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Report of Bacteriological Examination (Heterotrophic Plate Count)

Client: Alliance Technical Group
Collected/Submitted by: Client
Project Name/No.: NYU Langone Clinical Lab Water Testing 2024 / Q2190
Project Address:
Matrix: Water

Lab ID: HP0625004
Date Received: 6/3/2025
Time Received: 12:30
Report Date: 6/5/2025

Sample ID#	Sample Collected	Location/Description	Incubation in/out	HPC (cfu/ml)
Client ID#	Date/Time		Date/Time	
01	06/03/2025 @ 9:37	Chemistry-DI-Water-C	Incubated in: 06/03/2025 @ 13:01	1
HP0625004-1			Incubated out: 06/05/2025 @ 13:01	
02	06/03/2025 @ 9:40	Chemistry-DI-Water-D	Incubated in: 06/03/2025 @ 13:01	<1
HP0625004-2			Incubated out: 06/05/2025 @ 13:01	
03	06/03/2025 @ 9:59	IHC-DI-Water	Incubated in: 06/03/2025 @ 13:01	2
HP0625004-3			Incubated out: 06/05/2025 @ 13:01	
04	06/03/2025 @ 10:03	Histology-Green-Sink-Faucet	Incubated in: 06/03/2025 @ 13:01	1
HP0625004-4			Incubated out: 06/05/2025 @ 13:01	
05	06/03/2025 @ 10:08	Cytology-Faucet	Incubated in: 06/03/2025 @ 13:01	7
HP0625004-5			Incubated out: 06/05/2025 @ 13:01	

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Method: Potable: SM 20, 21-23 9215 B (-04); Non Potable: SM 18-21 9215 B

ELAP Method 9136

Analyst: AD

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Results relate only to the items tested.

NYS-ELAP#11999

Approved by: