

## Blood Test Report

Patient ID: Raul814\_Gislason620\_f6bdc98f-9a28-024d-caf7-4f55e2b45670

Leukocytes [# /volume] in Blood by Automated count:  $6.3079 \times 10^3/\mu\text{L}$

Erythrocytes [# /volume] in Blood by Automated count:  $4.3623 \times 10^6/\mu\text{L}$

Hemoglobin [Mass/volume] in Blood: 17.036 g/dL

Hematocrit [Volume Fraction] of Blood by Automated count: 40.834 %

MCV [Entitic volume] by Automated count: 81.673 fL

MCH [Entitic mass] by Automated count: 27.623 pg

MCHC [Mass/volume] by Automated count: 35.034 g/dL

Erythrocyte distribution width [Entitic volume] by Automated count: 45.545 fL

Platelets [# /volume] in Blood by Automated count:  $250.94 \times 10^3/\mu\text{L}$

Platelet distribution width [Entitic volume] in Blood by Automated count: 202.72 fL

Platelet mean volume [Entitic volume] in Blood by Automated count: 10.426 fL

Cholesterol [Mass/volume] in Serum or Plasma: 181.54 mg/dL

Triglycerides: 143.85 mg/dL

Low Density Lipoprotein Cholesterol: 102.12 mg/dL

Cholesterol in HDL [Mass/volume] in Serum or Plasma: 50.65 mg/dL

Leukocytes [# /volume] in Blood by Automated count:  $9.0636 \times 10^3/\mu\text{L}$

Erythrocytes [# /volume] in Blood by Automated count:  $4.9041 \times 10^6/\mu\text{L}$

Hemoglobin [Mass/volume] in Blood: 12.395 g/dL

Hematocrit [Volume Fraction] of Blood by Automated count: 44.2 %

MCV [Entitic volume] by Automated count: 87.674 fL

MCH [Entitic mass] by Automated count: 30.808 pg

MCHC [Mass/volume] by Automated count: 35.521 g/dL

Erythrocyte distribution width [Entitic volume] by Automated count: 42.249 fL

Platelets [# /volume] in Blood by Automated count:  $233.83 \times 10^3/\mu\text{L}$

Platelet distribution width [Entitic volume] in Blood by Automated count: 430.36 fL

Platelet mean volume [Entitic volume] in Blood by Automated count: 11.211 fL

Cholesterol [Mass/volume] in Serum or Plasma: 213.69 mg/dL

Triglycerides: 145.94 mg/dL

Low Density Lipoprotein Cholesterol: 132.78 mg/dL

Cholesterol in HDL [Mass/volume] in Serum or Plasma: 51.73 mg/dL