The Path Lab

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The Path Lab is a Medical Laboratory established in 1999

ISO 9001: 2008 BSI Registration No: FS 56665

Price List and Reference guide updated August 2021

USING THIS LIST To search for a particular test etc, press CTRL + F together, make your entry and either use the Find Next or ENTER. To make a new search just press CTRL + F together again. Search on a word, or Request Code or name of a Test Group or Screen, or use an abbreviation or any combination of letters. Avoid hypens: antibody and antigen are single words; anti DNA etc, leave a space.

For information about sample containers, hours of work, special arrangements, s ϵ see row 363

We list tests singly and in GROUPS. By a 'SCREEN' we mean a combination of single tests and groups put together because that seems to us useful, and convenient. By a 'PROFILE' we mean a similar combination put together at your request, for your convenience. Each profile name is unique to the requesting doctor or clinic, and therefore does not appear in this public listing.

| Laboratory Tests (by name) | Path Lab Request Code | List Price | Sample Type | Cross references. Comments and Precautions | |
|---|-----------------------------|-----------------|----------------|---|--|
| ACTH | ACTH | 115.00 | E (Frozen) | by appointment only. | |
| Activated Partial thromboplastin time | APTT | 35.00 | C | aka Kaolin partial thromboplastin time, KPTT | |
| Alanine Transaminase | ALT | 22.00 | A | | |
| Albumin | ALB | 22.00 | A | | |
| Alcohol | ETH | 70.00 | F | | |
| Aldosterone | ALDO | 110.00 | A | by appointment only | |
| Alkaline Phosphatase | ALKP | 22.00 | A | aka ALP | |
| Allergy Screen, UK Panel VII | VIIE | 450.00 | A | Total IgE & IgE AB to allergens or mixtures. Former code EVII, | |
| Alpha Fetoprotein | FETO | 46.00 | A | For foetal risk prediction, stage must be known exactly. | |
| Amino acids, cystine, phenylalanine etc | | 300.00 | A + MSU | Urine or blood. Ask. Homocysteine listed separately. | |
| Amoebiasis, Entamoeba antibodies | AMOY | POA | A | | |
| Amylase | AMY | 40.00 | A | aka AMYL | |
| Androstenedione | ANDO | 78.00 | B (frozen) | | |
| Angiotensin Converting Enzyme | ACE | 70.00 | A | | |
| Anti Cardiolipin Antibodies | CLY | 70.00 | A | Anti phospholipid syndrome, see also LUP. Contrast false Wasserman | |
| Anti dsDNA (anti double stranded DNA) | DNDY | POA | A | especially with regard to testing for SLE and related diseases, cf SSLE | |
| Anti DNA antibodies | A. M. I. | POA | A | see ANFY, DNDY. Tests for ssDNA less often useful | |
| Anti Mullerian Hormone | AMH | 110.00 95.00 | A | *** new marker of ovarian reserve*** | |
| Anti Neutrophil Cytoplasmic Antibodies | ANCY ANFY | 95.00 | A | aka ANCA. Useful in suspected vasculitis/IBD. cf also, ENA, DNA,Jo1, AUTZ | |
| Anti Nuclear Factor (antibodies, ANA, ANF) | | 44.00 | A | | |
| Anti Streptolysin Antithrombin III | ASOY AT3 | 48.00 | C (frozen) | aka ASO, ASOT, etc; former code YASO coag/thrombosis test Not an antibody test | |
| Apolipoprotein A | APOA | 60.00 | A A | | |
| Apolipoprotein B | APOA | 60.00 | A | | |
| ASO, ASOT | | 48.00 | A | see anti streptolysin, ASOY | |
| Aspartate Transaminase | AST | 22.00 | A | total activity concn. There are two isoenzymes, see ASTM | |
| Autoantibody profile | AUTZ | 123.00 | A | ANFY,THGY,TPOY,MITY,PARY,SMY, LKM) | |
| Basic Chemistry | BACH | 40.00 | A | Screen, includes GLIP, LFT, REBO | |
| Basic Chemistry & Electrolytes | BAEL | 45.00 | A | Screen, includes BACH, UAE | |
| Basophils | BASO | 15.00 | E | | |
| Bence Jones Protein (urine) | BJP | 80.00 | SC | Early morning urine preferred, more sensitive. | |
| Bicarbonate | | 20.00 | A | We routinely measure <u>total</u> CO2 enzymatically, and report that | |
| Bilirubin, Direct; or direct bilirubin | BC | 22.00 | A | conjugated' bilirubin, CBIL, DBIL. Methods vary re sulphate/glucuronate | |
| Bilirubin, Total | BILI | 22.00 | A | total bilirubin in blood (serum) | |
| Bilirubin, unconjugated or "indirect" | BU | 22.00 | A | | |
| Biopsy, see Histology, HIST | | POA | formol | Formol saline. Price varies with size and complexity of the case | |
| Bleeding Time | BLEE | POA | none | Sample taken by us | |
| Blood culture | BCUL | 65.00 | special | | |
| Blood Film | FILF | 30.00 | E | This is if we take the sample direct onto slide, cf FILE, FILP | |
| Blood film for parasites (tell us your suspicion) | FILP | 36.00 | E | We will take sample if the patient can come to us, at no extra charge. | |
| Blood Film from EDTA | FILE | 30.00 | E | cf FILF, FILP | |
| Blood Group | BGR | 60.00 | E | | |
| Bone Marrow Aspirate | | 440.00 | E | by appointment only | |
| CA 125 (ovarian) | CA12 | 98.00 | A | | |
| CA 153 (breast) | CA15 | 98.00 | A | | |
| CA 199 (pancreatic/colorectal) | CA19 | 98.00 | A | | |
| Calcitonin | CALC | 115.00 | A (frozen) | Let us take sample (price inclusive). Separate within 15 minutes!! | |
| Calcitriol = 1,25 dihydroxy vitamin D3 | CAL3 | 115.00 | ask | Special sampling conditions | |
| Calcium | CA | 22.00 | A | | |
| Calcium 24hour excretion | CA24 | 50.00 | 24h urine | No preservative. Ask about patient directions | |
| Candida Antigen | | 120.00 | | See HVS, CLSM, etc. Also antibodies and species identification. Ask | |
| Carbohydrate deficient transferrin | CDT | 130.00 | A | Sensitive test for chronic alcohol abuse | |
| Carbon Dioxide | CO2 | 20.00 | A | This is total CO2, cf bicarbonate | |
| Carboxyhaemoglobin | СОНВ | 65.00 | Н | Test for carbon monoxide exposure | |
| Carcinoembryonic antigen | CEA | 65.00 | A | Official opinion is against 'cancer markers' in cancer screening | |
| Catecholamines, 24 hour excretion | UCAT | 130.00 | 24h urine | Container with acid as preservative. Patient to be advised how to do it. | |
| Catecholamines, plasma | CATE | 100.00 | ask | Plasma adrenaline, noradrenaline (ADR, NADR) See also UCAT | |
| Cerebrospinal fluid, CSF, various tests | | | SC | | |
| Cervical Mucus Examination | CMEX | 135.00 | Ask | We assist in collection of specimen. Primarily for post-coital testing. | |
| Cervical Smear Test | CSM | 77.00 | slides | Collected by doctor. Alternatively, use Thinprep (TP) | |
| Chlamydia Antibodies | CHLY | | A | former code YCHL | |
| Chlamydia Antigen | CHLX | 65.00 | Ask | Special swab for urethral or cervical collection. Former code CHLR | |
| Chlamydia PCR | CHLD | 60.00 | Urine | Can be done on ThinPrep specimen, or first pass urine, or special swab | |
| Chlamydia antibodies screen | CHLZ | 85.00 | A | Species differentiation. | |
| Chloride | CL | 20.00 | A | | |
| Cholesterol | CHOL | 22.00 | A | | |
| Cholinesterase ("pseudo") | CHLN | 85.00 | Н | | |
| Coagulation Screen | COAG | 80.00 | С | | |
| Coeliac disease | | 135.00 | | Priority order for screening: ENDY IgA (or TTGY), GLIZ IgA, reticulin ABs | |
| Cold Agglutinins | CAGG | 70.00 | ask | We take sample. | |
| Complement C1 Esterase Inhibitor | C1EI | 65.00 | A | Complement system marker, cf C3, C4 etc | |

