

May 30, 2025

Introduction and Overview

The **Occupational Health Surveillance System (OHSS)** streamlines risk assessments and medical evaluations for employees and researchers exposed to workplace or laboratory hazards, including animal biohazards. Effective **November 1, 2024**, OHSS replaces the traditional Medical History Questionnaire (MHQ) process.

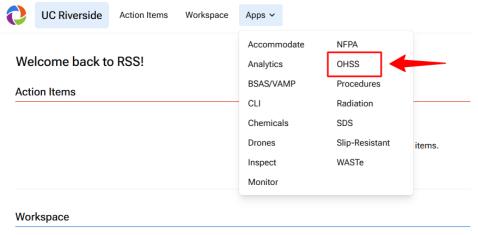
As part of this process, all participants listed for the first time on an Animal Use Protocol (AUP) are required to submit an initial Health Questionnaire through OHSS. This ensures appropriate medical surveillance and compliance with institutional and regulatory requirements.

Health Questionnaires must be renewed:

- 1. As defined in the associated AUP (e.g., annually or every third year) OR
- 2. Based on the Occupational Health Physician's assessment of the participant's health status and the risk level (typically every 1-3 years).

Participants will receive an automated email reminder from UCR Occupational Health ehsocchealth@ucr.edu 60, 30, and 15 days prior to the renewal date.

Accessing the system: Visit https://ehs.ucop.edu/ohss



Browser Recommendations:

- Recommended: Use Chrome for optimal performance.
- Alternatives: Internet Explorer (IE) or Firefox must be updated to the latest versions for the best results.



UCR Net ID:

A valid UCR NetID is necessary to access OHSS. This ID serves as the gateway for UC Riverside services.

Faculty and Staff:

NetIDs are created during hiring and triggered by UCPath Payroll System entries. Support: Contact **BearHelp** at **951-827-4848** or visit https://its.ucr.edu/support#gethelp.

Students:

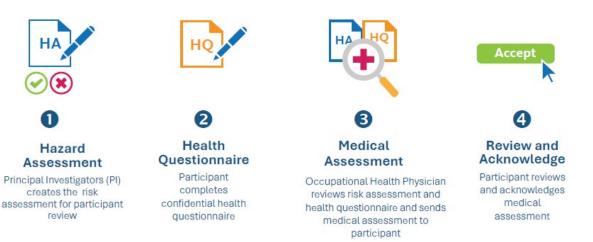
NetIDs are included in acceptance letters upon submission of the Statement of Intent to Register (SIR).

- Support: Email <u>helpdesk@student.ucr.edu</u> or call **951-827-6495**.
- Non-employees (e.g., volunteers):

Sponsoring departments facilitate NetID creation.

Support: Contact BearHelp at 951-827-4848 or visit https://its.ucr.edu/support#gethelp.

Workflow



Roles:

Supervisor/ Principal Investigator (PI)

At UCR, the PI oversees research involving animal use and ensures compliance with all regulatory standards.

- PIs monitor Risk Assessment statuses but do not access personal health information.
- PIs are critical in maintaining team safety, protocol adherence, and ethical standards.



- Important: You will have 30 minutes to complete the form. Unsaved data will be lost if not submitted within this timeframe. This requirement is in place to ensure the form remains compliant with HIPAA regulations.
- Access to the confidential Health Questionnaire is limited to the participant and the reviewing medical professional. Principal Investigators (PIs) do not have access to any personal medical information other than their own.

Participants (Employees, Researchers, Lab Workers, Volunteers):

- **Review and Respond to the Risk Assessment:** Participants must review the Risk Assessment and indicate their agreement or disagreement.
- Complete the Health Questionnaire: Participants will have 30 minutes to complete the form. Please note that unsaved data will be lost if not submitted within this timeframe. This time limit ensures compliance with HIPAA regulations.
- Acknowledge the Medical Assessment: After submitting the Health Questionnaire, you will be required to acknowledge the medical review process.
- Confidentiality of Medical Information: Access to the Health Questionnaire is strictly limited to the participant and the reviewing medical professional. Principal Investigators (PIs) do not have access to any personal medical information other than their own.
- Reuse of Health Questionnaire: Participants may reuse their Health Questionnaire for multiple Risk Assessments, provided there are no changes in health status or exposure risks.
- Vaccination Records Important Note: When completing the Health Questionnaire,
 participant should have their vaccination records readily available. The form does not autofill prior vaccination or testing information collected by Occupational Health. If the vaccine
 history is incomplete, the reviewing medical professional may recommend additional
 services, potentially delaying the clearance.
- Digital Vaccine Record (DVR): Participants can request a Digital Vaccine Record from the
 <u>California Immunization Registry (CAIR)</u>. Failure to provide vaccination documentation may
 result in unnecessary appointments or delays in processing your medical clearance.

Medical/Admin (EH&S and UCI COEH Physicians):

- Develop medical assessments, consult, and determine participant clearance.
- Assign roles and oversee campus records.

Reviewer (EH&S Occupational Health Coordinator):

Tracks participant progress and follows up as needed.



- Provides referrals but does not access private health details.
- IACUC will be notified exclusively when individuals are cleared.

Navigating OHSS

To get back to the home page, select OHSS from the header bar.



- All columns on the assessment pages are sortable
 - o Double-click the column header to sort the data.
- Hover over the letter next to the date to view the assessment's status.
- Red flags indicate items requiring immediate attention.



Checking Participant Status

- Select All Assessments from the home page.
- Navigate between tabs: Incomplete, Completed, Archived, or No Exposures.
- Hover over the status code to see its meaning:



All Assessments

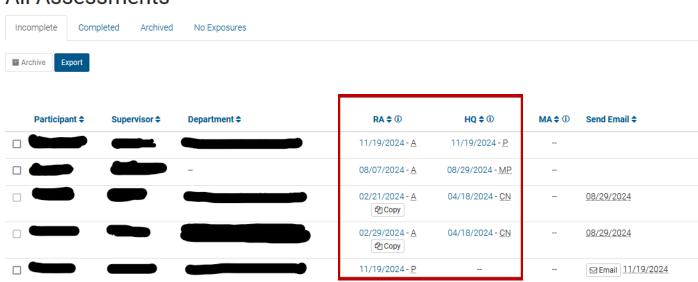
Incomplete

Completed

Archived

No Exposures





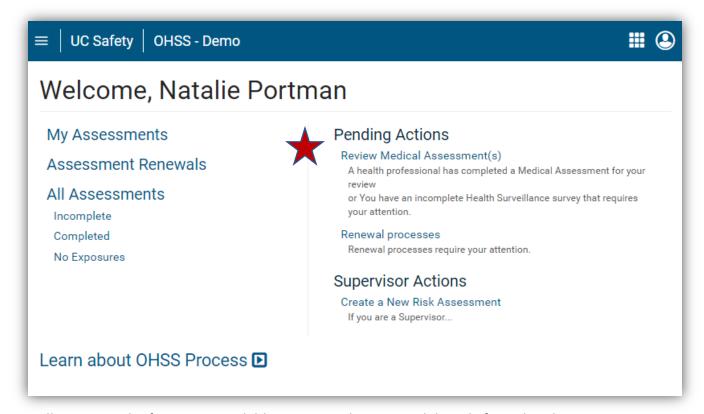
You can view each code definition by hovering over the letter to see the tool tip. Each code is listed in the

Status Code	Definition
Α	Agreed to by the participant
С	Complete
CA	Consultations Acknowledged by Participant
CN	Clarification needed
CR	Consultation required by Medical Provider
D	Disagreed to by the participant
P	Pending participant review
R	Participant not cleared for works



November 26, 2024

PI = Supervisor's Home Page



All actions and information available to a PI can be accessed directly from their homepage.

