

**Sample Type Guide**

VACUTAINER	ANTICOAGULANT	CAPACITY	SAMPLE TYPES
Lavender	EDTA	4ml /10ml*	<b>A</b>
Gold	SST/Gel	5ml	<b>B</b>
Light Blue	Citrate	4.5ml	<b>C</b>
Red	None	6ml	<b>F</b>
Grey	Fluoride oxalate	2ml, 4ml	<b>G</b>
Green	Lithium heparin	6ml	<b>H</b>
Dark Blue	Sodium heparin	7ml	<b>K</b>
* 10ml EDTA tubes are used for specific PCR assays			
Streck Cyto-chex BCT Vacutainers for lymphocyte subsets (CD3/CD4/CD8) (stable for up to 7 days). They are not suitable for other CD markers.			<b>Chex</b>
Blood culture bottle: contact laboratory			<b>BC</b>
Contact laboratory for advice on sample taking			<b>J</b>
Test by appointment			<b>X</b>
Random Faeces			<b>RF</b>
Faecal Collection			<b>LF</b>
Random Urine			<b>RU</b>
First Catch Random Urine (for DL12/Chlamydia, etc.)			<b>FCRU</b>
30ml aliquot from a 24 hour urine collection – state total volume			<b>CU</b>
30ml aliquot from a 24 hour urine collection with 10ml of 0.1N Hydrochloric Acid added – state total volume			<b>PU</b>
Early Morning Urine (1st sample of the day)			<b>EMU</b>
60ml container			<b>SC</b>
Cytoc Thin Prep Vial			<b>TPV</b>
Orange/Blue swab for culture – swab in transport medium			<b>STM</b>
Black Charcoal swab			<b>CS</b>
Green Viral swab			<b>VS</b>
PCR swab for Chlamydia/PCR Infection Screening			<b>PCR</b>
Tap/bottled water mouth wash – 20mls			<b>MW</b>
Amniotic fluid (5mls PCR – 10mls Karyotype)			<b>AF</b>
Chorionic Villus (medium provided by laboratory)			<b>CVS</b>
Urine cytology container			<b>UCYT</b>

### Special Instructions for Samples

1	Contact the laboratory for special sample tubes/containers/instructions.
2	Confirmation of not negative drug screens by GCMS may take up to 5 days.
3	Clinical history essential and protect from light.
4	Send to the laboratory without delay.
5	Do not send sample to the laboratory between Friday noon and Monday morning.
6	Contact the Referrals Department before taking and sending sample to the laboratory.
7	Sample should be separated and frozen if sending overnight.
8	DRP Form required. DRP Form can be found at the back of the guide.
9	Clinical history must be provided.
10	Contact the laboratory for special stability tubes for lymphocyte subsets – or take an EDTA sample and ensure same day delivery to the laboratory, Monday to Friday noon (do not send sample between Friday noon and Monday morning).
11	Patient consent required. Consent Form can be found at the back of this guide.
12	Please provide one sample for each person being tested.
13	Protect from light.
14	Provide details of travel history.
15	Ammonia. Sample: EDTA plasma only. Full tubes and tightly stoppered. On ice, centrifuged and analysed 20-30 mins post venepuncture (or plasma can be frozen). If haemolysed gives falsely high results. Patient: Fasting. Avoid smoking.
16	Lactate. Sample: Fluoride oxalate plasma only. On ice and separate from cells 15-30 mins, analyse promptly. Handle with care as sweat contains large amounts of lactate. No tourniquet. Patient: Rest 30 mins prior to test.
17	Homocysteine. Should be spun and separated with 1 hour of venepuncture.
18	Citrate Samples. Samples should be double spun and separated and frozen within 4-8 hours of sample taking, if a delay is expected with transportation to the laboratory, samples must be transported as frozen.
19	Must include patient's age, height and weight.
20	Sample types: FCRU or PCR swab or TPV or Semen.
21	Urine cytology container, ideally first catch, mid-morning specimen.
22	Must be fresh.
23	Collect sample at end of exposure.
24	Sample must be labelled by hand with first name, family name, gender and date of birth detailed on sample and form. Do not use labels other than the tube label.
25	Samples must arrive in the laboratory on the same day of sample taking or contact the laboratory.
26	Patient should be fasting and resting for 30 mins before sample taking. Samples need handling urgently.
27	Renin: Sample collected either upright /active or resting /supine (3 hrs lying).
28	Provide sample time and date of collection.
29	EDTA sample should not be separated: send whole blood.
30	Urgent samples have a 3 day TAT if genotype is required for prenatal diagnosis or two weeks TAT if urgent for other factors.
31	Informed Consent is required for these tests.
32	Recommendation for patient to attend Patient Reception for sample taking.
33	LGV can be added to a positive chlamydia sample using the same swab if requested within 4 days of receipt of result.

TEST	CODE	SAMPLE REQS	TAT
Allergy Profile 10 (Insects)	10A	B	2 days
HLA DQ Alpha Antigens	10RF	A, A	2 weeks
Allergy Profile 11 (Combined Shellfish/Finfish)	11A	B	2 days
11 Deoxycortisol	11DC	B (Frozen)	10 days
HLA DQ Beta Antigens	11RF	A, A	2 weeks
Allergy Profile 12 (Milk & Milk Proteins)	12A	B	2 days
Allergy Profile 13 (Stone fruit/Rosaceae family)	13A	B	2 days
NK Assay Panel + Intralipids	16RF	H, H, H	1 week
16S rRNA Bacterial Gene	16S	J	1 week
17 Hydroxyprogesterone	17OH	B	5 days
KIR (Killer-like Immunoglobulin-like Receptors) Genotyping	17RF	A, A, A	2-3 weeks
Endothelial Nitric Oxide Synthase (eNOS) 8-786C mutation	18RF	A, A, A	2 weeks
18S rRNA Fungal Gene	18S	J	1 week
Endothelial Nitric Oxide Synthase (eNOS) G894T (Glu294Asp) mutation	19RF	A, A, A	2 weeks
Allergy Profile 1 (Food & Inhalants)	1A	B, B	2 days
TH1/TH2 Cytokine Profile	1TH2	H, H, H	Send Mon-Thurs only
TH1/TH2 Intracellular Cytokine Ratios with IVIG, Prednisolone	20RF	H, H, H [5]	1 week
21 Hydroxylase Ab's	21HA	B (Frozen)	10 days
TH1/TH2 Intracellular Cytokine Ratios with IVIG	21RF	H, H, H [5]	1 week
TH1/TH2 Intracellular Cytokine Ratios with Prednisolone	22RF	H, H, H [5]	1 week
Endometrial Biopsy Immune Profiling	23RF	J (Contact Referrals)	2 weeks
T Regulatory Cells	25RF	H	3 days
Allergy Profile 2 (Inhalants)	2A	B	2 days
2-Furoic Acid	2FA	RU	10 days
Allergy Profile 3 (Food)	3A	B	2 days
Reproductive Immunophenotype Panel	3RF	H, H, H	1 week
Allergy Profile 4 (Nuts & Seeds)	4A	B	2 days
NK Assay/Cytotoxicity Panel	4RF	H, H, H	1 week
Allergy Profile 5 (Children's Panel)	5A	B	2 days
5' Nucleotidase	5NT	B	5 days

TEST	CODE	SAMPLE REQS	TAT
<b>NK Assay Follow-Up Panel</b>	5RF	H, H, H	1 week
<b>NK (CD69) and NK Cytotoxicity</b>	69C	H, H, H	Send Mon-Thurs only
<b>NK Cytotoxicity with suppression with steroid, IVIg and intralipin, and NK (CD69) cell assay</b>	69CI	H, H, H	Send Mon-Thurs only
<b>Allergy Profile 6 (Shellfish)</b>	6A	B	2 days
<b>TH1/TH2 Cytokine Ratio</b>	6RF	H, H, H [5]	1 week
<b>Allergy Profile 7 (Finfish)</b>	7A	B	2 days
<b>Leucocyte Antibody Detection Panel MALE</b>	7RF	H, H, H [3],[4],[6]	1 week
<b>Allergy Profile 8 (Cereal – singles)</b>	8A	B	2 days
<b>Leucocyte Antibody Detection Panel FEMALE</b>	8RF	B	1 week
<b>Allergy Profile 9 (Antibiotics)</b>	9A	B	2 days
<b>HLA DR Antigens</b>	9RF	A, A	2 weeks
<b>Antithrombin III</b>	A111	C (Frozen) [4],[9],[18]	3 days
<b>Alpha 1 Antitrypsin (Stool)</b>	A1AF	RF	10 days
<b>Alpha 1 Antitrypsin (Serum)</b>	A1AT	B	1 day
<b>Alpha 1 Microglobulin</b>	A1MG	RU [1],[22]	10 days
<b>Alpha 2 Macroglobulins</b>	A2MG	B	5 days
<b>Anti Phospholipase A2 Receptor</b>	AA2R	B	3 weeks
<b>Anti-Actin Antibodies</b>	AAA	B	5 days
<b>Atypical Antibody Screen (handwritten tube label)</b>	AASC	A [22],[33]	2 days
<b>Hepatitis A, B &amp; C Profile</b>	ABC	B	4 hrs
<b>Anti-Basal Ganglia Antibodies</b>	ABGA	B	3 weeks
<b>Amniocentesis – rapid BOBs aneuploidy diagnosis for all chromosomes (5 days) + culture (10-15 days)</b>	ABK	AF [9]	5-15 days
<b>Chromosome Analysis (Amniocentesis) – rapid BOBs aneuploidy diagnosis for all chromosomes (5 days) + culture (10-15 days)</b>	ABK	AF [9]	5-15 days
<b>Blood Group †</b>	ABO	A [22],[33]	2 days
<b>Cartilage Antibodies</b>	ACA	B	5 days
<b>Cardiolipin Antibodies (IgG+IgM)</b>	ACAB	B	2 days
<b>Angiotensin Converting Enzyme</b>	ACE	B	4 hrs
<b>Angiotensin Converting Enzyme – CSF</b>	ACEF	CSF (Frozen)	2 weeks
<b>Acetylcholinesterase Isoenzymes</b>	ACEI	AF	7 days

TEST	CODE	SAMPLE REQS	TAT
<b>Acetylcholine Receptor Autoantibodies</b>	ACRA	B [4]	5 days
<b>Acetone – Blood</b>	ACTB	A or H	2 weeks
<b>ACTH (Adreno Corticotrophic Hormone)</b>	ACTH	A (Plasma Frozen) [41]	1 day
<b>Acetone – Urine</b>	ACTU	RU	5 days
<b>Adrenal Cortex Antibodies</b>	ACTX	B	2 days
<b>Chromosome Analysis (Amniocentesis) – culture only</b>	ACUL	AF [9]	10-15 days
<b>Adenosine Deaminase</b>	AD	A / B / Fluid	3 weeks
<b>Antidiuretic Hormone</b>	ADH	A, A (Plasma Frozen) [4]	10 days
<b>Adiponectin</b>	ADIP	B	2 weeks
<b>Adenovirus by PCR</b>	ADV	F / PCR / VS / SC	7 days
<b>Endomysial Antibodies (IgA)</b>	AEAB	B	2 days
<b>Amoebic (E. histolytica) Antibodies</b>	AFAT	B	2 days
<b>Alpha Feto Protein</b>	AFP	B	4 hrs
<b>Alpha Feto Protein (Maternal)</b>	AFPM	B	4 hrs
<b>Gliadin Antibodies (IgG) (deamidated )</b>	AGAB	B	2 days
<b>Glomerular Basement Membrane Abs</b>	AGBM	B	2 days
<b>Acute Viral Hepatitis Screen</b>	AHSC	B	4 hrs
<b>Hepatitis (Acute) Screen</b>	AHSC	B	4 hrs
<b>Hyaluronic Acid</b>	AHT	B	1 week
<b>Albumin</b>	ALB	B	4 hrs
<b>Anti-Liver Cytosol Antibodies</b>	ALCA	B	5 days
<b>Alcohol (Medical) [Do not use alcohol swab prior to sample taking]</b>	ALCO	G [1]	4 hrs
<b>Alcohol Profile 2</b>	ALCP	A, A, B, G, RU	5-7 days
<b>Aldosterone</b>	ALDN	B	5 days
<b>Aldolase</b>	ALDO	B	5 days
<b>Eczema Provoking Profile</b>	ALEC	B	2 days
<b>Allergy – Individual Allergens See list on page 133</b>	ALLE	B	2 days
<b>Allergy Profile (Mediterranean)</b>	ALMD	B	2 days
<b>Allergy Profile (Middle East)</b>	ALME	B	2 days
<b>Alkaline Phosphatase</b>	ALP	B	4 hrs
<b>Rhinitis Provoking Profile</b>	ALRN	B	2 days
<b>ALT (Alanine Aminotransferase) (SGPT)</b>	ALT	B	4 hrs
<b>Allergy Profile (UK)</b>	ALUK	B	2 days