The Path Lab Price List and User Guide

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| Epstern-Barr Virus antibodies EIVZ 125:00 A Test Group, includes (grad IgM AB Extractable nuclear antigens (antibodies) ENA 60:00 A SSA(Ro),SSB(La),RNP,SM,SCL70,etc. Jo1 included by convention. Factor V Leiden FVL 175:00 E Factor V Leiden FVL 175:00 E Factor V Leiden FRR 65:00 A Florinogen FIB 35:00 C Florinogen FIB 35:00 C Florinogen FIB 35:00 C Floriad cold extrom FOLE 40:00 A Floriad cold serum FOLS 40:00 A Free beta HCG (distinguish from beta HCG) FNG Fold Cold sci (distinguish from beta HCG) Flui Blood Count FBC 35:00 E Free test AG Free test AG Full Blood Count plus ESR FBCE 45:00 A HDLC, TRIG, CHOL, and LDLC. Gandual Frever 30:00 A Test for coup, includes CJA, alg G(less important), See ENDY Globulin <td></td> <td></td> <td></td> <td>IgA. First line test for coeliac, see also GLIZ, reticulin ABs less useful.</td> | | | | IgA. First line test for coeliac, see also GLIZ, reticulin ABs less useful. |
| Erythocyte/s 6edimentation Rate ESR 25:00 E We run test on unditude DTA blood; this affects reference range. Extractable nuclear antigens (antibodies) FNA 60:00 A SSA[Ro),SSR[La],RNP.SM.SCL70.etc. Jo1 included by convention. Factor V Leiden FVL 175:00 E SSA[Ro),SSR[La],RNP.SM.SCL70.etc. Jo1 included by convention. Ferritin FERR 65:00 A SSA[Ro),SSR[La],RNP.SM.SCL70.etc. Jo1 included by convention. Flaria antibodies FILV 90:00 A For antigen tests (W.bancrofti), ask Folate (folic acid) serum FOLE 40:00 A For antigen tests (W.bancrofti), ask Folate (folic acid) serum FOLE 40:00 A Frectosamine FRUC Frec beta HCG (distriguish from beta HCG) FHCG 40:00 A Frectosamine residues on proteins. Alternative test to HBAC Full Blood Count plus ESR FBCC 45:00 A HDLC, TRIG, CHOL and LDLC. Gland antibodies screen GLIZ 80:00 A Test for coeliac disease. IgA & IgC(less inportant). See ENDY Gladian antibodies screen GLIZ 80:00 < | | | | Test Craup, includes InC and InMAP |
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| Faces Microscopy FMC 35.00 SC For ova cysts parasites, etc. (Aka OCP) Ferritin FERR 66.00 A Flaina antbodies FILY 90.00 A Folate folic acid) entrocyte FOLE 40.00 A Folate folic acid) serum FOLS 40.00 A Free beta HCG (distinguish from beta HCG) FHCG 60.00 A Free beta HCG (distinguish from beta HCG) FHCG 60.00 A Fructosamine FRUC 36.00 A Fructosamine residues on proteins. Alternative test to HBAC Full Blood Count FBC 45.00 E FBC + ESR FBC Full Blood Count true ESR FBCG 45.00 E FBC + ESR FBC Gland antibodies screen GLIZ 80.00 A Test for coalis disease. IgA & IgG(less important). See ENDY Gland antibodies screen GLUZ 80.00 A a & a.a. ant GBM, etc Gland antibodies screen GLUZ 80.00 A Test for coalis disease. IgA & IgG(less important). See ENDY | | | | |
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| Haemoglobin S Screen HBS 85:00 E Sickle disease or trait. Confirmation by HBEL. Heavy metals 250.00 cf trace elements, TEA Helicobacter pylori Antibodies HPY 60.00 A former codes HPAC, HPY Helicobacter pylori Antigen Faeces HPX 75.00 SC former codes HPAC, HPA Hepatitis Screen (acute) H3Z 160.00 A Hep A and Hep C antibodies, Hep surface antigen; i.e. HAY, HBSX, HCY Hepatitis A comprehensive) H9Z 250.00 A Hep A artibodies, IgG and IgM Hepatitis A antibodies HAY 75.00 A Hep A antibodies, IgG and IgM Hepatitis A lgM HAM 45.00 A Hep A antibodies, IgG and IgM Hepatitis B antibodies to core antigen. Total HBCY 70.00 A Hep B envelope AB, former code YHBC Hepatitis B Antibodies to envelope antigen HBSY 80.00 A Hep B surface AB, former code YHBC Hepatitis B Antibodies (immunity) HBSY 50.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBZ 125.00 A Hep C AB, former code YHBC Hepatitis B Surface I | | | | |
| Heavy metals 250.00 cf trace elements, TEA Helicobacter pylori Antibodies HPY 60.00 A former codes YHEL, YHPY Helicobacter pylori Antibodies HPX 75.00 SC former codes YHEL, YHPY Helicobacter pylori Antibodies HPX 75.00 SC former codes HPAG, HPA Hepatitis Screen (acute) H3Z 160.00 A Hep A and Hep C antibodies, Hep surface antigen; i.e. HAY, HBSX, HCY Hepatitis Screen (comprehensive) H9Z 250.00 A Hep A antibodies, IgG and IgM Hepatitis A lgM HAM 45.00 A Hep A antibodies, IgG and IgM Hepatitis A IgM HAM 45.00 A Hep B core AB, former code YHBC Hepatitis B antibodies to core antigen. Total HBCY 70.00 A Hep B surface AB, former code YHBC Hepatitis B Antibodies (immunity) HBSY 80.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen | | | | |
| Helicobacter pylori Antibodies HPY 60.00 A former codes YHEL, YHPY Helicobacter pylori Antigen Faeces HPX 75.00 SC former codes YHEL, YHPY Hepatitis Screen (acute) H3Z 160.00 A Hep A and Hep C antibodies, Hep surface antigen; i.e. HAY, HBSX, HCY Hepatitis Screen (acute) H3Z 250.00 A Hep A and Hep C antibodies, Hep Surface antigen; i.e. HAY, HBSX, HCY Hepatitis A antibodies HAY 75.00 A Hep A antibodies, IgG and IgM Hepatitis A lgM HAM 45.00 A Hep A and Hep C antibodies, IgG and IgM Hepatitis A IgM HAM 45.00 A Hep B core AB, former code YHBC Hepatitis B antibodies to core antigen. Total HBCY 70.00 A Hep B surface AB, former code YHBC Hepatitis B antibodies (immunity) HBSY 50.00 A Hep B surface Ag, former code YHBS Hepatitis B Surface Antigen HBX 45.00 A Hep B surface Ag, former code YHBS Hepatitis B Surface Antigen HBX 45.00 A Hep Surface Ag, former code YHS Hepatitits | | | E | |
| Helicobacter pylori Antigen Faeces HPX 75.00 SC former codes HPAG, HPA Hepatitis Screen (acute) H3Z 160.00 A Hep A and Hep C antibodies, Hep surface antigen; i.e. HAY, HBSX, HCY Hepatitis Screen (acute) H9Z 250.00 A Hep A screen(HAZ), Hep, B screen (HBZ), Hep C screen (HCZ) Hepatitis A antibodies HAY 75.00 A Hep A antibodies, IgG and IgM Hepatitis A lgM HAM 45.00 A Hep A antibodies, IgG and IgM Hepatitis B antibodies to core antigen. Total HBCY 70.00 A Hep B envelope AB, former code YHBC Hepatitis B antibodies to envelope antigen HBEY 80.00 A Hep B surface AB, former code YHBE Hepatitis B Surface Antigen HBSY 50.00 A Hep B surface AB, former code YHBE Hepatitis B Surface Antigen HBSY 50.00 A Hep B Surface AB, former code YHBS Hepatitis B Surface Antigen HBZ 125.00 A Hep B Surface AB, former code YHBC Hepatitis C Antibodies HCY 85.00 A Hep C AB, former code YHC Herpes | | | ٨ | |
| Hepatitis Screen (acute) H3Z 160.00 A Hep A and Hep C antibodies, Hep surface antigen; i.e. HAY, HBSX, HCY Hepatitis Screen (comprehensive) H9Z 250.00 A Hep A and Hep C antibodies, Hep surface antigen; i.e. HAY, HBSX, HCY Hepatitis A nitbodies HAY 75.00 A Hep A antibodies, IgG and IgM Hepatitis A IgM HAW 75.00 A Hep A antibodies, IgG and IgM Hepatitis A IgM HAM 45.00 A Hep A antibodies, IgG and IgM Hepatitis B antibodies to core antigen. Total HBCY 70.00 A Hep B core AB, former code YHBC Hepatitis B antibodies to core antigen HBEY 80.00 A Hep B surface AB, former code YHBC Hepatitis B Antibodies (immunity) HBSY 50.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface AB, former code YHBS Hepatitis B screen HBZ 125.00 A Hep B surface AB, former code YHC Hepatitis B screen HBZ 125.00 A Hep C AB, former code YHC Herpes I and II antibodies HCY 85.00 A Hep C AB, former cod | | | | |
| Hepatitis Screen (comprehensive) H9Z 250.00 A Hep A screen (HAZ), Hep, B screen (HBZ), Hep C screen (HCZ) Hepatitis A antibodies HAY 75.00 A Hep A antibodies, IgG and IgM Hepatitis A lgM HAM 45.00 A Hep A iscreen (HBZ), Hep, B screen (HBZ), Hep, C screen (HCZ) Hepatitis A lgM HAM 45.00 A Hep atitis A IgM Hepatitis B antibodies to core antigen. Total HBCY 70.00 A Hep B core AB, former code YHBC Hepatitis B antibodies to envelope antigen HBEY 80.00 A Hep B surface AB, former code YHBC Hepatitis B Antibodies (immunity) HBSY 50.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface AB, former code YHBS Hepatitis B screen HBZ 125.00 A Hep C AB, former code YHC Herpes I and II antibodies HCY 85.00 A Hep C AB, former code YHC Herpes I and II antibodies HRY 65.00 A Hep C AB, former code YH12, YH12, Positive if either is present Herpes | | | | |
| Hepatitis A antibodies HAY 75.00 A Hep A antibodies, fgG and IgM Hepatitis A IgM HAM 45.00 A Hepatitis A IgM Hepatitis A IgM HAM 45.00 A Hepatitis A IgM Hepatitis B antibodies to core antigen. Total HBCY 70.00 A Hep B core AB, former code YHBC Hepatitis B antibodies to envelope antigen HBEY 80.00 A Hep B envelope AB, former code YHBE Hepatitis B Antibodies (immunity) HBSY 50.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBSX 45.00 A Hep B Surface AB, former code YHBS Hepatitis B Screen HBZ 125.00 A HBSX, HBSY, HBEX, HBEY, HBCG, HBCM Hepatitis C Antibodies HCY 85.00 A Hep C AB, former code YHC Herpes I and II antibodies HRY 65.00 A Herpes I & II AB, former codes YH12, YH12, Positive if either is present Herpes antibodies screen HRZ 100.00 A HErpes I and/or II antigen in exudate from vesicle/ulcer | | | | |
| Hepatitis A IgM HAM 45.00 A Hepatitis A IgM Hepatitis B antibodies to core antigen. Total HBCY 70.00 A Hep B core AB, former code YHBC Hepatitis B antibodies to envelope antigen HBEY 80.00 A Hep B envelope AB, former code YHBC Hepatitis B Antibodies (immunity) HBSY 50.00 A Hep B surface AB, former code YHBE Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface AB, former code YHBS Hepatitis B Screen HBZ 125.00 A Hep C AB, former code YHC Herpes I and II antibodies HCY 85.00 A Hep C AB, former code YHC Herpes I and II antibodies HRY 65.00 A Herpes I & II AB, former code YH12, YH12. Positive if either is present Herpes I & II antigen HRX 75.00 swab, etc Herpes simplex I and/or II antigen in exudate from vesicle/ulcer H | | | | |
| Hepatitis B antibodies to core antigen. Total HBCY 70.00 A Hep B core ÅB, former code YHBC Hepatitis B antibodies to envelope antigen HBEY 80.00 A Hep B envelope AB, former code YHBC Hepatitis B Antibodies (immunity) HBSY 50.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface AB, former code HESA Hepatitis B Screen HBZ 125.00 A HBSX, HBSY, HBEX, HBC, HBCG, HBCM Hepatitis C Antibodies HCY 85.00 A Hep C AB, former code YHC Herpes I and II antibodies HRY 65.00 A Herpes I & II AB, former code YH2, VHI2, Positive if either is present Herpes antibodies screen HRZ 100.00 A Herpes I & II AB, former code YH2, VHI2, Positive if either is present Herpes I & II antigen HRX 75.00 swab, etc Herpes simplex I and/or II antigen in exudate from vesicle/ulcer High vaginal swab HVS 60.00 swab, etc Microscopy and culture | atitis A IgM HA | | | |
| Hepatitis B Antibodies (immunity) HBSY 50.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface AB, former code YHBS Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface Ag, former code YHBS Hepatitis B screen HBZ 125.00 A HBSX, HBSY, HBEX, HBEY, HBCG, HBCM Hepatitis C Antibodies HCY 85.00 A Hep C AB, former code YHC Herpes I and II antibodies HRY 65.00 A Herpes I & II AB, former codes YH12, YH12. Positive if either is present Herpes antibodies screen HRZ 100.00 A HRY + HRM (= IgM antibody to Herpes simplex) Herpes I & II antigen HRX 75.00 swab, etc Herpes I and/or II antigen in exudate from vesicle/ulcer High vaginal swab HVS 60.00 swab, etc Microscopy and culture | atitis B antibodies to core antigen. Total HE | | А | Hep B core AB, former code YHBC |
| Hepatitis B Surface Antigen HBSX 45.00 A Hep B surface Ag, former code HESA Hepatitis B screen HBZ 125.00 A HBSX, HBSY, HBEX, HBEY, HBCG, HBCM Hepatitis C Antibodies HCY 85.00 A HBSX, HBSY, HBEX, HBC, HBCM Hepatitis C Antibodies HCY 85.00 A Hep C AB, former code YHC Herpes I and II antibodies HRY 65.00 A Herpes I & II AB, former code YH2, YHI2. Positive if either is present Herpes antibodies screen HRZ 100.00 A HRY + HRM (= IgM antibody to Herpes simplex) Herpes I & II antigen HRX 75.00 swab, etc Herpes simplex I and/or II antigen in exudate from vesicle/ulcer High vaginal swab HVS 60.00 swab, etc Microscopy and culture | | | | |
| Hepatitis B screen HBZ 125.00 A HBSX, HBSY, HBEX, HBEY, HBCG, HBCM Hepatitis C Antibodies HCY 85.00 A Hep C AB, former code YHC Herpes I and II antibodies HRY 65.00 A Herpes I & II AB, former code YHC Herpes I and II antibodies HRY 65.00 A Herpes I & II AB, former code YHC Herpes I and II antibodies screen HRZ 100.00 A HRY + HRM (= IgM antibody to Herpes simplex) Herpes I & II antigen HRX 75.00 swab, etc Herpes simplex I and/or II antigen in exudate from vesicle/ulcer High vaginal swab HVS 60.00 swab, etc Microscopy and culture | | | | |
| Hepatitis C Antibodies HCY 85.00 A Hep C AB, former code YHC Herpes I and II antibodies HRY 65.00 A Herpes I & II AB, former code YHC Herpes I and II antibodies HRY 65.00 A Herpes I & II AB, former codes YH12, YHI2. Positive if either is present Herpes antibodies screen HRZ 100.00 A HRY + HRM (= IgM antibody to Herpes simplex) Herpes I & II antigen HRX 75.00 swab, etc Herpes I and/or II antigen in exudate from vesicle/ulcer High vaginal swab HVS 60.00 swab, etc Microscopy and culture | | | | |
| Herpes I and II antibodies HRY 65.00 A Herpes I & II & II & AB, former codes YH12, YH12. Positive if either is present Herpes antibodies screen HRZ 100.00 A HRY + HRM (= IgM antibody to Herpes simplex) Herpes 1 & II antigen HRX 75.00 swab, etc Herpes simplex I and/or II antigen in exudate from vesicle/ulcer High vaginal swab HVS 60.00 swab, etc Microscopy and culture | | | | |
| Herpes antibodies screen HRZ 100.00 A HRY + HRM (= IgM antibody to Herpes simplex) Herpes I & II antigen HRX 75.00 swab, etc Herpes simplex I and/or II antigen in exudate from vesicle/ulcer High vaginal swab HVS 60.00 swab, etc Microscopy and culture | | | | |
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| High vaginal swab HVS 60.00 swab, etc Microscopy and culture | | | | |
| | | | | |
| | | | formol | Price depends on size of specimen and complexity |
| Hild Antigen (p24 antigen) HV1X 70.00 A former code HIVA | | | | |
| HIV confirmation HIVC 110.00 A Should be undertaken unless diagnosis is certain / already known | confirmation HI | VC 110.00 | | Should be undertaken unless diagnosis is certain / already known |
| Homocysteine HOMO 80.00 A We collect specimen (price inclusive): or ask, detailed instructions. | nocysteine HC | OMO 80.00 | А | |
| Human papilloma virus DNA HPVD 115.00 TP Includes test for high risk sub types | | | | Includes test for high risk sub types |
| Hydatid (Echinococcus) antibodies HYHY 55.00 A | | | | |
| Immunoglobulin A IGA 35.00 A total as protein of this class, not specific antibodies. | | | | |
| Immunoglobulin E IGE 45.00 A total as protein of this class, not specific antibodies. | | | | |
| Immunoglobulin G IGG 35.00 A total as protein of this class, not specific antibodies. | | | | Iotal as protein of this class, not specific antibodies. |
| Immunoglobulin M IGM 35.00 A Insulin INS 45.00 A ` | | | | \ \ |
| Insulin INS 45.00 A Insulin related growth factor 1 IGF1 266.00 A Measures effect of GH secretion or treatment | | | | Measures effect of GH secretion or treatment |
| Insulin feated growin factor 1 16-1 200.00 A Interest effect of secretion or readment | | | | |
| International Normalised Ratio for Warfarin IINRW 50.00 C Warfarin dosage if clinical details enough - drugs, prior dosage, health. | | | | |
| Iron FE 22.00 A | | | | |
| Toro binding Capacity (total) FEBC 35.00 A aka TIBC, Consider also FE, Ferritin, Transferrin, etc | | | | aka TIBC, Consider also FE, Ferritin, Transferrin, etc |
| Ton binding capacity, unsaturated UIBC 35.00 A of FE, FEBC. Consider also Ferritin, Transferrin, etc | | | | |
| Lactate Dehydrogenase LDH 30.00 A Not recommended. Better tests exist for almost all applications. | | | | |
| Lead (blood) LEAD 50.00 H or E | d (blood) | AD 50.00 | H or E | |
| Leishmania antibodies LEIY 50.00 A | | | | |
| Leptospira antibodies LEPY 100.00 A | | | | |
| Lipase LIPA 45.00 A | se LIF | A 45.00 | A | |