Sections

The PI or Supervisor Home Page is organized into six key sections:

- My Assessments: Displays the Risk Assessments (RA), Health Questionnaires (HQ), and Medical Assessments (MA) where the logged-in user is the participant.
- Assessment Renewals: Lists participants whose Risk Assessments require review or updates.
- All Assessments: Provides an overview of all assessments and their statuses, including those created by the user or assigned to them.
- Pending Actions: Highlights items that need immediate attention.
- Plor Supervisor Actions: Enables the creation of new Risk Assessments from scratch.
- Learn About the OHSS Process: Features an expandable graphic outlining the process in five steps.

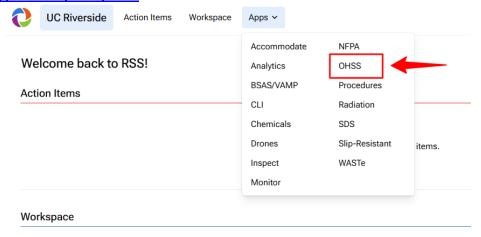


November 26, 2024

OHSS Quick Tips for PI's

Access the system

Visit: https://ehs.ucop.edu/ohss



The search feature in OHSS pulls names from the PPS feed, which may include multiple individuals with similar names. Follow these guidelines for accurate results:

- Search Format: Use "Last Name, First Name" format. Other combinations are not recognized.
- Input: Enter the full name or as many characters as possible for better accuracy.
- Missing Participants: Approximately 2-5% of users may not appear in searches. If this occurs, have the
 participant log in to https://ehs.ucop.edu/ucsafety. This action captures their information in the system,
 enabling the PI to locate them.
- Further Assistance: If issues persist, contact the Service Desk at service@riskandsafetysolutions.com

Copying a Risk Assessment

If you have multiple participants performing similar tasks, you can **copy an existing Risk Assessment** to save time:

- From the home screen, select All Assessments.
- Locate the Risk Assessment for the participant you wish to copy.
- In the RA column, click the drop-down arrow and select Copy.
- Search for the participant to whom you want to apply the copied assessment.
- Make any necessary edits to the copied Risk Assessment before saving.



November 26, 2024

OHSS Quick Tips for Pl's



Checking the Status of an Assessment

- 1. From the home screen, navigate to All Assessments.
- 2. Sort assessments by selecting the column header you want to organize by.
- 3. Locate the participant and hover over the date in the row to view the status code explanation.
- 4. For PI Actions:
 - o Resend reminder emails by clicking the Email button on the far right.
- ☑ Email
- Archive inactive participants assessments to remove them from the list (data will remain in the system).

All Assessments





November 26, 2024

PI's- Creating a Risk Assessment

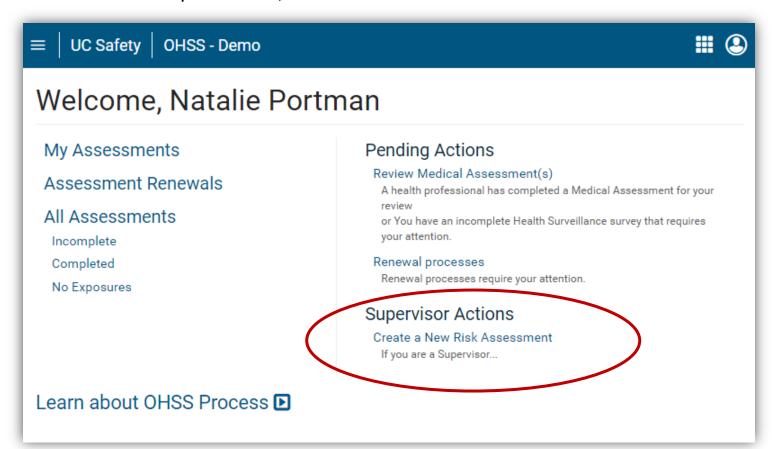
Creating and Submitting a Risk Assessment

Pls are responsible for initiating Risk Assessments for new employees, researchers, or participants. There are two methods to create a Risk Assessment:

- 1. Create from Scratch
- 2. Copy an Existing Assessment
 - o If multiple participants are performing the same research, the **Copy Assessment** feature allows PIs to efficiently duplicate and customize Risk Assessments.

Steps to Create a Risk Assessment from Scratch

- Go to your homepage.
- 2. Under Supervisor Actions, select Create a New Risk Assessment.





Steps to Complete a Risk Assessment Form

1. Search for the Participant:

- Enter the participant's last name first (the entire last name is required).
- A list of names will appear as you type. For best results, use the full name in the format: Last Name, First Name.

2. Select the Participant:

- Choose the appropriate participant from the list.
- If the participant does not appear, have them log in to OHSS at https://ehs.ucop.edu/ucsafety. This step captures their identity information, enabling the system to recognize them. Once logged in, the participant will gain access to the system.

3. Complete the Risk Assessment Form:

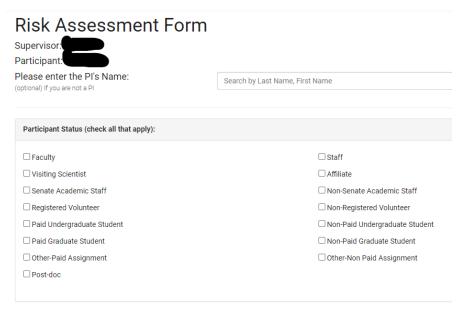
- After selecting the participant, they will be prompted to fill out the Risk Assessment form.
- Important: You will have 30 minutes to complete the form. Unsaved data will be lost if not submitted within this timeframe. This requirement is in place to ensure the form remains compliant with HIPAA regulations.

4. Fill Out All Sections:

- The form contains nine sections, which must all be completed before submission.
- o The sections include:
 - Participant Status
 - Animal Contact
 - Biological Agents
 - Exposures
 - Physical Agents
 - Chemical Agents
 - Animal Exposures
 - Bloodborne Pathogens Exposure Control
 - General Safety

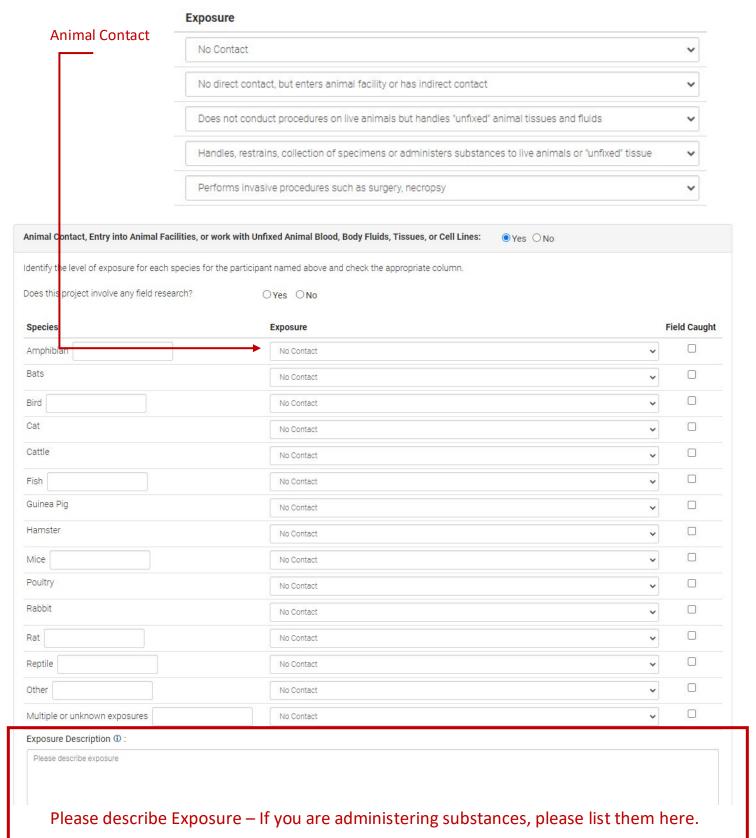
5. Submit the Form:

