

TEST CHANGE

Inhibin B

0070413, INHIBINB

Specimen Requirements:	
Patient Preparation:	For premenopausal females, collection is preferred during the follicular phase of the menstrual cycle.
Collect:	Serum separator tube or plain red.
Specimen Preparation:	Transfer 0.5 mL serum to an ARUP standard transport tube. (Min: 0.32 mL)
Transport Temperature:	Frozen.
Unacceptable Conditions:	Room temperature specimens. Grossly hemolyzed specimens. Plasma.
Remarks:	
Stability:	After separation from cells: Ambient: Unacceptable; Refrigerated: 72 hours; Frozen: 1 month
Methodology:	Quantitative Enzyme-Linked Immunosorbent Assay (ELISA)
Note:	

CPT Codes: 83520

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

This test is performed using the ANSH ultra-sensitive Inhibin B ELISA kit. Values obtained with different methodologies or kits cannot be used interchangeably.

Reference Interval:

Test Number	Components	Reference Interval	
	Inhibin B		
		Male (pg/mL)	Female (pg/mL)
		<15 days: 68-373	1 day-12 years: <=182
		15 days-6 months: 42-516	13-41 years (regular cycle, follicular phase): 8-223
		7 months-7 years: 24-300	42-51 years (regular cycle, follicular phase): <=107
		8-30 years: 47-383	51-76 years (postmenopausal): <=11
		31-72	

Inserted Cells



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Effective Date: July 20, 2026

		years: 10-357	
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