| Lipids | LIP | 40.00 | A A | = CHOL plus TRIG. OR select GLIP or HDLC or LIPI |
|---|--|--|---|--|
| Lipoprotein Electrophoresis Lithium | LIPE | 40.00 | A A | |
| Liver function tests, LFT | LFT | 40.00 | А | Test Group, includes PROT, ALB, GLOB, AST, ALT, ALP, BILI |
| Liver/kidney microsomal antibodies | LKM | 42.00 | A | Confusion can exist with 'thyroid microsomal Abs', TPOY |
| Low-density lipoprotein Cholesterol Lupus anticoagulant screen (cf SLE screen) | LDLC LUP | 24.00 90.00 | A C | Calculated from CHOL, HDLC and TRIG (chol. present in trig, fraction) APTT, PT, DRVV, KCT. CLY will be added if positive |
| Luteinising Hormone | LUP | 40.00 | A | |
| Lyme Disease Antibodies (Borrellia) | LYMY | 75.00 | A | former code YLYM |
| Lymphocyte subsets, CD4 / CD8 | CD48 | 208.00 | E | Especially with respect to monitoring progress in AIDS |
| Magnesium | MG | 30.00 | Α | |
| Malaria parasites | FILP MELA | 60.00 100.00 | E or ask | We will examine blood film and advise on further tests |
| Melatonin Mercury | HG | 55.00 | A A or H | sleep studies, ask about serial measurements, prior arrangement only |
| Microalbumin (urine albumin) = UALB | | 60.00 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| Microscopy (general) | MIC | 40.00 | SC etc | Not charged separately if a consituent part of another test. |
| Microsomal antibodies | 1 (177) (| 43.00 | | Usually refers to thyroid, TPOY, but note also LKM, etc |
| Mitochondrial antibodies Mononucleosis Screen | MITY MONU | 43.00 30.00 | A A or E | Various specificities. M2 etc for autoimmune liver disease. aka Paul Bunnell test |
| Mumps antibody screen | MUMZ | 120.00 | A | IgG and IgM |
| Mycology, microscopy and culture | CLSM | 50.00 | SC | Request specifically. Culture takes 4 weeks or even more. |
| Myoglobin | MYO | 60.00 | А | Signifies muscle damage, cardiac or skeletal. Early test for MI. |
| Mycoplasma antibodies | MYCY | 75.00 | <u>A</u> | Most importantly, IgM to M. pneumoniae |
| Occult Blood (faecal occult blood) Oestradiol (17beta) | FOC1 OESB | 50.00 40.00 | SC A | Single sample. Normally request FOC3 to improve chances of detection = oestradiol, estradiol, Ell |
| Osmolality (urine or blood) | OSML | 40.00 | A | Distinguish from osmolarity to avoid cumulative errors in interpretation. |
| Osteocalcin | OCAL | 170.00 | A | |
| Packed Cell Volume (haematocrit, HCT) | PCV | 20.00 | E | |
| PAPP A and Free beta HCG | PAFH | 75.00 | A | = PAPA + FHCG. 1st trimester risk. Stage must be <u>exact</u> . |
| Parathyroid hormone Parietal cell antibodies | PTH PARY | 100.00 | ask A | Special sampling conditions. Immunoassay specificities vary in detail. |
| Parletal cell antibodies Phlebotomy | PHLE | 25.00 | А | Cross reactivity with thyroid & mitochondria. Consider Abs to intrinsic F. This is on our premises |
| Phosphate | PHOS | 22.00 | А | |
| Phosphate (urine, 24 hours) | P24 | 35.00 | 24 hr urine | |
| Platelet Count | PLAT | 20.00 | E | |
| Potassium Procollagen III NP | K PRCO | 22.00 135.00 | A ask | |
| Progesterone | PROG | 40.00 | A | |
| Progesterone 17-Hydroxy | HPRO | 95.00 | A | |
| Prolactin | PROL | 40.00 | А | |
| Pregnancy associated placental protein A | PAPA | 75.00 | A | PAPP A. 1st trimester risk.Stage must be <u>exact.</u> Cf PAFH |
| Prostate specific antigen Prostate-specific antigen, Free, and Ratio | PSA PSAF | 55.00 75.00 | A A | PSF = free PSA, not listed separately |
| Protein | PROT | 22.00 | A | PSP – Iree PSA, not listed separately |
| Protein C | PRC | 55.00 | C | For <i>activated</i> Protein C, ask |
| Protein Electrophoresis (serum, urine, CSF) | PELE | 90.00 | A or SC | Includes quantitation of paraprotein (oligoclonal band) where possible. |
| Protein S | PRS | 55.00 | C | |
| Prothombin Time RBC Antibody Screen | PT BGA | 30.00 50.00 | C E | INR is calculated from this for unusual ('atypical') antibodies, used if transfusion is in view. |
| Red Cell Count | RBC | 20.00 | E | |
| Renal and Bone | REBO | 40.00 | Α | Test Group, includes UREA, URIC, CREA, CA, PHOS |
| Reticulocyte Count | RETI | 25.00 | E | |
| Rheumatology Screen | SRHE | 169.00 | A + E | BAEL,FBCE,CRP,RALY,ANFY |
| Rheumatoid Factor Rubella IgG antibodies | RALY RUBG | 30.00 40.00 | A A | to check connection with anfy (former code GRUB) RUBZ for both IgG and IgM |
| Rubella IgM antibodies | RUBM | 65.00 | A | (former code OROB) ROBZ for both IgG and IgM |
| Sampling by laboratory (other than PHLE) | SAMP | 60.00 | | Not charged separately if a necessary part of conducting the test. |
| Saudi Screen | SAU1 | 440.00 | 2 x A + E | |
| Screen 1 Screen 2 | S1 S2 | 75.00 90.00 | A & E | BAEL, FBCE, plus full LIPI if cholesterol is raised S1 plus FE, CK |
| Screen 2 (includes thyroid) | S2 S3 | 145.00 | A & E A & E | ST plus FE, CK |
| Screen 4 (includes PSA or smear) | S4 | 195.00 | A&E | S1 plus FE, CK, TFT, plus PSA or CSM as appropriate |
| Screen 5 (adds MSU to above) | S5 | 220.00 | A & E | S4 plus UCLS |
| Screen 6 (cardiovascular risk) | S6 | 360.00 | A&E&C | S4 plus HOMO, FIB, CRPS, CEL |
| Screen 100 Schistosoma antibodies | S100 SCHY | POA 90.00 | 2xA + C + E A | S1, TFT, CEL, VIIE, SENF or SENM, CRP, BGR, COAG. S. haematobium (= Bilharzia), mansoni or japonicum. Antigen & microscopy tests also. Ask |
| Semen Analysis ("sperm count") | SEM | 90.00 | SC | S. naematobium (= Bilnarzia), mansoni or japonicum. Antigen & microscopy tests also. Ask Advance arrangements necessary. Send specimen at once. State time. |
| Semen Culture | SPEC | 55.00 | SC | |
| Sex Hormone Binding Globulin | SHBG | 50.00 | А | |
| SLE Screen (systemic lupus erythematosus) | SSLE | 320.00 | A&E | SRHE, ENAY, LUP, DNDY, IGA, IGG, IGM |
| Smooth muscle antibodies | SMY NA | 42.00 20.00 | A A | cf MITY. Useful in some liver diseases |
| Sodium Sperm antibodies | SPEY | 110.00 | A | |
| Sputum culture / sensitivities. Also SMIC | SCLS | 55.00 | SC | TB studies extra and only on explicit request (redundant codes) |
| STD Screen | SSTD | 380.00 | A &ask | CHLD,HBSX,HV1X,HIV,HRY,HCY,VDRL,HVS and/or CLS |
| Strongyloides antibodies | STRY | 95.00 | A | |
| Swab (general, see HVS, CHLX, CHLD, etc) | STAY | 55.00 | ask | Use appropriate swab (ask). State site, and purpose of test. |
| Tay Sachs Screen Testosterone | TEST | 470.00 40.00 | <u>A + E</u> A | per person. Screen both potential parents |
| Testosterone / SHBG Ratio | TSHR | 90.00 | А | |
| Thalassaemia Screen | THAL | 100.00 | E | |
| Thin Prep | TP | 75.00 | ThinPrep | |
| Thyroid antibodies Thyroid peroxidase antibody | TPOY | 70.00 | | Logically, antigen should be specified, TPOY, THGY or TRSY aka ATM, thyroid microsomal AB |
| Thyroxine binding globulin | TBG | 50.00 | А | |
| Thyroid Function Tests | TFT | 60.00 | A | TSH, FT4 |
| | TRSY | 135.00 | А | ABs may or may not be 'stimulating'. Distinction needs functional tests. |
| TSH receptor antibody | THG | 75.00 | A | Imunoassay specificities differ. Possible interlab discrepancies. |
| Thyroglobulin Assay | | 50.00 | A | Not often positive when TPOY is negative, i.e. not often useful. |
| Thyroglobulin Assay Thyroglobulin antibodies | THGY | | Λ. | |
| Thyroglobulin Assay Thyroglobulin antibodies Thyroid Stimulating Hormone | TSH | 40.00 | A A | We test free thyroxine: total by special arrangement |
| Thyroglobulin Assay Thyroglobulin antibodies | | 40.00 40.00 | A A A | We test <i>free</i> thyroxine; total by special arrangement. TSH,FT4,FT3,TPOY,THGY |
| Thyroglobulin Assay Thyroglobulin antibodies Thyroid Stimulating Hormone Thyroid Streen Thyroid Screen Tissue transglutaminase antibody | TSH FT4 STHY TTGY | 40.00 40.00 150.00 60.00 | A A A | TSH,FT4,FT3,TPOY,THGY Same antigen as ENDY; different method, alternative test for coeliac. |
| Thyroglobulin Assay Thyroglobulin antibodies Thyroid Stimulating Hormone Thyroxine, FT4 Thyroid Screen Tissue transglutaminase antibody TORCH Screen | TSH FT4 STHY TTGY TORZ | 40.00 40.00 150.00 60.00 160.00 | A A A A | TSH,FT4,FT3,TPOY,THGY |
| Thyroglobulin Assay Thyroglobulin antibodies Thyroid Stimulating Hormone Thyroxine, FT4 Thyroid Screen Tissue transglutaminase antibody TORCH Screen Toxocara antibodies | TSH FT4 STHY TTGY TORZ TXCY | 40.00 40.00 150.00 60.00 160.00 65.00 | A A A A A | TSH,FT4,FT3,TPOY,THGY Same antigen as ENDY; different method, alternative test for coeliac. Toxoplasma, CMV & Rubella, IgG & IGM, Herpes I & II Abs |
| Thyroglobulin Assay Thyroglobulin antibodies Thyroid Stimulating Hormone Thyroxine, FT4 Thyroid Screen Tissue transglutaminase antibody TORCH Screen | TSH FT4 STHY TTGY TORZ | 40.00 40.00 150.00 60.00 160.00 | A A A A | TSH,FT4,FT3,TPOY,THGY Same antigen as ENDY; different method, alternative test for coeliac. |