Participant Status



10







Biological Agents

Note: The PI may select the question mark symbol ? for additional examples pertaining to the section

itotal me i i may select me	question mark symbol	To additional examples per talling to the section
Biological Agents:	● Yes ○ No	
Enter your Biological Use Authorization (BUA if not applicable, put N/A:) number/IBC Number here,	
☐ I have not yet applied for a BUA, but I plan to apply during the month/year:		(choose the 1st of the applicable month)
Is the person named in this risk assessment your BUA?	also an authorized user on	\bigcirc Yes \bigcirc No \bigcirc N/A (answer N/A if you do not yet have a BUA #)
Human blood, tissues, body fluid, cells or cell lines?	○Yes ○No	If Yes, please specify material
Viral vectors? ?	○Yes ○No	If Yes, what vector(s) are you working with?
Oncogenes? ?	○Yes ○No	If Yes, please specify
Toxin genesis? 🕜	○Yes ○No	If Yes, please specify
Recombinant DNA/RNA, transgenic animals?	○ Yes ○ No	If Yes, please specify
Large scale (>10 liter) Recombinant DNA production?	○ Yes ○ No	If Yes, please specify gene in agent culture volumes
Biological Safety Level 1 containment with agents?	○ Yes ○ No	If Yes, please specify
Biological Safety Level 2 containment with agents?	○ Yes ○ No	If Yes, please specify
Biological Safety Level 3 containment with agents?	○ Yes ○ No	If Yes, please specify
Plant or non-zoonotic animal infectious agents? (?)	○ Yes ○ No	If Yes, please specify



Ple

Other:

○Yes ○No

○Yes ○No ○N/A

Extreme environmental conditions? (e.g.,

heat, remote locations far from medical

Training on how to stay safe in extreme

environmental conditions (e.g., high/low

temperatures)?

ease provide the following information reg	arding the animals you work wit	th:
Are the animals humanized?	○ Yes ○ No	If yes, what have they been reconstituted with to make them humanized?
Are the animals a potential source of a zoonotic infectious agent? (e.g. wild	○ Yes ○ No	If yes, please specify the zoonotic agent
caught animals can carry diseases that can be transmitted to humans)		
Are you infecting the animals with a human infectious agent?	○ Yes ○ No	If yes, please specify the agent(s)
Exposures		
Exposures:	●Yes ○No	
Respirator needed?	○Yes ○No	
What type of respirator is required for this activity?		
-		
Respirator types:	☐ Dust Mask ☐ Surgical Mask	□ N-95 □ 1/2 Face □ Full Face □ PAPR
Personal Protective Equipment:	□ Latex □ Lab Coats □ Overal	lls □Goggles □Face Shields □Hearing Protection



Physical Agents

Physical Agents:	● Yes ○ No	
Caustic, flammables, or cryoagents?	○Yes ○No	If Yes, please specify
Radiation producing machines?	○Yes ○No	If Yes, please specify
Radioisotopes?	○Yes ○No	If Yes, please specify
Lasers?	○ Yes ○ No	If Yes, please specify
Noise > 85 dBA over an 8 hour period?	○Yes ○No	
Hearing Conservation program?	○Yes ○No	
Alfalfa/Hay?	○Yes ○No	
Extreme dust?	○ Yes ○ No	
Do you work with ladders?	○Yes ○No	

Chemical Agents

Circimour Agents		
Chemical Agents:	● Yes ○ No	
Anesthetic gases?	○Yes ○No	If Yes, please specify
Drugs / Chemotherapeutic agents?	○Yes ○No	If Yes, please specify
Heavy Metals?	○ Yes ○ No	If Yes, please specify
Carcinogen (IARC)?	○ Yes ○ No	If Yes, please specify
Mutagen?	○ Yes ○ No	If Yes, please specify
Reproductive Disruptors (e.g., RU486)	○ Yes ○ No	If yes, please specify
MRI Equipment?	○ Yes ○ No	If yes, please specify



Animal Exposures

Animal Exposure:	Yes ○ No
Were lab animal-related illness/injury discussed?	○ Yes ○ No
Were zoonotic diseases discussed?	○ Yes ○ No
Were lab animal allergies discussed?	○ Yes ○ No

Blood Borne Pathogens Exposure Control

Blood Borne Pathogens Exposure Control:	● Yes ○ N/A
Was blood borne pathogen safety discussed?	○Yes ○No
If applicable, has bloodborne pathogen safety been discussed with you, and is your annual training current and on file?	○Yes ○No ○N/A
Was Hepatitis B vaccine offered?	○Yes ○No
Is there a Declination form on file if the employee doesn't want to participate in the program?	○Yes ○No ○N/A
Do you know that an employee can receive the Hepatitis B vaccine through Occupational Health Services if they have work exposure to human blood, blood products, body fluids, excreta, cell, cell lines, or tissues?	○Yes ○No
Is post exposure prophylaxis (PEP) available or offered in the event of exposure?	○Yes ○No



General Safety

General Safety	
Were safe work practices discussed?	○Yes ○No
Has the employee been trained how to report an animal bite or needle stick?	○Yes ○No ○N/A
Has the employee been informed of their right and obligation to file a report of injury through Workers Compensation and be seen in Occupational Health free of charge?	○Yes ○No
This position requires routine lifting of:	Ounder 20 lbs O 20 - 50 lbs O over 50 lbs O N/A
This position requires the operation of moving machinery:	○Yes ○No

- After completing all sections of the form, the PI must electronically sign by selecting the "Supervisor's Signature" checkbox. This action confirms that the information provided is accurate.
- It is important to note that, for this program, the supervisor responsible for signing timesheets may not have comprehensive knowledge of the IACUC protocol, compliance requirements for institutional, state, and federal regulations (e.g., IACUC, USDA, and NIH guidelines), or a full understanding of all potential risks a participant might face. For this reason, the PI will assume the role of the supervisor for the animal protocol.