TEST	CODE	SAMPLE REQS	TAT
Aluminium	ALUM	K	7 days
Aluminium (Urine)	ALUU	RU	1-2 weeks
Amoebic ( <i>E. histolytica</i> ) PCR	AMAG	RF	2 days
Amenorrhoea Profile	AMEN	B	4 hrs
Antimullerian Hormone (AMH Plus)	AMH	B	4 hrs
Amikacin Level (State dose)	AMIK	B [4]	4 hrs
Amino Acid (Serum/Plasma)	AMIN	B	7 days
Mitochondrial Antibodies	AMIT	B	2 days
Ammonia	AMMO	A (Frozen) [15]	4 hrs
Anti-MOG [Myelin Oligodendrocyte Glycoprotein] Antibodies	AMOG	B	3 weeks
Amphetamines – Blood	AMPB	B, B	5 days
Amitriptyline	AMTR	A [4]	5 days
Amylase	AMY	B	4 hrs
Amylase Isoenzymes	AMYI	B	5 days
Antinuclear Antibodies (titre & pattern)	ANAB	B	2 days
Anaemia Profile	ANAE	A, A, B	2 days
ANCA (Anti-Neutrophil Cytoplasmic Abs)	ANCA	B	2 days
Androstenediolglucoronide	ANDG	B	3 weeks
Andropause Profile	ANDP	B, B	8 hrs
Androstenedione	ANDR	B (Frozen)	1 day
Angiotensin II	ANG2	A (Frozen)	2 weeks
Antenatal Profile	ANTE	A, A [33] B, B, B, G	3 days
Antimony (Urine)	ANTI	RU [30]	10 days
Antioxidant Profile	AOXI	B, H, K [34]	2 weeks
Alcohol Profile	AP	A, A, B, G	5-7 days
AP50 Alternative Hemolytic Complement	AP50	B (Frozen)	2 weeks
QF-PCR rapid common aneuploidy screen	APC	AF / A [9]	1-2 days
Amniocentesis – rapid PCR diagnosis for common aneuploidies (2 days) + culture (10-15 days)	APCC	AF [9]	2-15 days
Chromosome Analysis (Amniocentesis) – rapid PCR diagnosis for common aneuploidies (2 days) + culture (10-15 days)	APCC	AF [9]	2-15 days
Activated Protein C Resistance	APCR	C (Frozen) [4],[18]	3 days

TEST	CODE	SAMPLE REQS	TAT
<b>Apolipoprotein E genotype – E2, E3, E4</b>	APEG	A [9]	5 days
<b>Alk Phosphatase Isoenzymes</b>	APIE	B	5 days
<b>Apolipoprotein A1 (12 hrs fasting)</b>	APOA	B	3 days
<b>Apolipoprotein B (12 hrs fasting)</b>	APOB	B	3 days
<b>Apolipoprotein C (12 hrs fasting)</b>	APOC	B	3 months
<b>Apolipoprotein E (12 hrs fasting)</b>	APOE	B (fasting)	5 days
<b>Pneumonia (Atypical) Screen</b>	APS	B	2 days
<b>Acid Phosphatase – Total</b>	APT	B	5 days
<b>Total Acid Phosphatase</b>	APT	B	5 days
<b>Aquaporin 4 Antibodies (Neuromyelitis Optica)</b>	AQUA	B	2 weeks
<b>Arbovirus Antibodies/Abs</b>	ARBO	B [9],[14]	3 weeks
<b>Arsenic (Blood)</b>	ARS	A or H	5 days
<b>Arsenic (Urine)</b>	ARSE	RU [30]	5 days
<b>Arylsulphatase A</b>	ARYL	H [5],[6]	8 weeks
<b>Antisulfatide Antibodies</b>	ASA	B	5 weeks
<b>Sperm Antibodies (Serum)</b>	ASAB	B	5 days
<b>Ascariasis Serology</b>	ASC	B	5 days
<b>Saccharomyces Cerevisiae Antibodies</b>	ASCA	B	2 weeks
<b>Ashkenazi Jewish Carrier Screen</b>	ASHJ	A [9]	4 weeks
<b>Jewish / Pan-ethnic carrier screening</b>	ASHJ	A [9]	4 weeks
<b>Antistreptolysin Titre/ASOT</b>	ASLT	B	2 days
<b>Smooth Muscle Antibodies</b>	ASMO	B	2 days
<b>Sperm Antibodies / MAR Test (Semen)†</b>	ASPA	Semen	1 day
<b>Aspergillus Precipitins</b>	ASPP	B	5 days
<b>Aspartate Transaminase (AST) (SGOT)</b>	AST	B	4 hrs
<b>Antistaphylococcal Titre (SGOT)</b>	ASTT	B	2 days
<b>Hepatitis B Surface Antigen</b>	AUAG	B	4 hrs
<b>Autoantibody Profile I</b>	AUTO	B	2 days
<b>Avian Precipitins (11 Species)</b>	AVIA	B	5 days
<b>Vitamin B12 (Active)</b>	B12	B	1 day
<b>Vitamin B12 (Active)/ Red Cell Folate</b>	B12F	A, B	2 days
<b>Beta 2 Glycoprotein 1 Abs</b>	B2GP	B	5 days
<b>Beta 2 Microglobulin (Serum)</b>	B2MG	B	2 days

TEST	CODE	SAMPLE REQS	TAT
<b>Behcet's Disease – HLA Tissue Typing B*51</b>	B51	A [9]	10 days
<b>HLA Tissue Typing B*51 (Behcet's Disease)</b>	B51	A [9]	10 days
<b>Babesia Antibodies</b>	BABE	B	3 weeks
<b>Babesia Parasites</b>	BABP	A [4]	7 days
<b>Bone Alkaline Phosphatase</b>	BALP	B (Frozen)	2 weeks
<b>BCR/ABL Quantitative – fusion gene sizes p190 + p210 – <i>MUST arrive in the laboratory within 48 hours, before 12pm on Fridays</i></b>	BCRA	A, A [9]	10 days
<b>Blood Culture</b>	BCUL	2 x BC [4]	6 days +
<b>Benzene</b>	BENZ	J [1],[6]	3 days
<b>Hepatitis B (PCR) Genotype</b>	BGEN	A	7 days
<b>Beta-Glucuronidase (Sly Disease)</b>	BGLU	H, H [9],[4]	8 weeks
<b>Bile Acids – Serum</b>	BILE	B	4 hrs
<b>Bilharzia (Schistosome) Antibody Screen</b>	BILH	B [14]	10 days
<b>Schistosome (Bilharzia) Antibodies</b>	BILH	B [14]	10 days
<b>Bilirubin (Total)</b>	BILI	B	4 hrs
<b>Total Bile Acid/Bile Salts</b>	BILS	B	1 week
<b>Biotin</b>	BIOS	B	1 week
<b>Vitamin B8 (Biotin)</b>	BIOS	B	5 days
<b>Biotinidase</b>	BIOT	H (Frozen plasma) [4]	3 weeks
<b>Bismuth</b>	BISM	B	5 days
<b>BK Polyoma Virus by PCR</b>	BKPV	A / B / RU	5 days
<b>Bone Marrow (Aspirate)</b>	BMAS	J [1]	14 days
<b>Bone Marrow (Trepine Biopsy)</b>	BMI	J [1]	3 days
<b>BNP (NT-pro BNP)</b>	BNP	B	4 hrs
<b>Bone Screen (Bloods only)</b>	BON2	B	4 hrs
<b>Bone Screen</b>	BONE	B CU	4 hrs
<b>Borrelia Confirmation (Immunoblot)</b>	BORC	B [9],[14]	10 days
<b>Borrelia Antibodies (Lyme Disease) IgM</b>	BORM	B	2 days
<b>Lyme Disease (Borrelia Abs) IgM</b>	BORM	B	2 days
<b>Borrelia Antibodies (Lyme Disease) IgG, IgM</b>	BORR	B [9],[14]	2 days
<b>Lyme Disease (Borrelia Abs) IgG, IgM</b>	BORR	B [9],[14]	2 days
<b>Bromide</b>	BROM	B	3 days



TEST	CODE	SAMPLE REQS	TAT
<b>Brucella Serology</b>	BRUC	B [9]	2-3 weeks
<b>Testosterone (Bioavailable)</b>	BTES	B	5 days
<b>BUN (Blood Urea Nitrogen)</b>	BUN	B	4 hrs
<b>2-Butanone GC</b>	BUTA	RU	7 days
<b>CA 125</b>	C125	B	4 hrs
<b>CA 15-3</b>	C153	B	4 hrs
<b>CA 19-9</b>	C199	B	4 hrs
<b>C1 Esterase Inhibitor</b>	C1EI	B	5 days
<b>Complement C1q</b>	C1Q	B	5 days
<b>Complement C2</b>	C2	B	10 days
<b>C3 Complement</b>	C3	B	4 hrs
<b>C4 Complement</b>	C4	B	4 hrs
<b>Complement C5</b>	C5A	B	2 weeks
<b>Complement C6</b>	C6	B (Frozen)*	5 weeks
<b>Complement C7</b>	C7	B (Frozen)*	5 weeks
<b>CA 72-4</b>	C724	B	5 days
<b>Complement C8</b>	C8	B (Frozen)*	5 weeks
<b>Complement C9</b>	C9	B (Frozen)*	5 weeks
<b>Calcium</b>	CA	B	4 hrs
<b>Colloid Antigen-2 Antibodies</b>	CA2A	B	2 weeks
<b>CA 50</b>	CA50	B	5 days
<b>Centromere Autoantibodies</b>	CAB	B	2 days
<b>Calcium/Creatinine Ratio</b>	CACR	RU, B	4 hrs
<b>Cadmium (Blood)</b>	CADM	A or H	5 days
<b>Cold Agglutinin</b>	CAGG	J [1]	5 days
<b>Calprotectin</b>	CALP	RF	5 days
<b>Cyclic Amp (Urine)</b>	CAMP	CU (Frozen)	5 days
<b>Candida Antibodies</b>	CANA	B	5 days
<b>Cannabinoids (Urine) Screen</b>	CANN	RU	1 day
<b>Carbamazepine (Tegretol)</b>	CARB	B	4 hrs
<b>Tegretol (Carbamazepine)</b>	CARB	B	4 hrs
<b>Carnitine – Free &amp; Total</b>	CARN	H, H (Frozen Plasma)	10 days
<b>Carotenes</b>	CARO	B [13]	5 days
<b>Beta Carotene</b>	CARO	B	5 days
<b>Bartonella (IgG/IgM)</b>	CAT	B	5 days

TEST	CODE	SAMPLE REQS	TAT
<b>Cat Scratch Fever (Bartonella IgG+IgM)</b>	CAT	B	5 days
<b>Catecholamines (Plasma)</b>	CATE	A, A (Plasma Frozen) [4]	5 days
<b>Fluid Cytology</b>	CATF	Fluid [4]	3 days
<b>Calcitonin</b>	CATO	B (Frozen) [4]	1 day
<b>Cortisol Binding Globulin</b>	CBG	B (Frozen)	1 month
<b>Carboxyhaemoglobin</b>	CBHB	A	1 week
<b>Chromosome Analysis (Chorionic Villus) – rapid BOBs aneuploidy diagnosis for all chromosomes (5 days) + culture (10-15 days)</b>	CBK	CVS [9]	5-15 days
<b>CVSBOBs – rapid BOBs aneuploidy diagnosis for all chromosomes (3-5 days) + culture (10-15 days)</b>	CBK	CVS [9]	5-15 days
<b>CVSBOBs only – rapid aneuploidy diagnosis for all chromosomes + common microdeletion syndromes</b>	CBOB	CVS [9]	5 days
<b>Voltage Gated Calcium Channel Antibodies</b>	CCAB	B	3 weeks
<b>Candida Antigen</b>	CCAG	B	5 days
<b>Chlamydia/Gonorrhoea (Urine)</b>	CCG	FCRU	2 days
<b>Chlamydia/Gonorrhoea/Trichomonas by PCR</b>	CCGT	FCRU / PCR / TPV	2 days
<b>Anti CCP Antibodies (RF)</b>	CCP	B	2 days
<b>CCP Antibodies ([RF])</b>	CCP	B	2 days
<b>CD16</b>	CD16	A [4]	1 day
<b>CD19 B Cells</b>	CD19	A [4]	1 day
<b>CD20</b>	CD20	A [10] / Chex	2 days
<b>CD25</b>	CD25	A [10] / Chex	2 days
<b>CD56</b>	CD56	A [4]	1 day
<b>CD57</b>	CD57	A	1 day
<b>NK (CD69) Cell Assay</b>	CD69	H	2 days (send Mon – Thurs only)
<b>Carbohydrate Deficient Glycoprotein</b>	CDG	B	2 weeks
<b>Carbohydrate Deficient Transferrin (CDT)</b>	CDT	B [4]	3 days
<b>Early CDT-Lung</b>	CDTL	B	7 days
<b>Carcino Embryonic Antigen</b>	CEA	B	4 hrs

TEST	CODE	SAMPLE REQS	TAT
Cardiac Enzymes (not chest pain)	CENZ	B	4 hrs
Calprotectin/Elastase Profile	CEP	RF	5 days
Elastase / Calprotectin Profile	CEP	RF	5 days
Ceruloplasmin	CERU	B	1 day
Cystic Fibrosis – 139 common mutations	CFS	A [9]	5 days
Chromogranin A	CGA	B	5 days
Hepatitis C Genotype	CGEN	A	5 days
Array CGH (Comparative Genomic Hybridisation)	CGH	CVS / AF / A, H [9]	10 days
Comparative Genomic Hybridisation (Array CGH)	CGH	CVS / AF / A, H [9]	10 days
Postnatal array CGH	CGH	A or H [9]	10 days
Prenatal array CGH	CGH	Amniotic fluid or CVS [9]	10 days
Gonorrhoea (Urine)	CGON	FCRU	2 days
CH50 (Classical pathway)	CH50	B (Frozen) [4]	4 days
Chlamydia Species Specific Ab Screen	CHAB	B	2 days
Chagas Disease Serology (S.American Trypanosomiasis) T. Cruzi	CHGA	B [9],[14]	10 days
Trypanosome (Chagas) Antibodies	CHGA	B [9],[14]	10 days
Chikungunya Virus Abs	CHIK	B [9],[14]	10 days
Anafranil (Clomipramine)	CHLO	A	7 days
Clomipramine (Anafranil)	CHLO	A	7 days
Cholesterol	CHO	B	4 hrs
Cholinesterase (Serum/Pseudo)	CHPS	B	4 hrs
Cholinesterase (Blood)	CHRC	H	5 days
Chromium (Blood)	CHRO	A	5 days
Citrate (Blood)	CITR	B	5 days
Campylobacter Jejuni Antibodies	CJAB	B	5 days
Protein 14.3.3 (Creutzfeldt–Jakob Disease)	CJD	CSF (Frozen)	5 weeks
CK Isoenzymes	CKIE	B	5 days
CK (MB Fraction)	CKMB	B	4 hrs
Creatine Kinase (CK, CPK)	CKNA	B	4 hrs
Chloride	CL	B	4 hrs
Clobazam	CLOB	A	5 days
Clonazepam	CLON	A	7 days

