

Schedule Test List

Test Code	Test Description
BA	Biochemistry, Adrenal tests
BA1	Cortisol serum
BA2	Cortisol, (stimulation or suppression)
BA3	Catecholamines, 24 hr urine
BA4	Vanilylmandelic acid, 24 hr urine
BA5	Urine free cortisol
BE	Biochemistry, Electrolyte tests
BE1	Sodium, serum
BE2	Potassium, serum
BE3	Sodium & Potassium, serum
	a) BE1 Sodium serum
	b) BE2 Potassium, serum
BE4	Chloride, serum
BE5	Sodium, 24 hr urine
BE6	Potassium, 24 hr urine
BE7	Sodium & Potassium, 24 hr urine
	a) BE5 Sodium 24 hr urine
	b) BE6 Potassium, 24 hr urine
BE8	Calcium, serum
BE9	Calcium, 24 hr urine
BEA	Phosphate, serum
BEB	Magnesium, serum
BEC	Magnesium, urine
BF	Biochemistry, Faeces tests
BF1	Faecal occult blood, human haemoglobin specific
BF2	Faecal fat (quantitative)
BF5	Faecal reducing substances
BG	Biochemistry, Glucose tests
BG1	Fructosamine
BG2	Glycosylated haemoglobin
BG3	Glucose tolerance test standard
BG4	Glucose tolerance test post-polycose
BG5	Serum glucose

BH	Biochemistry, Haemopoietic tests
BH1	Ferritin, serum
BH2	Transferrin, serum
BH3	Iron binding capacity, serum
BH4	Iron, serum
BH7	Folate, red cell
BH8	Folate plus Vitamin B12, serum
BL	Biochemistry, Lipid tests
BL1	Cholesterol total, serum
BL3	Triglycerides, fasting only
BL4	Fasting lipid group test
	a) BL1- Cholesterol total
	b) HDL
	c) LDL
	d) BL3 – Triglycerides, fasting
BL5	Lipoproteins, electrophoresis, serum
BM	Biochemistry, Monitoring for drugs
BM1	Digoxin
BM2	Lithium
BM3	Antiepileptics
BM4	Theophylline
BP	Biochemistry, Protein tests
BP1	Proteins total, serum
BP2	Albumin, serum
BP3	Protein electrophoretic pattern, serum
BP4	Electrophoresis concentrated urine
BP5	Immunoglobulins (IgA, IgE, IgG, or IgM)
BP6	Immunoelectrophoresis for Bence-Jones Protein
BP7	Proteins, 24 hr urine
BP8	Microalbumin, early morning urine incl.creatinine
BR	Biochemistry, Renal tests
BR1	Creatinine, serum
BR2	Urea, serum
BR3	Urate or uric acid, serum
BR5	Urinary calculus analysis
BR8	Creatinine, 24 hr urine
BR9	Creatinine clearance test
BS	Biochemistry, Blood gas assays
BS1	Bicarbonate or total CO ₂ , serum
BS2	Ph, pO ₂ , and P _c O ₂

BT	Biochemistry, Thyroid tests
BT1	Thyroid stimulating hormone, serum (TSH)
BT2	Free thyroxine index or free T4
BT3	Serum free T3

BU	Biochemistry, Uncategorized tests
BU1	Hydroxy-indoleacetic acid (Serotonin)
BU2	Serum Troponin

BV	Biochemistry, Liver tests
BV1	Bilirubin total, serum
BV2	Bilirubin total, conjugated & unconjugated serum
BV4	Alcohol, diagnostic purposes only
BV9	Liver function group
	a) BV1 Bilirubin total
	b) BZ5 Alkaline phosphatase
	c) BZ2 Aspartate amino transferase (AST)
	d) BZ8 Alanine amino transferase (ALT)
	e) BP1& BP2 Protein (Total, albumin & globulin)
	f) BZ6 Gamma glutamyl transferase (GGT)

BX	Biochemistry, Reproductive system tests
BX1	Progesterone, serum
BX2	Chorionic Gonadotrophin qualitative plus quantitative (HCG)
BX3	Follicle stimulating hormone (FSH)
BX4	Luteinising hormone (LH)
BX5	Oestradiol, serum
BX7	Prolactin, serum
BX8	Testosterone, serum

	Biochemistry, Enzyme tests
BZ1	Amylase
BZ2	Aspartate amino transferase, serum - AST
BZ3	Creatine kinase, serum (CK)
BZ4	Acid phosphatase, serum
BZ5	Alkaline phosphatase, serum
BZ6	Gamma glutamyl transferase, serum (GGT)
BZ7	Creatine kinase isoenzyme (CK-MB)
BZ8	Alanine amino transaminase – ALT
BZ9	Other enzymes where specifically requested