| Triglycerides | TRIG | 25.00 | A | |
|---|------|--------|-------------|---|
| Tropical/Travel Screen | STRO | 400.00 | 3xA +2xE | FILP,HIV,HBSY,HV1X,HBSX,AMOY,HYHY,LYMY,LEIY,FILY,SCHY,TOXZ |
| Troponin T (cardiac) | TRPT | 85.00 | A | We test TRPT. Difference from troponin I (TRPI) testing is minimal. |
| Tuberculosis (AFB, TB, Mycobacteria) | CLST | POA | SC | Request specifically; not included in routine CLS. Culture 4 weeks. |
| TB (Quantiferon)-TB Gold blood test | QTBG | 95.00 | ask | Special tubes required |
| Urea | UREA | 20.00 | A | |
| Urea and Electrolytes | UAE | 40.00 | A | Test Group, includes UREA, URIC, CREA, NA, K, CO2 |
| Uric Acid, Urate | URIC | 22.00 | А | |
| Urinary Free Cortisol | CORU | 60.00 | 24 hour | 24 hour collection. Ask for details of method. |
| Urine albumin/creatinine ratio | UACR | 60.00 | SC | |
| Urine Chemistry | URCH | 40.00 | MSU | |
| Urine Chemistry and Microscopy | URCM | 45.00 | MSU | |
| Urine Chemistry, Microscopy and Culture | UCLS | 55.00 | MSU | Includes sensitivities if growth is significant |
| Urine Creatinine (random) | UCRE | 30.00 | SC | |
| Urine creatinine, 24 hour excretion | UCRD | 45.00 | 24 hr urine | Ask about container and directions for patient |
| Urine culture and sensitivities | UCLS | 55.00 | MSU | Includes urine chemistry and microscopy |
| Urine albumin | UALB | 45.00 | SC | |
| Urine protein (random) | UPRR | 30.00 | SC | |
| Urine protein (24 hour excretion) | UTPD | 40.00 | 24 hr urine | |
| Urine protein/creatinine ratio | UPCR | 60.00 | SC | can be on random or 24 hour sample, usually the former |
| Valproate | VAL | 45.00 | A | |
| VDRL Antibody Test | VDRY | 45.00 | А | usually called simply VDRL, former code YVDR |
| Very Low Density Lipoprotein | VLDL | 69.00 | A | |
| Vitamin B12 | B12 | 45.00 | Α | |
| Vitamin D (25-OH) | VITD | 65.00 | А | |
| Vitamin D (1,25 Dihydroxy) | D3 | 120.00 | ask | Or assay for calcitriol = 1,25 dihydroxy vitamin D3 (hormonally active) |
| Vitamin Screen | SVIT | 450.00 | A + E + H | Or single vitamins |
| von Willebrand's screen | VWD | 180.00 | С | Factors VIII and VWF, plus VW activity (VWAG) |
| White Blood Count | WBC | 20.00 | E | |
| Zinc | ZN | 40.00 | А | |

