

^ ▲ TESTOSTERONE, FREE (DIALYSIS), TOTAL (MS) AND SEX HORMONE BINDING GLOBULIN

SEX HORMONE BINDING GLOBULIN

Reference Range: 10-50 nmol/L



TESTOSTERONE, FREE (DIALYSIS) AND TOTAL,MS ?

TESTOSTERONE, TOTAL, MS

Reference Range: 250-1100 ng/dL



For additional information, please refer to <http://education.questdiagnostics.com/faq/TotalTestosteroneLCMSMSFAQ165> ... [Show More](#)

TESTOSTERONE, FREE

Reference Range: 35.0-155.0 pg/mL



ESTRADIOL,ULTRASENSITIVE, LC/MS

Reference Range: < OR = 29 pg/mL



TSH

Reference Range: 0.40-4.50 mIU/L



^ DHEA SULFATE

DHEA SULFATE

Reference Range: 74-617 mcg/dL



^ LH

LH ?

Reference Range: 1.5-9.3 mIU/mL



^ PSA, TOTAL

PSA, TOTAL ?

Reference Range: < OR = 4.00 ng/mL



IGF 1, LC/MS

Reference Range: 63-373 ng/mL



Z SCORE (MALE)

Reference Range: -2.0 - +2.0 SD

0.2

WHITE BLOOD CELL COUNT ?

Reference Range: 3.8-10.8 Thousand/uL

**RED BLOOD CELL COUNT ?**

Reference Range: 4.20-5.80 Million/uL

**HEMOGLOBIN ?**

Reference Range: 13.2-17.1 g/dL

**HEMATOCRIT ?**

Reference Range: 38.5-50.0 %

**MCV ?**

Reference Range: 80.0-100.0 fL

**MCH ?**

Reference Range: 27.0-33.0 pg

**MCHC ?**

Reference Range: 32.0-36.0 g/dL

**RDW ?**

Reference Range: 11.0-15.0 %

**PLATELET COUNT ?**

Reference Range: 140-400 Thousand/uL

**MPV ?**

Reference Range: 7.5-12.5 fL

**ABSOLUTE NEUTROPHILS ?**

Reference Range: 1500-7800 cells/uL

**ABSOLUTE LYMPHOCYTES ?**

Reference Range: 850-3900 cells/uL

**ABSOLUTE MONOCYTES ?**

Reference Range: 200-950 cells/uL

**ABSOLUTE EOSINOPHILS ?**

Reference Range: 15-500 cells/uL

**ABSOLUTE BASOPHILS ?**

Reference Range: 0-200 cells/uL



GLUCOSE ?

Reference Range: 65-99 mg/dL

Fasting reference interval

**UREA NITROGEN (BUN)** ?

Reference Range: 7-25 mg/dL

**CREATININE** ?

Reference Range: 0.60-1.24 mg/dL

**EGFR**

Reference Range: > OR = 60 mL/min/1.73m2

The eGFR is based on the CKD-EPI 2021 equation. To calculate the new eGFR from a previous Creatinine or Cystatin C result, go to <https://www.kidney.org/professionals/> ... [Show More](#)

**BUN/CREATININE RATIO** ?

Reference Range: 6-22 (calc)

NOT APPLICABLE

SODIUM ?

Reference Range: 135-146 mmol/L

**POTASSIUM** ?

Reference Range: 3.5-5.3 mmol/L

**CHLORIDE** ?

Reference Range: 98-110 mmol/L

**CARBON DIOXIDE** ?

Reference Range: 20-32 mmol/L

**CALCIUM** ?

Reference Range: 8.6-10.3 mg/dL

**PROTEIN, TOTAL** ?

Reference Range: 6.1-8.1 g/dL

**ALBUMIN** ?

Reference Range: 3.6-5.1 g/dL

**GLOBULIN** ?

Reference Range: 1.9-3.7 g/dL (calc)

**ALBUMIN/GLOBULIN RATIO** ?

Reference Range: 1.0-2.5 (calc)

**BILIRUBIN, TOTAL** ?

Reference Range: 0.2-1.2 mg/dL

**ALKALINE PHOSPHATASE** ?

Reference Range: 36-130 U/L



AST 

Reference Range: 10-40 U/L



ALT 

Reference Range: 9-46 U/L