TEST	CODE	SAMPLE REQS	TAT
<b>Clostridium Difficile Toxin by PCR</b>	CLOS	RF*	2 days
<b>Coagulation Profile 2</b>	CLOT	A, C [18]	4 hrs
<b>Coagulation Profile 1</b>	CLPF	C [18]	4 hrs
<b>Cytomegalovirus Avidity</b>	CMAV	B	10 days
<b>Sperm Comet®</b>	CMET	Semen	1-2 weeks
<b>Cytomegalovirus (IgG/IgM) Antibodies</b>	CMV	B	4 hrs
<b>Cytomegalovirus (CMV-DNA) Amnio</b>	CMVD	AF	5 days
<b>Cytomegalovirus IgM</b>	CMVM	B	4 hrs
<b>CMV DNA (by PCR)</b>	CMVP	A	5 days
<b>Cytomegalovirus DNA (PCR)</b>	CMVP	A	5 days
<b>CMV Resistance</b>	CMVR	A, A (2 x 6mls)	21 days
<b>CMV DNA by PCR (Urine)</b>	CMVU	RU	5 days
<b>Cytomegalovirus (PCR) Urine</b>	CMVU	RU	5 days
<b>Collagen (Type I, II, IV) Antibodies</b>	COAB	B	10 days
<b>Cobalt (Blood)</b>	COB	A	5 days
<b>Cobalt (Urine)</b>	COBA	RU [30]	5 days
<b>Cobalt (Serum)</b>	COBB	B	5 days
<b>Coccidioidomycosis Antibodies</b>	COCC	B	2 weeks
<b>C3/C4 Complement</b>	COMP	B	4 hrs
<b>Coombs (Direct Antiglobulin Test)</b>	COOM	A	2 days
<b>Copper (Serum)</b>	COPP	B	5 days
<b>Cortisol</b>	CORT	B	4 hrs
<b>Corona Virus PCR</b>	CORV	PCR, BAL, SC, NPA	1 week
<b>Cotinine (Serum)</b>	COT	B	2 days
<b>Cotinine (Urine)</b>	COTT	RU	2 days
<b>Coxsackie Antibodies (IgM)</b>	COXM	B	10 days
<b>ADAMTS – 13 Activity Assay</b>	CP13	C (Frozen) [4],[18]	3 days
<b>Chlamydia (Urine)</b>	CPCR	FCRU	2 days
<b>C Peptide</b>	CPEP	B	3 days
<b>Chest Pain Profile</b>	CPP	B	STAT
<b>Complex PSA (Prostate Specific Ag)</b>	CPSA	B	3 days
<b>Coenzyme Q10</b>	CQ10	B	2 weeks
<b>Creatinine Clearance</b>	CRCL	B, CU	4 hrs
<b>Creatinine</b>	CREA	B	4 hrs
<b>C Reactive Protein</b>	CRP	B	4 hrs

TEST	CODE	SAMPLE REQS	TAT
<b>Cryptosporidium Antigen Detection</b>	CRPA	RF	1 day
<b>Cryptosporidium</b>	CRPO	RF	2 days
<b>Cryptococcal Antigen</b>	CRYC	Serum or CSF	1 day
<b>Cryoglobulins</b>	CRYO	J [6]	10 days
<b>CSF for Microscopy and Culture</b>	CSF	CSF	1-3 days
<b>Oligoclonal Bands</b>	CSFO	CSF+ B	5 days
<b>Culture (Any site)</b>	CULT		up to 5 days
<b>Histamine Releasing Urticaria Test</b>	CURT	B	10-14 days
<b>Urticaria Test (Histamine Releasing)</b>	CURT	B	10-14 days
<b>Chromosome Analysis (Chorionic Villus) – rapid PCR diagnosis for common aneuploidies (2 days) + culture (10-15 days)</b>	CVPC	CVS [1],[9]	2-15 days
<b>CVS PCR for common aneuploidies (2 days) + culture (10-15 days)</b>	CVPC	CVS [9]	2-15 days
<b>Chromosome Analysis (Chorionic Villus)– culture only</b>	CVSC	CVS [1],[9]	10-15 days
<b>Cyfra 21-1</b>	CY21	B	4 days
<b>Cystatin C</b>	CYCC	B	5 days
<b>Cyclosporin (Monoclonal)</b>	CYCL	A	1 day
<b>Cysticercosis (Taenia Solium) Serology</b>	CYST	B	5 days
<b>Vitamin D (1, 25 Dihydroxy)</b>	D3	B	5-8 days
<b>1,25 Vitamin D</b>	D3	B, B	5-8 days
<b>Bilirubin (Direct/Indirect)</b>	DBIL	B	4 hrs
<b>D-Dimers (Fibrinogen Degradation Products)</b>	DDIT	C [4]	4 hrs
<b>Dengue Virus Serology</b>	DENG	B [9],[14]	5 days
<b>11 Deoxycorticosterone</b>	DEOX	B	10 days
<b>Mycology/Skin Scrapings by PCR</b>	DERM	Submit Sample	3-7 days
<b>Nail Clippings</b>	DERM	Nail clippings	3-7 days
<b>Skin Scrapings/Mycology by PCR</b>	DERM	Send Sample	3-7 days
<b>DiGeorge Syndrome (22q11 &amp; 10p14) – BOBs only</b>	DGB	CVS / AF / A [9]	5 days
<b>DiGeorge Syndrome (22q11 &amp; 10p14 deletion) – BOBs (5 days) + karyotype (15 days)</b>	DGB, KARY	CVS / AF / A, H [9]	5-15 days
<b>DHEA Sulphate</b>	DHEA	B	4 hrs
<b>DHEA</b>	DHEX	B	7-10 days

TEST	CODE	SAMPLE REQS	TAT
Dihydrotestosterone	DHT	B, B	7 days
Diabetic Profile 2	DIA2	A, G RU	2 days
Diabetic Profile 1	DIAB	A, G	8 hrs
Diamine Oxidase Activity	DIAM	B	2 weeks
Diazepam (Valium)	DIAZ	A	7 days
Valium (Diazepam)	DIAZ	A	7 days
Digoxin	DIGO	B	4 hrs
Diphtheria Antibodies	DIPH	B	5 days
PP1 Biochemistry Profile	PP1	B, G	4 hrs
PP10 Cardiovascular Risk Profile 1	PP10	B, B	3 days
PP11 Cardiovascular Risk Profile 2	PP11	B, B, B, C [34]	3 days
PP12 7 STI Profile by PCR	PP12	FCRU / PCR Swab / TPV / Semen	2 days
PP1L Biochemistry Profile plus HDL Cholesterol, LDL Cholesterol and Non-HDL Cholesterol	PP1L	B, G	4 hrs
PP2 Biochemistry (24 Parameters) & Haematology Profile	PP2	A, B, G	4 hrs
PP2L Biochemistry (24 Parameters) & Haematology Profile plus HDL Cholesterol, LDL Cholesterol and Non-HDL Cholesterol	PP2L	A, B, G	4 hrs
PP3 Haematology Profile	PP3	A	4 hrs
PP4 Biochemistry (16 Parameters) & Haematology Profile	PP4	A, B, G	4 hrs
PP4L Biochemistry (16 Parameters) & Haematology Profile plus HDL Cholesterol, LDL Cholesterol and Non-HDL Cholesterol	PP4L	A, B, G	4 hrs
PP5 Biochemistry Haematology Postal Profile	PP5	A, B, G	4 hrs
PP5L Biochemistry Haematology Postal Profile plus HDL Cholesterol, LDL Cholesterol and Non-HDL Cholesterol	PP5L	A, B, G	4 hrs
PP6 General Well Person Profile	PP6	A, B, G	4 hrs
PP6L General Well Person Profile plus HDL Cholesterol, LDL Cholesterol and Non-HDL Cholesterol	PP6L	A, B, G	4 hrs
PP7 Well Man Profile	PP7	A, B, G	4 hrs

TEST	CODE	SAMPLE REQS	TAT
<b>PP7L Well Man Profile plus HDL Cholesterol, LDL Cholesterol and Non-HDL Cholesterol</b>	PP7L	A, B, G	4 hrs
<b>DL8 Well Person Profile</b>	PP8	A, B, G	4 hrs
<b>PP8L Well Person Profile plus HDL Cholesterol, LDL Cholesterol and Non-HDL Cholesterol</b>	PP8L	A, B, G	4 hrs
<b>PP9F Senior Female Profile 60+</b>	PP9F	A, B, B, G RU, RF [4]	2 days
<b>PP9M Senior Male Profile 60+</b>	PP9M	A, B, B, G RU, RF [4]	2 days
<b>Duchenne Muscular Dystrophy – deletions/duplications only</b>	DMD	A [9]	10 days
<b>Nucleic Acid Antigen Antibodies</b>	DNA	B	2 days
<b>Hepatitis B DNA (Viral load)</b>	DNAB	A	5 days
<b>Zygoty testing – comparative DNA profile</b>	DNAC	A (From each twin and both parents) [9]	5 days
<b>Identity Profile (DNA) – 15 STR markers</b>	DNAF	A [9],[11]	10 days
<b>Becker Muscular Dystrophy – deletions/duplications</b>	DND	A [9]	10 days
<b>Drugs of Abuse Profile – Random Urine Sample/No Chain of Custody</b>	DOA	RU	2 days (5 days with GCMS confirmation)
<b>Drugs of Abuse Profile – Random Urine Sample/No Chain of Custody Plus Alcohol</b>	DOA3	RU	2 days (5 days with GCMS confirmation)
<b>Drugs of Abuse From Hair Samples With Chain of Custody</b>	DOAH	Please contact the laboratory for information and sample collection instructions	21 days
<b>Drugs of Abuse Profile – With Chain of Custody</b>	DOAL	RU / CoC Collection Containers [1],[2]	2 days (5 days with GCMS confirmation)
<b>Drugs of Abuse Profile – Without Chain of Custody</b>	DOAN	RU [2]	2 days (5 days with GCMS confirmation)
<b>Drugs of Abuse From Blood Without Chain of Custody</b>	DOAP	B	5 days
<b>Doxepin Level (Sinequan)</b>	DOXE	A	10 days
<b>Sinequan (Doxepin)</b>	DOXE	A	10 days
<b>Dengue Fever PCR</b>	DPCR	A or B [9],[14]	2 weeks
<b>Deoxyypyridinoline (DPD) – Urine</b>	DPD	EMU	4 days
<b>Propoxyphene</b>	DPRO	RU	5 days

TEST	CODE	SAMPLE REQS	TAT
HLA Tissue Typing DRB1/3/4/5	DRB1	A [9]	10 days
Hepatitis Delta RNA	DRNA	A (Frozen plasma)	5 days
Down Syndrome Risk Profile (2nd trimester) Quad	DRP	B, DRP form [7],[8]	2 days
Down Syndrome Risk Profile with risk calculation first trimester	DRP	B, DRP form + image of scan [7],[8]	2 days
Haemophilus ducreyi by PCR	DUCR	PCR	7 days
Phencyclidine (PCP)	DUST	RU	5 days
Pre-Travel Screen (DVT)	DVT1	A, A, B [9]	5 days
DVT/Pre-travel Screen	DVT1	A, A, B [9]	5 days
Oestrone	E1	B, B	4 days
Oestriol (Estriol)	E3	B, B	4 days
Swab (Ear)	EARS	STM	2-4 days (Culture) 8-9 days (Fungal) – same swab
Epstein-Barr Virus Antibodies IgG/IgM	EBVA	B	2 days
Eosinophil Cationic Protein	ECP	B	7 days
Essential Fatty Acid Profile (Red Cell)	EFAR	A [4]	10 days
Echinococcus (Hydatid) Antibodies	EFAT	B [9],[14]	5 days
Hepatitis E (PCR)	EHEP	A	2 weeks
Ehrlichiosis Antibodies	EHRL	B [9],[14]	10 days
Elastase (Faecal)	ELAS	RF	5 days
Faecal Elastase	ELAS	RF	5 days
Electrolytes	ELEC	B	4 hrs
ELF/Enhanced Liver Fibrosis	ELF	B	5-7 days
Liver Fibrosis (Enhanced Liver Fibrosis ELF)	ELF	B	5-7 days
Extractable Nuclear Antibodies (nRNP, Sm, Ro, La, Jo1, Scl70) CENP-B	ENA	B	2 days
Autoantibody Profile II	ENDO	B	2 days
Enteric Organism Rapid Detection	EORD	RF	2 days
Erythropoietin	ERY	B	4 days
ESR	ESR	A	4 hrs
Urine EtG (Ethyl glucuronide)	ETG	RU	1 week
Ethosuximide	ETHO	A	7 days
Factor IX Assay	F1X	C (Frozen) [9],[18]	5 days
Factor VIII Inhibiting Antibody	F8IA	C, C [18]	2 weeks



