GUIDE FOR REPORTING IN CAIRS

CAIRS Landing Page

Go to www.CAIRS.ubc.ca

UBC Centralized Accident / Incident Reporting System (CAIRS)

- If this is a serious/life-threatening injury, major structural failure, major hazardous release, fire or explosion with the potential for serious/life-threatening injury, or otherwise required immediately reportable incident, you must contact Safety & Risk Services.

 The questions below will determine the questions that show up on the Incident/Accident form.
 You may need employment and salary information to complete the form, make sure you can obtain this information from your department's administrator.
 If you close the form you will lose what you entered.
 Your CAIRS Session may timeout after 60 minutes. It is recommended to gather information first, and save your progress prior to expiration time. You may return to your report via the CWL Login below or emailed link if submitted.
 Please do not login into CAIRS in a different browser tab or window while you are filling in the Incident/Accident form. It may cause an error upon submission of the form.
 Given the nature of information collected and stored in CAIRS, it is strongly recommended that before requesting access to CAIRS, that you complete the <u>Privacy & Information Security Fundamentals</u> training to better understand the measures needed to profect personal information and to comply with UBC privacy and security requirements.

 UBC collects information about you under the authority of sub-section 26(c) of the Freedom of Information and Protection of Privacy Act and as legally required by the Workers Compensation Act; this information is collected for the sole purpose of complying with WorkSafeBC and investigating your incident/accident report. Questions about the collection and use of this information can be directed to Safety & Risk Services.

 All information collected remains confidential and will only be disclosed on a 'need to know' basis or as otherwise authorized by law.

Resources To Assist With Your Investigations

- UBC Incident Site Investigation Guide (download) Bring to the incident site for guidance on conducting and recording your incident investigation for CAIRS reporting. UBC Lifting Incidents- Background Information Use this tool for lifting injuries, and attach it to your CAIRS report.

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Person Injured / Affected Type:	□ Staff □ Faculty □ Paid Student (Student Worker) □ Practicum/Clinical Placement Student □ Other Student □ Visitor/Volunteer/Visiting Student □ Contractor
User Filling in Form (You):	Supervisor Person Injured/Affected (WorksafeBC 6A form) Witness/Person Reported To (Other Students, Visitors, Contractors only)
Employee Campus Affiliation:	○ Vancouver ○ Okanagan ○ Other UBC Location
Severity:	□ Incident Only (near-miss, minor injury, or property damage) ○ Medical Treatment (visit doctor, no days off) ○ Time Loss (days off work, excluding incident day)
Type of Claim:	No injury
Continue To Report	

Coming back to finish your incomplete submission? Login with your CWL here to resume:



Are you an Administrator on CAIRS?

Administrator Login

Resources for Privacy Information, Site Investigations, and Ergonomics are available.

There are 3 options to enter a form:

- Continue To Report (to submit an incident form)
- CWL Login (for those returning to a saved form)
- Administrator Login (for those with registered access to review incidents and print reports)

Instructions for selection buttons:

1. Person Injured/Affected

- Indicate the person injured or affect by the incident.
- This will determine what User types are available.

2. User Filling in Form

- Indicate where you (the one filling in the form) are a supervisor or the person injured/affected in incident.
- The Witness/Person Reported To is <u>only applicable to</u> visitors, other students, and contractors.
- If you are a supervisor and the person injured/affected in the incident, select the "person injured/affected in the incident".

3. Severity

- Indicate if the incident required the person injured/affected to seek Medical Treatment from a doctor/hospital, or lost time after the day of the incident.
- If not Medical Treatment or Time Loss, select Incident-Only (minor or near-misses that could have been serious in consequence).

- *Note: Person Injured/ Affected, Severity, and Type of Claim settings can be changed later. Choose based on facts at the present time.
- *Incidents: Accidents which resulted (or almost) in an injury, occupational disease, or property damage.
- *Near-miss: An incident that had the potential for causing an injury, occupational disease, or property damage.

Reporting

Two reports will typically be required for employees of UBC:

- 1. A Supervisor Report.
- 2. A Person Injured/Affected Report.

