

Radioisotope Management Module Quick Start Guide – PI Users

Prepared by BioRAFT

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Accessing the Radioisotope Management Module:

<http://evms.bioraft.com>

After you log in to BioRAFT, you will see your lab homepage. ***If the Training Module is enabled at your Institution:*** Before you are able to access the Radioisotope Management Module, you must complete Radiation Safety Training.

Welcome, [Danial G Demuth](#)



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Welcome to BioRAFT

 Your training in the following course is overdue: Radiation Safety - Web [Launch Course](#).

 Your training in the following course is overdue: Biological Safety Level 2 (BSL2) - Web [Launch Course](#).

Announcements

05/19/2015: [New Radiation Safety Course](#)
A new radiation safety course is available, it covers PPF and safety procedures. Please review it. [\[more\]](#)




04/24/2015: [Hot Plates Safety Check](#)
Please make sure that all hot plates used in your lab have safety controls in place. All hot pla... [\[more\]](#)

04/01/2015: [Lab Coat Distribution-Friday Apr...](#)
Hi everyone, we will be fitting for lab coats in the lobby of the Chemistry Department, Building... [\[more\]](#)

03/10/2015: [New Introduction to Laboratory S...](#)
Welcome new employees! Please take the new Introduction to Laboratory Safety Web Course in BioRA... [\[more\]](#)

[View All Announcements](#)

Required Training

Course Name	Renewal Date
 Biological Safety Level 2 (BSL2) - Web	02/10/2015
 Radiation Safety - Web	06/10/2015
 Zoonosis - Web	09/29/2015

Compliance E-Mail Inbox

06/16/2015	Radioisotope Order Received
06/02/2015	Annual Inspections
05/28/2015	Annual Inspections
05/27/2015	Annual Inspections

[View Entire Inbox](#)

Compliance Summary for Demuth Lab

Biological:

Radiological:

Chemical:

Training:

Equipment:

✓

✓

✓

⚠

⚠

[View Full Report](#)

Chemical Lookup

Chemical Name:


Search

Lab Radioisotope Management Module Summary Page

1. To Access the Radioisotope Module, select “Rad Summary”

Until you complete the Radiation Safety Training course, the “Rad Summary” page will appear like this:

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View Edit Dashboard Members Bio Chem Rad Training

Demuth Lab Rad Summary

- PI Training Expired. This lab is not able to manage or request radioisotopes until this is resolved.
- Training expired: "Radiation Safety - Web". In order to manage or request radioisotopes, you must complete this course.

License Valid For: [Demuth Lab](#)
License Expiration: 09/09/2016
Receiving Area: Receiving Dock A

Lab Member Status


Enabled	Trained	Name	Badges
Y	N	Demuth, Danial	 
N	Y	Bakerfield, Thomas	
Y	N	Hunt, Arron	
Y	Y	Keener, Betty	

Authorized Isotopes

Isotope Name	Max Activity Allowed (mCi)	Consumed	Remaining
Phosphorus 32	50 mCi	5.335 mCi	44.665 mCi
Hydrogen 3	20 mCi	1.119 mCi	18.881 mCi
Sulphur 35	10 mCi	0.148 mCi	9.852 mCi
Carbon 14	10 mCi	3.2 mCi	6.8 mCi
Iodine 125	25 mCi	2.6 mCi	22.4 mCi
Fluorine 18	250 mCi	0 mCi	250 mCi

When you are compliant with your Radiation Safety Training, you will have access to the features of the Radioisotope Module.

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Demuth Lab Rad Summary


[Summary](#) [Rad Request](#) [Waste Pickup Request](#) [Completed Pickup Requests](#)

License Valid For: [Demuth Lab](#)
License Expiration: 09/09/2016
Receiving Area: Receiving Dock A

Lab Member Status

Enabled	Trained	Name	Badges
Y	Y	Demuth, Danial	 
Y	Y	Bakerfield, Thomas	
Y	N	Hunt, Aaron	
Y	Y	Keener, Betty	

On the “Rad Summary” page, you will have a rad summary for your entire lab, including lab member status (are the members of your lab enabled to use the Radioisotope Management Dashboard? Are they current on Radiation Safety Training? What kind of dosimetry badges are they using?), a list of authorized isotopes for your lab and their limits, an inventory of current radioisotope vials, as well as any pending rad orders.



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


View Edit Dashboard Members Bio Chem Rad Training

Demuth Lab Rad Summary

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License Valid For: [Demuth Lab](#)
License Expiration: 09/09/2016
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Lab Member Status

Enabled	Trained	Name	Badges
Y	Y	Demuth, Daniel	 
N	Y	Bakerfield, Thomas	
Y	N	Hunt, Arron	
Y	Y	Keener, Betty	

Authorized Isotopes

Isotope Name	Max Activity Allowed (mCi)	Consumed	Remaining
Phosphorus 32	50 mCi	5.327 mCi	44.673 mCi
Hydrogen 3	20 mCi	1.119 mCi	18.881 mCi
Sulphur 35	10 mCi	0.148 mCi	9.852 mCi
Carbon 14	10 mCi	3.2 mCi	6.8 mCi
Iodine 125	25 mCi	2.599 mCi	22.401 mCi
Fluorine 18	250 mCi	0 mCi	250 mCi

Current Vials

Vial Number	Isotope	Compound	Ordered By	Date Received	Initial Activity	Current Activity
R173	Hydrogen 3	Fl11	Demuth, Daniel	10/30/2013	0.1 mCi	0.091 mCi
R233	Iodine 125	I2	Demuth, Daniel	09/13/2014	5 mCi	0.213 mCi
R233-3	Carbon 14	Manrose	Demuth, Daniel	09/29/2014	1.2 mCi	1.2 mCi
R242	Sulphur 35	Cysteine, L-[35S]	Demuth, Daniel	10/20/2014	1 mCi	0.143 mCi
R233-4	Iodine 125	I2	Milani, Mallory	11/13/2014	1.5 mCi	0.132 mCi
R261	Hydrogen 3	HTP	Oneal, Rodger	01/30/2015	1 mCi	0.979 mCi
R267	Carbon 14	Proline	Demuth, Daniel	03/03/2015	1 mCi	1 mCi
R267-1	Carbon 14	Proline	Demuth, Daniel	03/03/2015	1 mCi	1 mCi
R273	Phosphorus 32	ATP	Oneal, Rodger	05/20/2015	1 mCi	0.253 mCi
R273-1	Phosphorus 32	ATP	Oneal, Rodger	05/20/2015	1 mCi	0.253 mCi
R273-2	Iodine 125	AA	Oneal, Rodger	05/20/2015	3.1 mCi	2.249 mCi
R280	Phosphorus 32	ATP	Oneal, Rodger	06/19/2015	5 mCi	4.682 mCi

Pending Orders



Date Ordered	RAN	Lab Name	Contact	Room #	Building	Status	Action
Fri, 05/22/2015 - 10:51	R279	Demuth Lab	Milani, Mallory	112	Burchard Research Facility	Pending	Edit

[View RAD Request history](#)

Completing a Radioisotope Order Request

1. From the Rad Summary page, select “Rad Request.”

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Demuth Lab

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


My Account

Demuth Lab Rad Summary

SummaryRad RequestWaste Pickup RequestCompleted Pickup Requests

License Valid For: [Demuth Lab](#)
License Expiration: 09/09/2016
Receiving Area: Receiving Dock A


Lab Member Status

Enabled	Trained	Name	Badges
Y	Y	Demuth, Danial	 
N	Y	Bakerfield, Thomas	
Y	N	Hunt, Aron	
Y	Y	Keener, Betty	




2. On this page, enter the Company (aka vendor) that you would like to order from. Enter the information for the item(s) that you are requesting, including the product code, compound, active isotope, activity requested (in mCi), and quantity. Here, you can also add any special instructions for this order.

This page also displays a “Laboratory Isotope Summary,” which gives you a quick look at the isotopes that you are permitted to order and their limits.

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Obtain a Radioisotope Acquisition Number

Summary Rad Request Waste Pickup Request Completed Pickup Requests

Laboratory: [Demuth Lab \(Rad Profile\)](#)
Requested By: [Demuth, Danial](#)
Date Requested: 09/17/2015

Company: 
< Please select >

Shipping Address:
Dock A
25 First Street
Cambridge, MA 02141

Items Requested

Product Code	Compound	Active Isotope	mCi Requested	Quantity
<input type="text"/>	<input type="text"/>	< Please select >	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	< Please select >	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	< Please select >	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	< Please select >	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	< Please select >	<input type="text"/>	<input type="text"/>

Special Instructions:

When you have completed entering the data for your request, click “Submit.”

Laboratory Isotope Summary

Activity summary for the isotopes in the Demuth Lab

Isotope	Max	Current	Ordered	Remaining
Sulphur 35	10 mCi	0.148 mCi	0 mCi	9.852 mCi
Iodine 125	25 mCi	2.599 mCi	0 mCi	22.401 mCi
Carbon 14	10 mCi	3.2 mCi	0 mCi	6.8 mCi
Hydrogen 3	20 mCi	1.119 mCi	0 mCi	18.881 mCi
Phosphorus 32	50 mCi	5.324 mCi	0 mCi	44.676 mCi
Fluorine 18	250 mCi	0 mCi	0 mCi	250 mCi

Submit

3. Once you have submitted the order request, an email is sent to Radiation Safety Office personnel to inform them of your request. You will see a message at the top of the screen to confirm that a “Rad Acquisition” has been created and a RAN (Rad Acquisition Number) has been assigned to your request

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ViewEditVials

Radioisotope Acquisition Number: R281

Email successfully sent to Junita L Bratton, [view message.](#)

Email successfully sent to Edward Barnard, [view message.](#)

Email successfully sent to Erin Kohan, [view message.](#)

Your Rad Acquisition has been created.

Note: This is only an acquisition number. Please use the RAN listed above when you place the order.

Laboratory:Demuth Lab (Rad Profile)

Requested By:Demuth, Danial

Date Requested:06/17/2015

Company:PerkinElmer

Shipping Address:
Dock A
25 First Street
Cambridge, MA 02141

Items Requested

Product Code	Compound	Active Isotope	mCi Requested	Quantity	Already Received
dvdg5	atp	Phosphorus 32	3	1	0

Special Instructions:

4. You can also amend this order on this screen. If you change any entries in the “Items Requested” field above, click “Update” at the bottom of the screen to save your changes.

Laboratory Isotope Summary				
Activity summary for the isotopes in the Demuth Lab				
Isotope	Max	Current	Ordered	Remaining
Sulphur 35	10 mCi	0.148 mCi	0 mCi	9.852 mCi
Iodine 125	25 mCi	2.599 mCi	0 mCi	22.401 mCi
Carbon 14	10 mCi	3.2 mCi	0 mCi	6.8 mCi
Hydrogen 3	20 mCi	1.119 mCi	0 mCi	18.881 mCi
Phosphorus 32	50 mCi	5.322 mCi	3 mCi	41.678 mCi
Fluorine 18	250 mCi	0 mCi	0 mCi	250 mCi

Update

- When you return to the “Rad Summary” page, you will see your current Isotope inventory as well as a list of pending Rad Requests. Your new order request will be seen here until it is received.

Current Vials

Vial Number	Isotope	Compound	Ordered By	Date Received	Initial Activity	Current Activity
R173	Hydrogen 3	FI11	Demuth, Dania	10/30/2013	0.1 mCi	0.091 mCi
R238	Iodine 125	I2	Demuth, Dania	09/18/2014	5 mCi	0.218 mCi
R239-3	Carbon 14	Mannose	Demuth, Dania	09/29/2014	1.2 mCi	1.2 mCi
R249	Sulphur 35	Cysteine, L- [35S]	Demuth, Dania	10/20/2014	1 mCi	0.148 mCi
R238-4	Iodine 125	I2	Milani, Mallory	11/18/2014	1.5 mCi	0.132 mCi
R264	Hydrogen 3	HTP	Oneal, Rodger	01/30/2015	1 mCi	0.979 mCi
R267	Carbon 14	Proline	Demuth, Dania	03/03/2015	1 mCi	1 mCi
R267-1	Carbon 14	Proline	Demuth, Dania	03/03/2015	1 mCi	1 mCi
R278	Phosphorus 32	ATP	Oneal, Rodger	05/20/2015	1 mCi	0.258 mCi
R278-1	Phosphorus 32	ATP	Oneal, Rodger	05/20/2015	1 mCi	0.258 mCi
R278-2	Iodine 125	AA	Oneal, Rodger	05/20/2015	3.1 mCi	2.248 mCi
R280	Phosphorus 32	ATP	Oneal, Rodger	06/16/2015	5 mCi	4.677 mCi

