

1401 Forbes Ave., Suite 401 Pittsburgh, PA 15219
P: 412-281-5335 F: 412-281-7445
www.SpecialPathogensLab.com

FINAL REPORT

Albany Memorial Hospital

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

Copper/Silver Analysis

Account #: 2318

SPL Project ID: 2005-00832
Project Name: Copper/Silver
PO Number: 3226-4019
Sampled By: John Wisenburn
Date Received: 05/29/2020
Date Final: 06/04/2020

Summary

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

Complete

Complete

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Location	Result	Concentration
1. 6th North 619	Complete	Copper: 0.1 mg/L Silver: 0.03 mg/L
2. 6 West Waiting Rm	Complete	Copper: 0.3 mg/L Silver: 0.04 mg/L
3. 4th FI Corridor Shower	Complete	Copper: 2.6 mg/L Silver: 0.07 mg/L
4. 4th Fl South Hall Sink	Complete	Copper: 5.1 mg/L Silver: 0.06 mg/L
5. 4 CCD 438-01	Complete	Copper: 0.1 mg/L Silver: 0.03 mg/L
6. 4 CCD 440-01	Complete	Copper: 0.1 mg/L Silver: 0.04 mg/L
7. 3 South Hall Sink	Complete	Copper: 0.9 mg/L Silver: 0.07 mg/L
8. 3 North Hall Sink	Complete	Copper: 3.7 mg/L Silver: 0.06 mg/L

Copper: 0.2 mg/L Silver: 0.05 mg/L

Copper: 0.1 mg/L Silver: 0.03 mg/L

Approved by: Marisa Hirsh

9. 2 North Hall Sink

10. ED Ex Rm 16

Janet E. Stout, Ph.D.

Director, Special Pathogens Laboratory



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Account #: 2318

SPL Project ID: 2005-00832 Project Name: Copper/Silver 3226-4019 PO Number: Sampled By: John Wisenburn Date Received: 05/29/2020

06/04/2020 Date Final:

Location: 1. 6th North 619 2005-00832.001 Sample ID:

Receipt Temp: Test Requested:

Copper/Silver Analysis

Result: Complete Copper: 0.1 mg/L 0.03 mg/L Silver:

Report Comments: Copper Ions Below Target Range

> 2. 6 West Waiting Rm 2005-00832.002

Sample ID:

Receipt Temp:

Location:

Receipt Temp:

Test Requested: Copper/Silver Analysis

Result: Complete 0.3 mg/L Copper: Silver: 0.04 mg/L

3. 4th FI Corridor Shower Location:

2005-00832.003 Sample ID:

Test Requested: Copper/Silver Analysis

Result: Complete Copper: 2.6 mg/L Silver: 0.07 mg/L

Report Comments: Copper Ions Above Target Range

Location: 4. 4th FI South Hall Sink

2005-00832.004 Sample ID:

Receipt Temp: Test Requested: Copper/Silver Analysis

Result: Complete Copper: 5.1 mg/L 0.06 mg/L Silver:

Report Comments: Copper Ions Above Target Range

05/28/2020 Date Collected:

05/28/2020

8:08 am

Water

Sample Type: Water 8:05 am

Time Collected:

Status: Complete 06/03/2020

Date Collected:

Sample Type:

Time Collected:

Status: Complete 06/03/2020

05/28/2020 Date Collected:

Sample Type: Water 8:13 am Time Collected:

Status: Complete 06/03/2020

Date Collected:

Sample Type: Time Collected:

Status: Complete 06/03/2020

05/28/2020

Water

8:18 am



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Project Name: Copper/Silver
PO Number: 3226-4019
Sampled By: John Wisenburn
Date Received: 05/29/2020

Date Final: 06/04/2020

Location: 5. 4 CCD 438-01

Sample ID: Receipt Temp: 2005-00832.005

Test Requested: Copper/Silver Analysis

Result: Complete
Copper: 0.1 mg/L
Silver: 0.03 mg/L

Report Comments: Copper Ions Below Target Range

Location: 6. 4 CCD 440-01

Sample ID: Receipt Temp: 2005-00832.006

Test Requested: Copper/Silver Analysis

 Result:
 Complete

 Copper:
 0.1 mg/L

 Silver:
 0.04 mg/L

Report Comments: Copper Ions Below Target Range

Location: 7. 3 South Hall Sink

Sample ID: 2005-00832.007

Receipt Temp:

Test Requested: Copper/Silver Analysis

 Result:
 Complete

 Copper:
 0.9 mg/L

 Silver:
 0.07 mg/L

Report Comments: Copper Ions Above Target Range

Location: 8. 3 North Hall Sink

Sample ID: 2005-00832.008

Receipt Temp:

Test Requested: Copper/Silver Analysis

 Result:
 Complete

 Copper:
 3.7 mg/L

 Silver:
 0.06 mg/L

Report Comments: Copper Ions Above Target Range

Time Collected: 8:22 am
Status: Complete 06/03/2020

05/28/2020

05/28/2020

8:29 am

05/28/2020

Water 8:33 am

Water

Water

Date Collected: 05/28/2020

Sample Type: Water
Time Collected: 8:25 am

Time concoted: 0.20 di

Status: Complete 06/03/2020

Date Collected:

Sample Type:

Time Collected:

Date Collected:

Sample Type:

Time Collected:

Status: Complete 06/03/2020

Status: Complete 06/03/2020

Date Collected:

Sample Type:

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Project Name: Copper/Silver
PO Number: 3226-4019
Sampled By: John Wisenburn
Date Received: 05/29/2020

Date Final: 06/04/2020

Location: 9. 2 North Hall Sink

Sample ID: Receipt Temp: 2005-00832.009

Test Requested: Copper/Silver Analysis

 Result:
 Complete

 Copper:
 0.2 mg/L

 Silver:
 0.05 mg/L

Sample Type: Water Time Collected: 8:37 am

05/28/2020

05/28/2020

Water

Status: Complete 06/03/2020

Date Collected:

Location: **10. ED Ex Rm 16**Sample ID: 2005-00832.010

Receipt Temp:

Test Requested:

Copper/Silver Analysis

Result: Complete
Copper: 0.1 mg/L
Silver: 0.03 mg/L

Report Comments: Copper Ions Below Target Range

Time Collected: 4:48 am Status: Complete 06/03/2020

Date Collected:

Sample Type:

Approved by: Marisa Hirsh

Janet E. Stout, Ph.D.

Director, Special Pathogens Laboratory

NOTES

Copper/Silver Analysis

- -Analysis performed by SPL. Reference Method EPA 200.8. Results are for information only and not to be used for compliance reporting.
- Suggested target ranges for ions: Copper 0.2-0.8 mg/L; Silver 0.01-0.08 mg/L. Infect Control Hosp Epidemiol 2011;32(2):166-173

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.