

1. Logon to [BioRAFT](https://bu.bioraft.com/) @ <https://bu.bioraft.com/> and you will be greeted by your homepage.

BOSTON UNIVERSITY Welcome, Sony Heir
Home | Support | Logout

Welcome to BioRAFT

Find Individual or Group Search

- Research Management
- Heir Lab
- Research Tools
- Training
- Equipment
- My Account

Announcements
10/10/2018: [PLEASE REVIEW CHEMICAL HYGIENE PLAN](#)
Boston University (BU) is committed to the safe and compliant use of chemicals in the laboratory... [\[more\]](#)
[View All Announcements](#)

Required Training

	Course Name	Renewal Date
✓	Laboratory Safety Training	02/09/2019

[Training History](#) [Course Directory](#)

Compliance E-Mail Inbox

Date	Subject
08/04/2018	Your invitation at BioRAFT has e...
07/31/2018	Your account at https://bu.biora...
07/31/2018	Your account at https://bu.biora...
05/16/2018	Radiation Safety - Biochemistry...

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Compliance Summary for Heir Lab

Biological: ●
Radiological: ●
Training: ✓
Equipment: ●

[View Dashboard](#)

2. In the left pane click on your labs name to expand the menu. From the expanded menu click on "View Lab Profile"

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Welcome to BioRAFT

Find Individual or Group Search

- Research Management
- Heir Lab
 - » View Lab Profile
 - » ChemTracker
 - » Compliance Dashboard
 - » Manage Members
 - » Send Lab Message
 - » Chem Summary
 - » Waste
 - » Self-inspection

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Compliance Summary for Heir Lab

Biological: ●
Radiological: ●

- From your labs profile page click on the “Waste” tab to initiate a “Hazardous Waste pick up request”

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View Edit ChemTracker Dashboard Members Chem Training **Waste**

View Spaces Documents Forms Notes Equipment Lab Inspections Self Inspections

Heir Lab

Contact Info

Principal Investigator: [Sony Heir](#)

Department:

Building: 704 Commonwealth Avenue

Room Number: 204J

Mail Code:

Phone 1: 617-358-0464

Phone 2:

Fax Number:

Compliance Summary

Biological:

Radiological:

Training:

Equipment:

[View Dashboard](#)

Click on the waste tab

- On this tab you will see the various “Waste streams” that have been assigned to your laboratory based on the commonly requested waste pickups at BU. If the waste that you need picked up falls into one of these categories click on the “Request Pick Up” link next to the corresponding profile name. By using one of these profiles a lot of the information for the waste pickup request will be pre-populated for you.
 - If your waste does not fall into one of these waste stream profiles click on the “Submit New Chemical Waste Pickup Request” at the bottom of the page.
 - With this option you will have the ability to add “chemical constituents” to the waste pick up request. NOTE: Only pick chemicals that are available in the drop down when you start entering your chemical name. If your chemical is not available please do not enter the chemical name in the constituents section. Instead you can enter the chemical in the “Other Materials” section

View Edit ChemTracker Dashboard Members Chem Training **Waste**

Heir Lab - Pick Up Requests

IF APPLICABLE PICK ONE OF THE ASSIGNED WASTE STREAMS

Assigned Waste Streams

Profile Number ▲	Profile Name	Last Request	
1000	Assorted Halogenated and Non-Halogenated Solvents	--	Request Pick Up
1001	Contaminated Glass Plates and Silica	--	Request Pick Up
1002	Oil	--	Request Pick Up
1003	Ethidium Bromide Gels	--	Request Pick Up
1004	Organic acid and Solvent solutions	--	Request Pick Up

[Submit New Chemical Waste Pickup Request](#)
 IF NONE OF THE WASTE STREAMS MEET THE CRITERIA FOR YOUR WASTE CLICK HERE

5. On the next page you will be asked to fill in the pertinent details for your waste pick up request. Several items are pre-populated for you based on the waste stream profile that was selected but certain information will need to be filled in (i.e. Amount, units, # of containers, Location, SAA location, relevant notes, and any supplies you might need). Once all the information is filled out click "Submit Pick Up Request"

Heir Lab - Add Waste Pickup Request

Pickup Details

Physical State: *

Solid ▾

Amount: *

Units:

g ▾

of Containers: *

Location:

704 Commonwealth Avenue - 204J ▾

SAA Location:

Waste Stream Profile:

Assorted Halogenated and Non-Halogenated Solvents

Does your waste container meet the chemical constituent and maximum % requirements below?: *

No ▾

Additional Classification Information

Liquid - Organic, Halogenated

Pickup Request Notes

Add any other relevant notes or additional information:

Supplies Needed

Supplies Needed:

Waste tags, containers, vented caps

Submit Pick Up Request

Submit Another Pick Up Request

[Cancel](#)

6. Once you click on the “Submit” button you will be redirected back to the Waste tab and will see a confirmation message indicating that the pickup request has been created. On this page you also have the option to edit/view any open pick up requests that your laboratory has.

Heir Lab - Pick Up Requests

Your Waste Pickup Request has been created.

Assigned Waste Streams

Profile Number ▲	Profile Name	Last Request	
1000	Assorted Halogenated and Non-Halogenated Solvents	10/17/2018	Request Pick Up
1001	Contaminated Glass Plates and Silica	--	Request Pick Up
1002	Oil	--	Request Pick Up
1003	Ethidium Bromide Gels	--	Request Pick Up
1004	Organic acid and Solvent solutions	--	Request Pick Up

- [Submit New Chemical Waste Pickup Request](#)

Pending Chemical Waste Pick Up Requests

Request # ▲	Profile Number	Waste Profile	Amount	Last Requested		
1001	1000	Assorted Halogenated and Non-Halogenated Solvents	5.00 L	2018-10-17	View	Edit

[View Waste Pickup Request history](#)

You can view or edit the waste pickup that you just created if needed