

Blood Test Report

Patient ID: Melani888_Schmidt332_8924521b-6b0d-bf84-41c0-485ad8badf40

Leukocytes [# /volume] in Blood by Automated count: $6.1895 \times 10^3/\mu\text{L}$

Erythrocytes [# /volume] in Blood by Automated count: $4.2533 \times 10^6/\mu\text{L}$

Hemoglobin [Mass/volume] in Blood: 12.542 g/dL

Hematocrit [Volume Fraction] of Blood by Automated count: 47.347 %

MCV [Entitic volume] by Automated count: 93.896 fL

MCH [Entitic mass] by Automated count: 32.999 pg

MCHC [Mass/volume] by Automated count: 35.774 g/dL

Erythrocyte distribution width [Entitic volume] by Automated count: 45.006 fL

Platelets [# /volume] in Blood by Automated count: $152.06 \times 10^3/\mu\text{L}$

Platelet distribution width [Entitic volume] in Blood by Automated count: 235.32 fL

Platelet mean volume [Entitic volume] in Blood by Automated count: 9.6375 fL

Peanut IgE Ab [Units/volume] in Serum: 0.040314 kU/L

Walnut IgE Ab [Units/volume] in Serum: 0.086318 kU/L

Codfish IgE Ab [Units/volume] in Serum: 0.070067 kU/L

Shrimp IgE Ab [Units/volume] in Serum: 0.33095 kU/L

Wheat IgE Ab [Units/volume] in Serum: 0.23918 kU/L

Egg white IgE Ab [Units/volume] in Serum: 0.13239 kU/L

Soybean IgE Ab [Units/volume] in Serum: 0.072684 kU/L

Cow milk IgE Ab [Units/volume] in Serum: 0.048057 kU/L

White oak IgE Ab [Units/volume] in Serum: 0.2712 kU/L

Common Ragweed IgE Ab [Units/volume] in Serum: 0.22562 kU/L

Cat dander IgE Ab [Units/volume] in Serum: 0.11657 kU/L

American house dust mite IgE Ab [Units/volume] in Serum: 0.33121 kU/L

Cladosporium herbarum IgE Ab [Units/volume] in Serum: 0.23523 kU/L

Honey bee IgE Ab [Units/volume] in Serum: 0.19802 kU/L

Latex IgE Ab [Units/volume] in Serum: 0.080065 kU/L

Influenza virus A RNA [Presence] in Respiratory specimen by NAA with probe detection: None None

Influenza virus B RNA [Presence] in Respiratory specimen by NAA with probe detection: None None

Respiratory syncytial virus RNA [Presence] in Respiratory specimen by NAA with probe detection: None None

Parainfluenza virus 1 RNA [Presence] in Respiratory specimen by NAA with probe detection: None None

Parainfluenza virus 2 RNA [Presence] in Respiratory specimen by NAA with probe detection: None None

Parainfluenza virus 3 RNA [Presence] in Respiratory specimen by NAA with probe detection: None None

Rhinovirus RNA [Presence] in Respiratory specimen by NAA with probe detection: None None

Human metapneumovirus RNA [Presence] in Respiratory specimen by NAA with probe detection: None None

Adenovirus A+B+C+D+E DNA [Presence] in Respiratory specimen by NAA with probe detection: None None

SARS-CoV-2 RNA Pnl Resp NAA+probe: None None

Leukocytes [# /volume] in Blood by Automated count: $9.2172 \times 10^3/\mu\text{L}$

Erythrocytes [# /volume] in Blood by Automated count: $5.1561 \times 10^6/\mu\text{L}$

Hemoglobin [Mass/volume] in Blood: 12.793 g/dL

Hematocrit [Volume Fraction] of Blood by Automated count: 46.171 %

MCV [Entitic volume] by Automated count: 86.063 fL

MCH [Entitic mass] by Automated count: 30.341 pg

MCHC [Mass/volume] by Automated count: 33.167 g/dL

Erythrocyte distribution width [Entitic volume] by Automated count: 42.579 fL

Platelets [# /volume] in Blood by Automated count: $215.07 \times 10^3/\mu\text{L}$

Platelet distribution width [Entitic volume] in Blood by Automated count: 352.68 fL

Platelet mean volume [Entitic volume] in Blood by Automated count: 9.5046 fL