BEING WELL

P H A R M A C Y

Blood Testing List

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Being Well Pharmacy 2 Woodland Parade HOVE BN3 6DR

Here at Being Well Pharmacy we offer a comprehensive range of blood tests. Whether you want to check for your own health concerns, to help guide your training or nutrition, your peace of mind or simply because you just want to know, there is a test available for you. We believe in patients being a main voice in their treatment and their health so it is your choice which test you choose to have, but of course we're happy to guide you as part of your wellness journey if you come to us with your concerns. The panels that have been put together here are great for giving real insights into your health but you can opt for an individual test or individually selected tests if you wish to do so. There's free parking outside, we take the blood here on site with no extra fees to pay other than what's listed. It's a calm, quiet space designed to make the process as easy as possible. Your results will usually be back within 2-3 days and one of us in the pharmacy, often the same person who took the sample, will chat through your results with you and see if you have any questions and explain your results to you. You then get sent a nice, easy to read report of your results which you can then pass on to your doctor if you want to. Give us a call if there's anything you want to ask before booking.



TEST MENU

An overview of our screens and panels alongside a portfolio of 100's of individual tests.

| | Health Screens | |
|--|---|-------------------------------|
| Acute Med 1 | Acute Med 2 | Advanced GP 2 |
| Advanced GP 3 | Basic Screen | Lifestyle Screen |
| Lipids & HbA1c | Long Covid | Male/Female Fertility Panel |
| Sports Performance | Standard Screen | Standard Screen Plus |
| Tired All The Time | - | - |
| | Specialised Panels | |
| Anaemia Profile | Basic Kidney Health | Bone Health |
| Diabetes Status | Digestive Health | Endocrinology |
| Extended Kidney Health | Full Blood Count | Heart Health |
| Hormonal Health | HPV DNA Screen | Iron Status |
| Lipid Profile | Liver Health | Metabolic Syndrome |
| Metabolic Syndrome Extended | Muscle & Joint Health | Muscle & Rheumatology |
| Nutritional & Digestive Health | Pancreatic Health | Stress |
| Testosterone Monitoring | Thyroid | Urinalysis |
| Vitamins & Minerals | - | - |
| | Sexual Health | |
| STI 10 Plex | STI CT/NG | STI Blood Screen |
| STI Complete | STI Comprehensive | STI Routine Screen with Hep E |
| STI Routine Screen with Syphilis | - | - |
| | Microbiology | |
| Candida Culture | Culture & Sensitivities | Gastrointestinal Panel |
| Urine Microscopy & Culture | | |
| | Genetic Tests | |
| Genetic Bowel Cancer Risk | Genetic Breast and Ovarian Cancer Risk | Genetic Coeliac Disease |
| Genetic Familial Hypercholesterolaemia Risk | Genetic Full Cancer Risk | Genetic Full Cardiac Risk |
| Genetic Haemochromatosis | Genetic Lactose Intolerance | Genetic Prostate Cancer Risk |



HEALTH SCREENS

Comprehensive health screens specifically designed to cover key areas of patient health.

Acute Med 1

Essential clinical chemistry biomarkers to quickly identify illness in patients.











CODE: HSC3



Full Blood Count

Haemoglobin Hematocrit Mean Cell Haemoglobin Mean Cell Haemoglobin Concentration (MCHC) Mean Cell Volume Red Blood Cell Count Basophil Count Lymphocyte Count Eosinophil Count Monocyte Count Neutrophil Count White Blood Cell Count Platelet Count

Heart Health

Total Cholesterol LDL Cholesterol HDL Cholesterol Total Cholesterol/HDL Cholesterol Ratio Triglycerides

Liver Health

Alkaline Phosphatase Alanine Aminotransferase Aspartate Transferase Gamma-glutamyl Transferase Total Bilirubin Albumin

Kidney Health

Creatinine eGFR Chloride Calcium (Adjusted) Potassium* Phosphate Sodium Urea



Bone Health

Alkaline Phosphatase Calcium (Adjusted) Phosphate

Glucose HbA1c



*Only Stable For 7 Hours at 2 - 8 °C.

Acute Med 2

An extended selection of clinical chemistry biomarkers to quickly identify general illness in patients.











CODE: HSC4







Muscle & Joint Health Creatine Kinase





Infection & Inflammation C-Reactive Protein

Iron Status

Ferritin Iron Total Iron Binding Capacity Transferrin Transferrin Saturation

Advanced GP2

A detailed dive into patient health and wellbeing including extended cardiovascular health.

Sample Requirements: 6





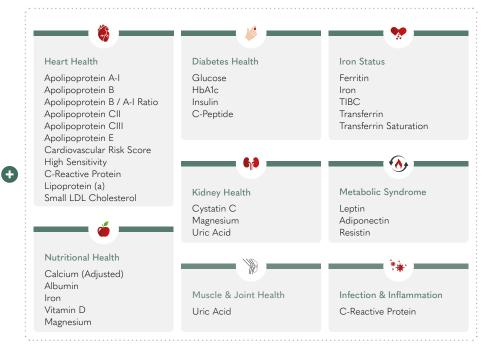






CODE: HSC8F/M

Includes Panels Covered in Standard Screen Plus:



Advanced GP3

Randox's largest and most exclusive screen covering over 150 data points across key health areas.

Sample Requirements: 4



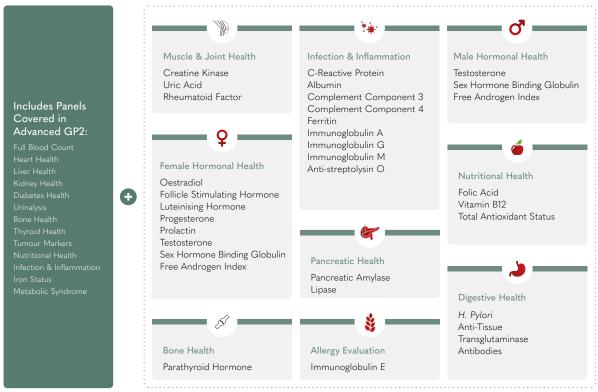








CODE: HSC9M/F



Basic Screen

Find the baseline health of your patients.









CODE: HSC5



Full Blood Count

Haemoglobin Haematocrit Mean Cell Haemoglobin Mean Cell Haemoglobin Concentration (MCHC) Mean Cell Volume Red Blood Cell Count Basophil Count Lymphocyte Count Eosinophil Count Monocyte Count Neutrophil Count White Blood Cell Count Platelet Count



Creatinine eGFR Chloride Potassium* Phosphate Sodium Urea



Heart Health

Total Cholesterol LDL Cholesterol HDL Cholesterol Total Cholesterol/HDL Cholesterol Ratio Triglycerides High Sensitivity C-Reactive Protein



Liver Health

Alkaline Phosphatase Alanine Aminotransferase Aspartate Transferase Gamma-glutamyl Transferase Total Bilirubin Albumin



Diabetes Health

Lifestyle Screen

Essential clinical chemistry tests combined with nutritional markers to establish the general wellbeing of a patient.







Total Iron Binding Capacity





CODE: HSC13

Includes Panels Covered in Acute Med 1:



Iron Status

Transferrin Transferrin Saturation

Ferritin

Iron







Nutritional Health

Folic Acid Vitamin B12 Vitamin D

Only Stable For 7 Hours at 2 - 8 °C.

Lipids HbA1c

Quickly screen for basic diabetic and cardiovascular risk in patients.

Sample Requirements:











Haemoglobin Haematocrit Mean Cell Haemoglobin Mean Cell Haemoglobin Concentration (MCHC) Mean Cell Volume Red Blood Cell Count Basophil Count

Lymphocyte Count Eosinophil Count Monocyte Count Neutrophil Count White Blood Cell Count Platelet Count

Total Cholesterol LDL Cholesterol HDL Cholesterol Total Cholesterol/ HDL Cholesterol Ratio Triglycerides High Sensitivity C-Reactive Protein



HbA1c

Long Covid I

Use Randox's cutting edge panel to establish likelihood of having long-covid.