HOURS

The laboratory is manned from 9am to 6pm, Monday to Friday. Saturday from 9am to 12 noon. Staff are always available for advice or call-out using main lab number 020 7935 6650. *Patients attending before 9:30am or after 5pm should give us notice by telephone to make sure the door will be opened. *Sample delivery out of hours should be to the laboratory's own post-box.

PHLEBOTOMY

On our premises £25.00.

COLLECTION & SUPPLIES

Sample pick-up can be arranged. For supplies preferably use our order form. Ring to ask for this or request forms

REPORTING RESULTS

We report same day unless the tests themselves take longer. Results are usually available much earlier, awaiting final authorisation. Please ask if a quick report is needed. Once authorised, reports are now e-mailed as a pdf file, to the doctor or clinic as advised. Hard copies are always available if required.

SAMPLES 1) BLOOD

y and the set of the s EDTA sample (purple). For glucose we would rather just get the sample fresh and avoid using fluoride, which is for delayed or over-night samples only. Heparin should be used for Troponin T and very few other tests

SUMMARY

| Additives / Anticoagulant | Sample Code | Colour | |
|-------------------------------|-------------|--------|--|
| Activator Gel (Gold Top) | A | GOLD | (clotted) |
| Citrate (Blue Top) | С | BLUE | |
| EDTA (Purple Top) | E | PURPLE | |
| Fluoride / Oxalate (Grey Top) | F | GREY | (overnight samples) for glucose, and for blood alcohol |
| Heparin (Lithium) (Green Top) | н | GREEN | |

2) URINE

Sterile container. State whether mid-stream (MSU) or first-pass (FPU).

DRUGS OF ABUSE, ALCOHOL

Tests will be done only on the requesting Doctor's responsibility unless we have obtained the samples from the subject ourselves or the collection has been done using an approved protocol. Any possibility of legal involvement must be discussed with us in advance.

3) SEMEN

Sterile container. State time of collection and duration of abstinence.

4) FAECES

Special containers are available with a scoop forming part of the lid.

5) SWABS

Various special-purpose swabs are available and cannot always be interchanged. It is best always to consult with us.

6) PUS

Sterile containers: please don't send syringe.

7) TISSUE

Sterile container or formol-saline as appropriate.

8) SAMPLE LABELLING

Samples must be properly and clearly labelled for identification purposes. The minimum requirement is the patients full name and date of birth. Clinic number where available must be used. The date and time of the sample should be stated and the sampler must initial the samples for audit purposes. Samples for blood grouping must be hand labelled.

10) SAMPLE REJECTION CRITERIA

Samples received from outside clinics or surgeries that are: a) inadequately labelled, contain inadequate volumes of blood for testing or are leaking will be rejected The clinic or surgery will be notified and a report stating the reason why the sample was rejected will be generated.

OTHER INFORMATION

The Path Lab takes part in External Quality Assessement Schemes WEQAS for Mainline Chemistry WEQAS for Lipids WEQAS for Bilirubin WEQAS for Endocrine UKNEQAS Haematology for Full blood count

UKNEQAS Peptide Hormones for Antimullerian hormone (AMH) RIQAS for Immunoassay RIQAS for Serology * RIQAS for Torch screening* * may change to alternate EQA scheme

COMPLAINTS

A full complaint procedure is available at the laboratory. Any complaint or comments can be made to the practice manager 0207 935 6680 or medical director 0207 486 3903 All complaint will be treated as confidential and will be dealt with expediently.

REQUESTS Path Lab request forms are available on request A request on Drs letterhead will be accepted a

Path Lab request forms are available on request. A request on Drs letterhead will be accepted as long as it contains all patient details (at least 3 unique identifiers) First name, surname, DOB, Clinic no, medical record no are examples.

REPORTS

Reports are available in electronic format (pdf) via e-mail and hard copy if required. reports will NOT be given verbally by general staff.

ADVISORY SERVICE

An advisory service is available for the provision of interpretaive data if required. Contact should be made via the laboratory.