



Patient ID SA00118866	Patient Name SAMPLEREPORT, FLALA A	Birth Date 1970-11-09	Gender M	Age 48
Order Number SA00118866	Client Order Number SA00118866	Ordering Physician CLIENT, CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 18 Mar 2019 14:00		

Limulus Amebocyte Lysate, Endotoxin

Limulus Lysate Assay

Specimen Type

Dialysis water

Y038

Pharmacopeia Endotoxin Limit

Unknown

Y038

Diluent

Unknown

Y038

Limulus Lysate

0.125 EU/mL

Y038

Limulus Lysate, 2

Limulus Lysate 2

0.125 EU/mL

Y038

Limulus Lysate, 3

Limulus Lysate 3

0.125 EU/mL

Y038

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
Y038	Quest Diagnostics Infectious Disease	33608 Ortega Highway, San Juan Capistrano, CA 92675		



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Limulus Lysate, 4

Limulus Lysate 4

Y038

0.125 EU/mL

LEVEL DETECTED	INTERPRETATION
<0.05 EU/mL	None detected
0.125 EU/mL	Action level for dialysis water
<0.25 EU/ml water injectable or irrigation water	Maximum allowable level for dialysis and USP acceptable limits for irrigation water
0.25 EU/mL	Action level for dialysis fluid
<0.50 EU/mL fluid inhalatory	Maximum allowable level for dialysis and USP acceptable limits for water
2.00 EU/mL	Acceptable upper limit for Hemodialysis reuse water.

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.

Received: 19 Mar 2019 07:59

Reported: 19 Mar 2019 10:23

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