

Inhibin B, Tumor Marker, S

Test ID: INHB

Explanation: Updating specimen type, stability and reference ranges as indicated below.

Current Specimen Required	
Collection Container/Tube:	
Preferred:	Red Top
Acceptable:	Serum Gel

New Specimen Required	
Collection Container/Tube:	
Preferred:	Serum Gel
Acceptable:	Red Top

Current Reference Value	
Males	
0-23 months:	<430 pg/mL
2-4 years:	<269 pg/mL
5-7 years:	<184 pg/mL
8-10 years:	<214 pg/mL
11-13 years:	<276 pg/mL
14-17 years:	<273 pg/mL
Adults:	<399 pg/mL
Females	
0-23 months:	<111 pg/mL
2-4 years:	<44 pg/mL
5-7 years:	<27 pg/mL
8-10 years:	<67 pg/mL
11-13 years:	<120 pg/mL

New Reference Value	
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	
<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

14-17 years:	<136 pg/mL
Premenopausal	
Follicular:	<139 pg/mL
Luteal:	<92 pg/mL
Postmenopausal:	<10 pg/mL

Current Requested Volume
0.4 mL

New Requested Volume
1.0 mL

Current Specimen Stability		
Specimen	Temperature	Time
Serum	Refrigerated (preferred)	7 days
	Frozen	90 days

New Specimen Stability		
Specimen	Temperature	Time
Serum	Refrigerated (preferred)	14 days
	Frozen	90 days

Questions

Contact Bethany Feind, Laboratory Technologist Resource Coordinator at 800-533-1710.