

FINAL REPORT

Albany Memorial Hospital

600 Northern Blvd
Albany, NY 12204
P: (518) 471-3015
F: (518) 447-3587

Account #: 2318
SPL Project ID: 2006-00139
Project Name: Legionella CT's
PO Number: 3226-4019
Sampled By: TRP
Date Received: 06/04/2020
Date Final: 06/11/2020

Summary

This summary is provided for your convenience. Complete report on the following pages.

Legionella Environmental Culture Test - New York

Location	Result	Concentration	
1. Main CT	Positive	150.0 CFU/mL	Legionella species, not pneumophila
2. MOB CT	Not Detected		

Approved by: Brian Verdi



Janet E. Stout, Ph.D.
Director, Special Pathogens Laboratory

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Location:	1. Main CT	Date Collected:	06/03/2020
Sample ID:	2006-00139.001	Sample Type:	Water
Receipt Temp:		Time Collected:	8:30 am
Test Requested:	Legionella Environmental Culture Test - New York	Status:	Complete 06/11/2020
Result:	Positive		
Concentration:	150.0 CFU/mL		
Species:	Legionella species, not pneumophila		
Volume Examined:	0.1 mL of processed sample		

Location:	2. MOB CT	Date Collected:	06/03/2020
Sample ID:	2006-00139.002	Sample Type:	Water
Receipt Temp:		Time Collected:	8:40 am
Sample Comments:	Residual Chlorine Detected In Sample		
Test Requested:	Legionella Environmental Culture Test - New York	Status:	Complete 06/11/2020
Result:	Not Detected		
Volume Examined:	0.1 mL of processed sample		

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NOTES

Legionella Environmental Culture Test - New York

- CFU/mL (or swab) = Colony Forming Units per milliliter or swab.
- The limit of detection (LOD)* is approximately- 0.5-10 CFU/mL for Potable Water; 10 CFU/mL for Non-Potable Water (Cooling Towers); 1-10 CFU/mL for Hot Water Tanks; 20 CFU/swab for Swabs.
- * Sensitivity (LOD) may be affected if less than recommended sample volume is submitted for testing and if high concentration of non-Legionella bacteria are present in the sample. LOD values are mathematically derived according to the sample type, volume, and process.
- Results are reported as Not Detected, Positive, or Uninterpretable.
- Uninterpretable result is due to culture overgrowth by non-Legionella bacteria.
- Probable identification. Contact laboratory if further identification by 16S sequencing required.
- Method: ISO 11731:2017(E).QA/QC performed on the date processed. Turnaround time is 7-10 days.
- Samples should be analyzed within 2 days of collection.
- Accredited for Legionella culture analysis by New York State Department of Health ELAP (ELAP Lab ID No.12024) and State of Connecticut Department of Public Health (Reg No. PH-0125)
- Isolates saved upon request. Request must be received 1 week from receipt of report. Extra charges may apply.
- SPL lab checks samples for chlorine neutralization by sodium thiosulfate. Neutralization of other biocides is not checked.

The data and information on this, and other accompanying documents, represent only the sample(s) analyzed. This report is not to be reproduced in whole or in part without the expressed consent of SPL. Results apply to the sample as received.