

# SMART HEALTH REPORT

a comprehensive analysis of your health

Patient Name: Demo User

Date of Test: 22-09-2022 03:04 PM



www.optimizedbodyandmind.co.uk



# **REPORT SUMMARY**

Name	Sample No	Lab No	Date of Birth	Date of Test
Demo User (M   41)	001026522 OPTI	M000003	20/07/1981	22-09-2022 03:04 PM

Test Name	Result Unit	Range
Haemoglobin	155 g/L	130-170
Haematocrit	0.466 L/L	0.38-0.5
Red Blood Cells	5.06 x10^12/L	4.4-5.8
Red Cell Distribution	13.5 %	11.5-14.4
● MCHC	332 g/L	300-350
Mean Cell Haemoglobin	30.6 pg	27-33
Mean Cell Volume	92.1 ft	81-98
● MPV	11.00 n	7-13
Platelets	181 ×10^9/L	150-400
White Blood Cells	4.9 ×10^9/L	3-10
Monocytes	0.44 x10^9/L	0.2-1
Basophils	0.07 x10^9/L	< 0.1
Eosinophils	0.08 x10^9/L	< 0.4
Neutrophils	2.04 x10^9/L	2-7.5
Lymphocytes	2.25 x10^9/L	1.2-3.65
CRP (High Sensitivity)**	<0.3 mg/L	< 5

# Kidney Function



Test Name	Result Unit	Range	
Urea	5.2 mmol/L	2.5-7.8	
Creatinine	91 umol/L	59-104	
<ul><li>eGFR(Caucasian Only)</li></ul>	84 ml/min/1.73m2	>60	
Uric Acid	536 umoVL	200-430	



# **REPORT SUMMARY**

ne mo User ( M   41 )	Sample No Lab No 001026522 OPTIM000003	Date of Birth 20/07/1981	Date of Test 22-09-2022 03:04 PM
Liver Function			•
Test Name	Result Unit		Range
<ul><li>ALP</li></ul>	54 IU/L		30-130
ALT	38 U/L		< 50
<ul><li>CK</li></ul>	154 U/L		39-308
⊚ GGT	<b>146</b> U/L		8-61
Total Bilirubin	3.3 umol/L		< 24
Total Protein	78.9 g/L		60-80
Albumin	43.7 g/L		35-50
Globulin	<b>35.2</b> g/L		19-35
HbA1c-(IFCC)**	42 mmol/mol		< 42
HbA1c-(IFCC)**	42 mmol/mol		Range < 42
Iron Status			2
Test Name	Result Unit		Range
Iron	31.0 umcl/L		5.8-34.5
TIBC	54.9 umd/L		45-81
<ul><li>UIBC</li></ul>	23.9 umol/L		22.3-61.7
Transferrin Saturation	<b>56.4</b> %		20-50
Ferritin	<b>402.0</b> ug/L		30-400
Cholestrol Status			ę
Test Name	Result Unit		Range
© Cholesterol	6.10 mmol/L		< 5
Chol:HDL ratio	3.55 ratio		< 4
<ul><li>HDL</li></ul>	1.72 mmol/L		>1.1
- 15I	3.89 mmol/L		<3
LDL			
Non HDL Cholesterol	4.38 mmol/L		< 4



