Pathology Reports Order Item Codes from **PathologyReports** Table in **ASPEPRImport** Database

| OrderItemCode |  | OrderItemDescription |
| --- | --- | --- |
| 17HPRG |  | 17&OH-Progesterone |
| 17OHP |  | 17-OH Progesterone |
| VITD2 |  | 25-OH-VitD2 |
| VITD3 |  | 25-OH-VitD3 |
| 5HI |  | 5HIAA 24 Hour |
| 6MMPN |  | 6-MMPN |
| 6MAM1 |  | 6-monoacetylmorphine |
| 6TGN |  | 6-TGN |
| K4PTT |  | A.P.T.T. |
| A1ATP |  | A1AT Phenotype |
| ANAC |  | Ab to Centromere |
| KU |  | Ab to Ku measurement |
| SAL |  | Ab to salivary duct |
| SKINX |  | Ab to skin |
| SKIN |  | Ab to skin (Historic) |
| ACE1 |  | ACE |
| ACRX |  | Acetylcholine Receptor antibod |
| ACCOD1 |  | Acetylcodeine |
| ACTH |  | ACTH |
| ADREN |  | Adrenal Cortex Abs |
| ADRENT |  | Adrenal Cortex Titre |
| AFP |  | AFP |
| AKI |  | AKI stage |
| ALB |  | Albumin |
| MALBCR |  | Albumin Creatinine Ratio |
| ETOH |  | Alcohol (Ethanol) |
| ALREN1 |  | Aldost/Renin ratio |
| ALP |  | Alk.Phos |
| ALKISO |  | Alk.Phos.Isoenzymes |
| ALMOND |  | Almond specific IgE antibody |
| A1AT1 |  | Alpha-1-antitrypsin |
| AMYLAS |  | Alpha-amylase specific IgE ant |
| ALT |  | ALT |
| ALTRN |  | Alternaria specific IgE Antibo |
| AASX |  | AMA/SMA/GPC/LKM1 screen |
| ACA |  | Amended Calcium |
| AMIK |  | Amikacin Level |
| AMOXY |  | Amoxycillin specific IgE antib |
| AMPHE1 |  | Amphetamine |
| AMPIC |  | Ampicillin specific IgE antibo |
| AMY |  | Amylase level |
| ANCAX |  | ANCA |
| ANDROS |  | Androstenedione |
| ANDROS |  | Androstenedione (MS) |
| ANS |  | Antenatal |
| ANS |  | Ante-Natal Screen |
| ASS |  | Anti Fungal Level |
| ASMA |  | Anti smooth muscle antibody |
| ASMAT |  | Anti smooth muscle antibody ti |
| A10A |  | Anti Xa Assay |
| ISLETX |  | Antibodies to Islet Cells |
| ENAX |  | Antibody to ENA |
| CCPX |  | Anti-CCP |
| MITA |  | Antimitochondial antibody |
| MITAT |  | Antimitochondrial antibody tit |
| ANAX |  | **Anti-Nuclear Abs** |
| AT3F |  | Antithrombin Functn |
| AP100 |  | AP100 |
| APPLE |  | Apple specific IgE antibody |
| APTT |  | APTT |
| AR |  | APTT Ratio (i.v. heparin contr |
| ASP |  | Asparagus specific IgE antibod |
| ASPIGE |  | Aspergillus F specific IgE **Ant** |
| AST |  | AST |
| AASXT |  | Auto Antibody Titre |
| AVOCAD |  | Avocado specific IgE antibody |
| VB12 |  | B12 |
| VB12 |  | B12/Folate |
| WB2M |  | B2 Microglobulin (Serum) |
| B2MO |  | B2 Microglobulin (Serum) |
| BARLY |  | Barley specific IgE antibody |
| BE |  | Base Excess |
| BA |  | Basophils |
| BCR |  | BCR/ABL genetic studies |
| BJP |  | Bence Jones Protein (RO) |
| BENZO1 |  | Benzodiazepine Grp |
| SBIC |  | Bicarbonate |
| BILAC |  | Bile Acids |
| BIRCH |  | Birch pollen specific IgE anti |
| BJP1 |  | BJP comment 1 |
| BJP2 |  | BJP comment 2 |
| BLAS |  | Blasts |
| BCT |  | Blood Culture |
| BCP |  | Blood Culture (RO) |
| KLAC |  | Blood Lactate |
| HDT |  | Blood Microscopy |
| CFTM |  | Blood Microscopy |
| MENP |  | Blood Microscopy |
| CRAG |  | Blood Microscopy |
| BRU |  | Blood Microscopy |
| LD |  | Blood Microscopy |
| BS1 |  | Blood Microscopy |
| NC |  | Blood Microscopy |
| MUSSEL |  | Blue mussel specific IgE antib |
| BLUEB |  | Blueberry specific IgE antibod |
| BM1 |  | BM1 |
| BM2 |  | BM2 |
| BM3 |  | BM3 |
| BM4 |  | BM4 |
| BM5 |  | BM5 |
| BM6 |  | BM6 |
| BM7 |  | BM7 |
| BM8 |  | BM8 |
| BM9 |  | BM9 |
| BOTRY |  | Botrytis Cinerea Specific IgE |
| BRAZL |  | Brazil nut specific IgE antibo |
| RPCR2 |  | Broncho Alveolar Lavage |
| BUCKW |  | Buckwheat specific IgE antibod |
| BUDFTH |  | Budgerigar feathers specific I |
| BUDIGG |  | Budgerigar IgG Ab |
| BUDGI |  | Budgie dropping specific IgE a |
| BUPR1 |  | Buprenorphine |
| BUPRM |  | Buprenorphine Metab |
| CRP |  | C Reactive Protein |
| CULT |  | C&S |
| C1IFX |  | C1 Inhibitor Functional |
| WC3 |  | C3 Complement |
| WC4 |  | C4 Complement |
| CA125A |  | CA125 |
| CA199A |  | CA19-9 |
| CAER2 |  | Caeruloplasmin CMFT |
| CA |  | Calcium |
| CACR |  | Calcium/Creat ratio |
| CANDI |  | Candida albican specific IgE a |
| FUNG |  | Candida PCR |
| CANNB1 |  | Cannabis |
| CARM1 |  | Carbamazepine level |
| CARM1 |  | Carbamazepine level (mg/L) |
| COHB |  | Carboxy Hb |
| MUSC |  | Cardiac Muscle Ab |
| HSTNI |  | Cardiac Trop I (high sensitivi |
| CAROT |  | Carrot specific IgE antibody |
| CART |  | CART |
| CASHW |  | Cashew nut specific IgE antibo |
| CAT |  | Cat specific IgE antibody |
| CD1656 |  | CD16/56 count |
| CD19 |  | CD19 count |
| CD3 |  | CD3 count |
| CD4 |  | CD4 count |
| CD8 |  | CD8 count |
| CEA1 |  | CEA |
| CEDAR |  | Cedar tree pollen specific IgE |
| CEFAC |  | Cefaclor Specific IgE antibody |
| CELERY |  | Celery specific IgE antibody |
| MARK |  | Cell Markers eg, T & B cells |
| CELLS |  | Cell Type |
| SAP |  | Cervical Swab |
| CHERRY |  | Cherry specific IgE antibody |
| CHSTNT |  | Chestnut specific IgE antibody |
| CHICKF |  | Chicken feathers specific IgE |
| CHL |  | Chlamydia & Gonococcus |
| MIF |  | Chlamydia Serology |
| TMA |  | Chlamydia/GC |
| TMA |  | Chlamydia/GC NAAT |
| CHLRHX |  | Chlorhexidine specific IgE ant |
| CL |  | Chloride |
| CHOL |  | Cholesterol |
| CHOL2 |  | Cholesterol. |
| CMARK |  | Christie Cell Markers |
| CHROM |  | Chromatin |
| CHROMA |  | Chromogranin A |
| CHROMB |  | Chromogranin B |
| CKA |  | CK (Creatine Kinase) |
| CLADO |  | Cladosporium specific IgE Anti |
| CLAM |  | Clam specific IgE antibody |
| CMVP |  | CMV PCR |
| CO2 |  | CO2/Bicarbonate |
| CO2 |  | CO2/Bicarbonate & Chloride |
| COCAM1 |  | Cocaine Metabolite |
| COCON |  | Coconut specific IgE antibody |
| CODN1 |  | Codeine (RO) |
| TTG |  | Coeliac screen |
| STTG |  | Coeliac screen |
| TTG |  | Coeliac screen-do not use |
| UTIME |  | Collect Time Period |
| URTIME |  | Collect Time Period |
| EPS1 |  | Comment 1 |
| EPS2 |  | Comment 2 |
| EPS3 |  | Comment 3 |
| C4X |  | Complement C4 |
| CH100 |  | Complement CH100 |
| CH50 |  | Complement CH50 |
| CC4 |  | Complement Comp 4 |
| CB2 |  | Conjugated Bilirubin |
| CB2 |  | Conjugated bilirubin (RO) |
| CORT |  | Cortisol level |
| DPRCO |  | Cortisol Profile |
| MILK |  | Cow's Milk specific IgE antibo |
| CWHEY |  | Cow's Whey specific IgE antibo |
| CPEP |  | C-peptide |
| CRAB |  | Crab IgE Ab |
| CRYFSH |  | Crayfish specific IgE antibody |
| CREA |  | Creatinine |
| CCT |  | Creatinine Clearance |
| CRITH |  | Crith Luciliae Ab |
| CRITH |  | Crithidia dsDNA Antibody |
