

VICTOR, STACEY J

DOB: 11/29/1989
Sex: F
Phone: (412) 596-4966
Patient ID: 740409695

Age: 34
Fasting: Y

Specimen: PZ477557F
Requisition: 0000823
Lab Reference ID: 749389417
Report Status: FINAL

Collected: 07/05/2024 08:55
Received: 07/05/2024 08:57
Reported: 07/08/2024 19:41

Client #: 78302068
MCCABE, SHANNON
MIDWIVES AT MAGEE
300 HALKET ST STE 5770
PITTSBURGH, PA 15213-3108
Phone: (412) 641-6398

FASTING: YES

TSH+FREE T4

Analyte	Value
TSH	0.80 mIU/L
Reference Range	
> or = 20 Years	0.40-4.50
Pregnancy Ranges	
First trimester	0.26-2.66
Second trimester	0.55-2.73
Third trimester	0.43-2.91
T4, FREE	1.1 Reference Range: 0.8-1.8 ng/dL

QUESTASSURED(TM) 25 HYDROXYVITAMIN D(D2,D3)

Analyte	Value
VITAMIN D, 25-OH, TOTAL	37 Reference Range: 30-100 ng/mL
Vitamin D, 25-Hydroxy reports concentrations of two common forms, 25-OHD2 and 25-OHD3. 25-OHD3 indicates both endogenous production and supplementation. 25-OHD2 is an indicator of exogenous sources such as diet or supplementation. Therapy is based on measurement of Total 25-OHD, with levels <20 ng/mL indicative of Vitamin D deficiency, while levels between 20 ng/mL and 30 ng/mL suggest insufficiency. Optimal levels are > or = 30 ng/mL.	
For additional information, please refer to http://education.QuestDiagnostics.com/faq/FAQ199	
(This link is being provided for informational/ educational purposes only.)	
VITAMIN D, 25-OH, D3	37 ng/mL See Note 1
VITAMIN D, 25-OH, D2	<4 ng/mL See Note 1

ANTI-MULLERIAN HORMONE (AMH), FEMALE

Analyte	Value
ANTI-MULLERIAN HORMONE (AMH), FEMALE	0.75 Reference Range: 0.36-10.07 ng/mL

FERRITIN

Analyte	Value
FERRITIN	32 Reference Range: 16-154 ng/mL

FSH

Analyte	Value
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FSH	12.8	mIU/mL
Reference Range		
Follicular Phase	2.5-10.2	
Mid-cycle Peak	3.1-17.7	
Luteal Phase	1.5- 9.1	
Postmenopausal	23.0-116.3	

LH

Analyte	Value	
LH	7.5	mIU/mL
Reference Range		
Follicular Phase	1.9-12.5	
Mid-Cycle Peak	8.7-76.3	
Luteal Phase	0.5-16.9	
Postmenopausal	10.0-54.7	

PROLACTIN

Analyte	Value	
PROLACTIN	9.4	ng/mL
Reference Range		
Females		
Non-pregnant	3.0-30.0	
Pregnant	10.0-209.0	
Postmenopausal	2.0-20.0	

ESTRADIOL

Analyte	Value	
ESTRADIOL	42	pg/mL
Reference Range		
Follicular Phase:	19-144	
Mid-Cycle:	64-357	
Luteal Phase:	56-214	
Postmenopausal:	< or = 31	

Reference range established on post-pubertal patient population. No pre-pubertal reference range established using this assay. For any patients for whom low Estradiol levels are anticipated (e.g. males, pre-pubertal children and hypogonadal/post-menopausal females), the Quest Diagnostics Nichols Institute Estradiol, Ultrasensitive, LCMSMS assay is recommended (order code 30289).

Please note: patients being treated with the drug fulvestrant (Faslodex(R)) have demonstrated significant interference in immunoassay methods for estradiol measurement. The cross reactivity could lead to falsely elevated estradiol test results leading to an inappropriate clinical assessment of estrogen status. Quest Diagnostics order code 30289-Estradiol, Ultrasensitive LC/MS/MS demonstrates negligible cross reactivity with fulvestrant.

Note 1 This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics Nichols Institute Chantilly, VA. It has not been cleared or approved by the U.S. Food and Drug Administration. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

Performing Sites



AMD Quest Diagnostics/Nichols Chantilly-Chantilly VA, 14225 Newbrook Dr, Chantilly, VA 20151-2228 Laboratory Director: Patrick W Mason M.D.,PhD

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

VICTOR,STACEY J (PZ477557F)

QPT Quest Diagnostics of Pennsylvania-Pittsburgh, 875 Greentree Rd, 4 Parkway Center, Pittsburgh, PA 15220-3610 Laboratory Director:
Kambiz Merati MD

Key

 Priority Out of Range  Out of Range

These results have been sent to the person who ordered the tests. Your receipt of these results should not be viewed as medical advice and is not meant to replace discussion with your doctor or other healthcare professional.

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