# **REPORT SUMMARY**

mo User (M   41)	Sample No 001026522 OP	Lab No ПМ000003	Date of Birth 20/07/1981		ate of Test 2 03:04 PM
Thyroid Function					g g
Test Name		Result Unit		Range	
TSH		0.87 mU/L		0.27-4.2	
● Free T3		4.04 pmol/L		3.1-6.8	
● Free T4		16.1 pmol/L		12-22	
Vitamins					<b>E</b>
Test Name		Result Unit		Range	
B12-Active		147.0 pmol/L		37.5-150	
Serum Folate		9.65 nmol/L		8.83-60.8	
Vitamin D (25 OH)		31 nmol/L		50-75	
Hormones					Á
Hormones  Test Name		Result Unit		Range	É
		Result Unit 9.91 nmoVL		Range 8.64-29	ė
Test Name					k
Test Name  Testosterone		9.91 nmol/L 0.235 nmol/L 22 nmol/L		8.64-29	
Test Name  Testosterone  Free-Testosterone(Calculated)  SHBG  LH		9.91 nmol/L 0.235 nmol/L 22 nmol/L 5.9 IU/L		8.64-29 0.2-0.62	
Test Name  Testosterone  Free-Testosterone(Calculated)  SHBG  LH  FSH		9.91 nmoVL 0.235 nmoVL 22 nmoVL 5.9 IU/L 2.5 IU/L		8.64-29 0.2-0.62	
Test Name  Testosterone Free-Testosterone(Calculated) SHBG LH FSH Oestradiol		9.91 nmol/L 0.235 nmol/L 22 nmol/L 5.9 IU/L 2.5 IU/L 120 pmol/L		8.64-29 0.2-0.62 18.3-54.1	
Test Name  Testosterone Free-Testosterone(Calculated) SHBG LH FSH Oestradiol Prolactin		9.91 nmol/L 0.235 nmol/L 22 nmol/L 5.9 IU/L 2.5 IU/L 120 pmol/L 238 mU/L		8.64-29 0.2-0.62	
Test Name  Testosterone  Free-Testosterone(Calculated)  SHBG  LH  FSH  Oestradiol  Prolactin  Cortisol (Random)		9.91 nmol/L 0.235 nmol/L 22 nmol/L 5.9 IU/L 2.5 IU/L 120 pmol/L 238 mU/L 441.0 nmol/L		8.64-29 0.2-0.62 18.3-54.1 86-324	
Test Name  Test Name  Testosterone  Free-Testosterone(Calculated)  SHBG  LH  FSH  Oestradiol  Prolactin  Cortisol (Random)  DHEA-Sulphate		9.91 nmol/L 0.235 nmol/L 22 nmol/L 5.9 IU/L 2.5 IU/L 120 pmol/L 238 mU/L 441.0 nmol/L		8.64-29 0.2-0.62 18.3-54.1 86-324	
Test Name  Testosterone Free-Testosterone(Calculated) SHBG LH FSH Oestradiol Prolactin Cortisol (Random) DHEA-Sulphate PSA (Prostate)		9.91 nmol/L 0.235 nmol/L 22 nmol/L 5.9 IU/L 2.5 IU/L 120 pmol/L 238 mU/L 441.0 nmol/L		8.64-29 0.2-0.62 18.3-54.1 86-324	
Test Name  Test Name  Testosterone  Free-Testosterone(Calculated)  SHBG  LH  FSH  Oestradiol  Prolactin  Cortisol (Random)  DHEA-Sulphate		9.91 nmol/L 0.235 nmol/L 22 nmol/L 5.9 IU/L 2.5 IU/L 120 pmol/L 238 mU/L 441.0 nmol/L		8.64-29 0.2-0.62 18.3-54.1 86-324	
Test Name  Testosterone Free-Testosterone(Calculated) SHBG LH FSH Oestradiol Prolactin Cortisol (Random) DHEA-Sulphate PSA (Prostate)		9.91 nmol/L 0.235 nmol/L 22 nmol/L 5.9 IU/L 2.5 IU/L 120 pmol/L 238 mU/L 441.0 nmol/L		8.64-29 0.2-0.62 18.3-54.1 86-324	



Name Demo User (M | 41) Sample No Lab No 001026522 OPTIM000003

Date of Birth 20/07/1981

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#### Hello Demo User

Thank you for taking a blood test with Optimized Body & Mind. We have reviewed your results and can provide the following advice in general terms for you.

### **Full Blood Counts**



Blood is a specialised bodily fluid that supplies essential substances like sugars, oxygen, hormones - around the body and also removes waste from the cells.

Solid part of your blood (roughly 45%): RBCs (red blood cells), WBCs (white blood cells), and platelets Liquid part of your blood (roughly 55%, usually called plasma): Water, Salts, and Proteins.

