

Report Status FINAL

Route 2023 Ordered by:
My Dr Now Gilbert
428 S Gilbert Rd
Suite 101
Gilbert, AZ 85296



**Sonora Quest
Laboratories™**

A Subsidiary of Laboratory Sciences of Arizona

Jessy Mathew, NP

Patient Information:

AGBOR, BESSEM

Account: 12159
ID/MR#: 520094
Patient Lab ID:
678228e74ee8620729a6835c

Collected: 07/30/2025 02:41 PM
Received: 07/30/2025 02:43 PM
Reported: 08/11/2025 11:36 PM

Order #: 121595012601 / NL115408193

DOB: 03/28/1989 Age: 36Y-4M-2D
Sex: F
Patient Phone: 480-953-1714

TEST	RESULTS	REFERENCE RANGES	UNITS	PL
CHEMISTRY				
Prolactin	8.4	3.3 - 26.7	ng/mL	
Prolactin Reference Ranges:				
Adult Female Reference Ranges:				
Non-pregnant (<50 yrs): 3.3- 26.7 ng/mL				
Pregnant: 10.0-209.0 ng/mL				
Post-menopausal (>49 yrs): 2.7- 19.6 ng/mL				
Adult Male Reference Range: 2.5-22.5 ng/mL				
Prolactin Pediatric (<19 years) Tanner Stages:				
Male ng/mL Female ng/mL				
Tanner Stage I <10.1 3.6-12.0				
Tanner Stage II-III <6.2 2.6-18.0				
Tanner Stage IV-V 2.8-11.0 3.2-20.0				
Overnight fasting is preferred. Nonfasting samples may have elevated results.				
Vitamin D, 25-Hydroxy, Total	31.70	≥20.00	ng/mL	
Vitamin D, 25-OH, Total:				
<10 ng/mL Severe Deficiency				
10 - 19 ng/mL Mild/Moderate Deficiency				
20 - 50 ng/mL Optimum				
51 - 150 ng/mL Increased Risk of Hypercalciuria				
>150 ng/mL Possible Toxicity				
Reference intervals apply to males and females, all ages.				
Clinical decision values based on 2011 report by the Institute of Medicine (US).				
DHEA (Dehydroepiandrosterone), Unconjugated	345		ng/dL	NL
Adult Female Reference Ranges				
Pre-Menopausal				
Mid Follicular: 385-1143 ng/dL				
Surge: 345-2030 ng/dL				
Mid Luteal: 414-1295 ng/dL				
Post-Menopausal 77-851 ng/dL				
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.				
Leptin	1.6 L		ng/mL	NL
Reference Ranges for Leptin:				
Adult Lean Subjects (18-71 years) with BMI range of 18-25:				
Males: 0.3-13.4 ng/mL				
Females: 4.7-23.7 ng/mL				
Adult Subjects (19-60 years) with BMI range				

AGBOR, BESSEM Order #: 121595012601 / NL115408193 - FINAL Report

L=Low, H=High, C=Critical Abnormal, CL=Critical Low, CH=Critical High, *=Comment

Distribution #: 821745109-45634906



Result Report

Produced by AutoDist On 08/11/2025 11:39 PM

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of 25-30:

Males: 1.8-19.9 ng/mL

Females: 8.0-38.9 ng/mL

Pediatric Reference Ranges for Leptin:

5-9.9 years: 0.6-16.8 ng/mL

10-13.9 years: 1.4-16.5 ng/mL

14-17.9 years: 0.6-24.9 ng/mL

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Anti-Mullerian Hormone (AMH) 5.22 0.15 - 7.50 ng/mL

Note: New reference range effective 1/23/2023

Tests Ordered: Prolactin; DHEA (Dehydroepiandrosterone), Unconjugated; Vitamin D, 25-Hydroxy, Total; Leptin; Anti-Mullerian Hormone (AMH)

Values Outside of Reference Range

TEST	RESULTS	REFERENCE RANGES	UNITS
Leptin	1.6 L		ng/mL

Values listed above may not include all results considered abnormal for this patient (e.g., text-only results, such as those for some pathology/cytology specimens, and results for analytes without established reference ranges will not appear). Always review the entire patient report and correlate all results with the patient's clinical condition.

Unless otherwise noted, testing performed by: Sonora Quest Laboratories, 424 S 56th St, Phoenix, AZ 85034
800.766.6721 Laboratory Director: Dr. Regina Van Buren

Testing noted as NL performed by: Quest Diagnostics Nichols Institute (SJC), 33608 Ortega Hwy, San Juan Capistrano, CA 92690
800.642.4657 Laboratory Director:

End of Report

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