



DOB: 1950
Sex: M

Age: 69
Fasting: Y

Specimen: SA625984X

Report Status: FINAL / SEE REPORT

Collected: 08/17/2020 09:03
Received: 08/17/2020 15:22
Reported: 08/22/2020 10:50

FASTING: YES

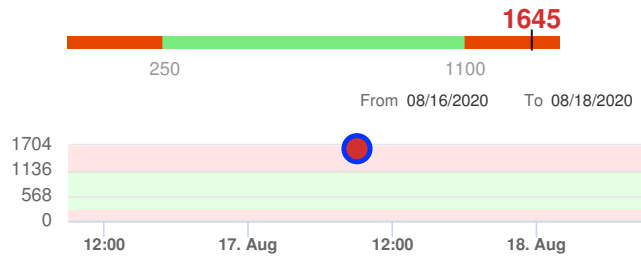
▲ TESTOSTERONE, FREE (DIALYSIS) AND TOTAL (MS)

FINAL

Lab: SLI

▲ TESTOSTERONE, TOTAL, MS (2986-8)

Reference Range: 250-1100
ng/dL



Men with clinically significant hypogonadal symptoms and testosterone values repeatedly in the range of the 200-300 ng/dL or less, may benefit from testosterone treatment after adequate risk and benefits counseling.

For additional information, please refer to <http://education.questdiagnostics.com/faq/TotalTestosteroneLCMSMS> (This link is being provided for informational/educational purposes only.)

This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

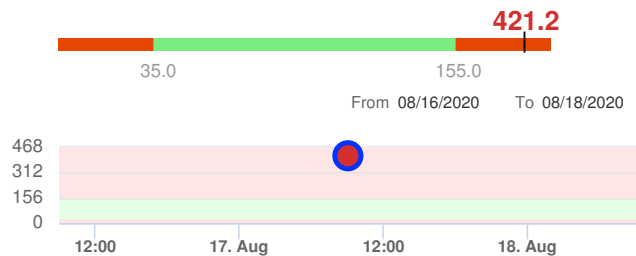
▲ TESTOSTERONE, FREE (DIALYSIS)

FINAL

Lab: SLI

▲ TESTOSTERONE, FREE (2991-8)

Reference Range: 35.0-155.0
pg/mL



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▲ FERRITIN

FINAL

Lab: UL

▲ FERRITIN (2276-4)

Reference Range: 24-380 ng/mL



No Historical Data

▲ ESTRADIOL,ULTRASENSITIVE, LC/MS

FINAL

Lab: EZ

▲ ESTRADIOL,ULTRASENSITIVE, LC/MS

(35384-7)

Reference Range: < OR = 29 pg/mL



FINAL

No Historical Data

This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics Nichols Institute San Juan Capistrano. It has not been cleared or approved by FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

17-HYDROXYPROGESTERONE

FINAL

Lab: EZ

17-HYDROXYPROGESTERONE (1668-3)

12

ng/dL

No Historical Data

Reference Range:
51-60 YEARS:
37-129

This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics Nichols Institute San Juan Capistrano. It has not been cleared or approved by FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

FINAL

HEMATOCRIT

FINAL

Lab: UL

HEMATOCRIT (4544-3)

Reference Range: 38.5-50.0 %



No Historical Data

FINAL

PROLACTIN

FINAL

Lab: UL

PROLACTIN (2842-3)

Reference Range: 2.0-18.0 ng/mL



No Historical Data

FINAL

Performing Sites

EZ Quest Diagnostics/Nichols SJC-San Juan Capistrano,, 33608 Ortega Hwy, San Juan Capistrano, CA 92675-2042 Laboratory Director: Irina Maramica MD,PhD,MBA

SLI Quest Diagnostics-Nichols Valencia, 27027 Tournay Rd, Valencia, CA 91355-5386 Laboratory Director: Jon M Nakamoto M.D., Ph.D

UL Quest Diagnostics-Sacramento - Northgate, 3714 Northgate Blvd, Sacramento, CA 95834-1617 Laboratory Director: M. Rose Akin, M.D., FCAP

Key

Priority Out of Range ▲ Out of Range (PEND) Pending Result (PRE) Preliminary Result (FINAL) Final Result (RE) Reissued Result

Note: Data displayed only for results that meet strict identification matching. Historical result view may vary based on corrected or updated patient demographics. The reference range displayed may vary due to potential changes in laboratory testing methods. Please refer to the published reference range on each lab report.

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