	Cytology and Morbid Histology
C10	Cytological examination of cervical smears (per accession)
C20	Cytological examination of smears from other sites (per accession)
C30	Cytological urgent examination of smear taken during surgery, extra
C40	Cytological examination of fine needle aspiration taken and examined by pathologist
C50	Histology (per accession)
C51	Immunochemistry, first stain
C52	Immunochemistry, subsequent stains (up to a maximum of 5 in total)
C53	Immunocytochemistry, first stain
C54	Immunocytochemistry, subsequent stains (up to a maximum of 5 in total)
C80	Histology - frozen section during surgery, extra
	Diagnostic Immunological & Serological tests
D01	Skin tests, immediate hypersensitivity
D12	Tuberculin skin test
D14	Other skin tests for cell mediated immunity
D15	Auto-immune disease, anti-nuclear antibody
D16	Auto-immune disease, anti-nuclear antibody titre
D17	Auto-immune disease, thyroid
D19	Auto-antibodies, other
D20	Rheumatoid factor - Rose Waaler test
D21	C-reactive protein test
D22	Antistreptococcal antibodies
D23	Paul-Bunnell (or equivalent)
D24	Syphilis - VDRL or other reagin test
D25	Syphilis - specific antibody test
D26	Syphilis - confirmatory specific antibody test
D31	Hydatids antibody
D32	Leptospira agglutination screen test
D33	Leptospira specific antibody test
D34	Brucella antibodies
D35	Toxoplasma antibodies, IgG
D36	Toxoplasma antibodies, IgM
D40	Rubella antibodies - IgG
D41	Rubella antibodies - IgM
D42	HepB - (Anti HBs) antibody
D43	HepB - (HBsAg) surface antigen
D44	HepB - (anti HBc) antibody
D45	HepB - (Hbe) e antigen
D46	Hep A IgM antibody
D47	Hep A IgG antibody
D48	Hep C antibody
D60	CM virus, specific antibody titre,
D61	Epstein-Barr virus IgM antibody

	Diagnostic Immunological & Serological tests (continued)
D62	Epstein-Barr virus IgG antibody
D70	Chlamydia direct antigen test
D71	Rotovirus direct antigen test
D72	Herpes virus direct antigen test
D73	Giardia direct antigen test
D80	HIV screen test
D90	Prostate Specific Antigen
	Haematology tests
H01	Erythrocyte sedimentation rate (ESR)
H03	Bleeding time
H04	Thrombin time
H05	Clot retraction
H06	Plasma prothrombin ratio
H07	Partial thromboplastin clotting time
H08	Fibrinogen (qualitative)
H09	Fibrinogen (quantitative)
H10	Coagulation factors individual assays
H15	Coagulation profile (Group H03, H06, H07, S01)
H16	Coagulation profile (Group H06, H07, S01)
H19	Red blood cell inclusion bodies
H20	Anti human globulin test including Coombs test
H33	Red cell or white cell enzyme
H40	Haemoglobin pigments – qualitative
H41	Haemoglobin pigments – quantitative
H50	Bone marrow aspirate - (per site, not per slide)
H62	Blood grouping - Rhesus – titre
H63	Blood grouping - Rhesus – phenotyping
H64	Blood grouping – ABO/Rhesus Group
M	Microbiology tests
M01	Swab, skin/wound/pus
M02	Swab, throat
M03	Swab, ear
M04	Swab, nasal
M05	Swab, peri-anal
M06	Swab, vaginal
M07	Swab, cervical
M08	Swab, urethral
M09	Swab, eye
M10	Swab, rectal for STD
M11	Enteric pathogens (faeces or rectal swabs)
M15	Ova and cysts
M16	Aspirates, culture and sensitivities
M17	Blood culture
M18	Sputum (excluding TB)

M	Microbiology tests
M19	Other, culture, sensitivities and identification
M20	Mycology – skin
M21	Film - examination for malaria, filaria &/or gonococci
M22	Film (concentrated) examination for filaria
M25	Seminal fluid – fertility
M26	Seminal fluid - post vesectomy
M30	TB – sputum
M31	TB - gastric aspirate
M32	TB- urine
M33	TB -other sites
M40	Urine culture - (with colony count, identification and sensitivities where indicated)
S	Other Group tests
S01	Complete blood count (CBC)
	a) RBC
	b) WBC
	c) Hb
	d) MCV
	e) Leukocyte differential and/or blood film
	f) Platelet count
S02	First antenatal group
	a) S01 Complete blood count
	b) S04 Antenatal antibodies
	c) H60 Blood grouping - A.B.P series
	d) H61 Blood grouping - Rhesus group
	e) D24 Syphilis - VDRL or other reagin test
	f) D40 Rubella antibodies, immune status
	g) D43 Hepatitis B (HBsAg) surface antigen
S03	Antenatal subsequent groups
	a) S01 Complete blood count
	b) S04 Antenatal antibodies
S04	Antenatal antibodies, including Coombs test
S05	Neonatal group
	a) Hb
	b) PCV
	c) Blood film
	d) H20 Antihuman globulin test (Coombs)
	e) BV1 Bilirubin total
	f) H60 Blood grouping, A.B.O series
	g) H61 Blood grouping - Rhesus group