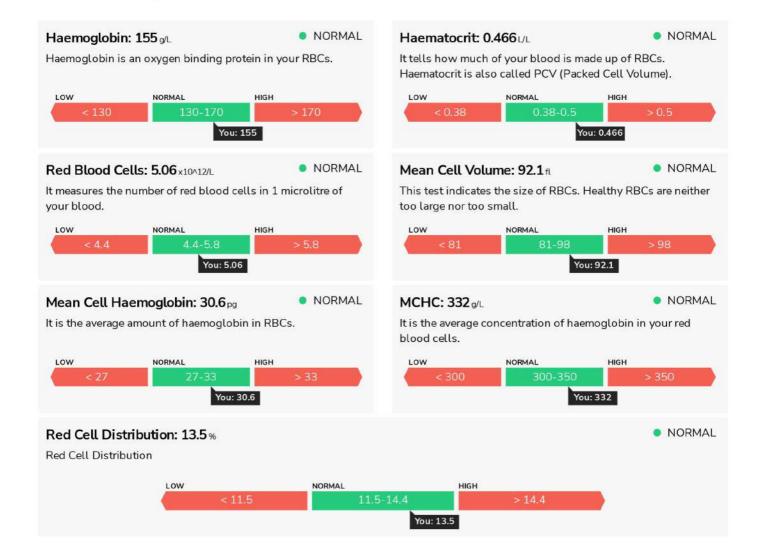
Normal (N)

Low (L)

Borderline (BL)

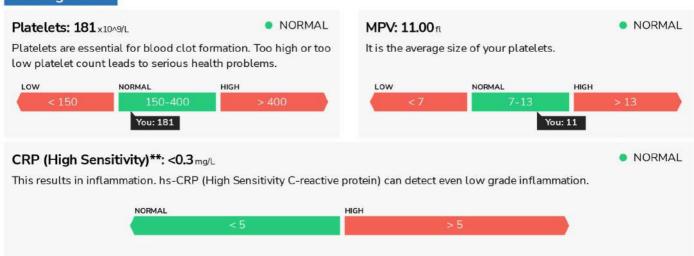
High (H)

### Red Blood Cells

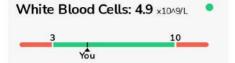




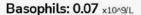
### **Clotting Status**

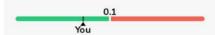


### White Blood Cells



It measures the total number of WBCs (also called as leukocytes) in your blood. WBCs are part of your immune system. They help fight off infections and have a role in inflammation and allergic reactions.





Basophils makeup only a small portion of your WBCs but play an important role in inflammatory and allergic reactions of your body. They release histamine and other chemicals. Histamine is the chemical that causes symptoms of allergy (runny nose, sneezing, etc.)

### Neutrophils: 2.04 x10^9/L



Neutrophils are the most abundant type of WBCs and are present in large numbers in pus of wounds. They increase in number and respond rapidly in inflammatory processes, tissue injury and bacterial/fungal infection. They ingest, kill and digest microorganisms.

### Lymphocytes: 2.25 ×10^9/L



Lymphocytes are a type of WBCs that have an important role in your immune system, especially in your acquired or adaptive immunity (acquired immunity is the sub-type of immunity which is not present by birth and develops with time). Lymphocytes secrete antibodies, kill virus infected cells and tumour cells.

# Eosinophils: 0.08 x10^9/L



Eosinophils are a type of WBCs that have the ability to fight parasitic infections (infections because of worms). Normally your body has a very small number of eosinophils but they increase in number if you have allergic disorders (eg. asthma), parasitic or fungal infections or some skin diseases. Allergies are the most common cause of high eosinophils.

# Monocytes: 0.44 x10^9/L

Monocytes are a type of WBCs that have an important role in inflammation and fighting infections. They have the ability to ingest & remove microorganisms and dead/damaged cells. Monocytes also help other WBCs in performing their role in immunity related functions.



### **Kidney Function**



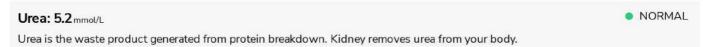
This panel checks the health status of your kidneys. Kidneys filter waste from your blood and produce urine. Healthy kidneys also maintain proper dilution of your blood and maintain electrolyte balance of your body.

Normal (N)

O Low (L)

You: 536

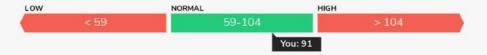
Borderline (BL)





Creatinine: 91 umol/L NORMAL

Creatinine is a waste product that your kidneys regularly remove from your body. A high level of creatinine in your blood simply means your kidneys are not functioning properly.



### eGFR (Caucasian Only): 84 ml/min/1.73m2

NORMAL

High (H)

eGFR is Estimated Glomerular Filtration Rate and it takes into account your age, gender, ethnicity and your serum creatinine level. It tells how well your kidneys are removing waste from your body. This test is superior to the serum creatinine test alone. This test may help your doctor diagnose chronic kidney disease even if the serum creatinine test has missed diagnosis (i.e. in case there might be an underlying kidney disease but your serum creatinine results are within normal range).