CODE: HSC11



Alkaline Phosphatase Alanine Aminotransferase Aspartate Transferase Gamma-glutamyl Transferase Total Bilirubin Albumin



Lymphocyte Count Eosinophil Count Neutrophil Count White Blood Cell Count Platelet Count



Total Cholesterol LDL Cholesterol HDL Cholesterol Total Cholesterol/HDL Cholesterol Ratio Triglycerides



Creatine Kinase CK-MB Myoglobin Troponin-T



Iron Status

Ferritin Iron Total Iron Binding Capacity Transferrin Transferrin Saturation



Thyroid Stimulating Hormone



Infection & Inflammation

C-Reactive Protein D-Dimer **



Kidney Health

Creatinine

eGFR Cystatin C



Pancreatic Health

Lipase



Nutritional Health

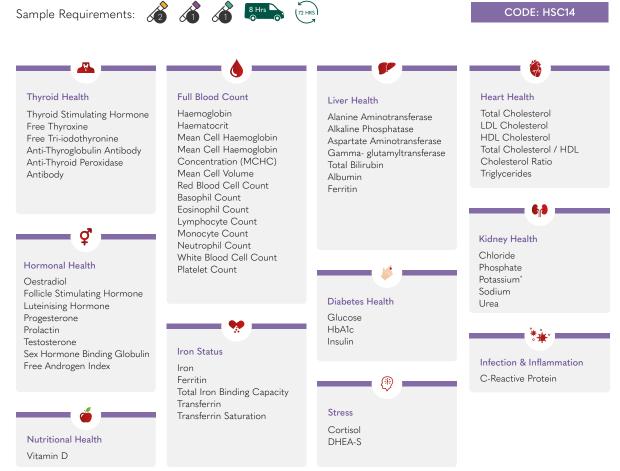
Vitamin D



Diabetes Health Glucose

Male/Female Fertility Panel

Rule out common differential diagnoses associated with difficulty conceiving.



*Only stable for 7 hours at 2 - 8 °C.

Additional Tests:

| Test | Product Code |
|--|--------------|
| Male/Female Fertility Panel + AMH | HSC14AMH |
| Male/Female Fertility Panel + Standard Urine or Swab based CT/NG | HSC14CTNG |

Sports Performance

A profile to optimise athletic performance through specific monitoring of nutrition, hormone and stress levels, providing insight to prevent injury and overtraining.











CODE: HSC12



Full Blood Count

Haemoglobin Haematocrit Mean Cell Haemoglobin Mean Cell Haemoglobin Concentration (MCHC) Mean Cell Volume Red Blood Cell Count Basophil Count Eosinophil Count Lymphocyte Count Monocyte Count Neutrophil Count White Blood Cell Count Platelet Count



Heart Health

Total Cholesterol

LDL Cholesterol HDL Cholesterol Total Cholesterol / HDL Cholesterol Ratio Triglycerides Apolipoprotein A-I Apolipoprotein B Apolipoprotein B / A-I Ratio High Sensitivity C-Reactive Protein Cardiovascular Risk Score



Urinalysis

Bilirubin Glucose Ketones Nitrite рΗ Protein Red Blood Cells Urobilinogen White Blood Cells



Kidney Health Creatinine

eGFR

Calcium (Adjusted) Chloride Magnesium Phosphate Potassium* Sodium Urea Uric Acid



Liver Health

Alanine Aminotransferase Alkaline Phosphatase Aspartate Transferase Gamma-glutamyl Transferase Total Bilirubin Albumin Ferritin



Iron Status

Iron Ferritin Total Iron Binding Capacity Transferrin Transferrin Saturation



Muscle & Joint Health

Creatine Kinase CK-MB Myoglobin



Nutritional Health

Folic acid Vitamin B12

Vitamin D

Thyroid Health

Total Antioxidant Status

Thyroid Stimulating Hormone Free Tri-iodothyronine FT3 Free Thyroxine FT4



Male Hormonal Health

Testosterone Sex Hormone Binding Globulin Free Androgen Index



Female Hormonal Health Luteinising Hormone Testosterone

Sex Hormone Binding Globulin Free Androgen Index



Bone Health

Alkaline Phosphatase Calcium (Adjusted) Phosphate Vitamin D



Stress Health

Cortisol DHEA-S



Diabetes Health

Glucose HbA1c

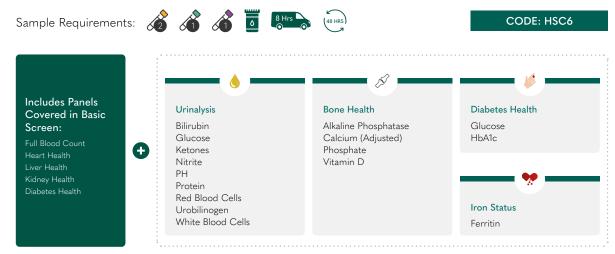


Infection & Inflammation

C-Reactive Protein

Standard Screen |

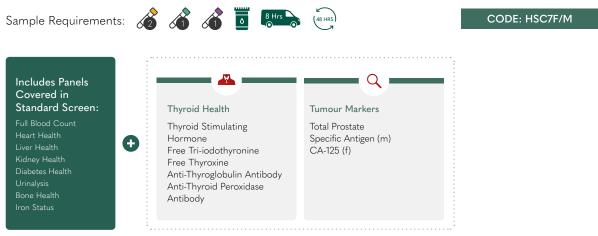
Establish the general health of your patients with a broad screen including vitamin D and ferritin.



Only Stable For 7 Hours at 2 - 8 °C.

Standard Screen Plus |

Establish the general health of your patients with an extended screen including vitamin D and thyroid function.



Only Stable For 7 Hours at 2 - 8 °C.

Additional Tests:

| Test | Product Code |
|---|--------------|
| Standard Screen Plus + Folic Acid and Vitamin B12 | WIN1F/M |

Tired All The Time

Address common causes of fatigue in your patients including nutritional deficiencies and thyroid function.

Sample Requirements: (8 Hrs) (48 HRS)









CODE: HSC10



Full Blood Count

Haemoglobin Hematocrit Mean Cell Haemoglobin Mean Cell Haemoglobin Concentration (MCHC) Mean Cell Volume Red Blood Cell Count Basophil Count Lymphocyte Count Eosinophil Count Monocyte Count Neutrophil Count White Blood Cell Count Platelet Count

Kidney Health

Creatinine eGFR Chloride Potassium* Phosphate Sodium Urea Cystatin C Magnesium

Nutritional Health

Calcium (Adjusted) Albumin Iron Folic Acid Vitamin B12 Vitamin D

Thyroid Health

Thyroid Stimulating Hormone Free Tri-iodothyronine Free Thyroxine Anti-Thyroglobulin Antibody Anti-Thyroid Peroxidase Antibody



Bone Health

Alkaline Phosphate



Infection & Inflammation C-Reactive Protein

Ferritin

Iron Status

Iron Total Iron Binding Capacity Transferrin Transferrin Saturation



Diabetes Health

Glucose HbA1c Insulin C-Peptide



SPECIALISED PANELS

Packaged health panels to precisely target specific health and disease areas.



Anaemia Profile









CODE: RP21



Full Blood Count

Haemoglobin Haematocrit Mean Cell Haemoglobin Mean Cell Haemoglobin Concentration (MCHC) Mean Cell Volume Red Blood Cell Count Basophil Count Eosinophil Count Lymphocyte Count Monocyte Count Neutrophil Count

White Blood Cell Count

Platelet Count

Iron Status

Iron Ferritin Total Iron Binding Capacity Transferrin Transferrin Saturation



High Sensitivity



Nutritional Health

Folic Acid Vitamin B12



C-Reactive Protein



Sample Requirements:







CODE: RP20

Bone Health









CODE: RP18

Basic Kidney Health

Creatinine Estimated Glomerular Filtration Rate Calcium (Adjusted)

Chloride

Magnesium

Phosphate

Potassium*

 ${\sf Sodium}$

Urea

Bone Health

Alkaline Phosphatase Calcium (Adjusted) Phosphate

Parathyroid Hormone

*Only Stable For 7 Hours at 2 - 8 °C.