Supervisor Certification

The Supervisor is responsible for providing training. Should the risk to the participant change (addition of new species, biological agents, etc.) a new Risk Assessment form must be submitted. By signature, I certify that the information provided is accurate. Supervisor Name: Supervisor Signature: < Date: 09/19/2024 Create Risk Assessment Cancel

1. The PI must click the **Create Risk Assessment** button to finalize the process.

Create Risk Assessment



November 26, 2024

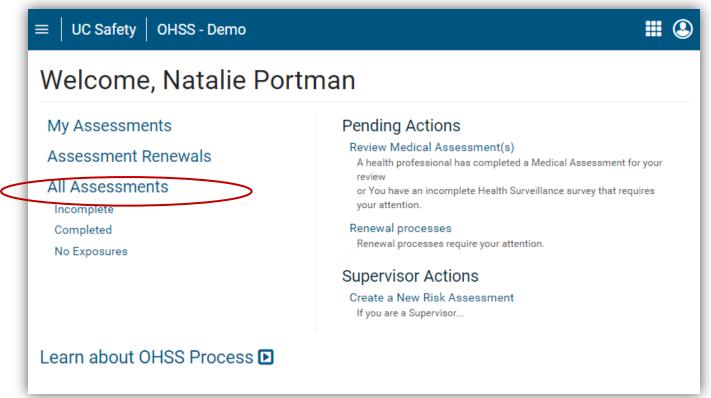
PI's Copying a Risk Assessment

Copying a Risk Assessment from an Existing One

Copying an existing Risk Assessment allows PIs to quickly create multiple assessments with similar hazards and risks. Follow these steps to copy a Risk Assessment:

1. Navigate to All Assessments:

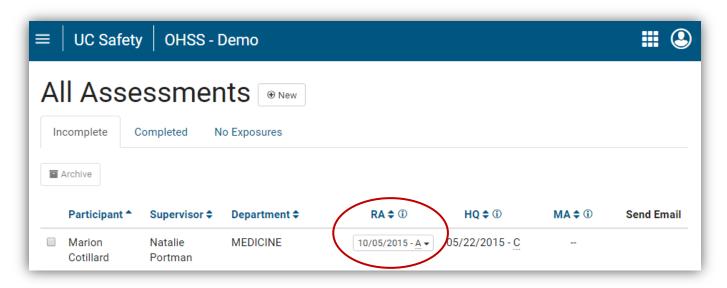
From the homepage, go to All Assessments.



2. Locate the Existing Assessment:

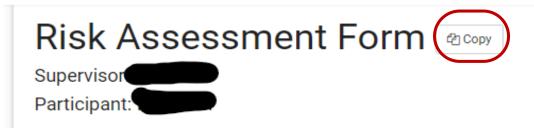
 In the RA column, find the name of the participant whose Risk Assessment you want to copy.





3. Access the Copy Option:

- Click the drop-down arrow next to the participant's name.
- Select Copy Risk Assessment from the options.



4. Search for the New Participant:

- Enter the name of the person (in the format Last Name, First Name) to whom the Risk Assessment will be applied.
- o Select the participant from the list.

Risk Assessment Copy

Create a new Risk Assessment using the same selections chosen from the Risk Assessment form for



Search for person:

Search by Last Name, First Name

Can't find the person?



Edit and Finalize the Assessment:

- Review the copied Risk Assessment and make any necessary edits.
- The PI must electronically sign by selecting the "Supervisor's Signature" checkbox. This action confirms that the information provided is accurate.
- Click the **Create Risk Assessment** button to complete the process.



Participant Review

Once the Risk Assessment is created, it is ready for the participant's review.

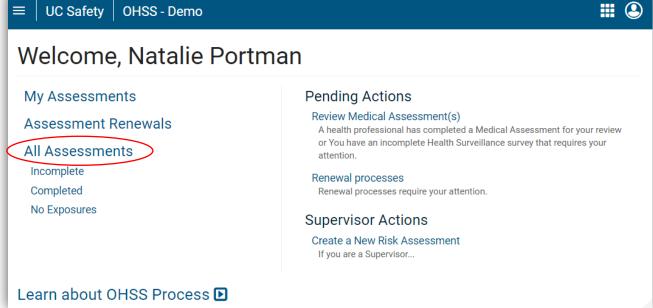
- The system allows the PI to send a pre-drafted email to the participant with instructions.
- A customizable text box in the email allows PIs to add specific details or notes

Viewing a Participant's Status

Pls can track a participant's progress in the Health Surveillance process without accessing Protected Health Information. Only the status of the Health Questionnaire (HQ) or Medical Assessment (MA) will be visible.

1. Go to All Assessments:

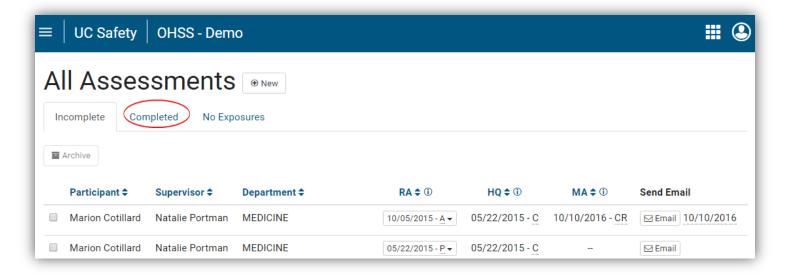
o From the homepage, navigate to All Assessments. UC Safety OHSS - Demo





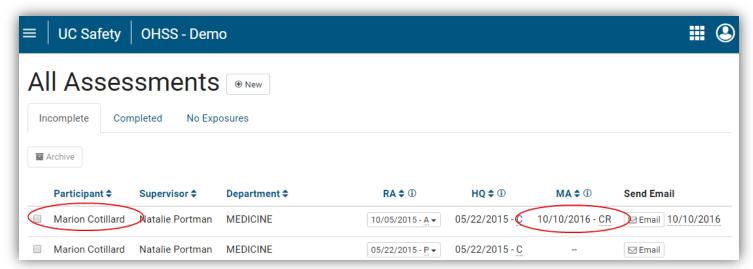
2. View Status:

- By default, you will land on the **Incomplete** tab, showing participants who have not completed the process.
- o To view completed assessments, switch to the **Completed** tab.



3. Locate the Participant:

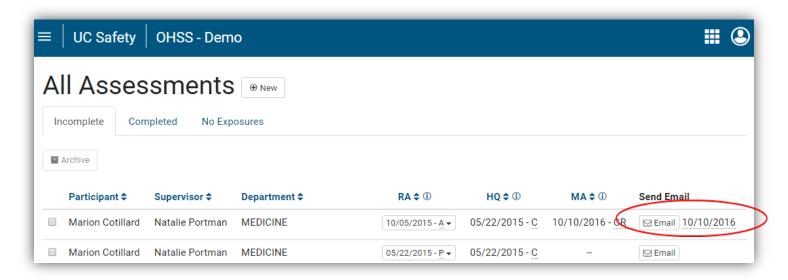
- o Use column headers to sort the data as needed.
- Hover over the letter next to the date to check the status of the Risk Assessment (RA), Health Questionnaire (HQ), or Medical Assessment (MA).





4. Send Reminders:

- o If action is needed, click the **Email** button on the far right to resend the last notification.
- o A new tab will open, allowing you to add notes to the email before sending.
- The participant will receive an email prompting them to complete the necessary steps.





November 26, 2024

PI's- Archiving/Deactivating Assessments

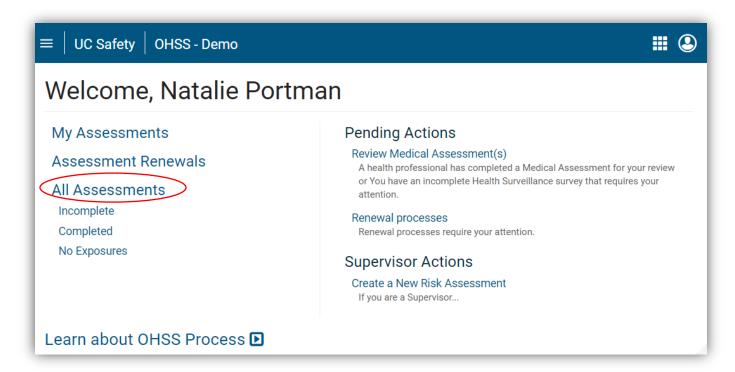
Managing Archived or Deactivated Assessments

If a participant is no longer part of the Occupational Health Surveillance program or has transitioned to a new PI, their assessments can either be archived or deactivated.