Supervisors:

- Supervisors (Manager, Supervisor, PI, Lab Manager, Dept. Head, etc.) are required to complete a report in order to ensure actions are taken to prevent reoccurrence and/or correct hazards.
- Supervisor Reports serve as both an Incident Investigation and a Form 7 (WCB Claim).
 - The form includes 6 Steps.
- Supervisors can click the email link from a person injured/affected report, or start a report on the CAIRS website.
- **Note:** If you are the supervisor of the individual, a "Supervisor" Report must be filled, and not the "Witness/Person Reported To" Report.

Person Injured/Affected:

- The person injured/affected will only see Steps 1-4.
- The Person Injured/Affected Report serves as a hazard/incident notification and a WCB Form 6A (Notice of Injury to the Employer).
- When a person injured/affected submits a CAIRS report and inputs their supervisor's name and email, that supervisor will receive an email notification to complete their report.
 - o The Person Injured/Affected form and Supervisor form should link after.
- **Note:** The injured person is still required to phone the WSBC TeleClaim to file a claim.
 - A pop-up box appears after submitting a Medical Treatment or Time Loss Report with the required TeleClaim information.



Witness/Person Reported To:

- This short form is applicable to those injured or affected and without Supervisors, such as visitors, select students, and contractors.
- The form will not allow worker classes to be selected.
- This form will not be included in Incident Statistics, due to the risk of duplication.
- This form will not be capable of linking to an injured person form.

Report Submissions Process Flow

CAIRS reports are typically submitted by two categories of persons that may be linked together after submission:

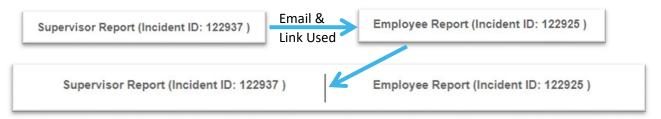
- 1) The supervisor
- 2) The injured/affected person

Starting the Process

It does not matter who submits the CAIRS report first, but <u>the supervisor must submit their preliminary</u> report in CAIRS within 2 days of the incident.

Supervisor Form

- When a Supervisor enters the email address of the injured/affected person on the Personal Information step, that email will receive a request to submit a CAIRS report.
- The email received will contain an html link to review incident information. Personal and employment information is not visible per privacy security.



❖ Note: Only registered administrators of CAIRS will see the linked report.

Injured/Affected Person Form

- When the injured/affected person enters the email address of the supervisor on the Incident Information step, that email will receive a request to submit a CAIRS report.
- The email received will contain an html link to review incident information. Personal and employment information is not visible per privacy security.



- ❖ **Note:** Only registered administrators of CAIRS will see the linked report.
- ❖ Note: If the indicated Supervisor is unable to complete the CAIRS report, they should forward the email to a designated alternate. If that is unable to be done, the alternate can create a new "Supervisor" report on the CAIRS main page: https://www.cairs.ubc.ca/public_page.php

Step 1- Incident Information

Incident Information

		Nex
Incident Title	Preliminary incident investigation information must be submitted hours (2 days) of the incident. Please be sure to click "Submit" at the end of the form. After the initial submission, you will be emailed a link to return update/complete your report over the next 25 days with any adfindings and action plans. Please give this incident a short title (please do not include na personal information) Incident Title*:	and dditional
Report Writer	Your name*: Your phone*: Your email (This address will receive a copy of the report)*: Your job title*:	
Date and Time of Incident/Accident	Reported by user type: Supervisor Your supervisory relationship to the involved person: Direct Supervisor If 'other' selected, your supervisory relationship: Date*:	Reported by user type is only visible to SRS/HR Supervisor relationship drop down allows for options for the writer, as a supervisor section is further down.
	Time*:	

Location of Accident	Building:	
		Building will notify CAIRS
	GPS Coordinates:	Administrators based on
	Select Location on Map	their filter settings.
		CDC coordinates are required
	Description of Incident Location*:	GPS coordinates are required and help indicate where the
		incident occurred. