Faeces)	£27.13
RSV	£36.17
Rubella IgG	£36.17
Rubella IgM	£36.17
Rubella PCR	£140.39
Schistosoma (Urine)	£62.23
Schistosome (Bilharzia) Antibodies	£110.04
Schistosome Antigen	£73.61
Sellotape Test	£58.43
Semen Analysis, Comprehensive	£212.48
Semen Analysis, Vasectomy Reversal	£212.48
Semen Culture	£47.05
Seminal fluid, infertility investigations	£63.30
Seminal fluid, post vesectomy examination	£54.26
Shigella Abs	£62.23
Skin scrapings, mycology (collected at lab)	£36.17
Skin scrapings,mycology	£27.13
Skin/Mucosal Swab	£281.54
Sleeping Sickness Serology (African Trypanosomiasis)	£78.92
Sperm Aneuploidy (FISH)	£607.10
Sperm Antibodies (Serum)	£115.35
Sperm Antibodies /MARS Test (Semen)	£115.35
Sperm Morphology	£91.06
Sputum AAFB	£27.13
Sputum AAFB culture	£90.43
Sputum for Routine Culture	£58.43
Sputum, TB culture	£36.17
STD Quad Profile	£91.06
STD1 Male Profile	£132.04
STD2 Male Profile Plus	£273.19
STD3 Female Profile	£132.04
STD4 Female Profile Plus	£273.19
STD5 Bloods Only	£144.19
STD6 Bloods Only	£135.08
STD8 BV Profile	£139.63
STD9 Symptomatic Lesion Sample Using PCR Swab	£124.45
Stool for OCP and Culture	£59.95
Stool for OVA Cysts & Parasites	£34.15
Strongyloides Antibodies	£79.68
Swabs, miscellaneous culture, sens	£27.13
Synovial Fluid (For Crystals)	£58.43

Syphilis by PCR (chancre)	£143.43
Syphilis IgG/IgM	£60.71
Tay Sachs Screen – 3 common Ashkenazi mutations c.1421+G>C + c.1277-1278insTATC + p.G269S	£171.50
TB (pleuralfluid)	£62.23
TB Culture	£68.30
TB Culture (Urine)	£93.34
TB Quantiferon®-TB Gold	£112.31
TB Slopes – Confirmation and Sensitivity	£151.77
Tetanus Screen	£85.75
Torch Screen	£198.95
Toxocara Antibodies (IgG)	£75.89
Toxoplasma Antibody Full Evaluation (IgM, Dye Test, IgG Avidity)	£143.43
Toxoplasma gondii organism – (DNA) by PCR	£165.43
Toxoplasma IgG	£36.17
Toxoplasma IgM	£36.17
TPHA	£27.13
TPHA (Treponemal Serology)	£34.91
Trichinella Serology	£97.14
Trichomonas vaginalis (Genital)	£58.43
Trichomonas vaginalis by PCR	£75.89
Tropomyosins	£50.09
Trypanosome (Chagas) Antibodies	£144.19
Tularaemia Antibodies	£73.61
Urine AAFB	£36.17
Urine AAFB culture	£90.43
Urine Cytology (Urine cytology containers available from TDL Supplies)	£140.39
Urine, routine, mic cult sens	£27.13
Urine, TB culture	£36.17
Varicela Zoster igG	£54.26
Varicella PCR	£189.72
Varicella Zoster – DNA	£197.31
Varicella zoster Antibodies (IgM)	£73.61
VDRL	£14.47
VDRL	£27.13
Viral Antibody Screen	£177.58
Water for bacteriology	£82.72
Weil Felix (Rickettsia) Antibodies	£36.43
West Nile Virus Abs	£168.47
Widal Agglutinations (Typhoid)	£65.26
Yellow Fever Antibodies	£171.50

Yersinia Antibodies	£124.45
Histopathology and Cytology	
Cytology (Fine Needle Aspirate)	£144.69
Cytology (Gynae)	£90.43
Cytology (Urine, Fluids)	£108.52
Frozen Section	£361.73
Histology (Tissue) – Category 1	£220.07
Histology (Tissue) – Category 2	£288.37
Histology (Tissue) – Category 3	£341.49
Histology (Tissue) – Category 4	£417.38
Histology (Tissue) – Category 5	£682.98
Histology (Tissue) – Frozen Section	£834.76
Histopathology large specimen	£217.04
Histopathology medium specimen	£180.86
Histopathology small specimen	£144.69
Other Fees	
Handling Charge	£27.13
Analytical Work	£27.13
5. Diagnostic Imaging	
Abdomen-erect & Supine	£81.39
Barium enema	£271.30
Barium Meal & Small Bowel enema	£271.30
Chest	£72.35
Cholangiogram	£253.21
CT Scanning	£452.16
Cystogram	£253.21
Hip	£72.35
Hysterosalpingogram	£253.21
Intravenous Urogram (omnipaque)	£452.16
Joint / Limb not listed - each part	£72.35
Mammogram :-	£144.69
(i) Ductography	£253.21
(ii) Biopsy / Localisation	£271.30
(iii) Ultrasound of Breast	£325.55
Myelogram / Discogram	£687.28
Pelvis	£72.35
Phlebograph / Venography	£452.16
Shoulder	£72.35
Skull	£108.52
Facial Bones	£108.52

Nasal Sinuses	£108.52
Petrous temporal / IAM	£108.52
Spine - cervical or thoracic	£108.52
Spine - Lumbo - sacral	£108.52
Thoracic inlet / outlet	£108.52
Tomography - general add	£162.78
Tomography - of skull add	£235.12
Ultrasound - Obstretic routine	£144.69
Ultrasound - non obstetric	£162.78
6. Sponsored Patients	Cost for sponsoring a non-entitled patient will be determined by the running costs of such procedure plus travel expenses of patient and staff member sent to accompany. A further 10% will be charged for administrative duties.

(9) Schedule 2 is revoked.

Dated: 17th October 2024

G ARIAS VASQUEZ
Minister with responsibility for Health

EXPLANATORY MEMORANDUM

These Rule amend the Hospital Rules 2006 to better set out the fees that are payable in connection with the provision of services.