

Reporting Title: Inhibin A and B, Tumor Marker, S
Performing Location: Rochester

Specimen Requirements:

Supplies: Sarstedt Aliquot Tube 5 mL (T914)
Collection Container/Tube:
Preferred: Serum gel
Acceptable: Red top
Submission Container/Tube: Plastic vial
Specimen Volume: 1.1 mL
Collection Instructions: Centrifuge and aliquot serum into a plastic vial.

Specimen Minimum Volume:

0.9 mL

Forms:

If not ordering electronically, complete, print, and send an Oncology Test Request (T729) with the specimen.

Specimen Type	Temperature	Time	Special Container
Serum	Refrigerated (preferred)	14 days	
	Frozen	90 days	
	Ambient	7 days	

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
INHA	Inhibin A, Tumor Marker, S Also used by tests: INHA	Numeric	pg/mL	23883-2
88722	Inhibin B, S Also used by tests: INHB	Numeric	pg/mL	56940-0

LOINC and CPT codes are provided by the performing laboratory.

Supplemental Report:

No

Components:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
INHA	Inhibin A, Tumor Marker, S			Yes	Yes
INHB	Inhibin B, S			Yes	Yes

CPT Code Information:

83520-Inhibin B
86336-Inhibin A

Reference Values:**INHIBIN A, TUMOR MARKER**

Males: <5.0 pg/mL

Females

<11 years: <5.0 pg/mL

11-17 years: <98 pg/mL

Premenopausal: <98 pg/mL

Postmenopausal: <5.0 pg/mL

INHIBIN B**Males**

<15 days: 68-373 pg/mL

15-180 days: 42-516 pg/mL

6 months-7 years: 24-300 pg/mL

8-30 years: 47-383 pg/mL

31-72 years: <358 pg/mL

>72 years: Not established

Females

< or =12 years: <183 pg/mL

13-41 years regular Cycle (Follicular Phase): <224 pg/mL

42-51 years regular Cycle (Follicular Phase): <108 pg/mL

13-51 years regular Cycle (Luteal Phase): <80 pg/mL

>51 years (Postmenopausal): <12 pg/mL