Diabetes Status

Sample Requirements:



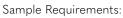






CODE: RP6

Digestive Health









CODE: RP16

Diabetes Health

Glucose HbA1c

Insulin

C-peptide



H. Pylori

Anti-Tissue Transglutaminase Antibodies

Endocrinology I

Sample Requirements:







CODE: RP22









Thyroid Health

Thyroid Stimulating Hormone Free Thyroxine Free Tri-iodothyronine Anti-Thyroglobulin Antibody Anti-Thyroid Peroxidase Antibody



Hormonal Health

Globulin

Oestradiol Follicle Stimulating Hormone Luteinising Hormone Progesterone Prolactin Testosterone

Sex Hormone Binding Free Androgen Index

Extended Kidney Health

Creatinine

Estimated Glomerular Filtration Rate

Extended Kidney Health

Cystatin C

Calcium (Adjusted)

Chloride

Magnesium

Phosphate

Potassium*

Sodium

Urea

Uric Acid

*Only Stable For 7 Hours at 2 - 8 °C.

Full Blood Count

Sample Requirements:







CODE: HSC1

Heart Health

Sample Requirements:







CODE: RP10

Full Blood Count

Haemoglobin Haematocrit

Mean Cell Haemoglobin

Mean Cell Haemoglobin Concentration (MCHC)

Mean Cell Volume

Red Blood Cell Count

Basophil Count

Lymphocyte Count

Eosinophil Count

Monocyte Count

Neutrophil Count White Blood Cell Count

Platelet Count

Heart Health

Total Cholesterol

LDL Cholesterol

HDL Cholesterol

Total Cholesterol / HDL Cholesterol Ratio

Triglycerides

Apolipoprotein A-I

Apolipoprotein B

Apolipoprotein B / A-I Ratio

Apolipoprotein CII

Apolipoprotein CIII

Apolipoprotein E

Small LDL Cholesterol

Lipoprotein (a)

High Sensitivity C-Reactive Protein

Hormonal Health I

Sample Requirements:







CODE: RP7

HPV DNA Screen









CODE: HPV

Oestradiol

Follicle Stimulating Hormone

Luteinising Hormone

Progesterone

Prolactin

Testosterone

Sex Hormone Binding Globulin

Free Androgen Index



HPV DNA Screen

High Risk including;

16,18,45,31,33,35,39,51,52,56,58,59,66,88

Iron Status I

Sample Requirements:







CODE: RP9

Lipid Profile I

Sample Requirements:







CODE: XLIPIDS

Iron Status

Iron Ferritin

Total Iron Binding Capacity

Transferrin

Transferrin Saturation

Lipid Profile

Total Cholesterol LDL Cholesterol

HDL Cholesterol

Total Cholesterol/HDL Cholesterol Ratio

Triglycerides

Liver Health I

Sample Requirements:







CODE: RP14

Metabolic Syndrome

Sample Requirements:







CODE: RP11

Liver Health

Alanine Aminotransferase Alkaline Phosphatase Aspartate Aminotransferase Gamma- glutamyltransferase Total Bilirubin

Albumin Ferritin

Metabolic Syndrome

Leptin Adiponectin Resistin

High Sensitivity C-Reactive Protein

Metabolic Syndrome Extended I

Sample Requirements: 8 Hrs 22 HRS











CODE: RP3



Heart Health Total Cholesterol

LDL Cholesterol HDL Cholesterol Total Cholesterol / HDL Cholesterol Ratio Triglycerides Apolipoprotein A-I Apolipoprotein B Apolipoprotein B / A-I Ratio Apolipoprotein CII Apolipoprotein CIII Apolipoprotein E Small LDL Cholesterol Lipoprotein (a)

High Sensitivity C-Reactive Protein

Metabolic Syndrome

1 **1**

Glucose HDL Cholesterol Triglycerides Insulin C-peptide Leptin Adiponectin Resistin High Sensitivity C-Reactive Protein

Diabetes Health

Glucose HbA1c Insulin C-peptide

Muscle & Joint Health I Sample Requirements: CODE: RP19 Muscle & Joint Health Creatine Kinase Uric Acid

Muscle & Rheumatology



Rheumatoid Factor







CODE: RP2

Nutritional Health

Calcium (Adjusted) Albumin Vitamin D



Liver Health

Alanine Aminotransferase Alkaline Phosphatase Aspartate Aminotransferase Gamma- glutamyltransferase Total Bilirubin Albumin Ferritin



Creatinine Estimated Glomerular Filtration Rate Cystatin C Calcium (Adjusted) Chloride Magnesium Phosphate Potassium* Sodium

Urea

Uric Acid



Muscle & Joint Health

Creatine Kinase Uric Acid Rheumatoid Factor

Bone Health

Alkaline Phosphatase Calcium (Adjusted) Phosphate Vitamin D



Iron Status

Ferritin Total Iron Binding Capacity Transferrin Transferrin Saturation



C-Reactive Protein Rheumatoid Factor Albumin Complement Component 3 Complement Component 4 Ferritin

Immunoglobulin A $Immunoglobulin \ G$ Immunoglobulin M

Nutritional & Digestive Health

Sample Requirements: 2 8 8 Hrs









CODE: RP1



Full Blood Count

Haemoglobin Haematocrit Mean Cell Haemoglobin Mean Cell Haemoglobin Concentration (MCHC) Mean Cell Volume Red Blood Cell Count Basophil Count Eosinophil Count Lymphocyte Count Monocyte Count Neutrophil Count White Blood Cell Count Platelet Count

Total Antioxidant Status Albumin Calcium (Adjusted) Magnesium

Nutritional Health

Iron Folic acid Vitamin B12 Vitamin D Zinc



Heart Health

Total Cholesterol LDL Cholesterol HDL Cholesterol Total Cholesterol/HDL Cholesterol Ratio Triglycerides



Iron Status

Iron Ferritin Total Iron Binding Capacity Transferrin Transferrin Saturation



Digestive Health

H. Pylori Anti-Tissue Transglutaminase Antibodies



Diabetes Health

Glucose HbA1c Insulin

Pancreatic Health

Sample Requirements:







CODE: RP15

Stress

Sample Requirements:







CODE: RP8



Pancreatic Health

Pancreatic Amylase Lipase



Stress

Cortisol DHEA-S

Testosterone Monitoring I

Sample Requirements:







CODE: RP17

Thyroid

Sample Requirements:







CODE: RP4



Testosterone Monitoring

Testosterone Sex Hormone Binding Globulin Free Androgen Index Free Testosterone Albumin



Thyroid Health

Thyroid Stimulating Hormone Free Tri-iodothyronine Free Thyroxine Anti-Thyroglobulin Antibody Anti-Thyroid Peroxidase Antibody

Urinalysis I

Sample Requirements:







CODE: RP13



Urinalysis

Bilirubin Glucose Ketones Nitrite рН

Protein

Red Blood Cells Urobilinogen White Blood Cells

Vitamins & Minerals I

Sample Requirements: 8 Hrs







CODE: RP5



Iron Status

Iron Ferritin Total Iron Binding Capacity Transferrin Transferrin Saturation

Nutritional Health

Albumin Calcium (Adjusted) Magnesium Iron Folic acid Vitamin B12 Zinc

Vitamin D



SEXUAL HEALTH

Portfolio of panels to screen and diagnose common sexually-transmitted diseases



STI TESTING GUIDANCE

Most STIs have an incubation following a sexual encounter meaning that they may not be detected within a certain timeframe. Most STI's require you to wait at least 14 days after sexual activity before taking a test, however, please refer to these timeframes instead if testing for the following STI's to ensure the results are accurate:

HIV

For accuracy the best time to take the test is 6 weeks after exposure, however early detection tests can be taken 10 days post exposure. The HIVDUO test measures blood levels of HIV p24 antigen which are high in the first few weeks after infection, meaning the test can detect infection in the earliest stages. This test specifically measures HIV-1 p24 antigen and antibodies to HIV-1 including group O and HIV-2.

