|  |  |  |
| --- | --- | --- |
| Read\_term | Test\_unit | Test\_av\_unit\_cost |
| Peak exp flow rate PEFRPFR | Airflow studies | 44.382799 |
| Forced expired volume in 1 secon | Airflow studies | 44.382799 |
| Spirometry | Airflow studies | 44.382799 |
| Forced vital capacity FVC | Airflow studies | 44.382799 |
| PEFR peak exp flow rate | Airflow studies | 44.382799 |
| FEV1FVC ratio | Airflow studies | 44.382799 |
| FEV1FVC percent | Airflow studies | 44.382799 |
| PFR peak flow rate | Airflow studies | 44.382799 |
| Peak flow rate | Airflow studies | 44.382799 |
| Lung vital capacity | Airflow studies | 44.382799 |
| Percent predicted FEV1 | Airflow studies | 44.382799 |
| Serial peak expiratory flow rate | Airflow studies | 44.382799 |
| Expected FEV1 | Airflow studies | 44.382799 |
| FEV1 after bronchodilation | Airflow studies | 44.382799 |
| Peak flow rate before bronchodil | Airflow studies | 44.382799 |
| Peak flow rate after bronchodila | Airflow studies | 44.382799 |
| FVC after bronchodilation | Airflow studies | 44.382799 |
| Expected peak flow rate | Airflow studies | 44.382799 |
| Forced expiratory volume FEV | Airflow studies | 44.382799 |
| Peak expiratory flow rate measur | Airflow studies | 44.382799 |
| FEV1FVC ratio after bronchodila | Airflow studies | 44.382799 |
| Expected FVC | Airflow studies | 44.382799 |
| FEV1 before bronchodilation | Airflow studies | 44.382799 |
| FVCExpected FVC percent | Airflow studies | 44.382799 |
| Predicted peak flow | Airflow studies | 44.382799 |
| Resp flow rate measured | Airflow studies | 44.382799 |
| Angiogram | Arteriography | 370.15 |
| Expired carbon monoxide concentr | Carbon\_monoxide\_transfer\_test | 215.72503 |
| Carbon monoxide transfer factor | Carbon\_monoxide\_transfer\_test | 215.72503 |
| Blood urate | Clinical\_biochemistry | 1.1834609 |
| Blood chemistry NOS | Clinical\_biochemistry | 1.1834609 |
| Blood inorganic phosphate level | Clinical\_biochemistry | 1.1834609 |
| Serum lipoprotein level | Clinical\_biochemistry | 1.1834609 |
| Serum magnesium level | Clinical\_biochemistry | 1.1834609 |
| Plasma inorganic phosphate level | Clinical\_biochemistry | 1.1834609 |
| Serum inorganic phosphate | Clinical\_biochemistry | 1.1834609 |
| Plasma bicarbonate level | Clinical\_biochemistry | 1.1834609 |
| Urine nitrite | Clinical\_biochemistry | 1.1834609 |
| Serum osmolality | Clinical\_biochemistry | 1.1834609 |
| DDimer level | Clinical\_biochemistry | 1.1834609 |
| Urine pregnancy test | Clinical\_biochemistry | 1.1834609 |
| Serum transferrin | Clinical\_biochemistry | 1.1834609 |
| Brain natriuretic peptide level | Clinical\_biochemistry | 1.1834609 |
| Serum creatine kinase level | Clinical\_biochemistry | 1.1834609 |
| Urine dipstick for protein | Clinical\_biochemistry | 1.1834609 |
| Serum paracetamol level | Clinical\_biochemistry | 1.1834609 |
| Urine protein test = trace | Clinical\_biochemistry | 1.1834609 |
| Total 25hydroxyvitamin D level | Clinical\_biochemistry | 1.1834609 |
| Haemoglobin A1c level IFCC sta | Clinical\_biochemistry | 1.1834609 |
| Urine methadone | Clinical\_biochemistry | 1.1834609 |
| Sodium valproate blood level | Clinical\_biochemistry | 1.1834609 |
| Total prostate specific antigen | Clinical\_biochemistry | 1.1834609 |
| CA125 level | Clinical\_biochemistry | 1.1834609 |
| Serum macroprolactin level | Clinical\_biochemistry | 1.1834609 |
| Urine dipstick for blood | Clinical\_biochemistry | 1.1834609 |
| Serum lactate dehydrogenase leve | Clinical\_biochemistry | 1.1834609 |
| Plasma prolactin level | Clinical\_biochemistry | 1.1834609 |
| LH level | Clinical\_biochemistry | 1.1834609 |
| Clostridium difficile toxin leve | Clinical\_biochemistry | 1.1834609 |
| Urine total protein | Clinical\_biochemistry | 1.1834609 |
| Serum TIBC | Clinical\_biochemistry | 1.1834609 |
| 25Hydroxyvitamin D2 level | Clinical\_biochemistry | 1.1834609 |