TEST	CODE	SAMPLE REQS	TAT
<b>Factor IX Inhibiting Antibody</b>	F9IA	C, C [18]	2 weeks
<b>Factor XIII Assay</b>	FA13	C (Frozen) [9],[18]	5 days
<b>Factor II Assay</b>	FAC2	C (Frozen) [9],[18]	5 days
<b>Factor V Assay</b>	FAC5	C (Frozen) [9],[18]	5 days
<b>Factor VII Assay</b>	FAC7	C (Frozen) [9],[18]	5 days
<b>Factor VIII Assay</b>	FAC8	C (Frozen) [9],[18]	5 days
<b>Complement Factor H</b>	FACH	B	3 weeks
<b>Farmers Lung Precipitins</b>	FARM	B	5 days
<b>Fasciola Hepatica Antibodies (Liver Fluke)</b>	FASC	B	2 weeks
<b>Full Blood Count</b>	FBC	A	4 hrs
<b>C1 Esterase: Function &amp; Total</b>	FC1E	C, C (Plasma Frozen) [4],[18]	10 days
<b>Fast CT/GC Urine</b>	FCG	PCR Swab	4 hrs
<b>Faecal Sugar Chromatography</b>	FCRO	RF (Frozen)	3 weeks
<b>Fast Chlamydia Urine</b>	FCT	FCRU	4 hrs
<b>Iron (TIBC included)</b>	FE	B	4 hrs
<b>Ferritin</b>	FERR	B	4 hrs
<b>Free Fatty Acids</b>	FFA	B (Frozen) [1]	10 days
<b>Faecal Fat (3 day)</b>	FFAT	LF [6]	5 days
<b>Fat Globules in Faeces</b>	FGLO	RF	1 week
<b>Fast Gonorrhoea Urine</b>	FGN	FCRU	4 hrs
<b>Fibrinogen</b>	FIB	C [4],[18]	4 hrs
<b>Fibrotest (Liver Fibrosis)</b>	FIBT	B	2 weeks
<b>Liver Fibrosis Fibrotest</b>	FIBT	B	2 weeks
<b>Filaria (Lymphatic and Non-Lymphatic) Antibodies</b>	FIFA	B [9],[14]	10 days
<b>Blood Film Examination</b>	FILM	A	1 day
<b>Female Hormone Profile</b>	FIP	B	4 hrs
<b>Insulin Resistance (Fasting)</b>	FIRI	B, G	4 hrs
<b>FK506 (Tacrolimus/Prograf)</b>	FK5	A [4]	1-2 days
<b>Tacrolimus/Prograf (FK506)</b>	FK5	A [4]	1-2 days
<b>Faecal Lactoferrin</b>	FLAC	RF	5 days
<b>Insect/Worm/Ova/Cysts</b>	FLEA	Send Specimen [9],[14]	5 days
<b>Flecainide (Tambocor)</b>	FLEC	A	5 days
<b>Fluid for Crystals</b>	FLU2	SC	1 day
<b>Synovial Fluid (For Crystals)</b>	FLU2	SC	1 day
<b>Fluid Culture</b>	FLUD	SC	2-7 days
<b>Pleural Fluid for Culture</b>	FLUP	SC	7 days

TEST	CODE	SAMPLE REQS	TAT
<b>Faecal Occult Blood/FOB (immunochemical/FIT)</b>	FOB	RF	1 day
<b>Folate (Serum)</b>	FOLA	B	1 day
<b>Vitamin B9 (Folic acid) – Serum</b>	FOLA	B	1 day
<b>Trimethylaminuria (Fish Odour Syndrome)</b>	FOS	PU	6 weeks
<b>Porphyrins (Faeces)</b>	FPOR	RF [3]	3 weeks
<b>Protein S Free Ag</b>	FPRS	C (Frozen) [4],[9],[18]	3 days
<b>Antioxidant Status (total/activity)</b>	FRAD	B	7 days
<b>Fast CT/GC Rectal Swab</b>	FRCG	PCR Swab	4 hrs
<b>Fructose – Plasma</b>	FRU	G [7] (Frozen)	5 days
<b>Fructosamine</b>	FRUC	B	4 hrs
<b>Fast CT/GC Swab</b>	FSCG	PCR Swab	4 hrs
<b>Fast Chlamydia Swab</b>	FSCT	PCR Swab	4 hrs
<b>Fast Gonorrhoea Swab</b>	FSGN	PCR Swab	4 hrs
<b>FSH</b>	FSH	B	4 hrs
<b>Fast Screen Short</b>	FSSC	B, FCRU	4 hrs
<b>Fast Screen Short with Swab</b>	FSSS	B, PCR Swab	4 hrs
<b>Fast Screen Swab</b>	FSWS	B, PCR Swab	4 hrs
<b>Free T3</b>	FT3	B	4 hrs
<b>Free T4</b>	FT4	B	4 hrs
<b>Fast CT/GC Throat Swab</b>	FTCG	PCR Swab	4 hrs
<b>Testosterone (Free)</b>	FTES	B	3 days
<b>Faecal Trypsin</b>	FTRY	RF	7 days
<b>Fungal ID + Sens</b>	FUID	Fungal sample / STM	14 days
<b>Vitamin B (Functional)</b>	FUNC	A, A or H [13]	5 days
<b>Faecal Urobilinogen</b>	FURO	RF	5 days
<b>Fast Screen Urine</b>	FUSC	B, FCRU	4 hrs
<b>Von Willebrand Profile</b>	FVWF	C, C, C [4],[12]	5 days
<b>Factor X Assay</b>	FX	C (Frozen) [9],[18]	5 days
<b>Factor XI Assay</b>	FX1	C (Frozen) [9],[18]	5 days
<b>Factor XII Assay</b>	FX11	C (Frozen) [9],[18]	5 days
<b>Factor II Prothrombin – G20210A mutation</b>	FX2	A [9]	5 days
<b>Factor V Leiden – G1691A mutation</b>	FX5	A [9]	5 days
<b>Factor Xa (Heparin)</b>	FXA	C (Frozen)	5 days
<b>G6PD</b>	G6PD	A	5 days
<b>Gabapentin</b>	GABA	B [4]	5 days

TEST	CODE	SAMPLE REQS	TAT
<b>Ganglionic Acetylcholine Receptor Antibodies</b>	GACA	B	1 month
<b>Glutamic Acid Decarboxylase Antibodies (GAD 65)</b>	GAD	B	5 days
<b>Galactose-1-Phosphate Uridyltransferase</b>	GAL1	H [5],[6]	2 weeks
<b>Galactosidase – Alpha</b>	GALA	J	6 weeks
<b>Ganglioside GM1, GD1B, GQ1B Abs</b>	GANG	B	5 days
<b>Gastric Parietal Autoantibodies</b>	GASP	B	2 days
<b>Gastrin</b>	GAST	B (Frozen)	5 days
<b>Group B Strep</b>	GBS	2 x STM	3-4 days
<b>Alpha 1 Antitrypsin Genotype – PI*M, PI*S, PI*Z</b>	GENE	A [9]	4 weeks
<b>Alpha-1 Antitrypsin Genotype – PI*M, PI*S, PI*Z</b>	GENE	A [9]	4 weeks
<b>Breast Cancer NGS Panel – full sequencing across 14 genes + deletions/duplications. Requires patient informed consent</b>	GENE	A, A [9],[11]	4 weeks
<b>Breast Cancer NGS Panel – full sequencing across 14 genes + deletions/duplications</b>	GENE	Requires patient informed consent A, A [9],[11]	4 weeks
<b>Familial Hypercholesterolaemia – LDLR + APOB + PCSK9 + LDLRAP1 screening</b>	GENE	A, A [9]	4 weeks
<b>HLA Tissue Typing Narcolepsy – DQB1*06:02</b>	GENE	A [9]	4 weeks
<b>Pan-Ethnic/Jewish Carrier Screening</b>	GENE	A [9]	4 weeks
<b>Gentamicin Assay</b>	GENT	B [4]	4 hrs
<b>Gamma GT</b>	GGT	B	4 hrs
<b>Growth Hormone (Fasting)</b>	GH	B [7],[35]	4 hrs
<b>HbA1c</b>	GHB	A	6 hrs
<b>Giardia Antigen (Fresh Stool)</b>	GIAG	RF [9],[14]	2 days
<b>Giardia Serology</b>	GIAR	B	5 days
<b>Globulin</b>	GLOB	B	4 hrs
<b>Glutathione Peroxidase</b>	GLPX	H	5 days
<b>Glucagon</b>	GLUG	J [1]	10 days
<b>Glutathione (Red Cell)</b>	GLUR	H [5]	5 days
<b>Gluten Allergy Profile</b>	GLUT	A, B, B	10 days
<b>Gonorrhoea (Culture)</b>	GONN	STM	2-3 days
<b>Granulocyte Immunology</b>	GRIM	A, A	2 weeks

TEST	CODE	SAMPLE REQS	TAT
<b>Azoospermia – karyotype + cystic fibrosis screen + polyT(5T) + Y deletions</b>	GRP	A, H [9]	10-15 days
<b>Congenital Absence of Vas Deferens – karyotype + cystic fibrosis screen + polyT(5T) + Y deletions</b>	GRP	A, H [9]	10-15 days
<b>Genetic Reproductive Profile (Male)</b>	GRP	A, H [9]	10-15 days
<b>Male Genetic Reproductive Profile</b>	GRP	A, H [9]	10-15 days
<b>Coeliac/Gluten Sensitivity Profile</b>	GSA	B	2 days
<b>Gluten Sensitivity Evaluation</b>	GSA	B	2 days
<b>Coeliac/Gluten Profile 2</b>	GSA2	A, B	10 days
<b>Gluten/Coeliac Profile 2</b>	GSA2	A, B	10 days
<b>Glucose Tolerance Test / OGTT</b>	GTT	3 x G, 3 x RU	1 day
<b>Glucose Tolerance with Growth Hormone</b>	GTT + GHDF	3 x B [35], 3 x G, 3 x RU	1 day
<b>Glucose Tolerance Test (Extended)</b>	GTTE	5 x G, 5 x RU	1 day
<b>Glucose Tolerance with Insulin</b>	GTTI	3 x B, 3 x G, 3 x RU	1 day
<b>Glucose Tolerance Test (Short)</b>	GTTS	2 x G, 2 x RU	1 day
<b>Glucose Tolerance Test (Extended Plus)</b>	GTTX	7x G, 7x RU	1 day
<b>Newborn Screening Panel</b>	GUTH	J [1]	2 weeks
<b>Gut Hormone Profile</b>	GUTP	A, A (Frozen within 15 minutes) [41]	3 weeks
<b>Gardnerella vaginalis by PCR</b>	GVPC	FCRU / PCR / TPV	2 days
<b>HLA Tissue Typing A+B+C (Class I)</b>	HABC	A [9]	10 days
<b>Hepatitis A Immunity (IgG/IgM)</b>	HAIM	B	4 hrs
<b>Drugs of Abuse From Hair Samples Without Chain of Custody</b>	HAIN	Please contact the laboratory for information and sample collection instructions	21 days
<b>Human Anti-Mouse Antibodies</b>	HAMA	B (Frozen)	6 weeks
<b>Hams Test for PNH (CD59)</b>	HAMS	J [34],[5]	5 days
<b>Hantavirus Serology</b>	HANV	B [9]	10 days
<b>Haptoglobin</b>	HAPT	B	5 days
<b>Hepatitis A (IgM)</b>	HAVM	B	4 hrs
<b>Hepatitis A RNA by PCR</b>	HAVR	A or B	2 weeks
<b>Haemoglobin</b>	HB	A	4 hrs
<b>H. pylori Antigen (Stool)</b>	HBAG	RF	3 days
<b>Hepatitis B Core Antibody – Total</b>	HBC	B	4 hrs
<b>Hepatitis B Core Antibody – IgM</b>	HBCM	B	4 hrs
<b>Hydroxybutyrate Dehydrogenase</b>	HBD	B (Frozen)	1 week

TEST	CODE	SAMPLE REQS	TAT
Hepatitis E IgG/IgM	HBE	B	5 days
Haemoglobin Electrophoresis	HBEL	A	4 days
Thalassaemia Screen	HBEL	A	4 days
Hepatitis B Immunity	HBIM	B	4 hrs
H. pylori Antibodies (IgG)	HBPA	B	2 days
H. pylori Antigen (Breath)	HBQT	J	5 days
Hepatitis B Resistant Mutation	HBRM	A or B	7 days
Hepatitis C Antigen (Early detection)	HCAG	B	4 hrs
Down Syndrome Risk Bloods only (Risk to be calculated by clinician)	HCGF/PAPA	B	4 hrs
First Trimester Antenatal Screen	HCGF/PAPA	B	4 hrs
Beta HCG (Oncology)	HCGQ	B	4 hrs
Bicarbonate	HCO3	B	4 hrs
C Reactive Protein (High Sensitivity)	HCRP	B	4 hrs
Homocysteine (Urine)	HCYS	CU	2 weeks
Hepatitis Delta Antigen	HDAG	B	5 days
HDL Cholesterol	HDL	B	4 hrs
HDL2 & HDL3 Fractions	HDLF	B	3 weeks
HIV 1 & 2/p24Ag	HDUO	B	4 hrs
HIV Screening: HIV1& 2 Abs/p24 Ag (4th Gen)	HDUO	B	4 hrs
HE4 + ROMA	HE4	B	1 day
Hepatitis A Profile	HEPA	B	4 hrs
Hepatitis B Profile	HEPB	B	4 hrs
Hepatitis C Antibodies	HEPC	B	4 hrs
Hepatitis Delta Antibody	HEPD	B	5 days
Hepatitis B 'e' Antigen and Antibody	HEPE	B	4 hrs
Hepatitis G (PCR)	HEPG	A (Frozen plasma)	2 weeks
Herpes Simplex I/II by PCR	HERD	FCRU / PCR / TPV	4 days
Herpes Simplex I/II by PCR (Urine)	HERD	FCRU / PCR / TPV	4 days
Herpes Simplex I/II IgM	HERM	B	2 days
Herpes Simplex I/II Antibody Profile (IgG)	HERP	B	2 days
Herpes Simplex I/II by PCR (Swab)	HERS	PCR	5 days
Human Herpes Virus – 6 by PCR	HHV6	A	5 days
Human Herpes Virus – 8 (IgG)	HHV8	B	10 days

