

Patient Information	Specimen Informat	ion	Client Information	
Interpretive Criteria <0.10 IU/mL Nonpre	In Range OS 0.20 /mL or greater otective Antib ctive Antibody	ody Level	Reference Range IU/mL	Lab
Antibody levels > or = 0.10 protective. After a primary properly spaced diphtheria or four doses in infants, a antitoxin (defined as > or antitoxin/mL) is reached in immunized persons. This test was developed and performance characteristics	series of thr toxoid doses i protective le = 0.10 IU of more than 95% its analytica	ee n adults vel of of l		
by Quest Diagnostics Infect not been cleared or approved has been validated pursuant and is used for clinical pu TETANUS ANTITOXOID	ious Disease. d by FDA. This to the CLIA r	It has assay egulations	IU/mL	TXC
Antibody levels > or = 0.10 protective. However, tetanus some individuals with such a results should not be used necessity to administer ant indicated.	s can still oc antibody level to determine t	cur in s. These he		
This test was developed and performance characteristics by Quest Diagnostics Infect not been cleared or approved has been validated pursuant and is used for clinical pu	have been det ious Disease. d by FDA. This to the CLIA r	ermined It has assay		