

DATA PACKAGE

SUB - DATA

PROJECT NAME : NYU CLINICAL LAB WATER TESTING 2025 - H252243895

NYU LANGONE HEALTH

560 First Avenue 4th Floor TH-418

New York, NY - 10016

Phone No: 646-501-0733

ORDER ID: P5397

ATTENTION : Marie-Ange Exilhomme







Cover Page

- Order ID : P5397
- Project ID : NYU Clinical Lab Water Testing 2025 H252243895
 - Client : NYU Langone Health

Lab Sample Number

Client Sample Number

P5397-01 P5397-02
P5397-03
P5397-04 P5397-05
P5397-06 P5397-07
P5397-08 P5397-09

TH401A-CYTOLOGY-SINK-1 TH401A-CYTOLOGY-SINK-2 CANCER-CENTER-CYTOLOGY-10TI CANCER-CENTER-CYTOLOGY-3RD SKIRBALL-FGP-CYTOLOGY TH430-HISTOLOGY-DI-1 TH430-HISTOLOGY-DI-2 TH430-HISTOLOGY-DI-3 TH404-IHC-DI-4

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the laboratory manager or his designee, as verified by the following signature.



APPROVED By Nimisha Pandya, QA/QC Supervisor at 4:39 pm, Jan 15, 2025

Date: 1/15/2025

NYDOH CERTIFICATION NO - 11376

NJDEP CERTIFICATION NO - 20012



Atlas Environmental Lab, Corp 255 West 36th Street, Suite# 1503 New York, NY 10018 Phone: (212) 563-0400 Fax: (212) 563-0401 www.atlasenvironmentallab.com

Report of Bacteriological Examination (Hetorotrophic Plate Count)

Client:	Chemtech
Collected/Submitted by:	Client
Project Name/No.:	NYU Clinical Lab Water Testing 2025 / H25224389 / P5397
Project Address:	
Matrix:	Water

 Lab ID:
 HP1224052

 Date Received:
 12/30/2024

 Time Received:
 13:40

 Report Date:
 1/1/2025

Sample ID#	Sample Collected	Location/Description	Incubation in/out	HBC (of u/ml)				
Client ID#	Date/Time	Location/Description	Date/Time	HPC (cfu/ml)				
01	12/30/2024 @11:30	TH401A-CYTOLOGY-	Incubated in: 12/30/2024 @ 14:10	11				
HP1224052-1	12/30/2024 @11.30	SINK-1	Incubated out: 1/1/2025 @ 14:10	11				
02	12/30/2024 @11:30	TH401A-CYTOLOGY-	Incubated in: 12/30/2024 @ 14:10	4				
HP1224052-2	12/30/2024 @11.30	SINK-2	Incubated out: 1/1/2025 @ 14:10	4				
03	12/30/2024 @12:00	CANCER-CENTER-	Incubated in: 12/30/2024 @ 14:10	9				
HP1224052-3	12/30/2024 @12.00	CYTOLOGY-10	Incubated out: 1/1/2025 @ 14:10	9				
04	12/30/2024 @12:15	CANCER-CENTER-	Incubated in: 12/30/2024 @ 14:10	5				
HP1224052-4	12/30/2024 @12.13	CYTOLOGY-3R	Incubated out: 1/1/2025 @ 14:10	5				
05	12/30/2024 @12:15	SKIRBALL-FGP-	Incubated in: 12/30/2024 @ 14:10	2				
HP1224052-5	12/30/2024 @12.13	CYTOLOGY	Incubated out: 1/1/2025 @ 14:10	2				
06	12/30/2024 @12:15	TH430-HISTOLOGY-DI-1	Incubated in: 12/30/2024 @ 14:10	12				
HP1224052-6	12/30/2024 @12:13	111450-11151 OLOG 1 -DI-1	Incubated out: 1/1/2025 @ 14:10	12				



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Project Address:	
Matrix:	Water

 Lab ID:
 HP1224052

 Date Received:
 12/30/2024

 Time Received:
 13:40

 Report Date:
 1/1/2025

тс

Sample ID#	Sample Collected	Location/Description	Incubation in/out	HPC (cfu/ml)					
Client ID#	Date/Time Eocation/Description		Date/Time						
07	12/30/2024 @12:15	TH430-HISTOLOGY-DI-2	Incubated in: 12/30/2024 @ 14:10	9					
HP1224052-7	12/30/2024 @12.13	111450-11151 02001-01-2	Incubated out: 1/1/2025 @ 14:10	7					
08	12/20/2024 @12.15	TH430-HISTOLOGY-DI-3	7						
HP1224052-8	12/30/2024 @12:15	1 1 1 4 30-11 5 1 0 2 0 0 1 - DI-3	Incubated out: 1/1/2025 @ 14:10	1					
09	12/30/2024 @12:15	TH404-IHC-DI-4	Incubated in: 12/30/2024 @ 14:10	7					
HP1224052-9	12/30/2024 @12.13	111404-INC-DI-4	Incubated out: 1/1/2025 @ 14:10	1					

Method: Potable: SM 20, 21-23 9215 B (-04); Non Potable: SM 18-21 9215 B ELAP Method 9136

Analyst: JD

Approved by: Itiphanie Pinet

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Results relate only to the items tested.

