

Blood Tests

All of our blood tests are done via a finger-prick

1. Peripheral Live Blood Analysis:

This is a live and dry blood test that will analyze over 120 items such as toxicities (bowel, chemical, metal, lymphatic, environmental, etc.), foreign materials (cholesterol, plaque, Candida, fungi, bacteria, viruses, etc.), free radicals, undigested materials, nutritional deficiencies, organ functions, hydration, adrenal stress, infections, etc. You get to see this test on a computer screen as we do it... 'see it to believe it.'

2. Blood Typing:

This test measures what blood type you are (A, B, AB or O) and whether you are Rh- or Rh+.

3. Coagulation Test:

This test measures platelet aggregation and the quality of clotting. Certain factors (ie high levels of triglycerides, estrogen, lipoproteins, etc.) increase viscosity and the risk of abnormal clotting and, ultimately, the risk of heart attack and stroke.

4. Hemoglobin (HA1C) Test:

This test measures the percentage of glucose attaching to the proteins that are present in the blood and can determine the risk of hypoglycaemia or hyperglycemia.

5. Lipid Profile + Glucose Test:

This test measures the levels of cholesterol (HDL, LDL, triglycerides, total cholesterol and the ratio of total cholesterol to HDL) and blood sugar.

6. H.Pylorii Test:

This test determines whether this bacterium, responsible for causing ulcers and other gastric symptoms) is present in the stomach or duodenum.

7. Liver Enzyme Test:

This test measures the levels of ALT (Alanine-amino-transferase) and AST (aspartate-amino-transferase) to determine any hepatocellular damage (liver, cells of tissues). High levels of these can indicate liver, cardiovascular and muscles disease.

8. PSA (Prostate Specific Antigen) Test:

This test measures the total PSA, which is an important marker in prostate pathologies(hyperplasia, prostatitis and cancer) in the blood.

9. TSH (Thyroid Stimulating Hormone) Test:

This test is intended to detect high TSH concentrations, which could indicate Hypothyroidism.