| Calcium level | Clinical\_biochemistry | 1.1834609 |
| Serum 25Hydroxy vitamin D3 leve | Clinical\_biochemistry | 1.1834609 |
| Serum ferritin | Clinical\_biochemistry | 1.1834609 |
| Haemolysis screening test | Clinical\_biochemistry | 1.1834609 |
| Serum zinc protoporphyrin | Clinical\_biochemistry | 1.1834609 |
| Serum lithium level | Clinical\_biochemistry | 1.1834609 |
| Calcium profile | Clinical\_biochemistry | 1.1834609 |
| Serum folate | Clinical\_biochemistry | 1.1834609 |
| Serum iron level | Clinical\_biochemistry | 1.1834609 |
| Urine microalbumin negative | Clinical\_biochemistry | 1.1834609 |
| Serum amylase (pancreatic) | Clinical\_biochemistry | 1.1834609 |
| Urine protein test | Clinical\_biochemistry | 1.1834609 |
| Estimated creatinine clearance | Clinical\_biochemistry | 1.1834609 |
| CK creatine kinase level | Clinical\_biochemistry | 1.1834609 |
| Serum LH level | Clinical\_biochemistry | 1.1834609 |
| Urine albumincreatinine ratio | Clinical\_biochemistry | 1.1834609 |
| Serum sodium valproate level | Clinical\_biochemistry | 1.1834609 |
| Urine microalbumin profile | Clinical\_biochemistry | 1.1834609 |
| Luteinising hormone LH | Clinical\_biochemistry | 1.1834609 |
| Urinalysis = no abnormality | Clinical\_biochemistry | 1.1834609 |
| Serum parathyroid hormone | Clinical\_biochemistry | 1.1834609 |
| Blood sent for chemistry | Clinical\_biochemistry | 1.1834609 |
| Rheumatoid factor | Clinical\_biochemistry | 1.1834609 |
| Albumin creatinine ratio | Clinical\_biochemistry | 1.1834609 |
| Serum total HCG level | Clinical\_biochemistry | 1.1834609 |
| Blood folate | Clinical\_biochemistry | 1.1834609 |
| Blood drug levels | Clinical\_biochemistry | 1.1834609 |
| Fibrinogen level | Clinical\_biochemistry | 1.1834609 |
| Serum oestradiol level | Clinical\_biochemistry | 1.1834609 |
| Serum sex hormone binding globul | Clinical\_biochemistry | 1.1834609 |
| Haemoglobin A2 level | Clinical\_biochemistry | 1.1834609 |
| Folate blood level | Clinical\_biochemistry | 1.1834609 |
| Carbamazepine blood level | Clinical\_biochemistry | 1.1834609 |
| Clozapine level | Clinical\_biochemistry | 1.1834609 |
| Urine microalbumin | Clinical\_biochemistry | 1.1834609 |
| Serum calcium | Clinical\_biochemistry | 1.1834609 |
| Prolactin level | Clinical\_biochemistry | 1.1834609 |
| Urine creatinine | Clinical\_biochemistry | 1.1834609 |
| Plasma viscosity | Clinical\_biochemistry | 1.1834609 |
| Plasma C reactive protein | Clinical\_biochemistry | 1.1834609 |
| Transferrin saturation index | Clinical\_biochemistry | 1.1834609 |
| Serum progesterone | Clinical\_biochemistry | 1.1834609 |
| Toxicology screening test | Clinical\_biochemistry | 1.1834609 |
| 24 hour urine volume | Clinical\_biochemistry | 1.1834609 |
| Urine nitrite negative | Clinical\_biochemistry | 1.1834609 |
| Serum troponin T level | Clinical\_biochemistry | 1.1834609 |
| GFR calculated abbreviated MDRD | Clinical\_biochemistry | 1.1834609 |
| Serum iron tests | Clinical\_biochemistry | 1.1834609 |
| CA199 level | Clinical\_biochemistry | 1.1834609 |
| Urine proteincreatinine ratio | Clinical\_biochemistry | 1.1834609 |
| Serum prolactin level | Clinical\_biochemistry | 1.1834609 |
| Serum vitamin B12 | Clinical\_biochemistry | 1.1834609 |
| Urinalysis = abnormal | Clinical\_biochemistry | 1.1834609 |
| Urine microalbumincreatinine ra | Clinical\_biochemistry | 1.1834609 |
| Serum carbamazepine level | Clinical\_biochemistry | 1.1834609 |
| Plasma calcium level | Clinical\_biochemistry | 1.1834609 |
| Serum troponin I level | Clinical\_biochemistry | 1.1834609 |
| Urine protein test negative | Clinical\_biochemistry | 1.1834609 |
| Urine dipstick for pH | Clinical\_biochemistry | 1.1834609 |
| Serum digoxin level | Clinical\_biochemistry | 1.1834609 |
| Serum bicarbonate | Clinical\_biochemistry | 1.1834609 |
| Urine ketone test | Clinical\_biochemistry | 1.1834609 |
| Serum tissue transglutaminase le | Clinical\_biochemistry | 1.1834609 |
| Urine protein test = + | Clinical\_biochemistry | 1.1834609 |
| Urine benzodiazepine | Clinical\_biochemistry | 1.1834609 |
| Serum vitamin D | Clinical\_biochemistry | 1.1834609 |
| Carcinoembryonic antigen level | Clinical\_biochemistry | 1.1834609 |
| 24 hour urine creatinine output | Clinical\_biochemistry | 1.1834609 |
| Serum alphafeto protein | Clinical\_biochemistry | 1.1834609 |
| Blood chemistry general | Clinical\_biochemistry | 1.1834609 |
| FSH level | Clinical\_biochemistry | 1.1834609 |
| Plasma vitamin B12 level | Clinical\_biochemistry | 1.1834609 |
| Urine volume | Clinical\_biochemistry | 1.1834609 |
| Prostate specific antigen | Clinical\_biochemistry | 1.1834609 |
| Serum probrain natriuretic pept | Clinical\_biochemistry | 1.1834609 |
| Plasma 25Hydroxyvitamin D3 leve | Clinical\_biochemistry | 1.1834609 |
| Blood sample > Biochem Lab | Clinical\_biochemistry | 1.1834609 |
| Urine dipstick for ketones | Clinical\_biochemistry | 1.1834609 |
| Blood chemistry | Clinical\_biochemistry | 1.1834609 |
| High sensitivity urine pregnancy | Clinical\_biochemistry | 1.1834609 |
| Glomerular filtration rate | Clinical\_biochemistry | 1.1834609 |
| Plasma ferritin level | Clinical\_biochemistry | 1.1834609 |
| CLO test negative | Clinical\_biochemistry | 1.1834609 |
| GFR calculated abbreviated MDRD | Clinical\_biochemistry | 1.1834609 |
| Free androgen index | Clinical\_biochemistry | 1.1834609 |
| Blood calcium level | Clinical\_biochemistry | 1.1834609 |
| Lithium level therapeutic | Clinical\_biochemistry | 1.1834609 |
| B12folate level | Clinical\_biochemistry | 1.1834609 |
| Biochemical test | Clinical\_biochemistry | 1.1834609 |
| Carbohydrate antigen 125 level | Clinical\_biochemistry | 1.1834609 |
| Urine albumin | Clinical\_biochemistry | 1.1834609 |
| Serum anion gap | Clinical\_biochemistry | 1.1834609 |
| Serum amylase level | Clinical\_biochemistry | 1.1834609 |
| Follicle stim hormone FSH | Clinical\_biochemistry | 1.1834609 |
| Corrected serum calcium level | Clinical\_biochemistry | 1.1834609 |
| Serum cortisol | Clinical\_biochemistry | 1.1834609 |
| Lithium level low | Clinical\_biochemistry | 1.1834609 |
| Antinuclear factor | Clinical\_biochemistry | 1.1834609 |
| Chemical function tests | Clinical\_biochemistry | 1.1834609 |
| Serum phenytoin level | Clinical\_biochemistry | 1.1834609 |
| Serum urate level | Clinical\_biochemistry | 1.1834609 |
| Urine osmolality | Clinical\_biochemistry | 1.1834609 |
| Plasma folate level | Clinical\_biochemistry | 1.1834609 |
| Lithium blood level | Clinical\_biochemistry | 1.1834609 |
| Serum FSH level | Clinical\_biochemistry | 1.1834609 |
| Vitamin B12 level | Clinical\_biochemistry | 1.1834609 |
| Serum C reactive protein level | Clinical\_biochemistry | 1.1834609 |
| Plasma corrected calcium level | Clinical\_biochemistry | 1.1834609 |
| 25Hydroxyvitamin D3 level | Clinical\_biochemistry | 1.1834609 |
| Rheumatoid factor screening test | Clinical\_biochemistry | 1.1834609 |
| Serum testosterone | Clinical\_biochemistry | 1.1834609 |
| Gonadotrophin levels | Clinical\_biochemistry | 1.1834609 |
| Cardiac enzymes | Clinical\_biochemistry | 1.1834609 |
| Serum paraprotein level | Clinical\_biochemistry | 1.1834609 |
| Chlamydia trachomatis nucleic ac | Clinical\_biochemistry | 1.1834609 |
| Urine dipstick test | Clinical\_biochemistry | 1.1834609 |
| Urine protein | Clinical\_biochemistry | 1.1834609 |
| Serum protein profile | Clinical\_biochemistry | 1.1834609 |
| Hb A1C diabetic control | Clinical\_biochemistry | 1.1834609 |
| Haemoglobin A1c level | Clinical\_biochemistry | 1.1834609 |
| HbA1c level (DCCT aligned) | Clinical\_biochemistry | 1.1834609 |
| Saturation of iron binding capac | Clinical\_biochemistry | 3.0035102 |
| Urine blood test | Clinical\_biochemistry | 1.1834609 |