NYS-ELAP#11999

				4 Sheffield Street, Mountainside, NJ 07092 (908) 789-8900 • Fax (908) 789-8922								CHEMTECH PROJECT NO. P5397 QUOTE NO.						
CHAIN OF C	USTODY RECORD		(-	,		v.chem							С	OC Nu	mbier 2	204	1235	
S as					CLIENT P	ROJECT IN	FORM	ATION			- 4			CLIEN	T BILLII		ORMATION	
	0					LCIN			H2 HAD	D			yu					52243895
	60 First Ave TH-		PROJECT			LOCA	TION:	103		8					1	423		
CITY Ner	WYORK STATE: NY.	ZIP: 0016	PROJEC	<u>MANA(</u>	GER:						CITY	Elm	SFE	one	st	STAT	ENY	ZIP: 0523
ATTENTION:	Jane-Ange Exilh	omme	e-mail:								ATTEN	ITION:				PHO	NE:	
	0-50[-0733 FAX:646-5		PHONE:			FA			-						ANA	LYSIS		
FAX (RUSH)	DATA TURNAROUND INFORMATION	DAYS*				Level 4 (QC				-	-/	-		/	/	/		77
	ATA PACKAGE):	DAYS*				NJ Reduced		S EPA CL	P 🥖	/ /	/ /	/ ,	/ ,	/ ,	/ ,	/ ,	/ /	
EDD:		DAYS*		`		NYS ASP A	D N'	/S ASP B	RC		/ ,	/	/				/ /	/
	VED BY CHEMTECH RDCOPY TURNAROUND TIME IS 10 BU	JSINESS DAYS	+ Rav	/ Data) ORMAT	L	Other			1/2	3	4	5	6	17	8	9	/	
				SAMPLE	SA	MPLE	ŝ				PRES	SERVA	TIVES					MMENTS
CHEMTECH SAMPLE	PROJECT SAMPLE IDENTIFICATION	ON		TYPE	COLL	ECTION	OF BOTTLES	+2203	6								A-HCI	fy Preservatives D-NaOH
ID			MATRIX	COMP GRAB	DATE	TIME	# 0F I	1	2	3	4	5	6	7	8	9	B-HN03 C-H2SO4	E-ICE F-OTHER
TH401A	TH40 A Cytology S	Sink#1	Tap H20		12 30/25	11:30	1	\checkmark										
2 SINK#2 TH401A	THYDIA CYTOLOGY	Sink#2	H2B		12/30/25	11:30	1	\checkmark									_	
3.CC 10t How	Concer Center Cytolog	H FLOOR	T2B		12 30 24	12:00	١	\checkmark										
4. CC 3rd	Cancer Center Pitolo	ay Ard	TAP H2O		12/30 25	12:15	١	\checkmark										
5. 7N	SKINDAU FEP CI	Hology	Tap #20		12/30/24	12:15	1	\checkmark										
6. TH 430 6. DF # 1	TH430 Histologu	0 0	DI#1		11.11	12:15	١	\checkmark										
7. TH430	TH430Histologue	and the second sec	DI#2			12:15	Y	\checkmark										
8. TH430	TH430 Histology		DI#3		111	12:15	4	\checkmark										
9. TH404	TH404 IHC DF	#4-	DI#4		1 1 1	12:15	1	1										
10.																		
	SAMPLE CUSTODY	MUST BE DOCI	UMENTED	BELOW	EACH T	IME SAMP	LES	HANGE	POSS	ESSIO	N INCL	UDING	COUR	IER DE	LIVER	Y		
RELINQUISHED BY	Y SAMPLER: DATE/TIME:	RECEIVED Y:	A	12-30	- TO ()	tions of bottles	or cool	ers at receip	ot: 🗆 C	OMPLIAN		N COMPLI	ANT DI	COOLER T	EMP			°C
RELINGUISHED B	Y SAMPLER: DATE/TIME:	RESEIVED BY:	V															
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(3)		3.			Page	e of		CLIENT		Hand Do		L O L Fie	ther Id Samp	oling		-	Shipmer VES	nt Complete
Copyright © 2023	0	WHITE - CHEMTE	CH COPY FOR	RETURN	TO CLIENT			MTECH CC	PY	-	SAMPLE	_		0	_			
P5397 5 of 5																		