- Archiving: Used for incomplete assessments.
- **Deactivating:** Stops the renewal process for completed assessments and disables email reminders to the current PI for those assessments.

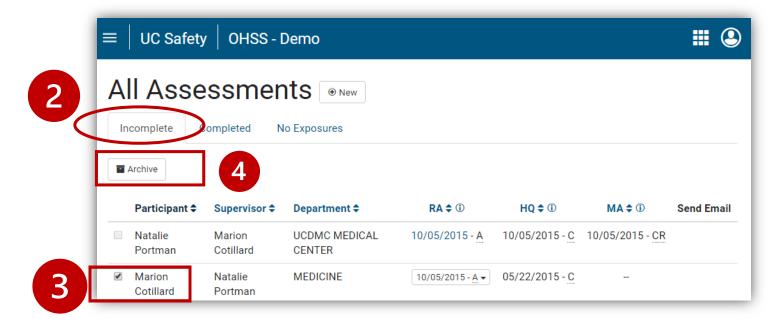
Archiving Incomplete Assessments

1. Navigate to **All Assessments** from your homepage.



- 2. The system will automatically display the **Incomplete** tab.
- 3. Select the checkbox next to the name of the participant whose assessment you wish to archive.

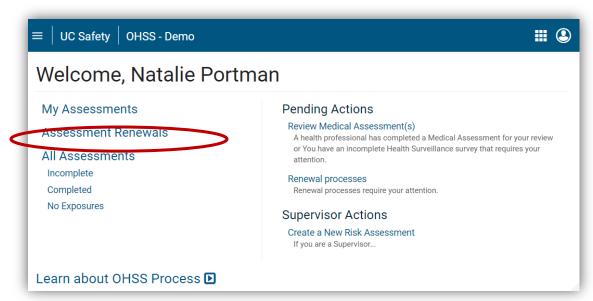




- 4. Click the Archive button.
- 5. Provide a reason for archiving when prompted.

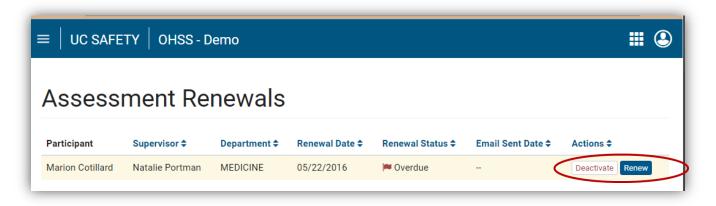
Deactivating Assessments Up for Renewal

1. Go to the Assessment Renewals page.

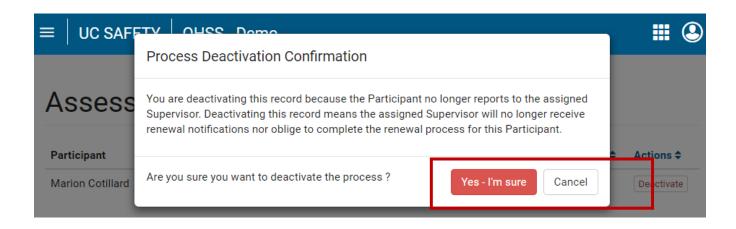




- 2. Locate the assessment to be deactivated.
- 3. Select the **Deactivate** option.



4. Confirm the action by clicking Yes - I'm Sure.





November 26, 2024

OHSS – Quick Tips for Participants

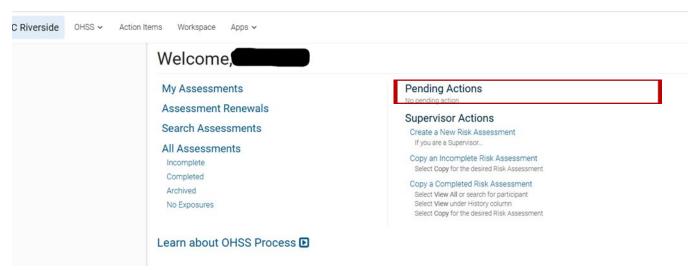
Supervisory Role in the Program

In this program, it is recognized that while the supervisor is responsible for signing timesheets, they may not have in-depth knowledge of the IACUC protocol, nor fully understand compliance requirements for institutional, state, and federal regulations (including IACUC, USDA, and NIH guidelines), or all potential risks a participant might face. As a result, the **Principal Investigator (PI)** will assume the supervisory role for the animal protocol.

Pending Actions

 The Pending Actions section, located on the right side of the homepage, lists tasks requiring the attention to move the process forward.

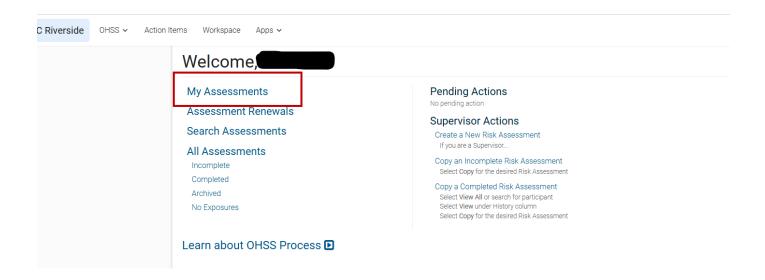
Pending Actions Review Risk Assessment(s) Your supervisor has completed a Risk Assessment form for your review.



Checking the Status of the Assessment

1. From the home screen, navigate to **My Assessments**.





2. Look for items marked with a red flag—these require immediate attention.

№ 09/21/2016 - P

- 3. Use the column headers to sort the assessments as needed.
- 4. Hover over the date in the Risk Assessment (RA), Health Questionnaire (HQ), or Medical Assessment (MA) columns to view the status code.



5. For PI Actions:

o Resend reminder emails by selecting the email button on the far right.



• Archive inactive participants or assessments to remove them from the list (data will still be retained in the system).

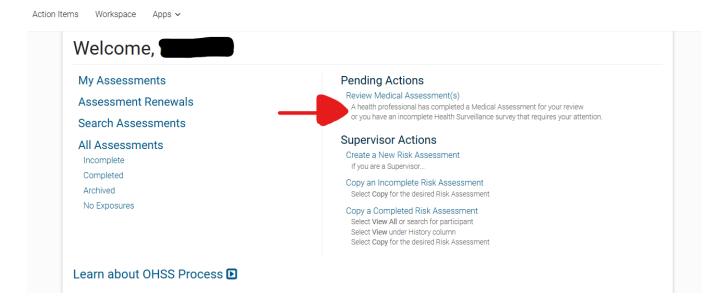




Acknowledging the Medical Assessment

Participants must acknowledge their Medical Assessment, even if no services are required, to complete the process.

- 1. Log in to https://ehs.ucop.edu/ohss.
- 2. Under **Pending Actions**, select **Review Medical Assessment** (this option appears only if the assessment is ready for acknowledgment).



- 3. You will be redirected to the **My Assessments** page.
 - o In the MA column, assessments requiring acknowledgment are flagged with a red icon.





- 4. Select the date to view the Medical Assessment.
- 5. Review the assessment and click the appropriate acknowledgment button.

I Have Reviewed My Medical Assessment

- o A confirmation screen will appear once the process is complete.
- 6. To confirm completion, check the **Process Completed** column on the **My Assessments** page.





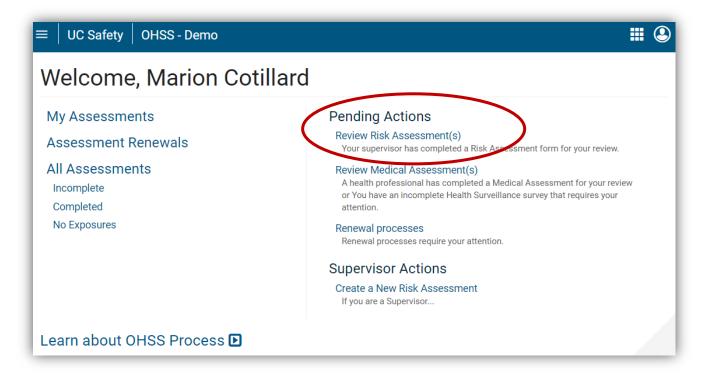
November 26, 2024

Participant - Review a Risk Assessment

Reviewing an Assessment

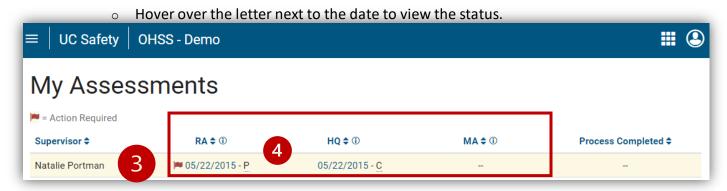
When a PI completes a Risk Assessment for a participant, the participant will receive an email notification. If they do not receive the email, they can log in to https://ehs.ucop.edu/ohss to review the assessment.

1. From the homepage, under **Pending Actions**, select **Review Risk Assessment(s)**.



- 2. Participants will be redirected to the **My Assessments** page, displaying Risk Assessments (RA), Health Questionnaires (HQ), and Medical Assessments (MA) for which you are the participant.
- 3. Identify items marked with a red flag, which require attention.
- 4. Select the date to review the assessment.





- 5. After reviewing, you will be prompted to **Accept** or **Disagree** with the Risk Assessment.
 - o If you disagree, click I Disagree.



- The Risk Assessment will be sent back to the PI for editing.
- You may also send an email explaining your disagreement.
- 6. If you agree, you will proceed to the Health Questionnaire

Health Questionnaire Form

Participant:

By completing this form, I hereby authorize the UCI COEH (Center for Occupational and Environmental Health) to exchange, receive, and discuss medical information pertinent to my care concerning the use of animals and/or insects, including potential zoonotic risks, in research with the UCR EH&S Occupational Health Division.

When filling out your confidential Health Questionnaire (HQ), make sure to have your vaccination history available. Vaccine history, including date, is requested on the HQ and does not automatically pre-populate from previous forms or previous vaccination and/or testing services performed by Occupational Health. If you have had a vaccination, but it is not entered on the questionnaire or "I don't know" is marked, the Occupational Health Physician may recommend this service before providing clearance. This may create an unnecessary appointment or clearance delay.

Please provide a direct phone number in case a physician needs to contact you or has further questions regarding your health and safety.

Please specify

Date of Birth

(MM/DD/YYYY)



November 26, 2024

Participant Submitting the Health Questionnaire Form

Submitting a Health Questionnaire Form

After completing a Risk Assessment, participants will be directed to the Health Questionnaire (HQ), which they must complete and submit. The HQ is routed to a Medical Professional for review. Participants will be notified if their HQ is approved or requires further action.

Key Points

- Confidentiality: The PI or Supervisor does not have access to the Health Questionnaire.
- Reusability: The HQ is completed once and reused for multiple Risk Assessments.
- **Time Limit:** Participants have **30 minutes** to complete the HQ. Ensure access to your medical information during this process.

Note: Include vaccination history, including dates, when filling out the HQ. This information does not auto-populate from prior records. Missing or incomplete vaccine details may delay clearance and require unnecessary appointments.

Digital Vaccine Record (DVR):

Participants can request a **Digital Vaccine Record** from the <u>California Immunization Registry (CAIR)</u>. Failure to provide vaccination documentation may result in unnecessary appointments or delays in processing your medical clearance.

Health Questionnaire Content

The HQ provides Medical Professionals with a participant's medical history, including:

- Vaccines¹
- Tuberculosis Screening
- General Health History
- Exposures
- Biological Hazards
- Allergies
- Prescription Medications
- Health Status Changes



Vaccination Status – Related to Your Current Work with Animals in Research ¹

research/fieldwork?

As part of assessing your health and safety needs for working with animals in research, please provide information about your vaccination status by answering the following questions: **Hepatitis B Vaccine Series** Have you completed the full Hepatitis B Yes ○ No ○ Unsure If yes, date of completion: (MM/YYYY) vaccine series? **Hepatitis B Titer (Immunity Test)** Have you ever had a Hepatitis B titer? Yes ○ No ○ Unsure (MM/YYYY) If yes, date of test: (a blood test to check your immunity level) Did your titer show protection? ○ Yes ○ No ● Unsure Tetanus Vaccine (Recommended Every 10 Years) (e.g., DTaP, Tdap, Td) Have you received a Tetanus vaccine Yes ○ No ○ Unsure (MM/YYYY) If yes, date of most recent vaccination: within the past 10 years? **Rabies Vaccine** Have you received a Rabies vaccine, Yes ○ No ○ Unsure If yes, date of vaccination: (MM/YYYY) particularly due to working with animals that may pose a rabies risk? Rabies Titer (Immunity Test) Have you ever had a Rabies titer? Yes ○ No ○ Unsure If yes, date of test: (MM/YYYY) (a blood test to check your immunity level) Did your titer show protection? ○ Yes ○ No ● Unsure Seasonal Influenza (Flu) Vaccine Have you received a seasonal influenza Yes ○ No ○ Unsure vaccine within the past 12 months? COVID-19 Vaccination (SARS-CoV-2 Work) Do you currently work with COVID-19 Yes ○ No related materials or in COVID-19 research settings? Have you received the most recent Yes ○ No ○ Unsure (MM/YYYY) If yes, date of vaccination: recommended COVID-19 vaccine or booster? Other Vaccines (Based on Research or Fieldwork Needs) Yes ○ No ○ Unsure Have you received any additional If yes, please list them and include dates if known: vaccines relevant to your current or past



Note¹:

- Hepatitis B (Hep B) Immunization Series: More information and guidance regarding the
 Hepatitis B immunization series is available via the UCR Occupational Health <u>Hepatitis B</u>
 vaccination website.
- Opt-Out Process: Participants who wish to decline the Hepatitis B vaccine must review the Hepatitis B Vaccine Guidance Program Document. Additionally, completion of the annual Bloodborne Pathogens (BBP) online training is required, which includes a section on the vaccination process and the declination option.
- Tetanus Vaccine: Additional information and guidance on the Tetanus vaccine can be found on the UCR Occupational Health Tetanus webpage. Opt-Out Process: Participants who wish to decline the Tetanus vaccine must review the *Permitted Exceptions* outlined in *Interim Program Attachment #5* of the UCOP Policy on Vaccination Programs with Interim Program Attachments, and request a declination form by contacting <a href="https://enalth.com/enalth/ena
- Alternative Controls: Individuals who decline vaccination and do not meet exemption criteria
 should be aware that Cal/OSHA encourages employers to implement alternative control
 measures to reduce risk. These may include enhanced personal protective equipment (PPE),
 such as bite-resistant gloves or arm guards, and the use of administrative or work practice
 controls to limit exposure whenever feasible.
- Rabies Vaccine: More information and guidance regarding the Rabies vaccine(s) and titer is available via the UCR Occupational Health <u>Rabies</u> website.
- Seasonal Influenza, COVID-19, and Other Vaccines: Vaccination requirements depend on the species and biological agents you work with and will be determined by the Occupational Physician during the review of your health questionnaire. If the physician deems a vaccine recommended or required, it will be provided at no cost under this program. If you're unsure of your status, please select "Unsure.".

General History	
Arthritis, Chronic Pain or Joint Pain? If yes, please explain:	● Yes ○ No
Do these conditions interfere with your work? If yes, please explain:	○ Yes ● No
Immune system compromised condition? If yes, please explain:	Yes No Addison's Disease
Have you been diagnosed with a heart or lung disease that would interfere with your ability to wear a respirator?	○ Yes ● No

33



xposures	
are you or will you be wearing a espirator at work? If uncertain, review the risk assessment and contact your supervisor.	
If yes, please select the type of respirator:	☐ Dust Mask ☐ Surgical Mask ☐ N-95 ☐ 1/2 Face ☐ Full Face ☐ PAPR
Do you wear protective goggles or protective clothing at work? If yes, protection from what agent or action?	
f you work in noisy or loud environments, is hearing protection readily available for your own comfort at work?	
If working with needles, do you know how to report a needle stick injury?	Yes ○ No ○ N/A
If you work in extreme environmental conditions have you been trained on how to protect yourself?	Yes ○ No ○ N/A
Biological Hazards – Exposi	ure to Human Blood, Tissue, or Body Fluids
	ure to Human Blood, Tissue, or Body Fluids n blood, tissue, or body fluids, please respond to the following questions:
If your work involves handling human	
If your work involves handling humar	
If your work involves handling human Hepatitis B Vaccine Have you been offered the Hepat Yes No I do not need the Hepat I declined the Hepatitis	n blood, tissue, or body fluids, please respond to the following questions:
If your work involves handling human Hepatitis B Vaccine Have you been offered the Hepat Yes No I do not need the Hepat I declined the Hepatitis	titis B vaccine through Occupational Health Services? Stitis B vaccine because I have already been vaccinated. S B vaccine after it was offered. Sot involve handling human blood, tissue, or body fluids.
If your work involves handling human Hepatitis B Vaccine Have you been offered the Hepation Yes No I do not need the Hepation I declined the Hepatitis N/A – My work does n	titis B vaccine through Occupational Health Services? Attitis B vaccine because I have already been vaccinated. B B vaccine after it was offered. Not involve handling human blood, tissue, or body fluids.
If your work involves handling human Hepatitis B Vaccine Have you been offered the Hepation Yes No I do not need the Hepation I declined the Hepatitis N/A – My work does not have you completed Bloodborne Yes No	titis B vaccine through Occupational Health Services? Attitis B vaccine because I have already been vaccinated. B B vaccine after it was offered. Not involve handling human blood, tissue, or body fluids.



Allergies		
Do you have any known or suspected a animal species that you work with or the in an area where you work?		No
If yes, which symptoms do you exp	perience around these animals or t	their bedding:
☐ Chronic Cough	☐ Asthma/Wheezing	☐ Itchy, Irritated Eyes
☐ Hay Fever (Dust)	☐ Hives or Skin Rash	(Conjunctivitis) Chronic Allergies (Food,
☐ Bronchitis	Pneumonia	Pollens, Dust) Itchy, Runny Nose
Chest Tightness or Shortness of Breath		(rhinitis)
Are these allergies more frequent at work?		
If you have work allergy symptoms, have they worsened in the last year?	/e ○ Yes ⑥ No	
Please indicate which animals or subst	ances cause you symptoms:	
☐ Alfalfa ☐ Cattle ☐ Goat ☐ Horse ☐ Primates ☐ Sheep (Wool) ☐ Weeds	□ Bird (Feathers) □ Chemicals □ Grasses □ Latex □ Rabbit □ Swine □ Wood	Cat Dog Guinea Pig Metals Rat or Mice Trees Other (e.g. chemicals, food, environment):
Do your allergies require treatmen	et? • Yes • No	○ N/A
Do you have asthma?	Yes ○ No	○ Unsure
What causes your allergy or a	sthma symptoms? Check all	that apply?
☐ Pets		☐ Pollen, plants, Mold or Dust
☐ Latex	☐ Food	Other
Have you had to wear a respirator, goggles or protective clothing to pyourself from allergies?		
Have you been given an alternativusing latex gloves?	e to Yes No	
Are you being treated by your priva	ate O Yes No	

doctor for allergies or asthma?



Prescription Medications Are you currently taking any prescription medications? If yes, please list separated by commas (e.g. Prilosec, Advair):	Yes No
Has your health status changed in the ast year? If yes, describe:	Yes No
Reproductive Health	
Are you pregnant? (Would you like to have a "Reproductive Health Consult" with an Health Physician?	○ Yes No ○ N/A ○ Yes No



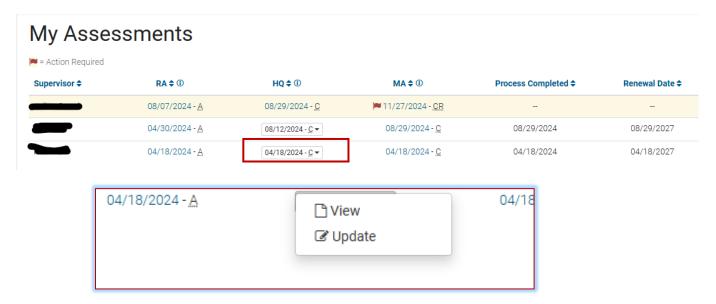
Completing the Health Questionnaire

- 1. **Automatic Redirection:** Participants will be directed to the HQ after agreeing to the Risk Assessment.
 - o If you opt to complete it later, access it via **Pending Actions** on the homepage.

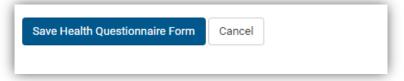


2. Review or Modify Existing HQ:

- o If an HQ is already on file, you can:
 - Approve it with no changes.
 - Modify it if your health status has changed by clicking the Update button.



3. Save and Submit: Once completed, click Save Health Questionnaire to submit it.





November 26, 2024

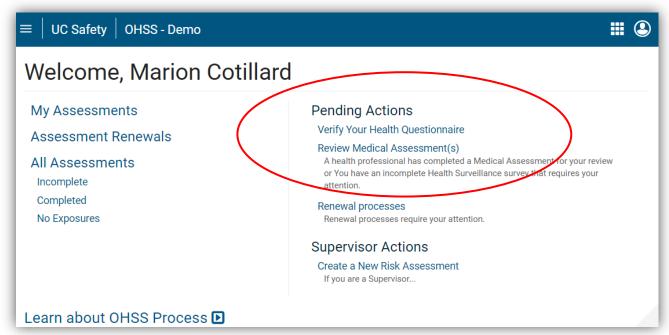
Participant- Acknowledging a Medical Assessments

Medical Assessment Review and Acknowledgment

- 1. **Medical Review:** After submission, a Medical Professional reviews the Risk Assessment and HQ to determine if any medical services or consultations are needed before protocol work can begin.
- 2. **Acknowledgment Required:** Participants must acknowledge the Medical Assessment in the system, regardless of whether services are required.