| Urine blood test = negative | Clinical\_biochemistry | 1.1834609 |
| Protein misc serum | Clinical\_biochemistry | 1.1834609 |
| Diagnostic colonoscopy | Colonosc | 333.8347 |
| Colonoscopy normal | Colonosc | 333.8347 |
| Diagnostic endoscopy colon | Colonosc | 333.8347 |
| Barium enema | Contrast\_fluoroscopy | 68.842139 |
| Barium swallow | Contrast\_fluoroscopy | 68.842139 |
| Computerised axial tomography | CT\_scan | 80.000265 |
| Computerised tomograph scan | CT\_scan | 80.000265 |
| CAT scan abdomen | CT\_scan | 80.000265 |
| CAT scan brain | CT\_scan | 80.000265 |
| CAT scan | CT\_scan | 80.000265 |
| Clue cells | Cytology | 7.7717982 |
| Cervical swab taken | Cytology | 7.7717982 |
| Cytology general | Cytology | 7.7717982 |
| Cytology laboratory test | Cytology | 7.7717982 |
| Gynaecology cytology screening t | Cytology | 7.7717982 |
| Cervical cytology test | Cytology | 7.7717982 |
| High vaginal swab taken | Cytology | 7.7717982 |
| Cervical smear result | Cytology | 7.7717982 |
| Cervical cytology screening test | Cytology | 7.7717982 |
| Cervical smear negative | Cytology | 7.7717982 |
| Bone density scan | DEXA | 69.855002 |
| DEXA Dual energy Xray photon | DEXA | 69.855002 |
| 24 Hour ECG | ECG | 56.61654 |
| 12 lead ECG | ECG | 56.61654 |
| ECG atrial fibrillation | ECG | 56.61654 |
| ECG general | ECG | 56.61654 |
| Ambulatory ECG | ECG | 56.61654 |
| ECG normal | ECG | 56.61654 |
| Exercise ECG | ECG | 56.61654 |
| Standard ECG | ECG | 56.61654 |
| Electrocardiography | ECG | 56.61654 |
| Cardiography ECG | ECG | 56.61654 |
| ECG | ECG | 56.61654 |
| Echocardiogram | Echo | 44.749699 |
| Platelet distribution width | FBE | 3.0035102 |
| Nucleated red blood cell count | FBE | 3.0035102 |
| Total white blood count | FBE | 3.0035102 |
| Haematocrit | FBE | 3.0035102 |
| Hb estimation | FBE | 3.0035102 |
| Mean corpusc Hb conc (MCHC) | FBE | 3.0035102 |
| Percentage monocytes | FBE | 3.0035102 |
| Mean corpuscular volume (MCV) | FBE | 3.0035102 |
| Platelet count | FBE | 3.0035102 |
| Full blood count normal | FBE | 3.0035102 |
| Neutrophil count | FBE | 3.0035102 |
| Full blood count FBC | FBE | 3.0035102 |
| RBC red blood cell size | FBE | 3.0035102 |
| Reticulocyte count | FBE | 3.0035102 |
| Packed cell volume PCV | FBE | 3.0035102 |
| Red blood cell (RBC) count | FBE | 3.0035102 |
| Percentage neutrophils | FBE | 3.0035102 |
| Percentage reticulocyte count | FBE | 3.0035102 |
| Percentage nucleated Red Blood C | FBE | 3.0035102 |
| Red blood cell distribution widt | FBE | 3.0035102 |
| Haemoglobin estimation | FBE | 3.0035102 |
| Total white cell count | FBE | 3.0035102 |
| Monocyte count | FBE | 3.0035102 |
| Packed cell volume | FBE | 3.0035102 |
| Plateletcrit | FBE | 3.0035102 |
| Percentage basophils | FBE | 3.0035102 |
| White cell count | FBE | 3.0035102 |
| Immature white blood cells | FBE | 3.0035102 |
| Mean corpusc haemoglobin(MCH) | FBE | 3.0035102 |
| Lymphocyte count | FBE | 3.0035102 |
| Leucocytosis | FBE | 3.0035102 |
| Percentage lymphocytes | FBE | 3.0035102 |
| Basophil count | FBE | 3.0035102 |
| Mean platelet volume | FBE | 3.0035102 |
| Haematocrit PCV | FBE | 3.0035102 |
| White blood count | FBE | 3.0035102 |
| Percentage eosinophils | FBE | 3.0035102 |
| Differential white cell count | FBE | 3.0035102 |
| Eosinophil count | FBE | 3.0035102 |
| Full blood count NOS | FBE | 3.0035102 |
| Diagnostic endoscopy upper GI | Gastroscopy | 488.51801 |
| Endoscopy carried out | Gastroscopy | 488.51801 |
| Diagnostic fibreoptic gastroscop | Gastroscopy | 488.51801 |
| Diagnostic gastroscopy NEC | Gastroscopy | 488.51801 |
| Gastroscopy NEC | Gastroscopy | 488.51801 |
| Upper Gastrointestinal endoscopy | Gastroscopy | 488.51801 |
| Diagnostic endoscopic examinatio | Gastroscopy | 488.51801 |
| 120 minute plasma glucose level | Glucose | 1.1834609 |
| Plasma fasting glucose level | Glucose | 1.1834609 |