Hepatitis B

Hepatitis B Surface Antigen assays are employed to detect Hepatitis B virus infections, particularly during acute and chronic stages. This test should be performed after an incubation period of six weeks to several months following suspected exposure: a positive result indicates that the patient is currently infected with the Hepatitis B virus. To further elucidate the status of the infection, a subsequent test after six months is recommended. The Hepatitis B Immunity test detects Hepatitis B Surface Antibody and is utilised to validate the necessity and success of vaccination, as well as monitor the course of the disease following acute Hepatitis B infection. Results are interpreted as non-reactive if values are less than 10 IU/L, while values equal to or greater than 10 IU/L are reactive, and the patient is considered immune to HBV.

Hepatitis C

Randox provides testing for the presence of anti-HCV antibodies, which typically become detectable within 6-8 weeks after infection. These antibodies can emerge along with the onset of symptoms or even up to 6 months post-infection. If a patient tests positive for anti-HCV or receives an indeterminate result, it is crucial to confirm active HCV infection by conducting a sensitive HCV RNA test. This second step is essential for an accurate diagnosis. Keep in mind that the window period during which a patient may be anti-HCV negative but HCV RNA positive can range from 40 to 60 days, although it can vary among individuals.

Syphilis

Randox offers two distinct syphilis tests to cater to specific diagnostic needs. A *T. pallidum* PCR test is a valuable diagnostic tool available exclusively as part of our STI_10PLEX panel, intended primarily for genital chancres, overt lesions, or specimens with purulent discharges. It is important to note that this test is not offered as a standalone option. Given the practicality of noninvasive urine samples, we also offer this for non-suspected screenings. PCR for *T. pallidum* is not suitable for diagnosing syphilis, particularly latent syphillis without clinical symptoms. For latent infections, characterized by the absence of clinical manifestations, serologic testing is recommended. Randox provides the Syphilis Serum Antibodies test, designed to detect total IgG and IgM antibodies against bacterial TpN15, TpN17, and TpN47 in serum. In most settings, the screening and diagnosis of syphilis is based on serologic tests. By the time that signs and symptoms of primary syphilis are present most patients have detectable IgG and IgM but before this there is a short window around 2–4 weeks post-infection when only IgM is detectable.

SAMPLE COLLECTION

If there is no noticeable genital lesion or genital discharge, a urine sample should be provided. If there is a genital lesion or genital discharge, a swab sample should be provided.

Collection of Urine Samples

Provide client with urine collection device. Sample should be provided from the start of urine flow (first catch) and not within two hours of last urination. Ensure the tube lid is replaced and screwed on tightly. A urine sample should not be taken during a patient's menstrual cycle.

Collection of Swab Samples

Run the nylon tipped end of the collection swab against any lesions or discharge for 5 seconds, ensuring any fluid is transferred onto the swab. Swabs should only be collected from the genital area. The collection swab should be inserted into the sample collection tube (eNAT tube), making sure the nylon tipped end is covered by the clear solution. Ensure the tube lid is replaced and screwed on tightly.

STI 10-Plex

Simultaneously detect 10 viral, bacterial and protozoan STIs from either a urine or lesion-based swab.

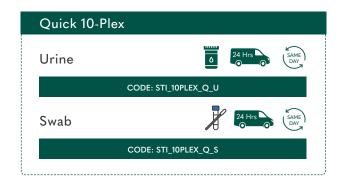


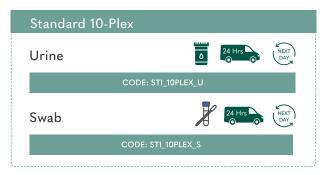












STI CT/NGI

PCR-based Screen for two of the most common STIs; Chlamydia trachomatis and Neisseria gonorrhoeae.

Sample Requirements: or SAME or NEXT ON SAME OF SAME O



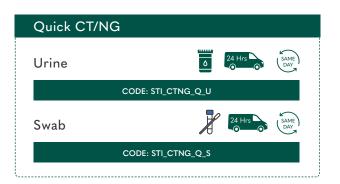


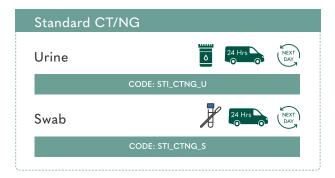












Samples for same day turnaround must be received into the laboratory by 2pm.

STI Blood Screen

Screen for multiple blood borne pathogens with our STI blood profile.

Sample Requirements: NEXT DAY







CODE: STI_BLOOD



Blood

HIV1&2/p24Ag Hepatitis B Surface Antigen Hepatitis C Antibodies Syphilis Antibodies (IgG/IgM)

STI Complete

A complete screen of Randox's entire 14 pathogen STI portfolio, comprising 10 urine or swab pathogens and 4 blood-borne viruses.

Sample Requirements: or or Rext OAY OAY OAY











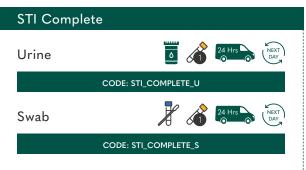
Urine

Chlamydia trachomatis Neisseria gonorrhoeae Syphilis (Presence in lesion or urine) Herpes Simplex I Herpes Simplex II Trichomonas Vaginalis Mycoplasma Hominis Mycoplasma Genitalium Ureaplasma Urelyticum Chancroid



Blood

HIV1&2/p24Ag Hepatitis B Surface Antigen Hepatitis C Antibodies Syphilis Antibodies (IgG/IgM)



STI Comprehensive

A comprehensive panel simultaneously detecting 6 sexually transmitted pathogens by serology and urine/swab.

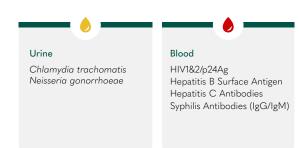
Sample Requirements: or or Next ON SAMPLE SA

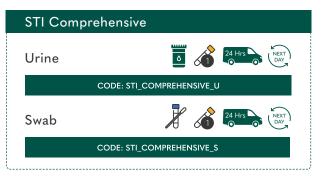












STI Routine Screen with Hep B

Our routine screen covers testing for Chlamydia, Gonorrhoea and HIV, with the addition of Hepatitis B surface antigen serology.



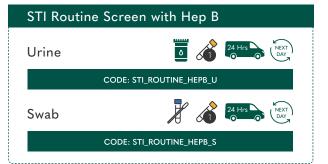








HIV1&2/p24Ag Hepatitis B Surface Antigen



STI Routine Screen with Syphilis

Our routine screen tests for Chlamydia, Gonorrhoea and HIV, with the addition of Syphilis serology.

Sample Requirements: or or Next Only









Urine

Chlamydia trachomatis Neisseria gonorrhoeae

Blood

HIV1&2/p24Ag Syphilis Antibodies (IgG/IgM)

STI Routine Screen with Syphilis Urine CODE: STI_ROUTINE_SYPH_U Swab CODE: STI_ROUTINE_SYPH_S



MICROBIOLOGY

Isolation and identification of microorganisms for management and treatment in patients.



MICROBIOLOGY

Isolation and identification of microorganisms for management and treatment in patients.

Candida Culture I

Swab culture test for identification of candida species, causing candidiasis infection.

Sample Requirements:







CODE: CANDIDA_CULTURE



Please specify site of sample.

Culture & Sensitivities

Swab culture test for identification of pathogens, with sensitivity testing to aid with administration of appropriate antibiotics for treatment.