TEST	CODE	SAMPLE REQS	TAT
<b>HIV-1 Avidity (RITA/STARHS)</b>	HIAV	B	21 days
<b>Haemophilus Influenzae B Antibodies</b>	HINF	B	7 days
<b>Hirsutism Profile</b>	HIRP	B	4 hrs
<b>Histone Antibodies</b>	HISA	B	5 days
<b>Histoplasmosis</b>	HISP	B	10 days
<b>Histamine</b>	HITT	A (Frozen plasma)	5 days
<b>Histamine (Urine)</b>	HITU	RU	5 days
<b>HIV-1 RNA Viral Load by PCR</b>	HIV1	A, A (2 x 6ml whole blood)	3 days
<b>HIV-2 RNA by PCR</b>	HIV2	A	21 days
<b>HIV Screening: HIV1, HIV2, p24 (5th Gen)</b>	HIV5	B	4 hrs
<b>HIV Confirmation of Positive Screens (Using 3 methodologies)</b>	HIVC	B	1 day
<b>HIV-1 Genotypic Resistance (RT &amp; Protease)</b>	HIVD	A, A (2 x 6ml whole blood)	10 days
<b>HIV 1 Proviral DNA</b>	HIVP	A Whole blood	7 days
<b>HLA B*57:01</b>	HL57	A [9]	10 days
<b>HLA Tissue Typing B*57:01 high resolution</b>	HL57	A [9]	10 days
<b>HLA Tissue Typing A</b>	HLA	A [9]	10 days
<b>HLA B27</b>	HLAB	A [9]	3 days
<b>HLA Tissue Typing B*27 only</b>	HLAB	A [9]	3 days
<b>HLA Tissue Typing A/B/DRB1/3/4/5</b>	HLAF	A [9]	10 days
<b>HLA Tissue Typing B</b>	HLB	A [9]	10 days
<b>HLA Tissue Typing A+B</b>	HLBA	A [9]	10 days
<b>HLA Tissue Typing C</b>	HLC	A [9]	10 days
<b>HLA Tissue Typing DRB1/3/4/5/DQB1 (Class II)</b>	HLDQ	A [9]	10 days
<b>HLA Tissue Typing A/B/DRB1/3/4/5/DQB1</b>	HLF	A [9]	10 days
<b>HLA Tissue Typing A/B/C/DRB1/3/4/5/DQB1 (Class I &amp; II)</b>	HLFC	A [9]	10 days
<b>Hair Mineral Analysis</b>	HMA	2g (2 tbsp) of hair close to scalp	10 days
<b>Haemochromatosis – HFE common mutations C282Y + H63D</b>	HMD	A [9]	3 days
<b>HFE gene (Haemochromatosis) – common mutations C282Y + H63D</b>	HMD	A [9]	3 days
<b>Homocysteine (Quantitative)</b>	HOMO	B [17]	1 day
<b>HPV (Individual low &amp; high risk DNA subtypes)</b>	HP20	TPV / PCR	2-3 days
<b>H. pylori Culture</b>	HPCU	J	3 weeks
<b>HPV (mRNA HR-HPV)</b>	HPV	TPV	2-3 days

TEST	CODE	SAMPLE REQS	TAT
HPV (mRNA only)	HPVR	TPV	3 days
HPV (DNA and reflexed mRNA)	HPVT	TPV	5 days
HRT Profile 1	HRT	B	4 hrs
HRT Profile 2	HRT2	B, G	4 hrs
Haemosiderin (Urine)	HSID	EMU	2 weeks
NK Cytotoxicity Assay	HSNK	H, H, H	Send Mon-Thurs only
HTLV by PCR	HTLP	A Whole blood	21 days
HTLV 1& 2 Abs. (Human T Lymphotropic Virus Type I-II)	HTLV	B	8 hrs
Human Herpes Virus – 8 by PCR	HV8D	A	5 days
Homovanillic Acid (HVA)	HVA	PU	5 days
HVS (inc. Mycoplasma + Ureaplasma)	HVS	STM	2-4 days
Islet Cell Antibodies	ICAB	B	2 days
Ionised Calcium	ICPA	B	5 days
Inner Ear Antigen (Ottoblot)	IEA	B	3 weeks
Interferon – Alpha	IFA	B (frozen) [9]	3 weeks
Intrinsic Factor Antibodies	IFAB	B	2 days
Interferon – Gamma	IFG	A (frozen)	3 weeks
Immunoglobulin A	IGA	B	4 hrs
Immunoglobulin D	IGD	B	5 days
IgE (Total)	IGE	B	1 day
Immunoglobulin E – Total	IGE	B	1 day
Total IgE	IGE	B	1 day
Total Immunoglobulin E	IGE	B	1 day
Insulin-Like Growth Factor 2	IGF2	B [6]	1 month
IGF-BP3	IGF3	B (Frozen) [4]	5 days
Immunoglobulin G	IGG	B	4 hrs
Immunoglobulin M	IGM	B	4 hrs
IgG Subclasses	IGSC	B	4 days
Interleukin 10	IL10	B (frozen) [4],[7]	1-2 weeks
Interleukin 2	IL2	B (frozen) [4],[7]	1-2 weeks
Interleukin 28b Genotype	IL28	A	2 weeks
Interleukin 4	IL4A	B (frozen) [4],[7]	1-2 weeks
Interleukin 6	IL6	B (frozen) [4],[7]	1-2 weeks
Interleukin 8	IL8	B (frozen) [4],[7]	1-2 weeks
Interleukin 1 Beta	ILB	B (frozen) [4],[7]	1-2 weeks
C1q Binding Immune Complex	IMCP	B	5 days
Immune-Complexes	IMCP	B	5 days
Imipramine	IMIP	A [4]	4 days

TEST	CODE	SAMPLE REQS	TAT
<b>Immunoglobulins (IgG, IgM, IgA)</b>	IMM	B	4 hrs
<b>Erectile Dysfunction Profile</b>	IMPO	A, B, B, G	3 days
<b>Impotence Profile</b>	IMPO	A, B, B, G	3 days
<b>Insulin Antibodies</b>	INAB	B	5 days
<b>Inhibin A</b>	INIA	B	1 month
<b>Inhibin B</b>	INIB	B (Day 3 of cycle,frozen)	5 days
<b>Insulin</b>	INSU	B	4 hrs
<b>HIV-1 Genotypic Resistance (Integrase)</b>	INTE	A, A (2 x 6ml whole blood)	10 days
<b>Iodine – Serum</b>	IODI	B	1 week
<b>Iron Overload Profile</b>	IOP	A, A, B [9]	3 days
<b>ISAC Panel</b>	ISAC	B	3 days
<b>Isocyanates – Urine</b>	ISOC	J [6]	3 weeks
<b>LDH Isoenzymes</b>	ISOL	B	5 days
<b>Iron Status Profile</b>	ISP	B	4 hrs
<b>IUCD for Culture</b>	IUCD	Send Device	11-12 days
<b>JAK2 V617F genotyping assay</b>	JAK2	A	2 weeks
<b>JC Polyoma Virus by PCR</b>	JCPV	A/B/CSF	5 days
<b>Potassium</b>	K	B	4 hrs
<b>Chromosome Analysis (Blood)</b>	KARY	H [9]	5-15 days
<b>Phelan-McDermid Syndrome – karyotype + FISH</b>	KARY, FISH	CVS/AF/H [9]	12-17 days
<b>Product of Conception BOBs only – rapid aneuploidy diagnosis for all chromosomes</b>	KBOB	Placental Sample or Solid Tissue [1],[9]	3-6 days
<b>APTT/KCCT</b>	KCCT	C [18]	4 hrs
<b>Ketamine Screen</b>	KETA	RU	7-10 days
<b>Kryptopyrroles (Urine)</b>	KRYP	RU [6]	10 days
<b>Lactate (Plasma)</b>	LACT	G [16]	1 day
<b>Alcohol (Legal) Police Blood Sample</b>	LALC	Police Sample	3 weeks
<b>Lamotrigine</b>	LAMO	B [4]	5 days
<b>Leucine Amino Peptidase</b>	LAP	B	5 days
<b>Lactate Dehydrogenase (LDH)</b>	LDH	B	4 hrs
<b>LDL7 Subfractions</b>	LDL7	B	10 days
<b>Lysosomal Enzyme Screen</b>	LE	H, H [6]	2 months
<b>Lead (Blood)</b>	LEAD	A	5 days
<b>Lead Profile (Hb, ZPP, Lead)</b>	LEAZ	A [13]	3-5 days
<b>Legionella Urine Antigen</b>	LEGA	RU	1 day
<b>Legionella Antibodies</b>	LEGO	B	2 days
<b>Leishmania Antibodies</b>	LEIS	B	5 days



TEST	CODE	SAMPLE REQS	TAT
Lipoprotein Electrophoresis	LEL	B	5 days
Leptospirosis (Weil's Disease) Abs (IgM)	LEP	B	5 days
Leptin	LEPT	B [19]	5 days
Levetiracetam (Keppra)	LEVE	B [4]	3 days
Liver Function Tests	LFT	B	4 hrs
Lymphogranuloma Venerium (LGV)	LGVP	PCR* [42]	1-2 weeks
Luteinising Hormone (LH)	LH	B	4 hrs
HIV Rapid RNA HIV-1 QUALITATIVE	LHIV	A	4 hours
Lipase	LIPA	B	4 hrs
Lipid Profile	LIPP	B	4 hrs
Listeria Antibody	LIST	B	1 week
Lithium (take 12 hrs after dose)	LITH	B	4 hrs
Liver Kidney Microsomal Antibodies	LKM	B	2 days
Lorazepam	LORA	A [4]	10 days
Lipoprotein (a)	LPOA	B	4 hrs
Lactate Pyruvate Ratio	LPR	J [1]	4-6 weeks
Anti Sla (Soluble Liver Antigen) Abs	LSA	B	10 days
LSD	LSD	RU	5 days
Leukotriene E4	LTE4	CU (Frozen)	3 weeks
Lactose Tolerance Test	LTT	By appointment only	1 day
Hughes Syndrome	LUPA	B, C [4],[18]	2 days
Lupus Anticoagulant and Anticardiolipin Abs	LUPA	B, C [4],[18]	2 days
Lupus Anticoagulant only	LUPC	C [18]	2 days
Lutein	LUTE	B [13]	2 weeks
Lycopene	LYCO	B	2 weeks
Leukaemia Immunophenotyping	LYPT	A [4],[5]	5 days
Lysozyme	LYSO	B	5 days
CD3/CD4/CD8	LYSS	A [10] / Chex	1 day
Lymphocyte Subsets (CD3/CD4/CD8)	LYSS	A [10] / Chex	1 day
Pyruvate Kinase (M2-PK)	M2PK	A	5 days
Pyruvate Kinase (M2-PK)	M2ST	RF [4]	5 days
Myelin Associated Glycoprotein Antibodies	MAG	B	5 days
Malarial Antibodies (Pl. falciparum)	MALA	B [9],[14]	3 days
Malarial Parasites	MALP	A [4],[9],[14]	STAT
Malarial Antibodies (species specific)	MALS	B [9],[14]	10 days

TEST	CODE	SAMPLE REQS	TAT
<b>Mitochondrial Antibodies M2</b>	MAM2	B	5 days
<b>Manganese (Serum)</b>	MANG	B	5 days
<b>Mannose Binding Lectin</b>	MBL	B	3 weeks
<b>MBOCA in Urine</b>	MBOC	RU	10 days
<b>Myelin Basic Protein Antibodies</b>	MBPA	B	2 weeks
<b>Mean Cell Volume (MCV)</b>	MCV	A	4 hrs
<b>Carbapenemase producing organism screen</b>	MDR	STM (rectal)	4-5 days****
<b>Measles Antibodies (IgM)</b>	MEAM	B [9]	2 days
<b>Measles PCR</b>	MEAP	Buccal swab	48 hours
<b>Measles Antibodies (IgG) Immunity</b>	MEAS	B	1 day
<b>Melatonin (Serum)</b>	MEL	B (Frozen)	5 days
<b>Melanin</b>	MELA	RU [13]	5 days
<b>Meningococcal Abs</b>	MENI	B	2-4 weeks
<b>Menopause Profile</b>	MENO	B	4 hrs
<b>Mercury (Blood)</b>	MERC	A or H	5 days
<b>Methaemoglobin</b>	METH	A	3 days
<b>Methaqualone</b>	METQ	RU	5 days
<b>Metronidazole Level</b>	METR	B [4]	7 days
<b>Metabolic Syndrome Profile</b>	METS	A, B, B, G	9 days
<b>Methotrexate</b>	METX	B	2 days
<b>Magnesium (Serum)</b>	MG	B	4 hrs
<b>Myasthenia Gravis Evaluation</b>	MGE	B	5 days
<b>Mycoplasma genitalium by PCR</b>	MGEN	FCRU / PCR / TPV	2 days
<b>Macrolide Resistance Test (Mgen)</b>	MGR	FCRU / PCR	1-2 weeks
<b>Microfilaria Blood Film</b>	MICF	A	STAT
<b>Mineral Screen</b>	MINE	B, K	5 days
<b>Male Hormone Profile</b>	MIPR	B	4 hrs
<b>Methylmalonic Acid – Urine</b>	MMA	CU	2 weeks
<b>Methylmalonic Acid – Serum</b>	MMAS	B	5 days
<b>Measles, Mumps, Rubella (MMR)</b>	MMR	B	1 day
<b>Molybdenum (Serum)</b>	MOLY	B	5 days
<b>Mycoplasma species – DNA</b>	MPCR	A	5 days
<b>Myeloperoxidase Antibodies</b>	MPO	B	2 days
<b>Mucopolysaccharides</b>	MPS	RU (Frozen)	3 weeks
<b>Sperm Morphology (Kruger strict criteria)</b>	MRPH	Semen [1]	2 days