| WCRY |  | Cryoglobulins |
| CULT |  | CS |
| CSF |  | CSF for culture & cell count |
| CSF |  | CSF for culture and cell count |
| CGLU |  | CSF Glucose |
| CLAC |  | CSF Lactate |
| OCB |  | CSF Oligoclonal Bands |
| CSFPRO |  | CSF Protein |
| XAN |  | CSF Xanthochromia |
| CULT |  | Culture & Sensitivity (General |
| CULT |  | Culture and Sensitivity (Gener |
| MBAC |  | Culture for TB |
| CYC |  | Cyclosporin Level |
| CYC2 |  | Cyclosporin level (2 hour post |
| CYSC |  | Cystatin C |
| SPF |  | Cystic Sputum Culture |
| CHRI |  | Cytogenetics Christie Hospital |
| CYTO |  | Cytogenetics St Mary's Hospita |
| CMVP |  | Cytomegalovirus (CMV) PCR |
| DFAR |  | d.farinae HDM specific IgE ant |
| DOC |  | Day of Cycle |
| DOC3 |  | Day of Cycle. |
| DDM |  | D-Dimer |
| HDM |  | Dermatophagoides pteronyssinus |
| HDM |  | Dermatopho. pteronyssinus IgE |
| DETECT |  | Detected: |
| DEX |  | Dexamethasone |
| DDXCO |  | Dexamethasone Suppression Test |
| DEAS |  | DHEA-sulphate |
| DIGM |  | Digoxin Level |
| DIGM |  | Digoxin Level (ug/L) |
| DHCOD1 |  | Dihydrocodeine |
| DDNAX |  | DNA antibodies |
| DOG |  | Dog specific IgE antibody |
| DSA |  | Downs Syndrome Screen |
| DNEG |  | Drug Screen |
| DRVC |  | DRVVT confirm |
| DRVI |  | DRVVT Interpretation |
| DRVNR |  | DRVVT Norm Ratio |
| DRVS |  | DRVVT screen ratio |
| DIFANA |  | Dum Imm fluo ANA (Historic) |
| EGG |  | Egg (hen) white specific IgE |
| EJ |  | EJ Antibodies |
| EP |  | Electrophoresis & Igs (Myeloma |
| EP |  | Electrophoresis (Myeloma) |
| EMA |  | Endomesial Abs |
| EMA |  | Endomesial antibodies |
| EO |  | Eosinophils |
| EPS1 |  | EPS Comment 1 |
| EPS2 |  | EPS Comment 2 |
| EPS3 |  | EPS Comment 3 |
| EPO |  | Erythropoetin level |
| ESR |  | ESR |
| EGFR |  | Estimated GFR (4vMDRD) |
| EGFR |  | Estimated GFR (CKD-EPI) |
| EVERO |  | Everolimus |
| SPX |  | Extended Sputum Culture |
| F9 |  | Factor IX Assay |
| F5L |  | Factor V Leiden |
| F8C |  | Factor VIII Bioassay |
| F11 |  | Factor XI assay |
| F12 |  | Factor XII Assay |
| FCAL |  | Faecal Calprotectin |
| ELAST |  | Faecal Elastase |
| FIT |  | Faecal Immunochemical Testing |
| FCM |  | Faeces |
| FDI |  | Faeces C. Difficile |
| FDI |  | Faeces Difficile |
| FCM |  | Faeces For Culture |
| NLV |  | Faeces For Virology |
| FMI |  | Faeces Micro |
| FMI |  | Faeces Microscopy |
| EM |  | Faeces, |
| EVP |  | Faeces, |
| REF |  | Farmer`s Lung precipitins |
| FAB |  | Fastidious Anaerobic Broth |
| FETHR |  | Feathers(duck) specific IgE an |
| FER1 |  | Ferritin |
| FIBC |  | Fibrinogen |
| FISH |  | Fish(cod) specific IgE antibod |
| FALB |  | Fluid Albumin |
| FAMY |  | Fluid Amylase (RO) |
| FCHOL |  | Fluid Cholesterol |
| FCREA |  | Fluid Creatinine |
| FGGT |  | Fluid GGT |
| FGLU |  | Fluid Glucose |
| FLDH |  | Fluid LDH |
| FLP |  | Fluid Lipase |
| FLM |  | Fluid Microscopy |
| FLPH |  | Fluid pH |
| FK |  | Fluid Potassium |
| FPRO |  | Fluid Protein(DAX) |
| FPRO |  | Fluid Protein. |
| FNA |  | Fluid Sodium |
| FTRIG |  | Fluid Triglycerides |
| FUREA |  | Fluid Urea |
| FLU |  | Fluoride (serum) |
| TBC |  | For TB |
| FAI1 |  | Free Androgen Index |
| KLC |  | Free Kappa L Chains |
| LLC |  | Free Lambda L Chains |
| FT3A |  | Free T3 |
| FT4A |  | Free T4 |
| FT4A |  | Free T4 (new) |
| FC |  | Fungal Culture |
| FID |  | Fungal Culture |
| FID |  | Fungal Isolate |
| FMER |  | Fungal Molecular |
| FMER |  | Fungal Molecular Testing |
| FSER |  | Fungal Serology |
| FSER |  | Fungal Serology Testing |
| G6S |  | G6PD Screening Test |
| GGT |  | Gamma GT |
| QUANTX |  | Gamma Interferon response |
| GM1 |  | Ganglioside antibodies |
| GPCX |  | Gastric Parietal Cel |
| GPCA |  | Gastric parietal cell antibody |
| GASTRN |  | Gastrin (Gastrin only) |
| GBMX |  | GBM Antibodies |
| GELTIN |  | Gelatin specific IgE antibody |
| GENT |  | Gentamicin Level |
| GLOB |  | Globulin |
| GLUGON |  | Glucagon |
| GLU1 |  | Glucose |
| GLU2 |  | Glucose |
| FASGLU |  | Glucose (fasting) |
| DGTT2 |  | Glucose Tolerance Test |
| GTT3 |  | Glucose Tolerance Test Results |
| GLUTEN |  | Gluten specific IgE antibody |
| GPCXT |  | GP CELL Ab Titre |
| GPCAT |  | GPC antibody titre |
| GREYAL |  | Grey alder specific IgE antibo |
| GROUPR |  | Grouper specific IgE antibody |
| GH |  | Growth Hormone (ug/L) |
| DGTT |  | GTT2 |
| GPIG |  | Guinea pig specific IgE antibo |
| GUMC |  | GUM Culture |
| GCP |  | GUM Microscopy |
| HELG |  | H pylori Reflex test |
| HCT |  | Haematocrit |
| HFE |  | Haemochromatosis genetic studi |
| HB |  | Haemoglobin |
| A1C |  | Haemoglobin A1c |
| A2 |  | Haemoglobin A2 |
| HBF |  | Haemoglobin F |
| HIB |  | Haemophilus influenzae type B |
| HIB |  | Haemophilus Serology |
| HMSTR |  | Hamster specific IgE antibody |
| HAPTO1 |  | Haptoglobin |
| HAZEL |  | Hazel nut specific IEG antibod |
| HAZLTR |  | Hazel tree specific IgE antibo |
| HE |  | Hb Electrophoresis |
| HVRC |  | Hb var - rep comment |
| HV |  | Hb variants |
| HV |  | Hb variants & thalassaemia a/n |
| HCG |  | HCG (pregnancy) |
| HDL |  | HDL |
| HDL |  | HDL Cholesterol |
| YOLK |  | Hen egg yolk specific IgE anti |
| AHBS |  | Hepatitis B |
| AHBS |  | Hepatitis B Antibody |
| HBCO |  | Hepatitis B virus viral load P |
| HCCO |  | Hepatitis C Confirmation |
| HCCO |  | Hepatitis C virus |
| HBCO |  | Hepatitis Confirmation |
| HS |  | Hepatitis Screen |
| HIV |  | HIV |
| HIV |  | HIV Screen |
| HORSE |  | Horse specific IgE antibody |
| HPAD |  | Hrs. Post Admission |
| MSER |  | HTLV Screen |
| MSER |  | HTLV serology |
| IBCSAT |  | IBC %saturation |
| IFANAT |  | IF ANA Titre |
| WIGA |  | IgA |
| IGEX |  | IGE level |
| IGF1B |  | IGF1 |
| IGF1A |  | IGF1 |
| WIGG |  | IgG |
| MACAG |  | IgG Anticardiolipins |
| ASPIGG |  | IgG Aspergillus F antibodies |
| SPIGAV |  | IgG Avian Antibodies |
| IGG4 |  | IgG subclass 4 |
| IGG1 |  | IgG1 |
| IGG2 |  | IgG2 |
| IGG3 |  | IgG3 |
| WIGM |  | IgM |
| MACAM |  | IgM Anticardiolipins |
| IF |  | Immunofixation |
| IF |  | Immunofixation (RO) |
| IFANA |  | Immunofluorescent ANA - NOT in |
| PB |  | Inf. Mononucleosis |
| IFMABI |  | Infliximab Ab Int |
| IFMABL |  | Infliximab level |
| OHRMIX |  | Inh APTT 0hr 5050mix |
| 2HRFM |  | Inhib 2hr fresh mix |
| 2HRIM |  | Inhib 2hr Incub mix |
| OHRMPT |  | Inhib PT 0hr 5050mix |
| INR |  | INR |
| INSA |  | Insulin, C-peptide |
| IFAX |  | Intrinsic Factor antibodies |
| FE |  | Iron |
| FE |  | Iron & Transferrin |