| Blood glucose level | Glucose | 1.1834609 |
| Serum random glucose level | Glucose | 1.1834609 |
| Glucometer blood sugar | Glucose | 1.1834609 |
| Serum glucose level | Glucose | 1.1834609 |
| Urine dipstick for glucose | Glucose | 1.1834609 |
| Fasting blood glucose level | Glucose | 1.1834609 |
| Plasma glucose level | Glucose | 1.1834609 |
| 120 minute serum glucose level | Glucose | 1.1834609 |
| Blood glucose method | Glucose | 1.1834609 |
| Plasma glucose | Glucose | 1.1834609 |
| Blood sugar result | Glucose | 1.1834609 |
| Urine glucose test negative | Glucose | 1.1834609 |
| Fasting blood sugar | Glucose | 1.1834609 |
| Plasma random glucose level | Glucose | 1.1834609 |
| Serum fasting glucose level | Glucose | 1.1834609 |
| HbA1 diabetic control | Glucose | 1.1834609 |
| Urine test for glucose | Glucose | 1.1834609 |
| Blood glucose result | Glucose | 1.1834609 |
| Random blood sugar | Glucose | 1.1834609 |
| Glucose tolerance test | Glucose | 1.1834609 |
| Thrombin time | Haematology | 3.0035102 |
| Haematology test requested | Haematology | 3.0035102 |
| Blood sample > Haematol Lab | Haematology | 3.0035102 |
| Partial thromboplastin time | Haematology | 3.0035102 |
| Partial thromboplastin time rati | Haematology | 3.0035102 |
| Blood haematinic levels | Haematology | 3.0035102 |
| Percentage hypochromic cells | Haematology | 3.0035102 |
| Clotting screening test | Haematology | 3.0035102 |
| Haemoglobin F | Haematology | 3.0035102 |
| Promyelocyte count | Haematology | 3.0035102 |
| Haematology test | Haematology | 3.0035102 |
| International normalised ratio u | Haematology | 3.0035102 |
| APTT reference | Haematology | 3.0035102 |
| Epithelial cell count | Haematology | 3.0035102 |
| Prothrombin time | Haematology | 3.0035102 |
| Erythrocyte sedimentation rate | Haematology | 3.0035102 |
| Activated partial thromboplastin | Haematology | 3.0035102 |
| Blood film | Haematology | 3.0035102 |
| International normalised ratio | Haematology | 3.0035102 |
| Prothrombin time reference | Haematology | 3.0035102 |
| Red blood cell folate | Haematology | 3.0035102 |
| Blood film microscopy | Haematology | 3.0035102 |
| Haematology | Haematology | 3.0035102 |
| International normalised ratio r | Haematology | 3.0035102 |
| International normalised ratio m | Haematology | 3.0035102 |
| APTT | Haematology | 3.0035102 |
| Haematology general | Haematology | 3.0035102 |
| Histology laboratory test | Histopath\_histol | 10.494073 |
| Histology | Histopath\_histol | 10.494073 |
| Urine protein electrophoresis | Immunology | 5.3702602 |
| Helicobacter blood test | Immunology | 5.3702602 |
| Sample serology | Immunology | 5.3702602 |
| Helicobacter pylori antigen test | Immunology | 5.3702602 |
| Rheumatoid arthritis screening t | Immunology | 5.3702602 |
| Tissue transglutaminase IgG leve | Immunology | 5.3702602 |
| Serum protein electrophoresis | Immunology | 5.3702602 |
| Thyroid peroxidase antibody leve | Immunology | 5.3702602 |
| Anti smooth muscle autoantibod | Immunology | 5.3702602 |
| Haemoglobin electrophoresis | Immunology | 5.3702602 |
| Helicobacter pylori IgG antibody | Immunology | 5.3702602 |
| Immunology | Immunology | 5.3702602 |
| Nuclear autoantibody screening t | Immunology | 5.3702602 |
| Helicobacter pylori antibody lev | Immunology | 5.3702602 |
| Syphilis serology | Immunology | 5.3702602 |
| Endomysial antibody IgA level | Immunology | 5.3702602 |
| Serum ANA pattern | Immunology | 5.3702602 |
| IgM | Immunology | 5.3702602 |
| IgG | Immunology | 5.3702602 |
| Hepatitis B surface antibody lev | Immunology | 5.3702602 |
| Blood group antibody screening t | Immunology | 5.3702602 |
| Protein electrophoresis | Immunology | 5.3702602 |
| Thyroid autoantibodies | Immunology | 5.3702602 |
| IgE | Immunology | 5.3702602 |
| Hepatitis C antibody test | Immunology | 5.3702602 |
| IgA | Immunology | 5.3702602 |