### Gout Risk





Facts



Your kidneys can be ill even if you're fine. Your kidneys can have a disease but your body might not show any effects of that.



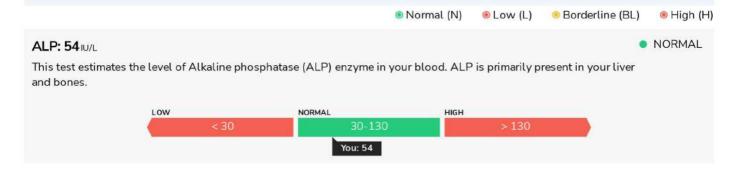
Your BP (blood pressure) is an important factor for the health of your kidneys. Your doctor may check your BP - high BP for a long time can damage your kidneys.



### **Liver Function**



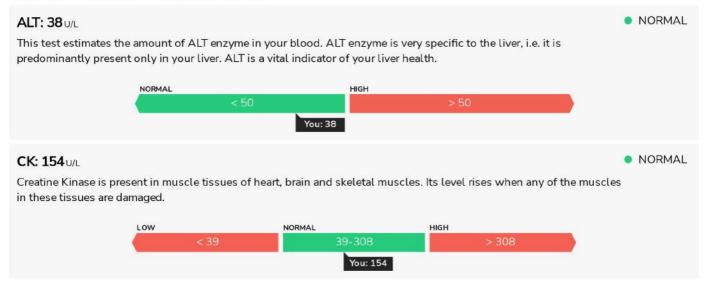
Liver is a very important organ in your body as it performs a variety of functions. One of the main functions of the liver is to make proteins that are secreted in your blood. It also makes enzymes which convert food into energy and processes old muscles and cells. When your liver is damaged, enzymes leak into your blood and appear in the blood test



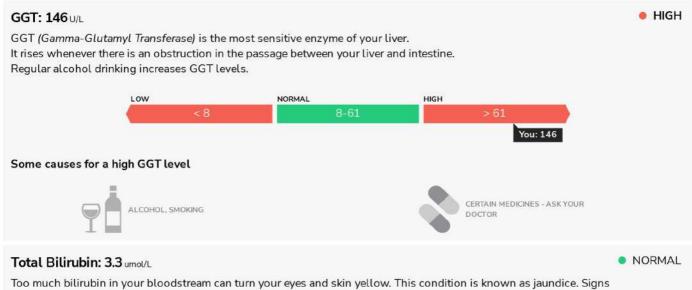
### **Enzymes**

#### About

Different types of enzymes are present inside your liver. When your liver is damaged, these enzymes may leak into your blood circulation. Consequently, levels of these enzymes in blood, rises. Measuring the levels of these enzymes in your blood, can be useful for diagnosis and monitoring of liver disease.



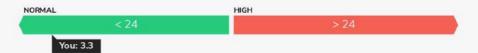




of jaundice, along with a bilirubin blood test, can help your doctor diagnose a liver disease.

Total bilirubin = Direct bilirubin + Indirect bilirubin.

Your liver converts indirect bilirubin to direct bilirubin to enable its clearance from your body. Direct bilirubin is excreted out of your body in the form of bile (via stool or via urine). Bile pigments give yellowish colour to your stool.



### **Proteins**



It tells the total amount of protein in your blood. A total protein test can give some general information on your health. Abnormally low protein levels can indicate liver or kidney disease.



Albumin is the most abundant circulating protein in your blood.

Synthesis of albumin takes place in your liver, after which it is released into your bloodstream. It helps prevent leakage of fluids from your blood vessels. It carries substances like hormones and vitamins throughout your bloodstream.



Globulin is a group of proteins mainly produced by your liver. It plays many important roles in your body, especially in the immune system of your body. IgA, IgE, IgG are some examples of globulins, specifically immunoglobulins.

### Tips



**Exercising regularly** uses triglycerides as fuel and keeps your liver healthy.



Avoid excess alcohol
Alcoholic beverages destroy
and scar your liver cells.



**Olive oil** is an excellent choice. It accumulates less fat in your liver.



Name Demo User (M | 41) Sample No 001026522 OPTIM000003

Lab No

Date of Birth 20/07/1981

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### **Diabetes**



Diabetes panel is used to check how much glucose / sugar is in your blood. Too much blood glucose might indicate diabetes.

