

Prøvesvar (ref. i parentes)

Leukocytter $6,8 \times 10^9/l$ (4,1-9,8)

Hemoglobin 12,7 g/dl (11,7-15,3)

Trombocytter $336 \times 10^9/l$ (164-370 $\times 10^9/l$)

Natrium 137 mmol/l (137-145)

Kalium 4,4 mmol/l (3,5-4,4)

Kreatinin 62 mikromol/l (45-90) (kvinner > 15 år)

Karbamid 6,4 mmol/l (2,6-6,4) (kvinner > 50 år)

Kolesterol 10,9 mmol/l (3,9-7,8) (> 50 år)

HDL-kolesterol 1,96 mmol/l (1,00-2,70) (for kvinner)

LDL-kolesterol 8,5 mmol/l (2,2-5,8) (> 49 år)

Triglycerid 2,63 mmol/l (0,45-2,60)

Urat 324 mikromol/l (155-400) (kvinner > 50 år)

Glukose 5,3 mmol/l (4,2-6,3)

Albumin 21 (36-45 g/l) (for 40-69 år)

ALAT 14 U/l (10-45) (for kvinner)

ALP 64 U/l (35-105)

Bilirubin 5 mikromol/l (5-25 mikromol/l) (> 18 år)

Amylase 70 U/l (25-120)

INR 1,0 (0,9-1,2)

Urinstix: protein +++++, ellers negativ

Results of tests (reference values in parentheses)

Leucocyte count $6,8 \times 10^9/l$ (4,1-9,8)

Haemoglobin 12,7 g/dl (11,7-15,3)

Thrombocyte count $336 \times 10^9/l$ (164-370 $\times 10^9/l$)

Sodium 137 mmol/l (137-145)

Potassium 4,4 mmol/l (3,5-4,4)

Creatinine 62 micromol/l (45-90) (females > 15 years)

Carbamide 6,4 mmol/l (2,6-6,4) (females > 50 years)

Cholesterol 10,9 mmol/l (3,9-7,8) (> 50 years)

HDL-cholesterol 1,96 mmol/l (1,00-2,70) (for females)

LDL-cholesterol 8,5 mmol/l (2,2-5,8) (> 49 years)

Triglycerides 2,63 mmol/l (0,45-2,60)

Urate 324 micromol/l (155-400) (females > 50 years)

Glucose 5,3 mmol/l (4,2-6,3)

Albumin 21 (36-45 g/l) (for 40-69 years)

ALAT 14 U/l (10-45) (for females)

ALP 64 U/l (35-105)

Bilirubin 5 micromol/l (5-25 micromol/l) (> 18 years)

Amylase 70 U/l (25-120)

INR 1,0 (0,9-1,2)

Urine test/dip stick: protein +++++, otherwise normal