| ISAC |  | ISAC Allergy test (sent to She |
| JAK2 |  | JAK2 mutation |
| JO1 |  | Jo-1 |
| JO1MYO |  | Jo-1 Ab Myositis |
| KLLC |  | Kappa/Lambda Ratio (RO) |
| KIWI |  | Kiwi fruit specific IgE antibo |
| LAC |  | Lactate |
| LAM |  | Lamotrigine Level (mg/L) |
| LATEX |  | Latex specific IgE antibody |
| LDHA |  | LDH |
| LDL |  | LDL Cholesterol |
| LEGA |  | Legionella Antigen |
| LEMON |  | Lemon specific IgE antibody |
| LC1 |  | Light Chains |
| LCSCAN |  | Light Chains value |
| LP |  | Lipase |
| HDL |  | Lipids and HDL |
| LKMA |  | Liver and kidney microsomal an |
| LKMAT |  | LKM antibody titre |
| LOBSTR |  | Lobster IgE Ab |
| LY |  | Lymphocytes |
| MACAD |  | Macademia Nut specific IgE ant |
| MG |  | Magnesium |
| IMP |  | Malaria (immuno) (Historic) |
| MP |  | Malaria Screen |
| MALT |  | Malt specific IgE Antibody |
| MANDAR |  | Mandarin specific IgE antibody |
| MBL |  | Mannose Binding Lectin |
| NDIF |  | Manual Differential |
| MCTX |  | Mast cell tryptase |
| MDA5 |  | MDA5 Antibodies |
| MCH |  | Mean cell Hb |
| MCV |  | Mean cell volume |
| MELON |  | Melon specific IgE antibody |
| META |  | Metamyelocytes |
| METHD1 |  | Methadone |
| METHDM |  | Methadone Metabolite |
| MI2 |  | MI-2 Antibodies |
| MI2A |  | Mi-2a Antibodies |
| MI2B |  | Mi-2B Antibodies |
| MISC |  | Micro and Virology Miscellaneo |
| MFIGG |  | Micro Faeni IgG Ab |
| TBC |  | Microbacterium Culture |
| SA |  | Microbiology (Send Away) |
| MISC |  | Misc |
| MISC |  | Misc. Micro/Virology |
| MISC |  | Miscellaneous |
| MIXGR |  | Mix grass specific IgE Ab |
| MIXMO |  | Mix mould specific IgE antibod |
| MIXTR |  | Mix tree specific IgE antibody |
| MIXWD |  | Mix weed specific IgE antibody |
| MGEN |  | Molecular genetics |
| MO |  | Monocytes |
| AO |  | More tests added on |
| MORPH1 |  | Morphine specific IgE antibody |
| MOUSE |  | Mouse epithelium specific IgE |
| MOUSU |  | Mouse urine specific IgE antib |
| MPOX |  | MPO antibodies |
| MPCR |  | MRSA PCR Swab |
| MRSA |  | MRSA screen |
| MUCOR |  | Mucor Specific IgE Antibody |
| MUGWRT |  | Mugwort specific IgE antibody |
| MYC |  | Mycology |
| MYEL |  | Myelocytes |
| MPOX |  | Myeloperoxidase Ab |
| MYO |  | Myositis screen |
| BOSD4 |  | nBos d 4 alpha lactalb, Milk |
| BOSD5 |  | nBos d 5 beta lactalb, Milk |
| BOSD8 |  | nBos d 5 Casein, Milk |
| CORA9 |  | nCor a 9 Hazelnut specific IgE |
| DERP1 |  | nDer p 1 HDM |
| DERP2 |  | nDer p 2 HDM |
| NETTL |  | Nettle specific IgE antibody |
| NTENSN |  | Neurotensin |
| ANCAX |  | Neut Cytoplasmic Abs |
| NE |  | Neutrophils |
| GALD1 |  | nGal d 1 Ovomucoid |
| OVALB |  | nGal d 2 Ovalbumin |
| GALD3 |  | nGal d 3 Conalbumin Egg |
| GALD4 |  | nGal d 4 Lysozyme Egg |
| NCAPTT |  | Normal control APTT |
| NCPT |  | Normal control PT |
| NTPBNP |  | NT-proBNP |
| NRBC |  | Nucleated Red Cells |
| NXP2 |  | NXP2 Antibodies |
| OAT |  | Oat specific IgE antibody |
| TIME |  | OBSERVATION |
| OCTPUS |  | Octopus specific IgE antibody |
| OEMS |  | Oestradiol (high sensitivity) |
| OJ |  | OJ Antibodies |
| OLVTR |  | Olive tree pollen specific IgE |
| RTRIA |  | Omega5 Gliadin wheat |
| ORNGE |  | Orange specific IgE antibody |
| SAWAY |  | Other Biochemistry Test |