Pending Orders

Date Ordered	RAN	Lab Name	Contact	Room #	Building	Status	Action
Fri, 05/22/2015 - 10:51	R279	Demuth Lab	Milani, Mallory	112	Burchard Research Facility	Pending	Edit
Wed, 06/17/2015 - 19:13	R281	Demuth Lab	Demuth, Dania	112	Burchard Research Facility	Pending	Edit

[View RAD Request history](#)

Viewing Rad Order Request History

1. To view past Rad Order requests, scroll to the bottom of the “Rad Summary” page and select “View RAD Request history.”


Pending Orders

Date Ordered	RAN	Lab Name	Contact	Room #	Building	Status	Action
Fri, 05/22/2015 - 10:51	R279	Demuth Lab	Milani, Mallory	112	Burchard Research Facility	Pending	Edit
Wed, 06/17/2015 - 19:13	R280	Demuth Lab	Demuth, Danial	112	Burchard Research Facility	Pending	Edit

[View RAD Request history](#)

2. On this page, you can review all past Rad Requests. You can filter by Date range, Building, Department, Lab, Campus, and RAN (Rad Acquisition Number). You can also sort the view by the date that the order was placed.

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RAD Request History

Date Ordered From:

Date Ordered To:

Building:

Campus:

Department:

RAN:

Lab:

Submit

Date Ordered	RAN	Lab Name	Contact	Room #	Building	Status	Action
Tue, 06/16/2015 - 10:16	R280	Demuth Lab	Oneal, Rodger	112	Burchard Research Facility	Received	Edit
Wed, 05/20/2015 - 21:47	R278	Demuth Lab	Oneal, Rodger	112	Burchard Research Facility	Received	Edit
Tue, 02/17/2015 - 17:33	R267	Demuth Lab	Demuth, Danial	112	Burchard Research Facility	Received	Edit
Fri, 01/30/2015 - 15:09	R284	Demuth Lab	Oneal, Rodger	112	Burchard Research Facility	Received	Edit
Thu, 01/15/2015 - 16:42	R257	Demuth Lab	Oneal, Rodger	112	Burchard Research Facility	Received	Edit
Wed, 10/08/2014 - 16:12	R249	Demuth Lab	Demuth, Danial	112	Burchard Research Facility	Received	Edit
Thu, 10/02/2014 - 10:58	R247	Demuth Lab	Demuth, Danial	112	Burchard Research Facility	Received	Edit
Mon, 09/29/2014 - 21:11	R245	Demuth Lab	Demuth, Danial	112	Burchard Research Facility	Received	Edit
Fri, 09/19/2014 - 10:24	R240	Demuth Lab	Milani, Mallory	112	Burchard Research Facility	Received	Edit
Thu, 09/18/2014 - 17:53	R239	Demuth Lab	Demuth, Danial	112	Burchard Research Facility	Received	Edit
Thu, 09/18/2014 - 17:42	R238	Demuth Lab	Demuth, Danial	112	Burchard Research Facility	Received	Edit
Tue, 03/18/2014 - 15:22	R203	Demuth Lab	Oneal, Rodger	112	Burchard Research Facility	Received	Edit
Thu, 10/17/2013 - 14:31	R197	Demuth Lab	Demuth, Danial	112	Burchard Research Facility	Received	Edit
Tue, 10/08/2013 - 14:13	R195	Demuth Lab	Oneal, Rodger	112	Burchard Research Facility	Received	Edit
Thu, 09/26/2013 - 09:27	R189	Demuth Lab	Demuth, Danial	112	Burchard Research Facility	Received	Edit
Fri, 09/20/2013 - 17:19	R188	Demuth Lab	Oneal, Rodger	112	Burchard Research Facility	Received	Edit
Thu, 09/12/2013 - 09:10	R186	Demuth Lab	Demuth, Danial	112	Burchard Research Facility	Received	Edit
Tue, 07/16/2013 - 13:55	R181	Demuth Lab	Oneal, Rodger	112	Burchard Research Facility	Received	Edit
Tue, 11/27/2012 - 12:23	R173	Demuth Lab	Demuth, Danial	112	Burchard Research Facility	Received	Edit
Wed, 10/17/2012 - 12:31	R172	Demuth Lab	Oneal, Rodger	112	Burchard Research Facility	Received	Edit

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Waste Pickup Request

1. You can access the waste pickup request page by two methods.

Method 1: Click the “Rad Waste Pickup” in the left dropdown menu.