Sample Requirements:







CODE: CULTURE



Please specify site of sample.

Gastrointestinal Panel (Stool PCR)

Identifies a broad range of bacterial, viral, and parasitic gastrointestinal pathogens using PCR.

Sample Requirements:







CODE: GASTRO_PCR



Tests for;

Adenovirus Astrovirus Campylobacter spp Clostridium Difficile Toxin A/B Cryptosporidium spp Cyclospora cayetanensis Entamoeba histolytica Enteroaggregative E. coli Enteroinvasive E. coli/Shigella

Enteropathogenic E. coli Enterotoxigenic E. coli LT/ST Giardia lamblia Norovirus GI/GII Plesiomonas shigelloides Rotavirus A Salmonella spp Sapovirus (GI GII GIV GV)

Shiga-like toxin producing E. coli 0157:H7 Shiga-like toxin producing E. coli Stx-1/Stx-2 Vibrio cholerae Vibrio parahaemolyticus Vibrio vulnificus Yersinia enterocolitica

Urine Microscopy & Culture

Urine microscopy, with culture if urinary casts are positive and urinary tract infection is suspected. Includes urinalysis.

Sample Requirements:







CODE: URINE_MICRO



Tests for;

Urine casts Urine RBC Urine WBC Glucose Ketones pH Protein Urobilinogen



GENETIC TESTS

Innovative sequencing and PCR solutions to identify genetic mutations and disease risk in patients.



GENETIC TESTS

Innovative sequencing and PCR solutions to identify genetic mutations and disease risk in patients.

Genetic Bowel Cancer I

Screens for mutations in 15 genes associated with increased bowel cancer risk

Sample Requirements:







CODE: GEN_BOWEL_CR



Gene List

APC BMPR1A **EPCAM**

MLH1 MSH2 MSH6 MUTYH PMS2 PTEN

SMAD4 STK11

Genetic Breast and Ovarian Cancer Risk I

The hereditary breast and ovarian cancer genetic risk test covers 8 different genes including BRCA1 and BRCA2 associated with both hereditary breast and ovarian cancer.

Sample Requirements:







CODE: GEN_BREAST_OV_CR



Gene List

ATM BRCA1 BRCA2 CDH1

CHEK2 PALB2

PTEN

TP53

Genetic Coeliac Disease

Detection of HLA-DQB1*02, DQB1*03:02, DQA1*05 and DQA1*03 alleles by RT-PCR, from extracted genomic DNA in whole blood, and the consequent determination of DQ2 and DQ8 antigens associated to coeliac disease.

Sample Requirements: (SEVEN DAYS)







CODE: GEN_COELIAC



Gene List

HLA-DQ2

HLA-DQ8

Genetic Familial Hypercholesterolaemia Risk

Screens for mutations in 5 genes associated with increased FH risk

Sample Requirements: (Seven Days)







CODE: GEN_FH_R



Gene List

APOB

APOE

LDLR

LDLRAP1

PCSK9

Genetic Full Cancer Risk

Expert-defined content targeting 113 genes associated with genetic cancer risk predisposition, including, breast, ovarian, colon, gastric and other inherited cancer syndromes.

Sample Requirements:







CODE: GEN_FULL_CR



| Gene List | | | | |
|-----------|--------|-------|---------|---------|
| AIP | DDB2 | FANCL | PALB2 | SLX4 |
| ALK | DICER1 | FANCM | PHOX2B | SMAD4 |
| APC | DIS3L2 | FH | PMS1 | SMARCB1 |
| ATM | EGFR | FLCN | PMS2 | STK11 |
| BAP1 | EPCAM | GATA2 | PRF1 | SUFU |
| BLM | ERCC2 | GPC3 | PRKAR1A | TMEM127 |
| BMPR1A | ERCC3 | HNF1A | PTCH1 | TP53 |
| BRCA1 | ERCC4 | HRAS | PTEN | TSC1 |
| BRCA2 | ERCC5 | KIT | RAD51C | TSC2 |
| BRIP1 | EXT1 | MAX | RAD51D | VHL |
| BUB1B | EXT2 | MEN1 | RB1 | WRN |
| CDC73 | EZH2 | MET | RECQL4 | WT1 |
| CDH1 | FANCA | MLH1 | RET | XPA |
| CDK4 | FANCB | MSH2 | RHBDF2 | XPC |
| CDKN1C | FANCC | MSH6 | RUNX1 | |
| CDKN2A | FANCD2 | MUTYH | SBDS | |
| CEBPA | FANCE | NBN | SDHAF2 | |
| CEP57 | FANCF | NF1 | SDHB | |
| CHEK2 | FANCG | NF2 | SDHC | |

Genetic Full Cardiac Risk I

A comprehensive, cost-effective solution for identifying causal variants implicated in inherited cardiac conditions (ICCs).

Sample Requirements:

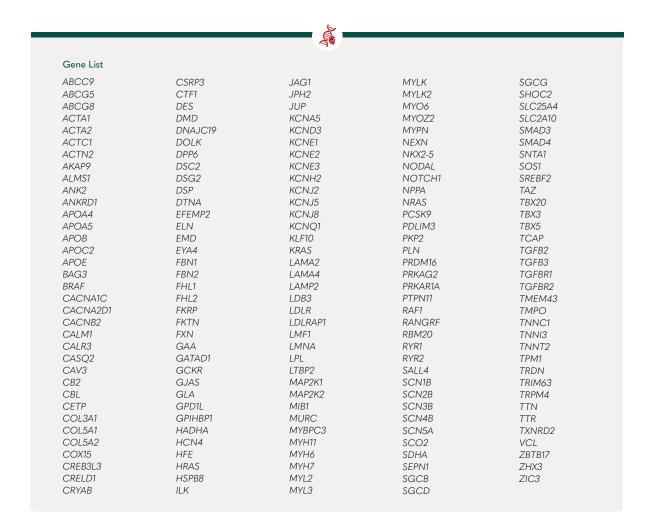
% Hrs. 196 Hrs.







CODE: GEN_CARDIAC_R



Genetic Haemochromotosis

Detection of polymorphisms p.His63Asp, p.Ser65Cys and p.Cys282Tyr in the HFE gene associated with Haemochromatosis. Confirmatory diagnostic genetic testing to diagnose or rule out HH should be carried out for symptomatic individuals with biochemical evidence of iron overload.

Sample Requirements:







CODE: GEN_HFE



Gene List

HFE C282Y

HFE H63D

HFE S65C

Genetic Lactose Intolerance

For detecting the C13910T and G22018A polymorphisms of the MCM6 gene by RT-PCR.

Sample Requirements:

Sample Requirements:

Seven Days







CODE: GEN_LACTOSE



Gene List

C13910T

G22018A

Genetic Prostate Cancer Risk

Screens for mutations in 14 genes associated with increased prostate cancer risk

Sample Requirements: (SEVEN)
DAYS







CODE: GEN_PROSTATE_CR



Gene List

ATM CHEK2 MLH1 NBN RAD51D BRCA1 **EPCAM** MSH2 PALB2 TP53 BRCA2 HOXB13* MSH6 PMS2

*Reporting restricted to HOXB13 missense variant G84E (rs138213197)



| HEALTH SCREENS | | |
|-----------------------------------|-----------|-------|
| Panel | Code | Price |
| Acute Med 1 | HSC3 | £117 |
| Acute Med 2 | HSC4 | £139 |
| Advanced GP2 | HSC8F/M | £243 |
| Advanced GP3 | HSC9F/M | £395 |
| Basic Screen | HSC5 | £91 |
| Lifestyle Screen | HSC13 | £163 |
| Lipids & HBA1C | HSC2 | £83 |
| Long COVID | HSC11 | £144 |
| Male/Female Fertility Panel | HSC14 | £192 |
| Male/Female Fertility Panel + AMH | HSC14AMH | £256 |
| Male/Female Fertility Panel + | | |
| Standard Urine or Swab based | | |
| CT/NG | HSC14CTNG | £210 |
| Sports Performance | HSC12 | £296 |
| Standard Screen | HSC6 | £160 |
| Standard Screen Plus | HSC7F/M | £192 |
| Standard Screen Plus Folic Acid & | | |
| Vitamin B12 | WIN1F/M | £211 |
| Tired All The Time | HSC10 | £205 |

| SPECIALISED PANELS | | |
|--------------------------------|---------|------|
| Panel Code Sample Requirements | | |
| List Price TAT Stability Page | | |
| Anaemia Profile | RP21 | £162 |
| Basic Kidney Health | RP20 | £62 |
| Bone Health | RP18 | £141 |
| Diabetes Status | RP6 | £86 |
| Digestive Health | RP16 | £133 |
| Endocrinology | RP22 | £138 |
| Extended Kidney Health | RP12 | £101 |
| Full Blood Count | HSC1 | £74 |
| Heart Health | RP10 | £112 |
| Hormonal Health | RP7 | £102 |
| HPV DNA Screen | HPV | £133 |
| Iron Status | RP9 | £82 |
| Lipid Profile | XLIPIDS | £66 |
| Liver Health | RP14 | £59 |
| Metabolic Syndrome | RP11 | £80 |
| Metabolic Syndrome Extended | RP3 | £128 |
| Muscle & Joint Health | RP19 | £78 |
| Muscle and Rheumatology | RP2 | £155 |
| Nutritional & Digestive Health | RP1 | £232 |
| Pancreatic Health | RP15 | £83 |
| Stress | RP8 | £96 |
| Testosterone Monitoring | RP17 | £86 |
| Thyroid | RP4 | £86 |
| Urinalysis | RP13 | £59 |
| Vitamins and Minerals | RP5 | £118 |

| GENETIC TESTS | | |
|--|------------------|------|
| Test Name Code Sample Requirements List Price TAT Stability Page | | |
| Genetic Bowel Cancer | GEN_BOWEL_CR | £838 |
| Risk | GEN_BREAST_OV_CR | £808 |
| Genetic Coeliac Disease | GENETIC_COELIAC | £184 |

| Genetic Familial | | |
|------------------------------|-----------------|--------|
| Hypercholesterolaemia Risk | GEN_FH_R | £840 |
| Genetic Full Cancer Risk | GEN_FULL_CR | £1,771 |
| Genetic Full Cardiac Risk | GEN_CARDIAC_R | £1,318 |
| Genetic Haemochromatosis | GEN_HFE | £150 |
| Genetic Lactose Intolerance | GENETIC_LACTOSE | £184 |
| Genetic Prostate Cancer Risk | GEN_PROSTATE_CR | £808 |

| MICROBIOLOGY | | |
|--|-----------------|------|
| Test Name Code Sample Requirements List Price TAT Stability Page | | |
| Candida Culture | CANDIDA_CULTURE | £148 |
| Culture & Sensitivities | CULTURE | £113 |
| Gastrointestinal Panel (Stool PCR) | GASTRO_PCR | £228 |
| Urine Microscopy & Culture | URINE_MICRO | £85 |

| SEXUAL HEALTH | | |
|--|--------------------|------|
| Test Name Code Sample Requirements List Price TAT Stability Page | | |
| Quick Swab Based 10-Plex | STI_10PLEX_Q_S | £160 |
| Quick Swab Based | CT/NG STI_CTNG_Q_S | £128 |
| Quick Urine Based 10-Plex | STI_10PLEX_Q_U | £160 |
| Quick Urine Based | CT/NG STI_CTNG_Q_U | £128 |
| Standard Swab Based 10-Plex | STI_10PLEX_S | £112 |
| Standard Swab Based | CT/NG STI_CTNG_S | £80 |
| Standard Urine Based 10-Plex | STI_10PLEX_U | £112 |
| Standard Urine Based | CT/NG STI_CTNG_U | £80 |
| STI Blood Screen | STI_BLOOD | £126 |
| STI Complete (Swab) | STI_COMPLETE_S | £198 |
| STI Complete (Urine) | STI_COMPLETE_U | £198 |
| STI Comprehensive (Swab) | STI_COMPREHESIVE_S | £162 |
| STI Comprehensive (Urine) | STI_COMPREHESIVE_U | £162 |
| (Swab) | STI_ROUTINE_HEPB_S | £115 |
| (Urine) | STI_ROUTINE_HEPB_U | £115 |
| STI Routine with Syphilis (Swab) | STI_ROUTINE_SYPH_S | £120 |
| STI Routine with Syphilis (Urine) | STI_ROUTINE_SYPH_U | £120 |

| STI_10PLEX_Q_S | £160 |
|--------------------|---|
| CT/NG STI_CTNG_Q_S | £128 |
| STI_10PLEX_Q_U | £160 |
| CT/NG STI_CTNG_Q_U | £128 |
| STI_10PLEX_S | £112 |
| CT/NG STI_CTNG_S | £80 |
| STI_10PLEX_U | £112 |
| CT/NG STI_CTNG_U | £80 |
| STI_BLOOD | £126 |
| STI_COMPLETE_S | £198 |
| STI_COMPLETE_U | £198 |
| STI_COMPREHESIVE_S | £162 |
| STI_COMPREHESIVE_U | £162 |
| STI_ROUTINE_HEPB_S | £115 |
| STI_ROUTINE_HEPB_U | £115 |
| STI_ROUTINE_SYPH_S | £120 |
| STI_ROUTINE_SYPH_U | £120 |
| | CT/NG STI_CTNG_Q_S STI_10PLEX_Q_U CT/NG STI_CTNG_Q_U STI_10PLEX_S CT/NG STI_CTNG_S STI_10PLEX_U CT/NG STI_CTNG_U STI_BLOOD STI_COMPLETE_S STI_COMPLETE_U STI_COMPREHESIVE_S STI_COMPREHESIVE_U STI_ROUTINE_HEPB_U STI_ROUTINE_SYPH_S |

| INDIVIDUAL TESTS | | |
|---------------------------------------|-------------|------|
| Test Name Code Sample | | |
| Requirements List Price TAT Stability | | |
| Active B12 | ACTB12 | £89 |
| Adiponectin | ADNP | £228 |
| Alanine Aminotransferase | ALT | £73 |
| Albumin | ALB | £65 |
| Aldolase | ALDOLASE | £108 |
| Alkaline Phosphatase | ALP_AMP | £73 |
| Alpha-Fetoprotein | AFP | £103 |
| Anti-CCP Antibodies | ANTI-CCP | £82 |
| Antimullerian Hormone | AMH | £140 |
| Antinuclear Antibodies | ANTI_NUC_AB | £109 |
| Antistreptolysin O | ASO | £105 |
| Anti-Thyroglobulin Antibody | TGA | £86 |
| Anti-Thyroid Peroxidase Antibody | ATA | £81 |
| Apolipoprotein A-I | APO_A1 | £101 |
| Apolipoprotein B | APO_B | £101 |
| Apolipoprotein CII | APO_CII | £76 |
| Apolipoprotein CIII | APO_CIII | £76 |
| Apolipoprotein E | APO_E | £133 |
| Aspartate Aminotransferase | AST | £73 |
| | | |
| Beta Human Chorionic Gonadotrophin | THCG_BETA | £105 |
| Beta-2-Microglobulin | B2MGB | £140 |
| Bicarbonate | LCO2 | £68 |
| Bile Acids | BILE | £71 |
| Blood Film | BLOOD_FILM | £77 |
| Blood Group | BLOOD_GROUP | £78 |
| C-peptide | CPEP | £153 |