TEST	CODE	SAMPLE REQS	TAT
<b>MRSA (Rapid PCR) one swab per site</b>	MRSA	Blue Micro Swab	4 hrs
<b>MRSA Culture one swab per site</b>	MRSW	Blue Micro Swab	2 days
<b>STI Profile: MSM1</b>	MSM1	B / FCRU / PCR Swab Throat / PCR Swab Rectal	2 days
<b>STI Profile: MSM2</b>	MSM2	B / FCRU / PCR Swab Throat / PCR Swab Rectal	3 days
<b>Chromogranin A &amp; B</b>	MTAB	J [1]	3 weeks
<b>Mumps Antibodies (IgM)</b>	MUMM	B	1 day
<b>Mumps Antibodies (IgG)</b>	MUMP	B	1 day
<b>Mycoplasma genitalium/Ureaplasma by PCR</b>	MUPC	FCRU / PCR / TPV	2 days
<b>Anti-MUSK Antibodies</b>	MUSK	B	2 weeks
<b>Mycoplasma pneumoniae IgM and IgG</b>	MYCO	B	2 days
<b>Mycophenolic Acid (Cellcept)</b>	MYCP	A	5 days
<b>Mycoplasma/Ureaplasma Culture</b>	MYCS	RU, Swab	3 days
<b>Ureaplasma/Mycoplasma Culture</b>	MYCS	RU, Swab	3 days
<b>Myeloma Screen</b>	MYEL	A, B, G RU	3 days
<b>Myocardial Antibodies</b>	MYO	B	1 week
<b>Myositis Panel</b>	MYOS	B	5 days
<b>Sodium</b>	NA	B	4 hrs
<b>Suppression with steroid, IVIg and intralipin, NK (CD69) cell assay, TH1/TH2 cytokines</b>	NCIT	H, H, H	Send Mon-Thurs only
<b>Neuronal Antibody (Hu, Ri, Yo, Cv2, Ma2)</b>	NEUR	B	10 days
<b>Nickel (Serum)</b>	NICK	B	5 days
<b>Nickel (Urine)</b>	NICU	RU	5 days
<b>Harmony® Prenatal Test (Non-Invasive Prenatal Testing) – common aneuploidy screening from maternal blood plus 22q11.2 del</b>	NIPQ	J / Special tubes [1]	3-5 days
<b>Non-Invasive Prenatal Testing – common aneuploidy screening from maternal blood plus 22q11.2 del</b>	NIPQ	J / Special tubes [1]	3-5 days
<b>Harmony® Prenatal Test (Non-Invasive Prenatal Testing) – common aneuploidy screening from maternal blood</b>	NIPT	J / Special tubes [1]	3-5 days
<b>Non-Invasive Prenatal Testing – common aneuploidy screening from maternal blood</b>	NIPT	J / Special tubes [1]	3-5 days
<b>NK Cytotoxicity with suppression, steroid, IVIg &amp; Intralipin</b>	NKCY	H, H, H	Send Mon-Thurs only

TEST	CODE	SAMPLE REQS	TAT
Natural Killer Profile 2	NKP2	A	2 days
NMDA Receptor Antibodies	NMDA	B	3 weeks
NMP22 (Bladder tumour)	NMP	J [1]	4 days
Norovirus (Norwalk-Like Virus) by PCR	NORO	RF [9]	3 days
Neurone Specific Enolase	NSE	B	5 days
Needle Stick Injury Profile	NSI	B, B	4 hours
Collagen Type 1 Cross-Linked N-Telopeptide – NTX	NTX	2nd EMU	2 weeks
Neurological Viral Screen	NVIR	B, B	2 days
Stool for OVA Cysts & Parasites by PCR	OCP	RF	1 day
Oestradiol (E2)	OEST	B	4 hrs
Olanzapine	OLAN	A [4]	5 days
Omega 3/Omega 6	OMG3	A [4]	4 days
Osteoporosis Screen	OPS	B, B	4 days
Alpha 1 Glycoprotein	OROS	B	5 days
Orosomucoid (A1AG – Alpha 1 Glycoprotein)	OROS	B	5 days
Osmolality (Serum)	OSMO	B	1 day
Osteocalcin	OST	B (Frozen) [4]	4 days
Ovarian Autoantibodies	OVAB	B	2 days
Procollagen 1 Peptide N-Terminal (NTX)	P1NP	B	5 days
Prostatic Acid Phosphatase	PACP	B (Frozen)	3 days
Plasminogen Activator Inhibitor – 1	PAI1	C (Frozen plasma)	2 weeks
PAI1 4G/5G Polymorphism	PAIP	A	10 days
Prealbumin	PALB	B	3 days
PAPT and HPV	PAPT + HPV	TPV	2-3 days
Cervical Cytology	PAPT will incl. HPV	TPV	2-3 days
Paracetamol	PARA	B	4 hrs
Parvovirus IgG Antibodies	PARG	B	2 days
Parvovirus IgG/IgM Abs	PARP	B	2 days
Parvovirus Antibodies (IgM)	PARV	B	2 days
Pneumococcal Antibodies – Serotype Specific	PASS	B	5 weeks
Paternity Testing (postnatal and prenatal) – sample required from each person being tested (3 people)	PATT	A / AF / CVS [9],[11],[12] [Contact lab]	5 days
Paul Bunnell (Monospot)	PAUL	A or B	8 hrs

TEST	CODE	SAMPLE REQS	TAT
<b>Chromosome Analysis (Product of Conception) – BOBs rapid aneuploidy diagnosis for all chromosomes (5 days) + culture (25 days)</b>	PBK	Placental Sample [1],[9]	5-25 days
<b>Product of Conception – rapid BOBs aneuploidy diagnosis for all chromosomes (5 days) + culture (25 days)</b>	PBK	Placental Sample [1],[9]	5-25 days
<b>Cri du Chat Syndrome – BOBs only</b>	PBOB	CVS / AF / A [9]	5 days
<b>Langer-Giedion Syndrome – BOBs only</b>	PBOB	CVS / AF / A [9]	5 days
<b>Microdeletion (common) Syndromes – BOBs only</b>	PBOB	CVS / AF / A [9]	5 days
<b>Miller-Dieker Syndrome – BOBs only</b>	PBOB	CVS / AF / A [9]	5 days
<b>Smith-Magenis Syndrome – BoBs only</b>	PBOB	CVS / AF / A [9]	5 days
<b>Wolf-Hirschhorn Syndrome – BOBs only</b>	PBOB	CVS / AF / A [9]	5 days
<b>Cri du Chat Syndrome – BOBs (5 days) + karyotype (15 days)</b>	PBOB, KARY	CVS / AF / A, H [9]	5-15 days
<b>Smith-Magenis Syndrome – BOBs (5 days) + karyotype (15 days)</b>	PBOB, KARY	CVS / AF / A, H [9]	5-15 days
<b>Langer-Giedion Syndrome – BOBs (5 days) + karyotype (15 days)</b>	PBOB, KARY	CVS / AF / A, H [9]	5-15 days
<b>Miller-Dieker Syndrome – BOBs (5 days) + karyotype (15 days)</b>	PBOB, KARY	CVS / AF / A, H [9]	5-15 days
<b>Wolf-Hirschhorn Syndrome – BOBs (5 days) + karyotype (15 days)</b>	PBOB, KARY	CVS / AF / A, H [9]	5-15 days
<b>Procalcitonin</b>	PCAL	B (Frozen) [4],[7]	1 day
<b>Polycystic Ovary Syndrome Profile</b>	PCOP	A, B, B, B, G [7]	5 days
<b>Polycystic Ovary Syndrome SHORT</b>	PCOS	B, G	4 hrs
<b>Human Parvovirus B19 – DNA</b>	PCRP	A	2 weeks
<b>Parvovirus DNA by PCR</b>	PCRP	A	2 weeks
<b>Pneumocystis Examination</b>	PCYS	BAL *****	2-3 days
<b>Stool for OCP and Culture</b>	PENT	RF	2-3 days
<b>Post Exposure Prophylaxis Bloods (PEPs) (FBC, LFT, U/E, CA, Phos, LIPP, Glucose)</b>	PEPS	B, G	4 hrs
<b>Whooping Cough (Pertussis) by PCR</b>	PERP	Prenasal (posterior nasopharynx) swab	5 days
<b>Pertussis (Whooping Cough) Antibodies</b>	PERS	B	5 days
<b>Whooping Cough (Pertussis) Antibodies</b>	PERS	B	5 days

TEST	CODE	SAMPLE REQS	TAT
<b>PEth (Phosphatidylethanol)</b>	PETH	A [38]	5-7 days
<b>Phenobarbitone</b>	PHB	B	4 hrs
<b>Epanutin (Phenytoin)</b>	PHEN	B	4 hrs
<b>Phenytoin (Epanutin)</b>	PHEN	B	4 hrs
<b>Phosphate</b>	PHOS	B	4 hrs
<b>pH on Stool</b>	PHST	RF	1 week
<b>Anti Phosphatidylserine Antibodies</b>	PHTS	B	5 days
<b>Pituitary Function Profile</b>	PITF	B, B	1 day
<b>Pituitary Antibodies</b>	PITU	B [4]	1 month
<b>Lp-PLA2 (PLAC) Test</b>	PLA2	B	2 days
<b>PLAC Test (Lp-PLA2)</b>	PLA2	B	2 days
<b>Platelet Aggregation Studies</b>	PLAG	J [5],[6]	3 days
<b>Plasminogen</b>	PLAS	C (Frozen plasma) [4]	5 days
<b>Phospholipid Antibodies</b>	PLIP	B	5 days
<b>Cystic Fibrosis Poly T (5T, 7T, 9T)</b>	PLYT	A [9]	5 days
<b>Metanephrines (Plasma)</b>	PMET	A (Frozen plasma)	7 days
<b>Semen Leucocytes</b>	PMNS	Semen	2 days
<b>Pneumococcal Antigen</b>	PNAG	RU	1 day
<b>Pneumococcal Antibody Screen</b>	PNEU	B	7 days
<b>Polio Virus 1, 2, 3 Antibodies</b>	POLO	B [9]	15 days
<b>Porphyrin (Blood)</b>	PORP	A [3]	15 days
<b>Porphyryns Full Screen (Total:Urine, Stool, Blood)</b>	PORS	A RU, RF [3]	3 weeks
<b>Oxalate (Plasma)</b>	POXA	A (Frozen)	7 days
<b>Pancreatic Peptide</b>	PP	J	4 weeks
<b>Screening Profile 1 – Biochemistry</b>	PP1	B, G	4 hrs
<b>Cardiovascular Risk Profile 1</b>	PP10	B, B	3 days
<b>Screening Profile 10 – Cardiovascular Risk 1</b>	PP10	B, B	3 days
<b>Cardiovascular Risk Profile 2</b>	PP11	B,B, B, C [34]	3 days
<b>Screening Profile 11 – Cardiovascular Risk 2</b>	PP11	B, B, B, C [34]	3 days
<b>7 STI's by PCR</b>	PP12	FCRU / PCR / TPV	2 days
<b>Screening Profile 12 – Sexual Health Screen</b>	PP12	FCRU / PCR / TPV / Semen	2 days
<b>Screening Profile 2 – Haematology/Biochemistry</b>	PP2	A, B, G	4 hrs
<b>Haematology Profile</b>	PP3	A	4 hrs
<b>Screening Profile 3 – Haematology</b>	PP3	A	4 hrs

TEST	CODE	SAMPLE REQS	TAT
Screening Profile 4 – Haematology/Biochemistry (Short)	PP4	A, B, G	4 hrs
Screening Profile 5 – Haematology/Biochemistry (Postal)	PP5	A, B, G	4 hrs
Screening Profile 6 – Well Person	PP6	A, B, G	4 hrs
Screening Profile 7 – Well Man	PP7	A, B, G	4 hrs
Screening Profile 8 – Well Person	PP8	A, B, G	2 days
Screening Profile 9F – Senior Female	PP9F	A, B, B, G, RU, RF [4]	2 days
Screening Profile 9M – Senior Male	PP9M	A, B, B, G, RU, RF [4]	2 days
Prostate Profile (Total & Free PSA)	PR2	B	4 hrs
Proteinase 3 Ab	PR3	B	2 days
Protein C	PRC	C (Frozen) [4],[9],[18]	3 days
Procollagen III Peptide	PRCO	B	5 days
Pregnancy Test (Urine)	PREG	RU	4 hrs
Pre-eclampsia Screen	PREM	B	3 days
Pregnenolone	PREN	B	15 days
Paragomius Serology	PRGM	B	2 weeks
Mysoline (Primidone)	PRIM	B [4]	3 days
Primidone (Mysoline)	PRIM	B [4]	3 days
Macroprolactin	PRLD	B	4 days
Prolactin (Macro)	PRLD	B	4 days
Propranolol	PRO	B [4]	7 days
Chromosome Analysis (Products of Conception)	PROC	Placental Sample [1],[9]	20-25 days
Chromosome Analysis (Solid Tissue)	PROC	Fetal tissue [1],[9]	4-5 weeks
Progesterone	PROG	B	4 hrs
Proinsulin	PROI	B (Frozen)	5 days
Prolactin	PROL	B	4 hrs
Miscarriage/Thrombotic Risk Profile	PROP	A, A, B, C, C, C [18]	5 days
Thrombotic Risk Profile	PROP	A, A, B, C, C, C [18]	5 days
Protein Total (Blood)	PROT	B	4 hrs
Fluoxetine (Prozac)	PROZ	A [4]	5 days
Protein Electrophoresis incl. immunoglobulin	PRTE	B	2-4 days
Psittacosis Antibodies	PSIT	B	3 days
Prostate Specific Antigen (Total)*	PSPA	B	4 hrs
Prothrombin Time + Dose	PT+D	C [18]	4 hrs
Parathyroid Antibodies	PTHA	B	1 week
Parathyroid Hormone (Whole)	PTHI	B [4]	1 day
INR	PTIM	C [18]	4 hrs