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
ViewEditDashboardMembersBioChemRadTraining

Demuth Lab Rad Summary

SummaryRad RequestWaste Pickup RequestCompleted Pickup Requests



License Valid For: [Demuth Lab](#)
License Expiration: 09/09/2016
Receiving Area: Receiving Dock A

Lab Member Status

Enabled	Trained	Name	Badges
Y	Y	Demuth, Danial	 
N	Y	Bakerfield, Thomas	
Y	N	Hunt, Arron	
Y	Y	Keener, Betty	

Method 2: Select “Waste Pickup Request” from the Rad Summary Page.

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Lab Member Status

Enabled	Trained	Name	Badges
Y	Y	Demuth, Danial	 
N	Y	Bakerfield, Thomas	
Y	N	Hunt, Arron	
Y	Y	Keener, Betty	

A red arrow pointing from the bottom right towards the 'Waste Pickup Request' tab in the navigation bar.

2. Enter the account number that you would like the waste pickup request associated with. Complete the “containers to pickup” field, including the isotope in the waste and the kind of container that the waste is in. Also indicate if you have any vials to pickup for waste.

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Submit Waste Pickup Request

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Account Number:

Containers to Pickup

	Isotope	Bags	Source Vials	Liquid	Plastic	Scint. Vials
1)	< Please Select >	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2)	< Please Select >	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
3)	< Please Select >	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
4)	< Please Select >	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
5)	< Please Select >	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

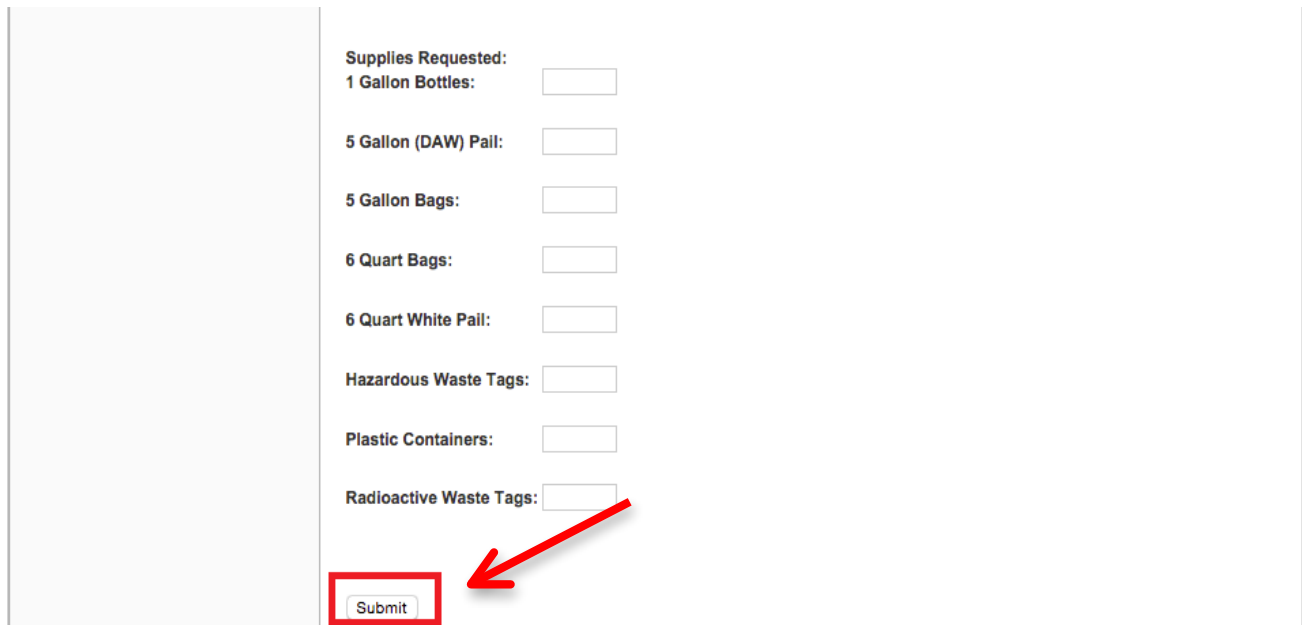
Vials To Pick Up:

- ☐ R173: Hydrogen 3 - 10/30/2013 (0.091 mCi Remaining)
- ☐ R238: Iodine 125 - 09/18/2014 (0.218 mCi Remaining)
- ☐ R239-3: Carbon 14 - 09/29/2014 (1.2 mCi Remaining)
- ☐ R249: Sulphur 35 - 10/20/2014 (0.148 mCi Remaining)
- ☐ R238-4: Iodine 125 - 11/18/2014 (0.132 mCi Remaining)
- ☐ R264: Hydrogen 3 - 01/30/2015 (0.979 mCi Remaining)
- ☐ R267: Carbon 14 - 03/03/2015 (1 mCi Remaining)
- ☐ R267-1: Carbon 14 - 03/03/2015 (1 mCi Remaining)
- ☐ R278: Phosphorus 32 - 05/20/2015 (0.258 mCi Remaining)
- ☐ R278-1: Phosphorus 32 - 05/20/2015 (0.258 mCi Remaining)
- ☐ R278-2: Iodine 125 - 05/20/2015 (2.248 mCi Remaining)
- ☐ R280: Phosphorus 32 - 06/16/2015 (4.674 mCi Remaining)

Requesting Supplies

3. At the bottom of the page, you can enter if you would like to request the Radiation Safety Officer to deliver any supplies when completing the waste pickup.

When you have completed entering information, click “Submit” to send your request to Radiation Safety.



Supplies Requested:

1 Gallon Bottles:

5 Gallon (DAW) Pail:

5 Gallon Bags:

6 Quart Bags:

6 Quart White Pail:

Hazardous Waste Tags:


Plastic Containers:

Radioactive Waste Tags:


View Completed Pickup Requests

1. From the Rad Summary page, select “Completed Pickup Requests.”

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Completed Pickup Requests


[Summary](#) [Rad Request](#) [Waste Pickup Request](#) **Completed Pickup Requests**

Date Requested	Lab	Contact Person	Status	
06/16/15 10:23:13	Demuth Lab	Oneal, Rodger	Completed	View
02/17/15 05:34:40	Demuth Lab	Demuth, Danial	Completed	View
01/30/15 04:03:29	Demuth Lab	Oneal, Rodger	Completed	View
01/30/15 03:10:34	Demuth Lab	Oneal, Rodger	Completed	View
01/15/15 04:47:50	Demuth Lab	Oneal, Rodger	Completed	View
01/14/15 06:23:18	Demuth Lab	Milani, Mallory	Completed	View
10/23/14 03:32:03	Demuth Lab	Oneal, Rodger	Completed	View
10/02/14 11:01:08	Demuth Lab	Demuth, Danial	Completed	View
10/02/14 10:59:28	Demuth Lab	Demuth, Danial	Completed	View
09/30/14 04:40:59	Demuth Lab	Milani, Mallory	Completed	View

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2. On this page, you can review all of the completed waste pickup requests for your lab. You can sort this view by “Date Requested.” To view an individual request, click “View.”

Welcome, [Danial G Demuth](#)

**EARTH**
INSTITUTE

Demuth Lab

Home Support Logout

Demuth Lab

- VIEW LAB PROFILE
- COMPLIANCE DASHBOARD
- MANAGE MEMBERS
- SEND LAB MESSAGE
- BIO SUMMARY
- CHEM SUMMARY
- RAD SUMMARY
- RAD REQUEST
- RAD WASTE PICKUP
- MANAGE LAB FORMS

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Completed Pickup Requests

Summary Rad Request Waste Pickup Request **Completed Pickup Requests**

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01/14/15 06:23:18	Demuth Lab	Milani, Mallory	Completed	View
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1 2 3 4 next last »

Please feel free to send an email to support@bioraft.com with any questions you may have regarding the BioRAFT Radiation Isotope Management Module or call us at 1-800-939-RAFT.