Normal (N)

O Low (L)
O Borderline (BL)

High (H)

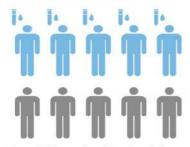
BORDERLINE

### HbA1c-(IFCC)\*\*: 42 mmol/mol

HbA1c is your average blood glucose (sugar) levels for the last three months.



### Importance of test



Out of 10 people who already have diabetes, 5 of them don't even know that they have diabetes.

### **Diabetes Myths**



#### Does diabetes happen ONLY because of sugar?

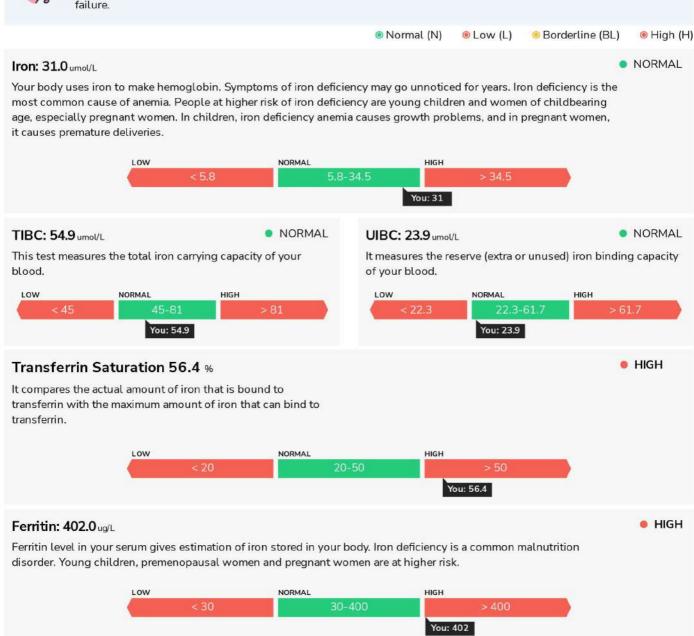
No. If you don't eat sugar or sweets, but still eat a lot of unhealthy foods, you can gain too much weight. That can also lead to diabetes.



### Iron Status



Anemia is the condition where your body has less Red Blood Cells (RBCs) or RBCs do not have enough haemoglobin. Haemoglobin is an oxygen binding protein inside RBC. RBCs carry oxygen to different parts of your body. Anemia, if left untreated for a prolonged period of time, can lead to cardiovascular diseases and multiorgan failure.





### Overall Diet and Lifestyle to avoid Anemia



Eat plenty of iron-rich foods like greenleafy vegetables, lentils, and beans.



Food rich in vitamin C can improve iron absorption and thus help in preventing iron deficiency anaemia.

This includes fruits such as oranges, strawberries, kiwi and vegetables such as broccoli, cauliflower, sprouts and capsicum.



Eat folate rich foods like fruits, dark green leafy vegetables, green peas, kidney beans(Rajma), black eyed peas(lobia), broccoli, cereals fortified with folate and peanuts.



Avoid drinking tea or coffee with your meals, as they can affect iron absorption.



Take Vitamin A rich foods like red and yellow fruits as this vitamin increases iron absorption from food.



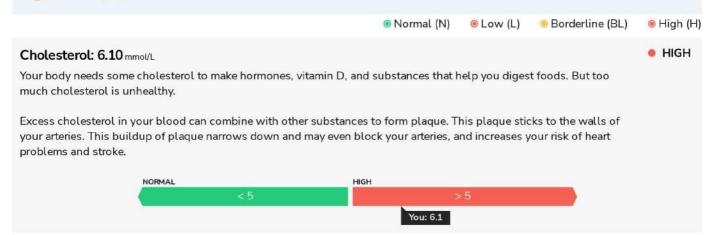
If you are a strict vegetarian then you might be vitaminB12 deficient. This vitamin is naturally present in meat, fish, egg and dairy products. You can try cereals fortified with B12, mushrooms or B12 supplements.