TEST	CODE	SAMPLE REQS	TAT
<b>Prothrombin Time</b>	PTIM	C [18]	4 hrs
<b>Parathyroid Related Peptide</b>	PTRP	J [1]	8 weeks
<b>Post-Travel Screen 1</b>	PTS	A, A, B, G [14]	10 days
<b>Post-Travel Screen 2</b>	PTS2	A, A, B, B, B, G [14]	10 days
<b>Purkinje Cell Antibody (Hu and Yo)</b>	PURK	B	5 days
<b>Semen Analysis, Post-Vasectomy**</b>	PVAS	Semen [1]	2 days
<b>Sperm Count (Post-Vasectomy)</b>	PVAS	Semen [1]	2 days
<b>Prader-Willi Syndrome (Primary Screen) – methylation PCR</b>	PWAM	A [9]	5 days
<b>Coeliac Disease – HLA DQ2/DQ8 Genotype</b>	Q2Q8	A [9]	10 days
<b>HLA Tissue Typing Coeliac Disease – DQ2/DQ8</b>	Q2Q8	A [9]	10 days
<b>Cystine – Quantitative (Beta-CTX)</b>	QCYS	PU	5 days
<b>Q Fever (C Burnetti) Antibodies</b>	QFEV	B [9]	3 days
<b>Beta HCG (Quantitative)</b>	QHCG	B	4 hrs
<b>Pregnancy (Serum) [Quantitative]</b>	QHCG	B	4 hrs
<b>Hepatitis C Quantification (Viral Load)</b>	QPCR	A or B	5 days
<b>Rabies Antibody</b>	RABI	B	10 days
<b>Rapid Strep (incl. m/c/s)</b>	RAPS	STM**	1-3 days**
<b>Folate (Red Cell)</b>	RBCF	A	2 days
<b>Vitamin B9 (Folic acid) – Red cell</b>	RBCF	A	2 days
<b>Zinc (Whole Blood)</b>	RBCZ	A or H	5 days
<b>Glucose</b>	RBG	G	4 hrs
<b>Glucose Challenge Test / Mini-GTT</b>	RBGM	G	1 day
<b>Bence-Jones Protein</b>	RBJP	1x 30mls (RU)	5 days
<b>Retinol Binding Protein</b>	RBP	B	3 days
<b>Magnesium (Whole blood)</b>	RCMG	A or H	4 days
<b>Perioperative Anaphylaxis Panel (BaHRT)</b>	RDP1	H, H	3 days
<b>Penicillin Antibiotic Panel (BaHRT)</b>	RDP2	H, H	3 days
<b>Renin</b>	RENI	A (Frozen plasma) [36]	5 days
<b>Reticulocyte Count</b>	RETC	A	4 hrs
<b>Rheumatoid Factor (Latex Test)</b>	RF	B	1 day
<b>Rheumatology Profile 1 (Screen)</b>	RH	A, B	2 days
<b>Rheumatology Profile 2 (Connective tissue)</b>	RH2	A, A, B, B	3 days
<b>Rheumatology Profile 3 (Rheumatoid/Basic)</b>	RH3	A, B	2 days



TEST	CODE	SAMPLE REQS	TAT
Rheumatology Profile 4 (Systemic Lupus)	RH4	A, B, B	2 days
Rheumatology Profile 5 (Mono Arthritis)	RH5	A, A, B, B	3 days
Rheumatology Profile 6 (Rheumatoid Plus)	RH6	B	2 days
Rheumatology Profile 7 (Sjogren's Syndrome)	RH7	B	2 days
Sjogren's Syndrome	RH7	B	2 days
HIV Rapid RNA HIV-1 QUANTITATIVE	RHIV	A	4 hours
Anti-Ri Antibodies	RIAB	B	3 days
Hepatitis C Abs Confirmation (RIBA)	RIBA	B	5 days
Rickettsial Species Antibody Profile	RICK	B	7 days
Risperidone	RISP	A [4]	7 days
Mineral Screen (Whole blood)	RMIN	H, H	5 days
Recurrent Miscarriage Profile (female)	RMP	A, A, B C, C, C, H [9],[18]	10-15 days
Osmolality (Urine)	ROSM	RU	1 day
Rotavirus in Stool by PCR	ROTA	RF	1 day
Porphyriins Screen (Urine)	RPOR	RU [3]	3 weeks
RPR (VDRL)	RPR	B	2 days
VDRL (RPR)	RPR	B	2 days
Chlamydia/Gonorrhoea (Rectal)	RSCG	PCR	2 days
Single drug – please specify drug	RSD	H, H	3 days
Renal Calculi Screen (Metabolic)	RSPR	J [6]	5 days
Gall Stone Analysis	RSTA	STONE	10 days
Renal Stone Analysis	RSTA	STONE	10 days
Respiratory Syncytial Virus	RSV	B	2 days
Reverse T3	RT3	B [7],[37]	10 days
T3 (Reverse)	RT3	B [7],[37]	10 days
Retrograde Ejaculation	RTRO	Contact Lab	2 days
5 HIAA	RU5H	PU [1]	5 days
Amino-Laevulinic Acid (Urine)	RUAL	100mls PU	5 days
Rubella Avidity	RUAV	B	1 week
Rubella Antibody (IgG)	RUBE	B	4 hrs
Rubella Antibody (IgM)	RUBM	B	4 hrs
Rubella PCR	RUBP	A / Amniotic Fluid	5 days
S100 Malignant Melanoma	S100	B	4 days
Amyloidosis (Amyloid A Protein)	SAA	B	5 days
Salivary Duct Antibodies	SAB	B	2 days
Salicylates	SALI	B	4 hrs

TEST	CODE	SAMPLE REQS	TAT
<b>Steroid Cell Antibody</b>	SCA	B	2 days
<b>Squamous Cell Carcinoma</b>	SCC	B	4 days
<b>Chlamydia/Gonorrhoea (PCR Swab)</b>	SCG	PCR	2 days
<b>Cotinine (Saliva)</b>	SCOT	Saliva Kit [1]	2 days
<b>CMV DNA by PCR (Semen)</b>	SCVM	Semen	7 days
<b>Crosslaps (Serum DPD)</b>	SDPD	B	4 days
<b>Deoxyypyridinoline (DPD) – Serum</b>	SDPD	B	4 days
<b>Selenium (Serum)</b>	SELE	B	4 days
<b>Sellotape Test</b>	SELL	Send Sample***	1 day
<b>Selenium (Whole Blood)</b>	SELR	A or H	4 days
<b>Syphilis IgG/IgM</b>	SERJ	B	4 hrs
<b>Serotonin</b>	SERT	H (Frozen whole blood) [1]	10 days
<b>Sperm DNA Fragmentation (SCSA)</b>	SEXT	Semen [1]	1-2 weeks
<b>Galactomanan (Aspergillus Antigen)</b>	SGAL	B	2 weeks
<b>Gonorrhoea (PCR swab)</b>	SGON	PCR	2 days
<b>Bilharzia (Schistosome) Antigen</b>	SHAG	B	15 days
<b>Schistosome Antigen</b>	SHAG	B	15 days
<b>Sex Hormone Binding Globulin</b>	SHBG	B	4 hrs
<b>Sickle Solubility</b>	SICK	A	4 days
<b>Silver (Blood)</b>	SILV	B	5 days
<b>Sirolimus</b>	SIRO	A	3 days
<b>Pemphigus/Pemphigoid Autoantibodies</b>	SKAB	B	2 days
<b>Skin (Pemphigus/Pemphigoid) Autoantibodies</b>	SKAB	B	2 days
<b>Serum Free Light Chains</b>	SLC	B	1 week
<b>Spinal Muscular Atrophy – SMN1 deletions/duplications</b>	SMA	A [9]	10 days
<b>Myoglobin (Serum)</b>	SMYO	B	4 hrs
<b>Superoxide Dismutase Inhibitor</b>	SODI	A / H	5 days
<b>IGF-1 (Somatomedin)</b>	SOMA	B (Frozen) [4]	1 day
<b>Somatomedin (IGF-1)</b>	SOMA	B (Frozen) [4]	1 day
<b>Semen Fructose</b>	SPCF	Semen	2 days
<b>Chlamydia (PCR swab)</b>	SPCR	PCR	2 days
<b>Semen Analysis</b>	SPCU	Semen	2-4 days
<b>Semen Culture</b>	SPCU	Semen	2-4 days
<b>Uni Parental Disomy (UPD) – parents and child – specify chromosome</b>	Specify type	A [9],[12]	5 days

TEST	CODE	SAMPLE REQS	TAT
<b>Semen Analysis, Comprehensive*</b>	SPER	Semen [1]	2 days*
<b>Semen Analysis, Vasectomy Reversal*</b>	SPER	Semen [1]	2 days*
<b>Semen Parameters</b>	SPOD	Semen [1]	1 day
<b>Sports/Performance Profile</b>	SPOR	A, A, A, B, B, B, B, G, K [4]	5 days
<b>Sperm Aneuploidy</b>	SPPL	Semen [1]	4 weeks
<b>Sputum for Routine Culture</b>	SPU1	SC	2-4 days
<b>Sputum for TB Culture (AFB)</b>	SPU2	SC	up to 8 weeks
<b>TB Culture</b>	SPU2	SC	up to 8 weeks
<b>Oxidative Stress in Semen (ROS + MIOXSYS)</b>	SROS	Semen [1]	1 day
<b>SRY (Sex-determining Region Y)</b>	SRY	A [9]	2 days
<b>STD1 M/F STD Quad</b>	STD1	B, FCRU	2 days
<b>STD2 M/F STI Profile Plus (Urine and Serology)</b>	STD2	B, FCRU (If culture swabs are needed please request separately)	4 days
<b>STD3 Female STD Quad (PCR Swab and Serology)</b>	STD3	B, PCR	2 days
<b>STD4 Female STI Profile Plus (PCR Swab and Serology)</b>	STD4	B, PCR (If culture swabs are needed please request separately)	4 days
<b>STD5 Serology only</b>	STD5	B	4 hours
<b>STD6 Serology only without HIV</b>	STD6	B	4 hours
<b>STD8 Vaginitis / BV Profile using culture &amp; PCR SWAB</b>	STD8	PCR / STM	3 days
<b>Vaginitis / BV Profile using culture &amp; PCR SWAB</b>	STD8	PCR / STM	3 days
<b>STD9 Symptomatic lesion sample using PCR Swab from lesion &amp; PCR SWAB</b>	STD9	PCR	7 days
<b>Early Detection Screen PCR/NAAT</b>	STDX	A 10mls or 2 x 4mls	3 days
<b>HIV/HBV/HCV Screen by PCR/NAAT (10 days post exposure)</b>	STDX	A 10mls or 2 x 4mls	3 days
<b>Chromosome Analysis (Stem Cells)</b>	STEM/SUSP	Culture / Fixed cells	Contact lab
<b>Strongyloides Antibodies</b>	STGA	B	10 days
<b>Striated/Skeletal Muscle Antibody</b>	STRA	B	2 days
<b>Streptomycin Levels</b>	STRM	F	5 days
<b>Reducing Substances (Stool)</b>	STRS	RF [7]	5 days
<b>Stool Reducing Substances</b>	STRS	RF [7]	5 days
<b>Tryptase</b>	STRY	B	1 day
<b>Skin Antibodies by Immunofluorescence</b>	STSK	B	1 month
<b>Early Detection Screen PCR/NAAT with Syphilis</b>	STXX	B, A 10mls or 2 x 4mls	3 days

TEST	CODE	SAMPLE REQS	TAT
<b>HIV/HBV/HCV (Early detection by PCR/NAAT) with Syphilis</b>	STXX	B, A 10mls or 2 x 4mls	3 days
<b>Sulpiride</b>	SULP	B [4]	4 days
<b>Swab for Culture (Any Site)</b>	SWAB	STM	2-4 days
<b>Synacthen Stimulation Test</b>	SYNA	By appointment only	1 day
<b>Syphilis by PCR (chancre)</b>	SYPS	PCR	5 days
<b>T3</b>	T3	B	4 hrs
<b>Thyroxine (T4)</b>	T4	B	4 hrs
<b>Tissue Transglutaminase IgA (Coeliac)</b>	TAA	B	2 days
<b>Tissue Transglutaminase IgG</b>	TAAG	B	5 days
<b>Testicular Autoantibodies</b>	TAB	B	2 days
<b>Vitamin B12 (Total)</b>	TB12	B	1 day
<b>Sanjad-Sakati (Kenny-Caffey) Syndrome – common 12bp TBCE gene deletion</b>	TBC	A [9]	10 days
<b>TB (pleuralfluid)</b>	TBCU	SC	up to 8 weeks
<b>Thyroxine Binding Globulin</b>	TBG	B (Frozen)	10 days
<b>TB Quantiferon®-TB Gold*</b>	TBQ4	Special tubes or H [1]	3 days
<b>TB Slopes – Confirmation and Sensitivity</b>	TBSL	TB slope (LJ medium-green) [6]	up to 8 weeks
<b>TB Culture (Urine)</b>	TBUR	3x EMU	up to 8 weeks
<b>Chlamydia/Gonorrhoea (Thin Prep)</b>	TCG	TPV	5 days
<b>HIV Therapeutic Drug Monitoring</b>	TDM	J	21 days
<b>Toxoplasma Antibody Full Evaluation (IgM, Dye Test, IgG Avidity)</b>	TDYE	B [9]	10 days
<b>Teicoplanin Assay</b>	TEIC	B	5 days
<b>Temazepam</b>	TEMA	B [4]	4 days
<b>Testosterone</b>	TEST	B	4 hrs
<b>Tetanus Screen</b>	TETA	B	5 days
<b>Thyroid Profile 1</b>	TF	B	4 hrs
<b>Thyroid Profile 2</b>	TF2	B	2 days
<b>Thyroid Profile 3</b>	TF3	B	4 hrs
<b>Toxoplasma Antibodies (IgG+IgM)</b>	TFAM	B [9]	4 hrs
<b>Toxocara Antibodies (IgG)</b>	TFAT	B [9]	5 days
<b>Faecal Fat (1 Day Collection)</b>	TFFA	LF [6]	5 days
<b>Bancroftia/Oncerciasis/Filarial Antibodies</b>	TFIF	B [14]	2 weeks
<b>Thyroglobulin Assay</b>	TGA	B	1 day
<b>Thyroglobulin Abs</b>	TGAB	B	1 day

TEST	CODE	SAMPLE REQS	TAT
<b>CYP450 2D6 Genotyping</b>	TGEN	A [9]	10 days
<b>6-Thioguanine Nucleotides</b>	TGN	A, A	2 weeks
<b>Gonorrhoea (Thin Prep)</b>	TGON	TPV	2 days
<b>N. Gonorrhoea</b>	TGON	TPV	2 days
<b>Thyroid Abs (incl. Thyroglobulin + Thyroid Peroxidase Abs)</b>	THAB	B	1 day
<b>Thallium (Blood)</b>	THAL	A / H	1 week
<b>Theophylline</b>	THEO	B	4 hrs
<b>4th Generation HIV1&amp; 2 Abs/p24 Ag (28 days post-contact)*</b>	THIV	B Tiny™	4 hrs
<b>Thrombin Time</b>	THRO	C [18]	4 hrs
<b>5th Generation HIV1&amp; 2 Abs/p24 Ag (28 days post-contact)*</b>	THV5	B Tiny™	1 day
<b>Immune Function Evaluation (Total)</b>	TIE	A or Chex+B [5],[10]	7 days
<b>Total Immune Function Evaluation</b>	TIE	A or Chex+B [5],[10]	7 days
<b>Tissue for culture</b>	TISS	Tissue sample	up to 7 days
<b>Tumour Necrosis Factor – Alpha</b>	TNF	B (Frozen) [4]	2 weeks
<b>Tobramycin Assay (Provide Clinical Details)</b>	TOBR	B	3 days
<b>Toluene (Blood)</b>	TOL	J	10 days
<b>Topiramate (Topamax)</b>	TOPI	B [4]	4 days
<b>Torch Screen</b>	TORC	B	2 days
<b>Tissue Polypeptide Antigen</b>	TPA	B	1 week
<b>Chlamydia (Thin Prep)</b>	TPCR	TPV	2 days
<b>Thyroid Peroxidase Antibodies/Anti TPO</b>	TPEX	B	1 day
<b>Thiopurine Methyl Transferase</b>	TPMT	A [5]	5 days
<b>TPPA</b>	TPPA	B	2 days
<b>Mineral Screen and Industrial Heavy Metal Screen (Trace Metals)</b>	TRAC	A, B, H, K	7-10 days
<b>Trace Metal (Blood) Profile</b>	TRAC	A, B, H, K	7-10 days
<b>Transferrin</b>	TRAN	B	1 day
<b>Transferrin Electrophoresis</b>	TREL	B	2 weeks
<b>Triglycerides</b>	TRI	B	4 hrs
<b>Trichinella Serology</b>	TRIC	B	5 days
<b>Trimipramine</b>	TRIM	A	5 days
<b>Tropical Screen</b>	TROP	B, B [9],[14]	10 days
<b>Troponin T (High sensitive)</b>	TROT	B	4 hrs
<b>HIV-1 Tropism</b>	TRPM	A, A (2 x 6ml whole blood)	28 days
<b>Sleeping Sickness Serology (African Trypanosomiasis)</b>	TRYP	B [9]	10 days

TEST	CODE	SAMPLE REQS	TAT
<b>Chlamydia/Gonorrhoea (Throat)</b>	TSCG	PCR	2 days
<b>TSH</b>	TSH	B	4 hrs
<b>TSH-Receptor Antibodies</b>	TSI	B	4 days
<b>Testicular Tumour Profile</b>	TTP	B	4 hrs
<b>Taipan Snake Venom Time</b>	TTVT	C [18]	1 week
<b>Tularaemia Antibodies</b>	TULA	B [14]	5 days
<b>Trichomonas vaginalis (Genital) Culture</b>	TVAG	Blue Micro Swab	2 days
<b>Trichomonas vaginalis</b>	TVPC	TPV	2 days
<b>Trichomonas vaginalis by PCR</b>	TVPC	FCRU / PCR / TPV	2 days
<b>Toxoplasma by PCR</b>	TXAG	A	5 days
<b>Urea and Electrolytes</b>	U/E	B	4 hrs
<b>Urate (Uric acid)</b>	UA	B	4 hrs
<b>Uric Acid (Serum)</b>	UA	B	4 hrs
<b>Amino Acid Quantitative (Urine)</b>	UAAQ	RU	7 days
<b>Alcohol (Urine)</b>	UALC	RU	4 hrs
<b>Aldosterone (Urine)</b>	UALD	PU	5 days
<b>Amylase (Urine)</b>	UAMY	CU	4 hrs
<b>Beta 2 Microglobulin (Urine)</b>	UB2M	RU	3 days
<b>Bilirubin (Urine)</b>	UBIL	RU	1 day
<b>Calcium (24 hr Urine)</b>	UCA	PU	4 hrs
<b>Catecholamines (Urine)</b>	UCAT	PU [1]	5 days
<b>Urine for Microscopy and Culture</b>	UCEM	RU	1-2 days
<b>Citrate (Urine)</b>	UCIT	CU (Frozen)	5 days
<b>Cocaine (Urine) Screen</b>	UCOC	RU	1 day
<b>Cortisol (Urine)</b>	UCOR	CU	5 days
<b>Free Cortisol (Urine)</b>	UCOR	CU	5 days
<b>Protein/Creatinine Ratio (Urine)</b>	UCPR	RU	4 hrs
<b>Creatinine (Urine)</b>	UCR	CU	4 hrs
<b>Urine Sugar Chromatography</b>	UCRO	RU (Frozen)	3 weeks
<b>DHEA – Urine (Dehydroepiandrosterone)</b>	UDHE	CU	3 weeks
<b>Electrolytes (Urine)</b>	UELE	CU	4 hrs
<b>Urea Electrolytes (Urine)</b>	UELE	CU	4 hrs
<b>Fluoride (Urine)</b>	UFL	RU	5 days
<b>Urine Free Light Chains</b>	UFLC	RU	1 week
<b>Ureaplasma urealyticum by PCR</b>	UGEN	FCRU / PCR / TPV	2 days
<b>Urinary Methyl Histamine</b>	UHIT	RU (Frozen)	2 weeks

TEST	CODE	SAMPLE REQS	TAT
Hydroxyprolene	UHYD	CU	2 weeks
Iodide – Urine	UIOD	RU	1 week
Microalbumin (Urine)	UMA	RU	4 hrs
Melatonin (Urine)	UMEL	CU [13]	2 weeks
Metanephrines (Urine)	UMEX	PU [1]	5 days
Urine (Microscopy Only)	UMIC	RU	1 day
Myoglobin (Urine)	UMYO	RU	5-10 days
Oligosaccharides	UOLI	RU	6 weeks
Opiate Screen (Urine)	UOPI	RU	2 days
Urine Organic Acids	UORG	RU (Frozen)	3 weeks
Oxalate (Urine)	UOXA	PU	5 days
Pethidine – Urine	UPET	RU	4 weeks
Phosphate (24 hr Urine)	UPH	PU	4 hrs
Protein (Urine)	UPRT	CU	4 hrs
Pregnanetriol (Urine)	UPTR	CU (Frozen)	5 days
Cadmium (Urine)	URCD	RU [30]	5 days
Chromium (Urine)	URCR	RU [30]	5 days
Copper (Urine)	URCU	CU	5 days
Urine Cytology (Urine cytology containers available from Phoenix Pathology)	URCY	Urine (30mls) [21]	2 days
Urea	UREA	B	4 hrs
Reducing Substances (Urine)	URED	RU (Frozen)	5 days
Mercury (Urine)	URHG	RU [1]	5 days
Magnesium (Urine)	URMG	PU	1 day
Lead (Urine)	URPB	RU	5 days
Thallium (Urine)	URTH	RU	1 week
Zinc (Urine)	URZN	CU	5 days
Bilharzia (Urine)	USCH	RU [14]	8 hrs
Schistosoma (Urine)	USCH	Mid-morning terminal urine	8 hrs
Serotonin (Urine)	USER	PU 50mls (Frozen) [1]	5 days
Specific Gravity (Urine)	USG	RU	24 hrs
Silver (Urine)	USIL	RU	5 days
Urine Steroid Screen (Steroid Hormones)	USTE	CU or RU [9]	2 weeks
Trichloroacetic Acid (Urine)	UTCA	RU	5 days
Toluene (Urine)	UTOL	RU	10 days
Urea (Urine)	UURE	CU	4 hrs
Uric Acid (Urine)	UURI	CU	4 hrs
Urobilinogen (Urine)	UURO	RU	1 day

TEST	CODE	SAMPLE REQS	TAT
<b>VMA</b>	UVMA	PU [1]	5 days
<b>Xylene – Urine</b>	UXYL	RU [30]	2 weeks
<b>Valproic Acid (Epilim)</b>	VALP	B	4 hrs
<b>Vancomycin Hydrochloride</b>	VANC	B	4 hrs
<b>Vitamin B5 (Pantothenic Acid)</b>	VB5S	B	5 days
<b>Vitamin B Profile</b>	VBP	A, A, B [13]	5 days
<b>Vascular Endothelial Growth Factor</b>	VEGF	B	2 months
<b>Vitamin B2 (Riboflavin)</b>	VIB2	A [13]	5 days
<b>Vitamin B3 (Nicotinamide)</b>	VIB3	B	5 days
<b>Vigabatrin (Sabril)</b>	VIGA	A	10 days
<b>Chronic Fatigue Syndrome Profile</b>	VIP1	A or Chex+ B [10]	5 days
<b>Viral Antibody Screen</b>	VIRA	B, B	2 days
<b>Plasma Viscosity</b>	VISC	A [4]	3 days
<b>Viscosity (Plasma)</b>	VISC	A [4]	3 days
<b>Vitamin B1 (Thiamine)</b>	VIT1	A [13]	5 days
<b>Vitamin Profile 2</b>	VIT2	A, A, A, B, B [7],[13]	5 days
<b>Vitamin A (Retinol)</b>	VITA	B	5 days
<b>Vitamin B6 (Pyridoxine)</b>	VITB	A [13]	5 days
<b>Vitamin C (Active)</b>	VITC	B (Frozen) [7]	5 days
<b>Vitamin D (25-OH)</b>	VITD	B	4 hrs
<b>Vitamin E (Alpha Tocopherol)</b>	VITE	B	5 days
<b>Vitamin K (With PIVKA II)</b>	VITK	B [13]	10 days
<b>Vitamin Profile 1</b>	VITS	A, B, B [7],[13]	5 days
<b>Vitamin K (Nutritional)</b>	VKN	B [13]	5 days
<b>Very Long Chain Fatty Acids</b>	VLCF	A or H (Frozen) [9]	4-6 weeks
<b>VLDL Cholesterol</b>	VLDL	B [13]	1 week
<b>Voltage Gated Potassium Channel Antibodies</b>	VPCA	B	3 weeks
<b>CSF Screen by PCR</b>	VPCR	CSF	4 days
<b>Viral Eye by PCR</b>	VPE	PCR	4 days
<b>Viral Respiratory RNA Screen by PCR</b>	VPR	PCR or as specified	5 days
<b>Viral Skin/Mucosa by PCR</b>	VPSK	PCR	5 days
<b>Von Willebrands Multimers</b>	VWM	C, C, C [18]	3 months
<b>Varicella zoster Antibodies (IgM)</b>	VZOM	B	1 day
<b>Varicella zoster Antibodies (IgG)</b>	VZOS	B	1 day
<b>Varicella Zoster – DNA</b>	VZPC	A	5 days
<b>West Nile Virus Abs</b>	WNV	B	2 weeks
<b>Xanthine – Blood</b>	XANB	A	2 weeks
<b>Beta D Glucan</b>	XBDG	B	2 weeks
<b>Xylose Tolerance Test</b>	XTT	J [1]	7 days
<b>Y chromosome microdeletions – AZFa + AZFb + AZFc + SRY</b>	YDEL	A [9]	5 days
<b>Yellow Fever Antibodies</b>	YELL	B [9],[14]	10 days



TEST	CODE	SAMPLE REQS	TAT
Yersinia Antibodies	YERS	B	4 days
Zika RT PCR – Window of detection from 1-7 days from onset of symptoms	ZIKA	B	5-7 days
Zika RNA by PCR in Semen	ZIKS	Semen	2-3 days
Zika RT PCR – Window of detection from 1-14 days from onset of symptoms	ZIKU	RU	5-7 days
Zinc (Serum/Plasma)	ZINC	K	1 day
Zika Abs IgM and IgG – Antibody detection from 15 days	ZKAB	B	5 days
Zinc Protoporphyrin	ZNPR	A [13]	5 days
Alternaria Components	ZZ1	B	2 days
Fish Components	ZZ10	B	2 days
Hazelnut Components	ZZ11	B	2 days
House Dust Mite Components	ZZ12	B	2 days
Latex Components	ZZ13	B	2 days
Olive Components	ZZ14	B	2 days
Peach Components	ZZ15	B	2 days
Peanut Components	ZZ16	B	2 days
Shrimp Components	ZZ17	B	2 days
Soybean Components	ZZ18	B	2 days
Timothy Grass Components	ZZ19	B	2 days
Aspergillus Components	ZZ2	B	2 days
Wall Pellitory Components	ZZ20	B	2 days
Wheat Components	ZZ21	B	2 days
PR-10 Proteins	ZZ22	B	2 days
Lipid Transfer Proteins	ZZ23	B	2 days
Profilins	ZZ24	B	2 days
Polcalcins	ZZ25	B	2 days
Seed Storage Proteins	ZZ26	B	2 days
Glycan Determinants	ZZ27	B	2 days
Lipocalins	ZZ28	B	2 days
Parvalbumins	ZZ29	B	2 days
Birch Components	ZZ3	B	2 days
Serum Albumins	ZZ30	B	2 days
Tropomyosins	ZZ31	B	2 days
Kiwi Components	ZZ32	B	2 days
Venom Components	ZZ33	B	2 days

TEST	CODE	SAMPLE REQS	TAT
Walnut Components	ZZ34	B	2 days
Cashew Components	ZZ35	B	2 days
Apple Components	ZZ36	B	2 days
Alpha Gal Components (related to red meat)	ZZ37	B	2 days
Brazil Components	ZZ4	B	2 days
Cat Components	ZZ5	B	2 days
Celery Components	ZZ6	B	2 days
Cow's Milk Components	ZZ7	B	2 days
Egg Components	ZZ9	B	2 days