

Patient Name

SAMPLE

Patient Date of Birth

dd/mm/yyyy

Test Analysis

SAMPLE

Date Completed



Disclaimer

Please note we do not provide medical advice or services. If you have health disorders, medical conditions, or any condition needing medical supervision you should consult your doctor or medical professional. All products and services are provided for educational purposes and research purposes only and are not intended to be a substitute for a proper medical consultation; and the site, services, products and materials may support the relationship between you and your healthcare provider, but are not intended to replace it. They should not be used as a substitute for professional diagnosis and treatment. If you suffer from any health condition you must consult your doctor or medical professional. We do not recommend self-diagnosis or self-medication, and no information within our site or presented by us or our associates may be construed or interpreted as recommending self-diagnosis or self-medication.



PATIENT FIRST NAME :

PATIENT SURNAME:

DATE OF BIRTH:

GENDER:

ADDRESS:

The Full Blood Examination

BLOOD - EDTA

ESR

Result

Range

Units

1

0 - 20

mm/h



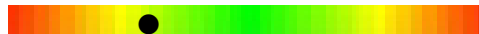
FULL BLOOD EXAMINATION

HAEMOGLOBIN

115

110 - 150

g/L



Erythrocytes

4.3

4.2 - 5.6

10¹²/L



Mean Cell Volume

83.0

78.0 - 98.0

fL



Mean Cell Hb

29.0

26.0 - 34.0

pg



MCHC

43.0 *H

31.0 - 37.0

pg/fL



Haematocrit

39.0

35.0 - 47.0

%



PLATELETS

170

150 - 450

10⁹/L



LEUCOCYTES

6.0

4.0 - 11.0

10⁹/L



Neutrophils

3.0

2.0 - 7.5

10⁹/L



Lymphocytes

4.0

1.0 - 4.0

10⁹/L



Monocytes

0.9

0.0 - 1.0

10⁹/L



Eosinophils

0.6

0.0 - 0.6

10⁹/L



Basophils

0.0

0.0 - 0.2

10⁹/L



Red Blood Cells: Are responsible for carrying oxygen around the body. A high count can increase the chance of heart attack or stroke, whilst a low count can mean your body isn't getting the oxygen it requires.

White Blood Cells: Are responsible for fighting an infection. A high count can indicate recent infection and even stress, whilst a low count can result from vitamin deficiencies, liver disease and immune diseases.

Platelet Count: Are responsible for blood clotting and healing. A high count can indicate a risk of thrombosis, whilst a low count can lead to easy bruising.

Haemoglobin: Is an important marker of your blood's ability to carry oxygen throughout your body. Often elevated haemoglobin can be an indicator of lung disease, whilst a low result indicates anaemia.

Haematocrit: Is a measure of the percentage of red blood cells in the total blood volume. Elevated haematocrit can increase the risk of heart attack or stroke.

(*) Result outside normal reference range

(H) Result is above upper limit of reference rang

(**) Result is critically abnormal

