

WELLNESS 360

The most comprehensive test in the Omnos range
 Venous Blood test | 58-59 biomarkers | £190 RRP*

This test comes in two options, male or female. It is a combination of all Omnos Wellness panels plus Thyroid and Sex Hormones to provide insight to multiple areas of health. Visit regenerus.com to find out more

This panel is highly valuable as a starting point when the cause of a health issue is uncertain and a comprehensive investigation is needed.

Additionally, it is perfect for individuals seeking comprehensive annual check-ups. The test covers various areas of interest, including:

- Reproductive health & function
- Exercise performance
- Stress management
- Age-related concerns such as prostate health
- Energy regulation issues
- Thyroid function
- Liver function
- Gallbladder function
- Stomach/intestinal digestion and inflammation
- Kidney function
- Immune function and infection
- Nutrient delivery (RBC function)
- Circulation and hydration
- Micronutrient status (key vitamins and minerals)
- Blood sugar regulation
- Lipid status

✓ Quality Assured

Eurofins is a UKAS-accredited medical laboratory (No. 9256).

✓ Safe & Secure

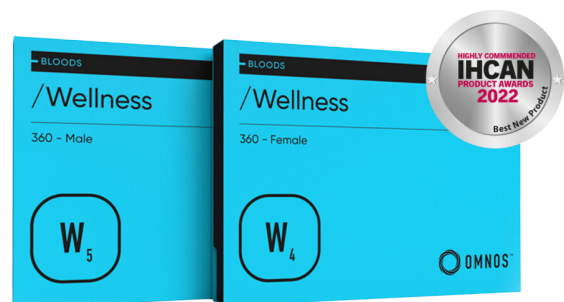
Blood testing is safe and reliable . All data is secure and not shared/sold outside of Regenerus & Omnos.

✓ Easy to Read Reports

The Omnos report is colourful and visual, provides both clinical and optimal ranges along with a description of each biomarker making it easier to review with your client.

✓ Competitive Pricing

✓ No centrifusion needed



Wellness 360

*To see trade pricing please contact partners@omnos.me or sign up as a practitioner through the Regenerus website at www.regeneruslabs.com.

The Wellness 360 test can provide you with multiple insights due to the amount of biomarkers tested at once, covering a wide range of aspects, including hormones and vital organ function. Understanding the interconnections between stress, hormones, metabolism, vital organs, and key micronutrients can sometimes be challenging when trying to pinpoint both the current issue and its most probable causes with confidence.

Biochemistry

- Albumin
- Amylase
- Globulin
- HbA1c
- Omega 3:6 ratio
- Total protein
- Uric acid

Adrenals

- Cortisol
- DHEA-Sulphate

Vitamins

- Serum folate
- Vitamin B12
- Vitamin D

Hormones

- FSH
- Free testosterone
- Testosterone
- Lutenizing hormone
- Oestradiol
- Prostate Specific Antigen (male only)
- Progesterone
- Prolactin
- Sex hormone binding globulin

Lipids

- Cholesterol
- HDL
- LDL
- Triglycerides

Minerals

- Copper
- Iron
- Ferritin
- Magnesium
- Total iron binding capacity (TIBC)
- Transferrin Saturation
- Zinc (bloods)

Red Blood Cells

- Haematocrit
- Haemoglobin
- Iron
- MCH
- MCHC
- MCV
- MPV
- Platelets
- RDW
- RBC

White blood cells

- Basophils
- Eosinophils
- Lymphocytes
- Monocytes
- Neutrophils
- White blood count

Thyroid function

- Anti-thyroglobulin Abs
- Anti-thyroidperoxidase abs
- Free T3
- Free T4 (thyroxine)
- TSH
- T4 total

Kidney function

- Creatinine
- Urea

Liver function

- ALP
- ALT
- GGT
- Total Bilirubin