

Patient Information	Specimen Information	Dn	Client	Information	
	Specimen:				
	Requisition:				
DOB: AGE:	Lab Ref #:				
Gender:					
Phone:	Collected:				
Patient ID:	Received:				
Health ID:	Reported:				
Test Name	In Range	Out Of Range	Reference	Range	Lab
LYME DISEASE ANTIBODIES					
(IGG,IGM), IMMUNOBLOT	ŇĔĊŇŢŦŢĬĔ		NECATIVE		
18 KD (IGG) BAND	NON-REACTIVE		NEGATIVE		
23 KD (IGG) BAND	NON-REACTIVE				
28 KD (IGG) BAND	NON-REACTIVE		~		
30 KD (IGG) BAND 39 KD (IGG) BAND	NON-REACTIVE				
41 KD (IGG) BAND		REACTIVE			
45 KD (IGG) BAND		REACTIVE			
58 KD (IGG) BAND	NON-REACTIVE				
66 KD (IGG) BAND 93 KD (IGG) BAND	NON-REACTIVE				
LYME DISEASE AB(IGM), BLOT	NEGATIVE		NEGATIVE		
23 KD (IGM) BAND	NON-REACTIVE				
39 KD (IGM) BAND	NON-REACTIVE				
41 KD (IGM) BAND	NON-REACTIVE	munchlot must			
show reactivity to at least	5 of 10 specif	ic borrelial			
proteins to be considered p	ositive; simila	arly, a			
positive Lyme disease IgM in	mmunoblot requi	res			
reactivity to 2 of 3 specif	ic borrelial pr	roteins.			
specific borrelial proteins	or IgG reactivi	ity to rewer			
1 protein may indicate recent B. burgdorferi infection					
and warrant testing of a later sample. A positive IgM					
but negative IgG result obtained more than a month					
aller onset of symptoms likely represents a Talse-					
In rare instances, Lyme dis	ease immunoblot	reactivity			
may represent antibodies in	duced by exposu	ire to other			
spirochetes.					

PERFORMING SITE: