

Nichols Institute, Chantilly

SPECIMEN INFORMATION

SPECIMEN: CN108547Z
REQUISITION: CN108547Z
LAB REF NO: CN108547Z

COLLECTED: 12/12/2024 00:00
RECEIVED: 12/12/2024 15:30
REPORTED: 12/13/2024 13:58

PATIENT INFORMATION

Test 14453, Abnormal

DOB: Age: NP
SEX: U

ID: CN108547Z

REPORT STATUS **Final**

ORDERING PHYSICIAN

CLIENT INFORMATION

9325
EXAMPLE REPORT APPLICATION
QUALITY CONTROL
14225 NEWBROOK DR
CHANTILLY, VA 20153

Test Name	In Range	Out of Range	Reference Range	Lab
Limulus Amebocyte Lysate				AMD
Limulus Amebocyte Lysate Source				
Limulus Lysate		1.15 H	<0.05 EU/mL	

The LAL is used as a quantitative test to detect gram-negative endotoxin in aqueous solutions used in patient management. The LAL assay is not recommended for serum or plasma samples due to the presence of inhibitory factors. It is essential to maintain specimen sterility and prevent false positive results from exogenous gram negative bacteria.

Performing Laboratory Information:

AMD Quest Diagnostics Nichols Institute 14225 Newbrook Drive Chantilly VA 20151 Laboratory Director: Patrick W Mason, MD PhD