| Prolactin | PRL | £71 |
|------------------------------------|-----------------|------|
| Prothrombin Time | PTB TIME | £77 |
| Quantiferon | TBQ GOLD | £99 |
| Red Cell Folate | RED_CELL_FOLATE | £71 |
| P-Selectin | PSEL | £139 |
| Resistin | RES | £80 |
| Rheumatoid Factor | RF | £64 |
| Sex Hormone Binding Globulin | SHBG | £71 |
| Small LDL Cholesterol | SLDL | £67 |
| Sodium | NA NA | £70 |
| Soluble IL-2 Receptor a | IL2RA | £250 |
| Soluble IL-6 Receptor | IL6R | £139 |
| Soluble Tumour Necrosis Factor | | 2.00 |
| Receptor I | TNFRI | £139 |
| Soluble Tumour Necrosis Factor | | |
| Receptor II | TNFRII | £139 |
| Syphilis Antibodies (IgG/IgM) | SYPHILIS BLOOD | £64 |
| T3 Triiodothyronine | TT3 | £103 |
| T4 Thyroxine | TT4 | £64 |
| Testosterone | TEST | £72 |
| Thyroid Stimulating Hormone | TSH | £59 |
| Tissue Transglutaminase IgA | | |
| (Coeliac) | TTG_AB_IGA | £134 |
| Total Antioxidant Status | TAS | £80 |
| Total Bilirubin | T_BIL | £73 |
| Total Cholesterol | CHOL | £57 |
| Total Iron Binding Capacity | TIBC | £71 |
| Total Prostate Specific Antigen | TPSA | £77 |
| Total Protein | TP | £57 |
| Transferrin | TF | £133 |
| Triglycerides | TRIGLYCERIDES | £76 |
| Troponin T | TNT | £158 |
| Tumour Necrosis Factor α | TNFA | £155 |
| Urea | UREA | £76 |
| Uric Acid | URIC_ACID | £57 |
| Urinalysis | XURINALYSIS | £59 |
| Urine Microscopy & Culture | URINE_MICRO | £85 |
| Vascular Cell Adhesion Molecule-1 | VCAM | £139 |
| Vascular Endothelial Growth Factor | VEGF | £288 |
| Vitamin B12 | VITB12 | £64 |
| Vitamin D | 25OH_VITD | £91 |
| Zinc | ZN | £96 |
| Zika Antibodies IgG & IgM | ZIKA_AB_IGG_IGM | £206 |

| | , | 1 2/22 |
|--|-----------------|--------|
| HPV DNA Screen | HPV | £133 |
| Human Epididymis Protein 4 | HE4 | £201 |
| Immunoglobulin A | IGA | £71 |
| Immunoglobulin E | IGE | £71 |
| Immunoglobulin G IGG | IGG | £71 |
| Immunoglobulin M | IGM | £71 |
| Insulin | INS | £103 |
| Insulin-like Growth Factor-1 | IGF1 | £133 |
| Intercellular Cell Adhesion Molecule-1 | ICAM | £139 |
| Interleukin-10 | IL10 | £452 |
| Interleukin-12p70 subunit | IL12 | £139 |
| Interleukin-13 | IL13 | £139 |
| Interleukin-15 | IL15 | £139 |
| Interleukin-1α | IL1A | £139 |
| Interleukin-1β | IL1B | £288 |
| Interleukin-2 | IL2 | £288 |
| Interleukin-23 | IL23 | £139 |
| Interleukin-3 | IL3 | £139 |
| Interleukin-4 | IL4 | £288 |
| Interleukin-5 | IL5 | £139 |
| Interleukin-6 | IL6 | £288 |
| Interleukin-7 | IL7 | £139 |
| Interleukin-8 | IL8 | £430 |
| Intrinsic Factor Antibodies | INT FACTOR ABS | £107 |
| Iron | FE | £76 |
| | LDH | £59 |
| Lactate Dehydrogenase | LDL CHOL | £60 |
| | LDL_CHOL LEP | £125 |
| Lingua | LIP | £125 |
| Lipase | | |
| Lipoprotein (a) | LPA | £94 |
| L-Selectin | LSEL | £139 |
| Luteinising Hormone | LH | £71 |
| Macrophage Inflammatory Protein - | MID4A | £139 |
| 1a | MIP1A | |
| Magnesium | MG MMP9 | £57 |
| Matrix Metalloproteinase-9 | | £139 |
| Microalbumin / Creatinine Ratio | MCR | £65 |
| Monocyte Chemotactic Protein-1 | MCP1 | £139 |
| Myoglobin | MYO | £103 |
| Neuron Specific Enolase | NSE | £112 |
| Neutrophil Gelatinase-Associated | NICAL | 000 |
| Lipocalin | NGAL | £86 |
| Non-Esterified Fatty Acids | NEFA | £61 |
| Oestradiol | EST | £71 |
| Omega 3:6 | OMEGA_6_3 | £222 |
| Pancreatic Amylase | PAMY | £62 |
| Parathyroid Hormone | PTH | £150 |
| Phosphate | PHOS | £70 |
| Potassium | K | £70 |
| Pro-BNP | NT-PROBNP | £140 |
| Progesterone | PROG | £71 |

