

SPECIMEN INFORMATION	PATIENT INFORMATION...	REPORT STATUS Final
Specimen # : BC915452 Requisition : 6640 Received : 2/18/2015 10:45:00PM Collected : 2/18/2015 12:49:00PM Reported : 2/20/2015 4:05:22PM	BARHYDT, ETHAN DOB: 01/17/1991 Age: 24 Y Gender: Male Account No: 9645 Phone: Phone: (H): (847) 494-2629	ORDERING PHYSICIAN Dr Rein, Stephanie

Test Name	In Range	Out of Range	Reference Range	Lab
TSH				
TSH	1.38		0.40-4.50	mIU/L TBR
T4,FREE				
T4,FREE	1.3		0.8-1.8	ng/dL TBR
T3,FREE				
T3,FREE	3.6		2.3-4.2	pg/mL TBR
C-REACTIVE PROTEIN				
C-REACTIVE PROTEIN	0.1		<0.8	mg/dL TBR
Please be advised that patients taking Carboxypenicillins may exhibit falsely decreased C-Reactive Protein levels due to an analytical interference in this assay.				
QUESTASSURED 25-OH VIT. D				
VITAMIN D, 25-OH, TOTAL	33		30-100	ng/mL TBR
VITAMIN D, 25-OH, D3	33			ng/mL TBR
VITAMIN D, 25-OH, D2	<4			ng/mL TBR
25-OHD3 indicates both endogenous production and supplementation. 25-OHD2 is an indicator of exogenous sources such as diet or supplementation. Therapy is based on measurement of Total 25-OHD, with levels <20 ng/mL indicative of Vitamin D deficiency, while levels between 20 ng/mL and 30 ng/mL suggest insufficiency. Optimal levels are > or = 30 ng/mL.				
TISSUE TRANSGLUTAM AB IGA				
TISSUE TRANSGLUTAM AB IGA	1		<4	U/mL TBR
Value	Interpretation			
	<4	Antibody Not Detected		
	> or = 4	Antibody Detected		
IGA,SERUM				
IGA,SERUM	134		81-463	mg/dL TBR
INTERPRETATION				
INTERPRETATION				TBR
No serological evidence of celiac disease.				
tTG IgA may normalize in individuals with celiac disease who maintain a gluten-free diet. Consider HLA DQ2 and DQ8 testing to rule out celiac disease. Celiac disease is extremely rare in the absence of DQ2 or DQ8.				

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Performing Laboratory Information :

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