| Immunoglobulins | Immunology | 5.3702602 |
| Rubella IgG level | Immunology | 5.3702602 |
| Plasma globulin level | Immunology | 5.3702602 |
| Hepatitis B screening test | Immunology | 5.3702602 |
| Hepatitis C antibody level | Immunology | 5.3702602 |
| HIV screening test | Immunology | 5.3702602 |
| Antitissue transglutaminase lev | Immunology | 5.3702602 |
| Antimitochondrial autoantibod | Immunology | 5.3702602 |
| Intrinsic factor antibody | Immunology | 5.3702602 |
| Hepatitis B surface antigen leve | Immunology | 5.3702602 |
| Mitochondrial antibody level | Immunology | 5.3702602 |
| Parietal cell autoantibodies | Immunology | 5.3702602 |
| Anti liver kidney microsomal ant | Immunology | 5.3702602 |
| SHantigen (hepatitis B) test | Immunology | 5.3702602 |
| Tissue transglutaminase IgA leve | Immunology | 5.3702602 |
| Autoimmune profile | Immunology | 5.3702602 |
| Liver function test | LFT | 1.1834609 |
| Serum total protein | LFT | 1.1834609 |
| Liver function tests general | LFT | 1.1834609 |
| Total alkaline phosphatase | LFT | 1.1834609 |
| ALT blood level | LFT | 1.1834609 |
| Gamma GT level | LFT | 1.1834609 |
| Serum alkaline phosphatase | LFT | 1.1834609 |
| Plasma alanine aminotransferase | LFT | 1.1834609 |
| AST serum level | LFT | 1.1834609 |
| Plasma total bilirubin level | LFT | 1.1834609 |
| Serum alanine aminotransferase l | LFT | 1.1834609 |
| Alkaline phosphatase isoenzyme s | LFT | 1.1834609 |
| Serum bilirubin level | LFT | 1.1834609 |
| Plasma total protein | LFT | 1.1834609 |
| Serum gammaglutamyl transferase | LFT | 1.1834609 |
| Plasma gammaglutamyl transferas | LFT | 1.1834609 |
| Liver function tests normal | LFT | 1.1834609 |
| ALTSGPT serum level | LFT | 1.1834609 |
| Serum globulin | LFT | 1.1834609 |
| Serum albumin | LFT | 1.1834609 |
| Serum plasma proteins | LFT | 1.1834609 |
| Serum total bilirubin level | LFT | 1.1834609 |
| Serum alkaline phosphatase liver | LFT | 1.1834609 |
| Plasma albumin level | LFT | 1.1834609 |
| AST aspartate transam(SGOT) | LFT | 1.1834609 |
| Total bilirubin | LFT | 1.1834609 |
| Plasma alkaline phosphatase leve | LFT | 1.1834609 |
| Plasma aspartate transaminase le | LFT | 1.1834609 |
| Liver function tests | LFT | 1.1834609 |
| CholesterolHDL ratio | Lipids\_chol | 1.1834609 |
| Serum fasting HDL cholesterol le | Lipids\_chol | 1.1834609 |
| Plasma triglyceride level | Lipids\_chol | 1.1834609 |
| Plasma cholesterolHDL ratio | Lipids\_chol | 1.1834609 |
| Serum cholesterolHDL ratio | Lipids\_chol | 1.1834609 |
| Serum cholesterol | Lipids\_chol | 1.1834609 |
| Serum LDLHDL ratio | Lipids\_chol | 1.1834609 |
| Serum fasting LDL cholesterol le | Lipids\_chol | 1.1834609 |
| Serum cholesterol studies | Lipids\_chol | 1.1834609 |
| Serum HDL cholesterol level | Lipids\_chol | 1.1834609 |
| Serum LDL cholesterol level | Lipids\_chol | 1.1834609 |
| Non HDL cholesterol level | Lipids\_chol | 1.1834609 |
| Plasma HDL cholesterol level | Lipids\_chol | 1.1834609 |
| Serum triglycerides | Lipids\_chol | 1.1834609 |
| Plasma LDL cholesterol level | Lipids\_chol | 1.1834609 |
| HDL LDL ratio | Lipids\_chol | 1.1834609 |
| Total cholesterolHDL ratio | Lipids\_chol | 1.1834609 |
| Serum fasting triglyceride level | Lipids\_chol | 1.1834609 |
| Plasma total cholesterol level | Lipids\_chol | 1.1834609 |
| Serum total cholesterol level | Lipids\_chol | 1.1834609 |
| Calculated LDL cholesterol level | Lipids\_chol | 1.1834609 |
| Plasma lipids | Lipids\_chol | 1.1834609 |
| HDL total cholesterol ratio | Lipids\_chol | 1.1834609 |
| Serum lipids NOS | Lipids\_chol | 1.1834609 |
| Fasting blood lipids | Lipids\_chol | 1.1834609 |
| Serum lipids | Lipids\_chol | 1.1834609 |
| Organism count | Microbiology | 1.1834609 |
| Urine dipstick for nitrite | Microbiology | 1.1834609 |
| Large unstained cells | Microbiology | 1.1834609 |
| Urine microscopy casts | Microbiology | 1.1834609 |