### Cholestrol Status



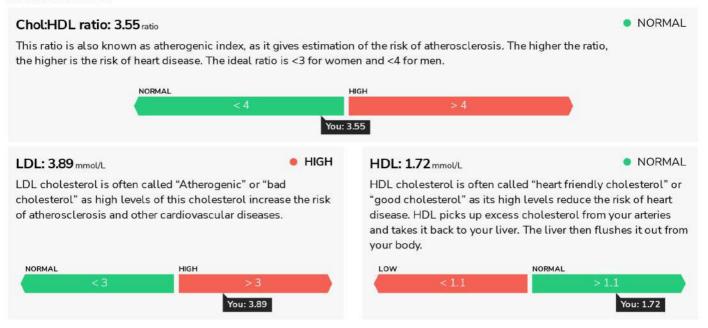
This panel measures lipids, a kind of fatty substance in your blood. Some fat is good for you but when it increases, the fat tends to settle down in blood vessels which can obstruct the forward blood flow. This puts you at risk of developing a heart attack or stroke.



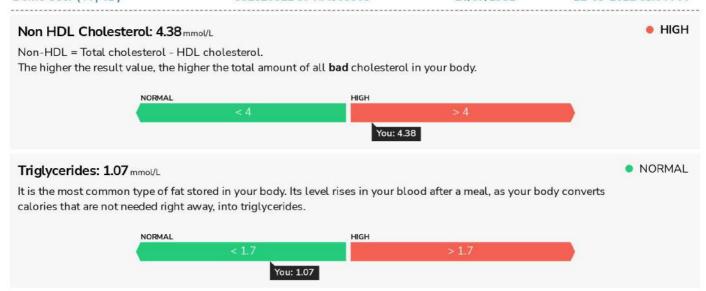
### Ratios

### About

Ratios are calculated to check the amount of good lipids as compared to bad lipids in the body. In a healthy person, good lipids should be greater than bad lipids. As per latest research, ratios are better predictors of heart disease risk as compared to individual biomarkers like LDL.







### Factors outside your control



**People older than age 65** are more prone to heart diseases. Additionally, men are more prone than women.



**If your family has heart disease,** you are also at risk.

### Factors in your control



**High BP (blood pressure)** increases the load on your heart. BP can be controlled to reduce the risk.



Regular exercise keeps the heart healthy. It should be moderate to vigorous physical activity.



In case you are overweight, reducing your weight helps reduce your cholesterol.



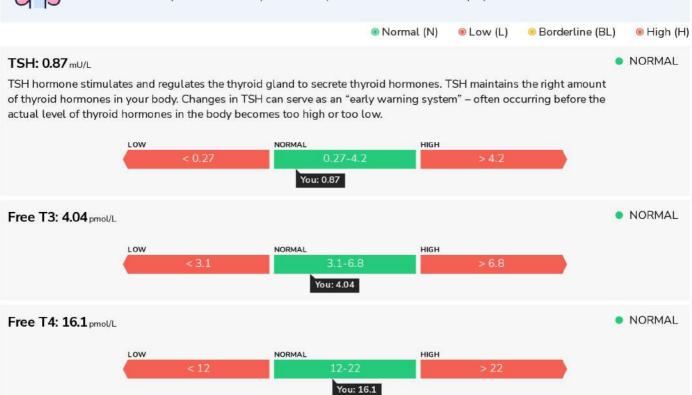
**Diabetes patients** also risk having heart disease because high blood glucose over a long period of time damages the blood vessels and nerves in your body.



### **Thyroid Function**



Thyroid hormone regulates your body temperature, your muscle strength, body weight, energy levels and even your mood. Abnormal thyroid function may even affect your cardiac health and sleep cycle.



### Thyroid disorders

**Hypothyroidism:** Caused by too less production of thyroid hormones in your body, this leads to unintentional weight gain, fatigue, and slow heart rate.

**Hyperthyroidism:** Caused by too much production of thyroid hormones in your body, this leads to unintentional weight loss, nervousness, and rapid heart rate.

### Tips







**Over-stressing** slows down your thyroid function and is unhealthy. Get enough *sleep breathing techniques* and *meditation* to relax yourself.

Yoga postures like bow pose, bridge pose, camel pose, cobra pose and fish pose have shown good results in thyroid patients. Diet: Food items such as yogurt,milk,nuts,berries should be taken. Reduce the intake of soy and soy products. Avoid gluten and processed foods as much as possible.



Name Demo User (M | 41) Sample No Lab No 001026522 OPTIM000003

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### Vitamins



Vitamins and minerals are considered essential nutrients as they perform hundreds of roles in the body. They help maintain bones, heal wounds, and strengthen your immune system. They also convert food into energy, and repair cellular damage.