| Helicobacter Pylori Ag Stool | HPA_STOOL | £108 |
|---|---|--|
| Hepatitis A Antibodies | AHAVIGM | £64 |
| Hepatitis B Immunity | HEPB_IMM | £75 |
| Hepatitis B Surface Antigen | HBSAG2 | £62 |
| Hepatitis C Antibodies | AHCV2 | £64 |
| Herpes Simplex I/II Antibodies | HSV_ABS | £155 |
| High Sensitivity C-Reactive Protein | CRP | £67 |
| HIV | HIVDUO | £66 |
| Homocysteine | HOMO | £117 |
| HPV DNA Screen | HPV | £133 |
| Human Epididymis Protein 4 | HE4 | £201 |
| Immunoglobulin A | IGA | £71 |
| Immunoglobulin E | IGE | £71 |
| Immunoglobulin G IGG | IGG | £71 |
| Immunoglobulin M | IGM | £71 |
| Insulin | INS | £103 |
| Insulin-like Growth Factor-1 | IGF1 | £133 |
| Intercellular Cell Adhesion Molecule-1 | ICAM | £139 |
| Interleukin-10 | IL10 | £452 |
| Interleukin-12p70 subunit | IL12 | £139 |
| Interleukin-13 | IL13 | £139 |
| Interleukin-15 | IL15 | £139 |
| Interleukin-1α | IL1A | £139 |
| Interleukin-1β | IL1B | £288 |
| Interleukin-2 | IL2 | £288 |
| Interleukin-23 | IL23 | £139 |
| Interleukin-3 | IL3 | £139 |
| | ILU | |
| | | |
| Fructosamine | FRUCTOSAMINE | £86 |
| Fructosamine G6PD | FRUCTOSAMINE G6PD | £86 £165 |
| Fructosamine G6PD Gamma-Glutamyltransferase | FRUCTOSAMINE G6PD GGT | £86 £165 £70 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies | FRUCTOSAMINE G6PD GGT GAS_PC_AB | £86 £165 £70 £110 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS | £86 £165 £70 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB | £86 £165 £70 £110 £172 £76 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE | £86 £165 £70 £110 £172 £76 £57 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH | £86 £165 £70 £110 £172 £76 £57 £88 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE | £86 £165 £70 £110 £172 £76 £57 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH TAS | £86 £165 £70 £110 £172 £76 £57 £88 £89 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH TAS GMCSF | £86 £165 £70 £110 £172 £76 £57 £88 £89 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH TAS GMCSF HPYL | £86 £165 £70 £110 £172 £76 £57 £88 £89 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori Haptoglobin | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH TAS GMCSF HPYL HAPT | £86 £165 £70 £110 £172 £76 £57 £88 £89 £139 £96 £123 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori Haptoglobin HbA1c | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH TAS GMCSF HPYL HAPT HBA1C | £86 £165 £70 £110 £172 £76 £57 £88 £89 £139 £96 £123 £71 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori Haptoglobin HbA1c HDL | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH TAS GMCSF HPYL HAPT HBA1C HDL_CHOL | £86 £165 £70 £110 £172 £76 £57 £88 £89 £139 £139 £96 £123 £71 £88 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori Haptoglobin HbA1c HDL Heart-type Fatty Acid Binding Protein | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH_ TAS GMCSF HPYL HAPT HBA1C HDL_CHOL FABP | £86 £165 £70 £110 £172 £76 £57 £88 £89 £139 £96 £123 £71 £88 £61 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori Haptoglobin HbA1c HDL Heart-type Fatty Acid Binding Protein Helicobacter Pylori Ag Stool | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH TAS GMCSF HPYL HAPT HBA1C HDL_CHOL FABP HPA_STOOL | £86 £165 £70 £110 £172 £76 £57 £88 £89 £139 £96 £123 £71 £88 £61 £108 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori Haptoglobin HbA1c HDL Heart-type Fatty Acid Binding Protein Helicobacter Pylori Ag Stool Hepatitis A Antibodies | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH_ TAS GMCSF HPYL HAPT HBA1C HDL_CHOL FABP HPA_STOOL AHAVIGM | £86 £165 £70 £110 £172 £76 £57 £88 £89 £139 £96 £123 £71 £88 £61 £108 £64 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori Haptoglobin HbA1c HDL Heart-type Fatty Acid Binding Protein Helicobacter Pylori Ag Stool Hepatitis A Antibodies Hepatitis B Immunity | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH TAS GMCSF HPYL HAPT HBA1C HDL_CHOL FABP HPA_STOOL AHAVIGM HEPB_IMM | £86 £165 £70 £110 £172 £76 £57 £88 £89 £139 £96 £123 £71 £88 £61 £108 £64 £75 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori Haptoglobin HbA1c HDL Heart-type Fatty Acid Binding Protein Helicobacter Pylori Ag Stool Hepatitis A Antibodies Hepatitis B Immunity Hepatitis B Surface Antigen | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH TAS GMCSF HPYL HAPT HBA1C HDL_CHOL FABP HPA_STOOL AHAVIGM HEPB_IMM HBSAG2 | £86 £165 £70 £110 £172 £76 £57 £88 £89 £139 £96 £123 £71 £88 £61 £108 £64 £75 £62 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori Haptoglobin HbA1c HDL Heart-type Fatty Acid Binding Protein Helicobacter Pylori Ag Stool Hepatitis A Antibodies Hepatitis B Immunity Hepatitis C Antibodies | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH_ TAS GMCSF HPYL HAPT HBA1C HDL_CHOL FABP HPA_STOOL AHAVIGM HEPB_IMM HBSAG2 AHCV2 | £86 £165 £70 £110 £172 £76 £57 £88 £89 £139 £96 £123 £71 £88 £61 £108 £64 £75 £62 £64 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori Haptoglobin HbA1c HDL Heart-type Fatty Acid Binding Protein Helicobacter Pylori Ag Stool Hepatitis A Antibodies Hepatitis B Immunity Hepatitis B Surface Antigen Hepatitis C Antibodies Herpes Simplex I/II Antibodies | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH TAS GMCSF HPYL HAPT HBA1C HDL_CHOL FABP HPA_STOOL AHAVIGM HEPB_IMM HBSAG2 AHCV2 HSV_ABS | £86 £165 £70 £110 £172 £76 £57 £88 £89 £139 £96 £123 £71 £88 £61 £108 £64 £75 £62 £64 £155 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori Haptoglobin HbA1c HDL Heart-type Fatty Acid Binding Protein Helicobacter Pylori Ag Stool Hepatitis A Antibodies Hepatitis B Immunity Hepatitis B Surface Antigen Hepatitis C Antibodies Herpes Simplex I/II Antibodies High Sensitivity C-Reactive Protein | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH_ TAS GMCSF HPYL HAPT HBA1C HDL_CHOL FABP HPA_STOOL AHAVIGM HEPB_IMM HBSAG2 AHCV2 HSV_ABS CRP | £86 £165 £70 £110 £172 £76 £57 £88 £89 £139 £96 £123 £71 £88 £61 £108 £64 £75 £62 £64 £155 £67 |
| Fructosamine G6PD Gamma-Glutamyltransferase Gastric Parietal Cell Antibodies Gastrin Globulin Glucose Glutamate Dehydrogenase Glutathione Reductase Granulocyte Macrophage Colony Stimulating Factor H. pylori Haptoglobin HbA1c HDL Heart-type Fatty Acid Binding Protein Helicobacter Pylori Ag Stool Hepatitis A Antibodies Hepatitis B Immunity Hepatitis B Surface Antigen Hepatitis C Antibodies Herpes Simplex I/II Antibodies | FRUCTOSAMINE G6PD GGT GAS_PC_AB GAS GLOB GLUCOSE GLDH TAS GMCSF HPYL HAPT HBA1C HDL_CHOL FABP HPA_STOOL AHAVIGM HEPB_IMM HBSAG2 AHCV2 HSV_ABS | £86 £165 £70 £110 £172 £76 £57 £88 £89 £139 £96 £123 £71 £88 £61 £108 £64 £75 £62 £64 £155 |

| C-Reactive Protein | CRP | £67 |
|---------------------------------------|-----------------|------------|
| Calcitonin | CALC | £191 |
| Calcium (Adjusted) | CA ADJ | £57 |
| Calprotectin | CALP | £134 |
| Cancer Antigen 125 | CA 125 | £80 |
| Cancer Antigen 15-3 | CA 15 3 | £81 |
| Cancer Antigen 19-9 | CA 19 9 | £86 |
| Candida Culture | CANDIDA CULTURE | £148 |
| | _ | |
| Carcinoembryonic Antigen Chloride | CEA CL | £71 £68 |
| | COAG SCREEN | £102 |
| Coagulation Screen | _ | |
| Complement Component 3 | C3 | £100 |
| Complement Component 4 | C4 | £100 |
| Copper Cortisol | CU | £103 |
| | CONTISOL | £101 |
| COVID-19 Antibody | COVID-19 AB | £72 |
| Creatine Kinase | CK_NAC | £72 |
| Creatine Kinase-MB | CKMB | £80 |
| Creatinine | CREA | £73 |
| Culture & Sensitivities | CULTURE | £113 |
| Cystatin C | CYSC | £110 |
| D-dimer | D-DIMER_LONG | £103 |
| Dehydroepiandrosterone Sulphate | DHEAS | £71 |
| Direct Bilirubin | DBIL | £57 |
| Epidermal Growth Factor | EGF | £139 |
| Epstein Barr Virus Antibodies | EBVAB | £122 |
| Erythrocyte Sedimentation Rate | ESR | £58 |
| Faecal Occult Blood (FIT) | FOB_FIT_STOOL | £92 |
| E-Selectin | ESEL | £139 |
| Ferritin | FERRITIN | £72 |
| Folic acid | FOL | £64 |
| Follicle Stimulating Hormone | FSH | £71 |
| Free Prostate Specific Antigen | FPSA | £77 |
| Free Thyroxine | FT4 | £59 |
| Free Tri-iodothyronine | FT3 | £67 |
| Fructosamine | FRUCTOSAMINE | £86 |
| G6PD | G6PD | £165 |
| Gamma-Glutamyltransferase | GGT | £70 |
| Gastric Parietal Cell Antibodies | GAS_PC_AB | £110 |
| Gastrin | GAS | £172 |
| Globulin | GLOB | £76 |
| Glucose | GLUCOSE | £57 |
| Glutamate Dehydrogenase | GLDH_ | £88 |
| Glutathione Reductase | TAS | £89 |
| Granulocyte Macrophage Colony | 014005 | 0400 |
| Stimulating Factor | GMCSF | £139 |
| H. pylori | HPYL | £96 |
| Haptoglobin | HAPT | £123 |
| HbA1c | HBA1C | £71 |
| HDL | HDL_CHOL | £88 |
| Heart-type Fatty Acid Binding Protein | FABP | £61 |