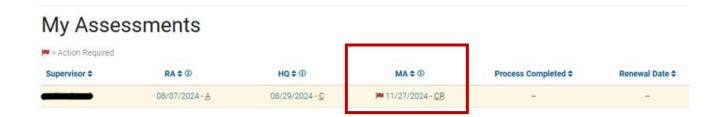
Acknowledging the Medical Assessment

- 1. Log in to https://ehs.ucop.edu/ohss.
- 2. Under **Pending Actions**, select **Review Medical Assessment** (this option is only visible if acknowledgment is required).



- 3. Navigate to the My Assessments page.
 - Medical Assessments requiring acknowledgment will be marked with a red flag in the MA column.



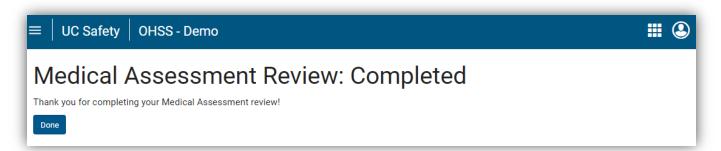


- 4. Select the date to view the Medical Assessment.
- 5. Carefully review the document and click I Have Reviewed My Medical Assessment to confirm acknowledgment.

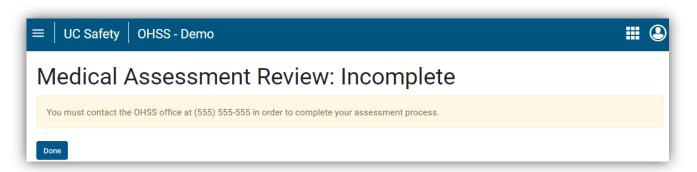
6. Completion Status:

o If no services are required or services are optional recommendations, the system will clear you.

I Have Reviewed My Medical Assessment



 If services are needed, you will receive instructions to contact the Occupational Health team at <u>ehsocchealth@ucr.edu</u>.









May 22, 2025

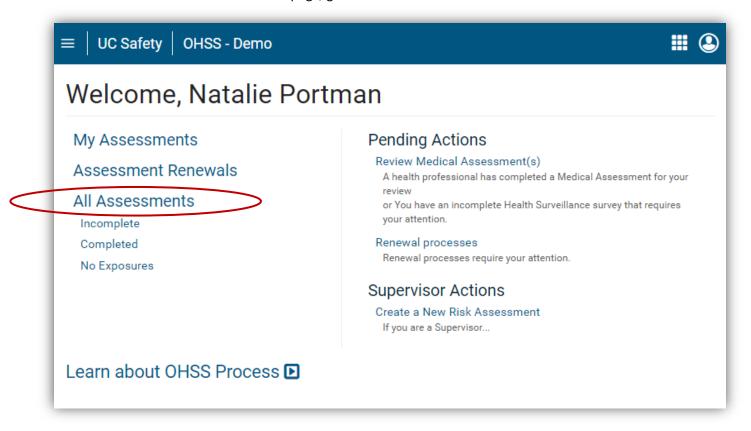
PI Revisions to a Risk Assessment During Medical Review

During the medical review process, the PI may be required to revise the submitted Risk Assessment based on feedback from the reviewing occupational health professional. These revisions ensure that all identified health risks are adequately addressed and that the participant's medical evaluation is based on accurate and complete exposure information. Copying a Risk Assessment from an Existing One

Copying an existing Risk Assessment allows PIs to quickly create multiple assessments with similar hazards and risks. Additionally, copying a risk assessment allows to make quick revisions and updates without having to reenter all of the information. Follow these steps to revise a Risk Assessment:

1. Navigate to All Assessments:

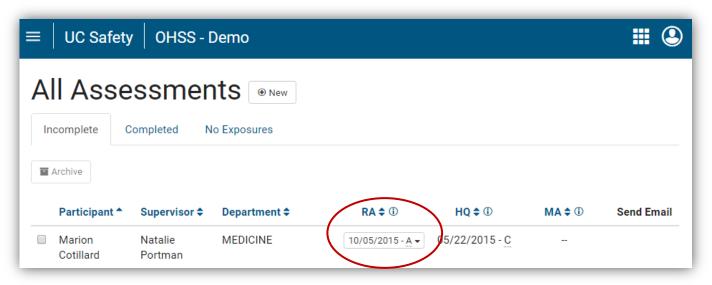
o From the homepage, go to all Assessments.



2. Locate the Existing Assessment

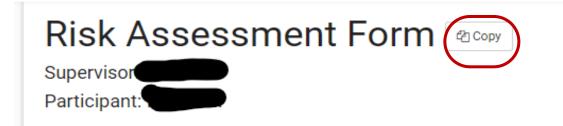
 In the RA column, find the name of the participant whose Risk Assessment you want to copy and revise.





3. Access the Copy Option:

- Click the drop-down arrow next to the participant's name.
- Select Copy Risk Assessment from the options.



4. Search for the Participant

- Enter the name of the person (in the format Last Name, First Name) to whom the Risk Assessment will be applied.
- Select the participant from the list.

Risk Assessment Copy

Create a new Risk Assessment using the same selections chosen from the Risk Assessment form for

Search for person:

Search by Last Name, First Name

Can't find the person?

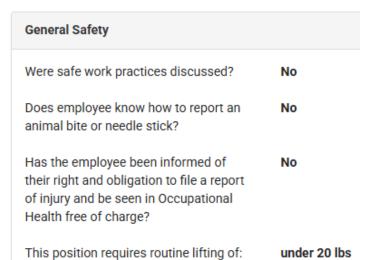
5. Review All of the Sections



- The form will contain all nine sections, which must all be completed before submission.
 Revisit the section that you need to revise and update.
- o The sections include:
 - Participant Status
 - Animal Contact
 - Biological Agents
 - Exposures
 - Physical Agents
 - Chemical Agents
 - Animal Exposures
 - Bloodborne Pathogens Exposure Control
 - General Safety

Examples of Common Revisions:

- Review the General Safety section or the Animal exposure section with the Principal Investigator (PI) using the <u>UCR Animal Researchers Occupational</u> Health Guidance.
- Many topics in this section are also covered in the CITI training and the Vivarium Orientation provided by the Office of the Campus Veterinarian (OCV).
- Update applicable questions in the General Safety and the Animal Exposure section to "Yes" and ensure a discussion takes place with the participant to confirm understanding.





6. Edit and Finalize the Assessment:



- After you have reviewed the copied risk assessment and made any necessary edits
- The PI must electronically sign by selecting the "Supervisor's Signature" checkbox. This action confirms that the information provided is accurate.
- Click the Create the Risk Assessment button to complete the process.



- Once these steps are completed, the Principal Investigator (PI) should send a follow-up message to the participant through the OHSS system.
- This begins with the workflow all over again



- The participants will then be able to review and acknowledge the Risk Assessment and update their Health Questionnaire as needed.
- Participants are required to revisit the Risk Assessment and resubmit the existing Health Questionnaire
 form. This allows them to revise their responses or provide any additional information requested by
 the reviewing medical provider.
- To ensure accuracy, Occupational Health staff will archive the previous version of the form, preventing PIs from inadvertently accessing or distributing outdated copies.