| Urine leucocyte test | Microbiology | 1.1834609 |
| Urine microscopy | Microbiology | 1.1834609 |
| Urine microscopy epith casts | Microbiology | 1.1834609 |
| Sample microscopy epithelial c | Microbiology | 1.1834609 |
| Urine micr epithelial cells | Microbiology | 1.1834609 |
| Urine examination | Microbiology | 1.1834609 |
| Urine Microscopy white cells | Microbiology | 1.1834609 |
| Urine microscopy general | Microbiology | 1.1834609 |
| Leucocytes in urine | Microbiology | 1.1834609 |
| Sample microscopy crystals | Microbiology | 1.1834609 |
| Urine microscopy red cells | Microbiology | 1.1834609 |
| Microscopy | Microbiology | 1.1834609 |
| Infectious mononucleosis test | Microbiology | 5.3702602 |
| Chlamydia antigen test | Microbiology | 5.3702602 |
| Chlamydia trachomatis antigen te | Microbiology | 5.3702602 |
| Urinalysis general | Microbiology | 6.8439824 |
| Fungal studies | Microbiology | 6.8439824 |
| Microbiology | Microbiology | 6.8439824 |
| Urine microscopy cells | Microbiology | 6.8439824 |
| Urine culture | Microbiology | 6.8439824 |
| Culture sensitivity | Microbiology | 6.8439824 |
| Trichomonas screening test | Microbiology | 6.8439824 |
| Wound microscopy, culture and se | Microbiology | 6.8439824 |
| Sample microscopy leucocytes | Microbiology | 6.8439824 |
| Mycobacteria microscopy, culture | Microbiology | 6.8439824 |
| RBCs seen on microscopy | Microbiology | 6.8439824 |
| Genital microscopy, culture and | Microbiology | 6.8439824 |
| Cryptosporidium microscopy | Microbiology | 6.8439824 |
| Swab sent to Lab | Microbiology | 6.8439824 |
| Mycology microscopy, culture and | Microbiology | 6.8439824 |
| Urine microscopy pus cells | Microbiology | 6.8439824 |
| Sputum sent for CS | Microbiology | 6.8439824 |
| MSU sent for CS | Microbiology | 6.8439824 |
| Direct microscopy | Microbiology | 6.8439824 |
| Culture for fungi | Microbiology | 6.8439824 |
| Sample organism sensitivity | Microbiology | 6.8439824 |
| HVS culture trichomonas vagina | Microbiology | 6.8439824 |
| Methicillin resistant staphyloco | Microbiology | 6.8439824 |
| Urine microscopy yeasts | Microbiology | 6.8439824 |
| Endocervical chlamydia swab | Microbiology | 6.8439824 |
| Sample microbiology NOS | Microbiology | 6.8439824 |
| Microscopy, culture and sensitiv | Microbiology | 6.8439824 |
| Microbiology test | Microbiology | 6.8439824 |
| Urine microscopyRBC's present | Microbiology | 6.8439824 |
| MSU = abnormal | Microbiology | 6.8439824 |
| Wound swab | Microbiology | 6.8439824 |
| Respiratory microscopy, culture | Microbiology | 6.8439824 |
| RBCs red blood cells in urine | Microbiology | 6.8439824 |
| Sample microscopy | Microbiology | 6.8439824 |
| Bacterial culture and sensitivit | Microbiology | 6.8439824 |
| Sensitivity microbiol | Microbiology | 6.8439824 |
| MSU = no abnormality | Microbiology | 6.8439824 |
| MRSA screening test | Microbiology | 6.8439824 |
| Sample microbiological exam | Microbiology | 6.8439824 |
| Sample culture | Microbiology | 6.8439824 |
| Sample mycology general | Microbiology | 6.8439824 |
| Enteric microscopy, culture and | Microbiology | 6.8439824 |
| MSU general | Microbiology | 6.8439824 |
| Urine microscopyhyaline casts | Microbiology | 6.8439824 |
| Fungal microscopy | Microbiology | 6.8439824 |
| Microbiology NOS | Microbiology | 6.8439824 |
| Stool sample bacteriology | Microbiology | 6.8439824 |
| Midstream urine sample | Microbiology | 6.8439824 |
| MSU sent to lab | Microbiology | 6.8439824 |
| Urinary microscopy, culture and | Microbiology | 6.8439824 |
| Sample sent for mycology | Microbiology | 6.8439824 |
| Presence of bacteria | Microbiology | 6.8439824 |
| Stool sample for CS | Microbiology | 6.8439824 |
| Sample microscopy red cells | Microbiology | 6.8439824 |
| Nuclear magnetic resonance | MRI | 138.45628 |
| Magnetic resonance imaging | MRI | 138.45628 |
| Blood withdrawal for testing | Phlebotomy | 3.420389 |