| SEND |  | Other Haematology/Immunology t |
| OYSTER |  | Oyster specific IgE antibody |
| PARA3 |  | Paracetomol Level |
| PANEO |  | Paraneoplastic antibodies |
| WPPROT |  | Paraprotein |
| PTH1 |  | Parathyroid Hormone |
| PARROT |  | Parrot specific IgE antibody |
| KPCO2 |  | pCO2 (kPa) |
| MMPCO2 |  | pCO2 (mmHg) |
| PCR |  | PCR |
| PCR2 |  | PCR2 |
| PCR3 |  | PCR3 |
| FUNG |  | PCR4 |
| PEACH |  | Peach specific IgE antibody |
| PNUT |  | Peanut specific IgE antibody |
| PEAR |  | Pear specific IgE antiobody |
| PECAN |  | Pecan nut specific IgE antibod |
| PENIG |  | Penicillium glabrum specfic Ig |
| PENIC |  | Penicillium Specific IgE Antib |
| PENG |  | Peniciloyl G specific IgE anti |
| PENV |  | Peniciloyl V specific IgE anti |
| PH |  | pH |
| PHOS |  | Phos |
| PIGEON |  | Pigeon drop specific IgE antib |
| PIGNF |  | Pigeon feathers specific IgE a |
| PIGIGG |  | Pigeon IgG Antibody |
| PIIINP |  | PIIINP(P3NP) Procollagen N-Pep |
| PINON |  | Pine nut specific IgE antibody |
| PISTC |  | Pistachio specific IgE antibod |
| 3METP |  | Pl.3-Methoxytyramine |
| NMETP |  | Pl.Normetanephrine |
| PL12 |  | PL-12 Antibodies |
| PL7 |  | PL-7 Antibodies |
| ALDO1 |  | Plasma Aldosterone |
| AMM |  | Plasma Ammonia |
| CTX |  | Plasma beta-CTX |
| PLSM |  | Plasma cells |
| METNP |  | Plasma Metanephrines |
| PBNP |  | Plasma pro-BNP |
| RENIN1 |  | Plasma Renin |
| PV |  | Plasma Viscosity |
| PLT |  | Platelets |
| PLUM |  | Plum specific IgE antibody |
| SCL100 |  | PM/SCL-100 Ab |
| SCL75 |  | PM/SCL-75 Ab |
| PSA |  | Pneumococcal IgG |
| PSA |  | Pneumococcal Serology Antigen |
| KPO2 |  | pO2 (kPa) |
| MMPO2 |  | pO2 (mmHg) |
| PORPHE |  | Porphyrin screen (blood) |
| PORPHS |  | Porphyrin Screen (urine) |
| K |  | Potassium |
| POTATO |  | Potato specific IgE antibody |
| PP |  | PP |
| PR3X |  | PR3 antibodies |
| PRED |  | Prednisolone |
| PCT |  | Procalcitonin level |
| PROL |  | Prolactin |
| PSA |  | Prostate Specific Antigen (PSA |
| PCF |  | Protein C functional |
| PSFA |  | Protein S free Ag |
| RTPCR |  | Protein/Creat Ratio |
| PR3X |  | Proteinase 3 Ab |
| PTV |  | Prothrombin Gene Variant |
| PT |  | Prothrombin Time |
| K4PT |  | Prothrombin Time |
| PT |  | Prothrombin Time (INR) |
| QUANT4 |  | Quantiferon (TB gamma interfer |
| QUANT |  | Quantiferon (TB gamma interfer |
| RABBT |  | Rabbit specific IgE antibody |
| RCA |  | Random Urine Ca |
| RCREA2 |  | Random Urine Creat |
| RMG |  | Random Urine Mg |
| RTP2 |  | Random Urine Protein |
| RUA |  | Random Urine Urate |
| RUREA2 |  | Random Urine Urea |
| APIG1 |  | rApi g 1.01 Celery |
| CEP |  | Rapid Influenza |
| ARAH1 |  | rAra h 1 Peanut |
| ARAH2 |  | rAra h 2 Peanut |
| ARAH3 |  | rAra h 3 Peanut |
| ARAH8 |  | rAra h 8 (PR-10) Peanut |
| ARAH9 |  | rAra h 9 (LTP) Peanut |
| ASPF1 |  | rAsp f 1 Aspergillus specific |
| RASPB |  | Raspberry specific IgE antibod |
| RATEP |  | Rat epithelium specific IgE an |
| RATU |  | Rat urine specific IgE antibod |
| BERE1 |  | rBer e 1 Brazil Nut |
| BETV1 |  | rBet v 1 PR-10 Birch |
| CORA1 |  | rCor a 1 PR-10, Hazelnut spec |
| CORA14 |  | rCor a 14 Hazelnut specific Ig |
| CORA8 |  | rCor a 8 LTP, Hazelnut specifi |
| RBC |  | Red Cell Count |
