

Patient Information	Specimen Information	Client Information
DOB: AGE: Gender: Phone: Patient ID:	Specimen: Requisition: Lab Ref #: Collected: Received: Reported:	

**COMMENTS:** FASTING:YES

Ť	Test Name		In F	Range	Out	Of	Range	Reference Rang	je	Lab
	FSH		7.8					mIU/mL		
		Reference	Rang	ge						
		Follicular Phase		2.5-10						
		Mid-cycle Peak		3.1-17						
		Luteal Phase		1.5- 9						
		Postmenopausal		23.0-116	. 3					
	LH		3.4					mIU/mL		
							erence	_		
								se 1.9-12.5		
						-		8.7-76.3		
								0.5-16.9		
					Post	mer	nopausal	10.0-54.7		
	ESTRADIOL		36					pg/mL		
						F	Referenc	e Range		
							Follic	ular Phase:	19-144	
							Mid-Cy	cle:	64-357	
							Luteal	Phase:	56-214	
							Postme	nopausal:	< 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.

ANTI-MULLERIAN HORMONE

(AMH), FEMALE 1.47 0.18-5.68 ng/mL

REFERENCE RANGE for AMH, FEMALE Age Males (ng/mL) Females (ng/mL) 0 - 17 Years Not Established 18 - 25 Years 1.02 - 14.63 0.69 - 13.39 26 - 30 Years 31 - 35 Years 0.36 - 10.0736 - 40 Years 0.18 - 5.6841 - 45 Years 0.01 - 2.99

Valencia has transitioned to the FDA approved Beckman Access AMH



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Test Name Reference Range

Lab

Name In Range Out Of Range Reference assay. For physicians monitoring patients, please note that the reference ranges have changed. A new baseline may need to be established.

## **PERFORMING SITE:**