| Blood sample taken | Phlebotomy | 3.420389 |
| Blood test requested | Phlebotomy | 3.420389 |
| Other specified blood withdrawal | Phlebotomy | 3.420389 |
| Blood sample > Lab NOS | Phlebotomy | 3.420389 |
| Plain radiography general | Plain\_Xray | 29.602285 |
| Lumbar spine Xray | Plain\_Xray | 29.602285 |
| Standard chest Xray | Plain\_Xray | 29.602285 |
| Shoulder Xray | Plain\_Xray | 29.602285 |
| Plain Xray ankle joint | Plain\_Xray | 29.602285 |
| Pelvic Xray | Plain\_Xray | 29.602285 |
| Cervical spine Xray | Plain\_Xray | 29.602285 |
| Plain Xray pelvis | Plain\_Xray | 29.602285 |
| Plain Xray abdomen | Plain\_Xray | 29.602285 |
| Plain Xray hand | Plain\_Xray | 29.602285 |
| Xrays | Plain\_Xray | 29.602285 |
| Plain Xrays | Plain\_Xray | 29.602285 |
| Ankle Xray | Plain\_Xray | 29.602285 |
| Plain Xray foot | Plain\_Xray | 29.602285 |
| Plain Xray lumbarsacral spine | Plain\_Xray | 29.602285 |
| Chest Xray routine | Plain\_Xray | 29.602285 |
| Abdominal Xray | Plain\_Xray | 29.602285 |
| Plain Xray thoracic spine | Plain\_Xray | 29.602285 |
| Hip Xray | Plain\_Xray | 29.602285 |
| Foot Xray | Plain\_Xray | 29.602285 |
| Plain Xray of wrist | Plain\_Xray | 29.602285 |
| Wrist Xray | Plain\_Xray | 29.602285 |
| Plain Xray lumbar spine | Plain\_Xray | 29.602285 |
| Standard chest Xray normal | Plain\_Xray | 29.602285 |
| Plain Xray spine | Plain\_Xray | 29.602285 |
| Radiology | Plain\_Xray | 29.602285 |
| Plain Xray shoulder joint | Plain\_Xray | 29.602285 |
| Plain Xray knee | Plain\_Xray | 29.602285 |
| Knee Xray | Plain\_Xray | 29.602285 |
| Plain Xray cervical spine | Plain\_Xray | 29.602285 |
| Plain Xray hip joint | Plain\_Xray | 29.602285 |
| Sigmoidoscopy NEC | Sigmoidoscopy | 197.20298 |
| Diagnostic rigid sigmoidoscopic | Sigmoidoscopy | 197.20298 |
| Fibreoptic sigmoidoscopy NEC | Sigmoidoscopy | 197.20298 |
| Thyroid function test | TFT | 1.1834609 |
| Serum T4 level | TFT | 1.1834609 |
| Free T3 level | TFT | 1.1834609 |
| Thyroid hormone tests | TFT | 1.1834609 |
| Plasma TSH level | TFT | 1.1834609 |
| TSH thyroid stim hormone | TFT | 1.1834609 |
| Plasma free T4 level | TFT | 1.1834609 |
| Serum free T4 level | TFT | 1.1834609 |
| Serum T3 level | TFT | 1.1834609 |
| Serum TSH level | TFT | 1.1834609 |
| Thyroid function tests | TFT | 1.1834609 |
| Serum free triiodothyronine leve | TFT | 1.1834609 |
| Free T4 level | TFT | 1.1834609 |
| TSH level | TFT | 1.1834609 |
| Blood urea | UEC | 1.1834609 |
| Serum electrolytes | UEC | 1.1834609 |
| Renal function tests | UEC | 1.1834609 |
| Urea blood | UEC | 1.1834609 |
| Electrolytes normal | UEC | 1.1834609 |
| Urea and electrolytes | UEC | 1.1834609 |
| Serum urea level | UEC | 1.1834609 |
| Serum chloride | UEC | 1.1834609 |
| Plasma chloride level | UEC | 1.1834609 |
| Plasma urea level | UEC | 1.1834609 |
| Serum sodium | UEC | 1.1834609 |
| Serum creatinine | UEC | 1.1834609 |
| Blood urearenal function | UEC | 1.1834609 |
| Blood urearenal function NOS | UEC | 1.1834609 |
| Plasma sodium level | UEC | 1.1834609 |
| Serum potassium | UEC | 1.1834609 |
| Urea and electrolytes normal | UEC | 1.1834609 |
| Plasma potassium level | UEC | 1.1834609 |
| Plasma creatinine level | UEC | 1.1834609 |
| Renal profile | UEC | 1.1834609 |
| Doppler studies | Ultrasound | 46.588983 |
| US scan of breast | Ultrasound | 46.588983 |
| Renal ultrasound | Ultrasound | 46.588983 |
| Other diagnostic ultrasound | Ultrasound | 46.588983 |
| Transvaginal ultrasound scan | Ultrasound | 46.588983 |
| US kidneys | Ultrasound | 46.588983 |
| US pelvic scan | Ultrasound | 46.588983 |
| Ultrasound scan | Ultrasound | 46.588983 |
| Antenatal ultrasound scan | Ultrasound | 46.588983 |
| US scan of scrotum | Ultrasound | 46.588983 |
| Ultrasound scan requested | Ultrasound | 46.588983 |
| US abdominal scan | Ultrasound | 46.588983 |
| US urinary tract | Ultrasound | 46.588983 |