| RDW |  | Red Cell dist.width |
| MDTLUNGCREF |  | Referral MDT Lung Cancer |
| SPC |  | Resp |
| RPCR |  | Resp PCR |
| RPCR |  | Resp PCR. |
| RPCR2 |  | Resp PCR.. |
| SPC |  | Respiratory |
| RPCR |  | Respiratory PCR |
| CFT |  | Respiratory Screen |
| ARETA |  | Retics (abs.) |
| RFELD4 |  | rFel d 4 cat |
| RA |  | Rheumatoid factor: |
| RHIZ |  | Rhizopus IgE Specific Antibody |
| RBAA |  | Ribosomal P |
| MALD1 |  | rMal d 1 PR10 Apple |
| MALD3 |  | rMal d 3 LTP Apple |
| RNPX |  | RNP |
| U1SN |  | RNP 68 |
| USN |  | RNP A |
| RO52 |  | Ro52 Antibodies |
| SPC |  | Routine Sputum Culture |
| TROPOM |  | rPen a 1 Tropomyosin Shrimp |
| PHLP12 |  | rPhl p12 Prolifin Timothy Grs |
| RPRUP1 |  | rPru p1 PR-10 Peach |
| RPRUP3 |  | rPru p3 LTP Peach |
| RPRUP4 |  | rPru p4 Prolifin Peach |
| RYE |  | Rye specific IgE antibody |
| CREA1 |  | s.Creatinine |
| SAE1 |  | SAE1 Antibodies |
| SAL3 |  | Salicylate |
| SALCOR |  | Salivary Cortisol |
| SCORN |  | Salivary Cortisone |
| SCORN |  | Saliv'yCortisone(MS) |
| SALMN |  | Salmon specific IgE antibody |
| BTYPE |  | Sample for AFBS |
| SAMPL |  | Sample Type |
| ACOV2I |  | SARS-CoV-2 antibodies |
| SAVED |  | Saved |
| SAWAY |  | SAWAY |
| SCALOP |  | Scallop specific IgE antibody |
| SCL70 |  | SCL-70 |
| SE3 |  | Selenium in serum |
| SEND |  | SEND-AWAY |
| P5HIA |  | Serum 5HIAA |
| CAER |  | Serum Caeruloplasmin & Copper |
| CU4 |  | Serum Copper |
| CREA1 |  | Serum Creatinine |
| DEX |  | Serum Dexamethasone |
| FOL1 |  | Serum Folate |
| FSH |  | Serum FSH |
| LH |  | Serum LH |
| OED |  | Serum Oestradiol |
| OSM |  | Serum Osmolality |
| P1NP |  | Serum P1NP |
| PRG |  | Serum Progesterone |
| TEST |  | Serum Testosterone |
| ZN3 |  | Serum Zinc |
| SHBG1 |  | SHBG |
| SHRMP |  | Shrimp IgE Ab |
| HBS |  | Sickle Screen |
| SCC |  | Silica clot confirm |
| SCI |  | Silica clot interp |
| SCNR |  | Silica clot N Ratio |
| SCS |  | Silica clot scrn |
| SIRO |  | Sirolimus |
| SITE |  | Site: |
| SIZE |  | Size: |
| SKINT |  | Skin Ab Titre |
| SMX |  | SM |
| SMRNP |  | SmRNP |
| NA |  | Sodium |
| SOMAT |  | Somatostatin |
| SPELT |  | Spelt wheat specific IgE antib |
| SQUID |  | Squid specific IgE antibody |
| SRP |  | SRP Antibodies |
| SSAX |  | SS-A |
| SSA51 |  | SS-A52 |
| SSA60 |  | SS-A60 |
| SSBX |  | SS-B |
| STMITE |  | Storage Mite specific IgE anti |
| STRWB |  | Strawberry specific IgE antibo |
| TMA |  | Swab for Chlamydia |
| SWCL |  | Sweat Chloride |
| SWCOND |  | Sweat Conductivity |
| SWNA |  | Sweat Sodium |
| SYCO2 |  | Synacthen (Cortisol Level) Tes |
| DSYCO |  | Synacthen Stimulation |
| DSYCO |  | Synacthen Stimulation Test |
| SYCO |  | Syphilis Confirmation |
| STS |  | Syphilis Screen |
| TVIGG |  | T Vulgaris IgG Abs |
| FK506 |  | Tacrolimus FK506 |
| MBAC |  | TB |
| TEICO |  | Teicoplanin Level |
| TAPTT |  | Test APTT inhib scrn |
| TPT |  | Test PT inhib screen |
| FTEST |  | Testosterone (female) |
| TET |  | Tetanus Serology |
| THE |  | Theophylline Level |
| TT |  | Thrombin Clotting |
| TPO1 |  | ThyPeroxidaseAutoAB |
| TGBA |  | Thyroglobulin Ab |
| TGB |  | Thyroglobulin. |
| TIBC |  | TIBC |
| TIF1 |  | TIF1G Antibodies |
| CTIM |  | Time |
