

SPECIMEN TESTS

(via urine and saliva samples)

1. Biological Terrain Assessment (BTA):

This test measures the internal biochemical environment of the body via urine and saliva (& blood prediction) test. It assesses underlying causes of imbalances by looking pH (acid/alkaline), rH2 (free radical/oxidative activity) and r (resistivity/mineral content).

2. Water Test:

This test determines whether your water is suitable to consume for optimal health. It is done via the same method as the BTA (above) and tests the same three important factors as well as the overall energy of the water.

3. Iodine Deficiency Test:

This is a patch test (dab of iodine onto the skin) to determine iodine deficiency.

ORAL-SPECIMEN TESTS

1. Mineral Deficiency Test:

This test checks for deficiencies in macro- and trace minerals: chromium, copper, magnesium, manganese, molybdenum, potassium, and zinc.

2. Saliva pH Test: This test determines the acidity/alkalinity of the saliva.

3. Oxidative Stress Test: This test measures the level of free radical damage, due to oxidation.

URINE-SPECIMEN TESTS

1. Adrenal Test:

This tests the amount of stress placed on your adrenals and determine whether they are functioning normally or stressed or fatigued.

2. Urine Chemistry Profile:

This is an extensive panel of urinalysis and it measures the levels of the following: colour, clarity, odour, pH, Specific Gravity, leukocytes, nitrites, protein, glucose, ketones, urobilinogen, bilirubin and blood.

3. Heavy Metal Test:

This checks which, and to what degree, heavy metals are present in the body.

4. Menopause Test:

This test measures the level of FSH (Follicle Stimulating Hormone) to detect peri-menopause and menopause.