Normal (N)

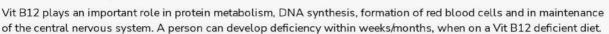
Low (L)

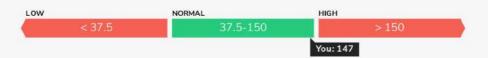
Borderline (BL)

High (H)

NORMAL

### B12-Active: 147.0 pmol/L





#### Serum Folate: 9.65 nmol/L

NORMAL

In folate-deficiency anemia, the RBCs become abnormally large. Your body does not store folate in large amounts and insufficient dietary intake will lead to folate deficiency within a short period of time.



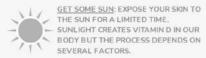
### Vitamin D (25 OH): 31 nmol/L

BORDERLINE

Known as the "sunshine vitamin", Vitamin D (Vit D) is produced by your skin when exposed to sunlight. Vit D helps in digestive absorption of calcium from your diet. Vit D has an important role in maintaining healthy bones and is said to play a role in preventing cancer and autoimmune diseases. It is anti-inflammatory, and maintains a healthy immune system.



#### Vitamin-D Tips





CONSIDER SUPPLEMENTS: ASK YOUR DOCTOR IF VITAMIN D SUPPLEMENTS OR EATING FOODS FORTIFIED WITH VITAMIN D ARE RIGHT FOR YOU.

### Tips



A balanced diet can take care of all the vitamin needs of your body.



Consult your doctor before taking any vitamin supplements.



Name Sample No
Demo User (M | 41) 001026522

Sample No Lab No 001026522 OPTIM000003

Date of Birth 20/07/1981 Date of Test 22-09-2022 03:04 PM

### Hormones



Hormones are chemicals in your body that do a variety of functions- growth, metabolism, sexual functions, and regulation of mood. These tests are usually performed to check if there is any hormone disorder.

Normal (N)

O Low (L)

Borderline (BL)

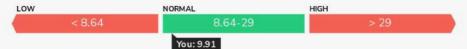
High (H)

NORMAL

### Testosterone: 9.91 nmol/L

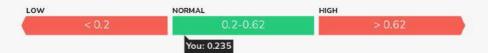


**Testosterone** is a sex hormone and is involved in variety of functions in males like regulation of sex drive, sperm production, fat distribution, bone & muscles mass and strength. Low levels might lead to depression, low sex drive, moodiness decreased overall energy.



### Free-Testosterone (Calculated): 0.235 nmol/L

Testosterone is present in the body either attached to a protein or unattached. This test measures the amount of unattached or 'free' testosterone in your blood.



### SHBG: 22 nmol/L





SHBG stands for sex hormone binding globulin. It is protein which bind to sex hormones like testosterone and estrogen. Mainly this test is used to check if testosterone is delivered in the right amount to your body tissues.

Low levels in males lead to low sex drive, fertility problems. High level in females lead to irregular periods, weight gain, acne and fertility problems.



### Oestradiol: 120 pmol/L



**Oestradiol** is one of the main hormones in your body required for maintaing female reproductive system, including regular menstrual cycle and pregnancy. Not just related to reproductive health, but this also helps in maintaing bone and brain health in both male and females.

**High oestradiol** can lead to symptoms like weight gain, acne and menstrual problem. **Low levels** can lead to low sexual drive, mood swings in both females and excess belly fat in males.

Туре	Follicular	Ovulation	Luteal	Postmenopause
Ranges	45.4 - 854	151 - 1461	82 - 1251	0 - 100



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NORMAL

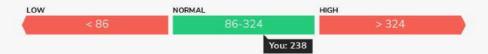
001026522 OPTIM000003

20/07/1981

### Prolactin: 238 mU/L



Prolactin also known as 'milk hormone', is responsible for secretion of milk after pregnancy. This also has a role in immune function and other behaviours in humans.



### Cortisol (Random): 441.0 nmol/L



Cortisol is a very important hormone of your body as it affects almost every organ of your body. It helps in regulating stress, helps fight infection, maintain healthy levels of sugar and blood pressure as well as regulates how body utilises food and energy.