| GRASS |  | Timothy grass specific IgE ant |
| TTG |  | Tissue TTG IgA |
| TTGG |  | Tissue TTG IgG |
| TTYP |  | Tissue Typing |
| TOBR |  | Tobramycin Level |
| TMATO |  | Tomato specific IgE antibody |
| ALKTOT |  | Tot Alk.Phosphatase |
| TBILI |  | Total bilirubin- RO |
| TBILI2 |  | Total bilirubin- RO |
| TBILI |  | Total Bilirubin. |
| TBILI2 |  | Total Bilirubin. |
| THCG1 |  | Total HCG (Not pregnancy) |
| TIGA |  | Total IgA |
| IGEX2 |  | Total IgE |
| TIGG |  | Total IgG |
| TP |  | Total Protein |
| TCHDL |  | total/HDL chol ratio |
| TCHDL |  | Total/HDL Cholesterol Ratio |
| TPMT2 |  | TPMT |
| TRA |  | Transferrin |
| TRICOP |  | Tricophyton specific IgE Antib |
| TRIG2 |  | Trig |
| TRIG2 |  | Triglyceride |
| HSTNI |  | Troponin T |
| TNT |  | Troponin T |
| TSH1 |  | TSH |
| TSH1 |  | TSH (new) |
| TSHR |  | TSH Receptor ab |
| TSHRX |  | TSH Receptor ab (to Sheffield) |
| TTN |  | TT (Normal) |
| THCG |  | Tumour Marker Hcg |
| TUNA |  | Tuna specific IgE antibody |
| UCOR |  | uFree Cortisol |
| UNS |  | Unsuitable |
| RCYS |  | Ur. Cystine |
| RCREA |  | Ur.Creatinine-mmol/L |
| ROX |  | Ur.Oxalate-[conc'n] |
| URATE |  | Urate |
| UREA |  | Urea |
| CEPH |  | Urgent CPE PCR Screen |
| LEGA |  | Urinary Antigen |
| MICALB |  | Urine Albumin |
| UAMY |  | Urine Amylase |
| UCA |  | Urine Calcium (24 hr) |
| UCIT |  | Urine Citrate |
| RCIT |  | Urine Citrate umol/L |
| RCL |  | urine CL -mmol/L |
| UCU |  | Urine Copper |
| UCOT |  | Urine Cotinine |
| RCREA |  | Urine Creatinine |
| RCREA3 |  | Urine Creatinine |
| UCREA |  | Urine Creatinine (24 hr) |
| RCREA3 |  | Urine Creatinine. |
| UR |  | Urine Culture |
| WLEG |  | Urine for |
| WLEG |  | Urine For Legionella/Pneuomoco |
| UFCOR |  | Urine Free Cortisol |
| UK |  | Urine K |
| RK2 |  | Urine K (mmol/L) |
| UMG1 |  | Urine Magnesium |
| UM |  | Urine Microscopy |
| PREVI |  | Urine Microscopy |
| UNA |  | Urine Na |
| RNA2 |  | Urine Na (mmol/L) |
| UOSM |  | Urine Osmolality |
| UOX |  | Urine Oxalate |
| UPHOS |  | Urine Phosphate (24 hr) |
| UK |  | Urine Potassium |
| UPREG |  | Urine Pregnancy Test |
| UTP |  | Urine Protein (24 hr) |
| RTP |  | Urine Protein-g/L |
| US |  | Urine SYSMEX Result |
| UUA |  | Urine Urate |
| UUREA |  | Urine Urea (24 hr) |
| RUREA |  | Urine Urea (mmol/L) |
| URVOL |  | Urine Volume |
| UVOL |  | Urine Volume |
| UVOL1 |  | Urine Volume |
| RPHOS |  | urinPHOSPHATE-mmol/L |
| VALM |  | Valproate Level |
| VALM |  | Valproate Level (mg/L) |
| VANC |  | Vancomycin Level |
| VI |  | Vesicle Swab |
| VIP |  | VIP |
| VS2 |  | Virus |
| VS1 |  | Virus for |
| VECHO |  | Vit E/Chol Ratio |
| VITA |  | Vitamin A |
| VITB1 |  | Vitamin B1 (Thiamine) |
| VITE |  | Vitamin E |
| VWA |  | Von Willebrand Antgn |
| CBA |  | Von Willebrand CBA |
| VORI |  | Voriconazole Level |
| VS1 |  | VS1 |
| VS2 |  | VS2 |
| WALLP |  | Wall Pellitory specific IgE An |
| WALNT |  | Walnut specific IgE antibody |
| WMELON |  | Watermelon specific IgE antibo |
| WBC |  | WBC |
| SWWT |  | Weight collected |
| WHEAT |  | Wheat specific IgE antibody |
| CEPH |  | Wound Superficial Microscopy |
| WPPROT |  | WY- ser.ParaProtein |
| ZN3 |  | Zinc (serum) |
| RCREA3 |  | zzUrine Creatinine |
|  |  |  |