

**PERFORMING SITE:** 

CLIENT SERVICES: 866.697.8378

Patient Information	Specimen Informa	Specimen Information		Client Information	
	Specimen:				
	Requisition:				
DOB: AGE:	Lab Ref #:				
Gender:	Collected:				
Phone:					
Patient ID:	Received:				
I attent ID.	Reported:				
Test Name	In Range	Out Of Range	Reference Range	Lab	
TSI (THYROID STIMULATING IMMUNOGLOBULIN)					
TSI	<89		<140 % baseline		
patients. TSI levels clinical outcome of potential for hypert TSI results greater	in hyperthyroidism i s can be useful in mo Graves' disease as w hyroidism from mater than or equal to (>= ce considered positiv	nitoring the rell as assessing rnal-fetal transf ) 140% of the	g the		
	evel greater than 350 ere with the TSI bioa results.				
hyperthyroidism shou Gonadotropin (hCG) t than 40,625 mIU/mL c may give false negat	gnant and are suspected and have both a TSI a sests measured. A ser an interfere with th ive results. In these results. In these	nd human Chorior rum hCG level gre ne TSI bioassay a se patients it is	eater and		

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SPECIMEN:

recommended that a second TSI is obtained when the hCG concentration falls below 40,625 mIU/mL (usually after

approximately 20-weeks gestation).