Туре	6am-10am	4pm-8pm	Midnight
Ranges	166 - 507	73.8 - 291	0 - 64

### DHEA-Sulphate: 11.80 umol/L





DHEA is responsible for making male sex hormones testosterone and female sex hormone estrogen. It is made in adrenal gland (responsible for maintaing heart rate, blood pressure). This test is usually ordered to check if your adrenal glands are working fine.

LOW	NORMAL	HIGH	
< 2.41	2.41-11.6	> 11.6	
		You: 11.8	

### LH: 5.9 IU/L

This hormone control function of reproductive organs.

Ovaries in females: responsible for production of egg, and regulation of menstrual cycle, Testes in males: responsible for secretion of testosterone (male hormone) required for sperrm production.

Both too little and too high level of LH can lead to reduced fertility in males and females.

Туре	Follicular	Periovulatory	Luteal	Postmenopause
Ranges	2.12 - 10.89	19.18 - 103	1.20 - 12.86	10.87 - 58.6
Туре	Adult Male			
Ranges	1.24 - 8.68			

FSH: 2.5 IU/L

Type	Follicular	Periovulatory	Luteal	Postmenopause
Ranges	3.85 - 8.78	4.54 - 22.5	1.79 - 5.12	16.7 - 114
Туре	Adult Male			
Ranges	1.27 - 19.26			



### PSA (Prostate): 0.470 ng/mL

NORMAL

The PSA test measures the amount of a substance called prostate-specific antigen (PSA) in your blood. If your PSA is high (greater than 4.0 ng/ml), it might indicate prostate cancer. This test can help in early detection of cancer. Sometimes, PSA can be high without prostate cancer. Your doctor may look at some other tests to get a better understanding of your health condition as the PSA test alone is not a confirmatory test.



### Did you know



Night shift jobs and sleep deprivation can cause hormonal imbalance



Hormonal imbalance can cause delayed puberty, hirsutism(excessive facial hair in females), PCOS, infertility, obesity, osteoporosis, depression, baldness, cardiovascular diseases, skin problems etc.



PCOS is associated with many medical problems including insulin resistance. Insulin resistance can increase your risk of developing diabetes.



### Minerals



Electrolytes are electrically charged minerals in your blood, body fluids and urine. They control the amount of water in your body. They also regulate the pH of your blood and are essential in proper functioning of muscles and nerves. Your body needs a balanced level of these electrolytes. Both too high and too low levels of these electrolytes may indicate a medical problem.



### Diet and lifestyle tips



Consult your doctor-Electrolyte imbalance can indicate underlying medical conditions needing treatment. If left untreated, it can cause nausea, dizziness, fatigue and other medical complications.



Sea salt, coconut water are good electrolyte boosters.



Avoid processed foods (as it contains more salts than what your body needs), increase your intake of fruits & vegetables and maintain proper hydration of your body.





### Need to Speak to a Doctor?

If you have any health concerns or would like to talk through your blood test results, then we would recommend a private GP consultation for only £45.

### **Book your GP Consultation here:**



1 https://obm1.co/gp



### Vitamin Boosts

Vitamins are essential for a healthy immune system, normal growth and proper organ function. We have a wide range of health boosting Vitamin Injections to suit your needs:

#### Vitamin B12

Helps to boost energy and speed up metabolism



https://obm1.co/b12

### Vitamin D

Essential vitamin for immunity and healthy teeth, bones and muscles



https://obm1.co/vd

### Glutathione

Increases energy levels, detoxifies the liver, anti-aging and improves the skin



https://obm1.co/vg

### Vitamin C

Detox and boost skin health



https://obm1.co/vc

### Vitamin B-Complex

All the B vitamins necessary for metabolism and energy-boosting.



1 https://obm1.co/vbc

#### Biotin

An excellent supplement for healthier hair and nails



https://obm1.co/vb

### **Fat Burner**

Vitamins, minerals, and amino acids to speed up metabolism and burn fat



17 https://obm1.co/vfb



A repeat blood test every 12 months is a great way to track & monitor your health and pick up any early signs of illness

### If you have any questions then please email us at info@optimizedbodyandmind.co.uk

Please note that an isolated blood test is not sufficient to diagnose or rule out any disease. If you suspect that you may be ill, or if you have any concerns about your blood results, please contact your GP as soon as possible for a full medical evaluation. These results are there to help you understand your health, and not to constitute a clinical diagnosis.



**Team Optimized Body & Mind** 





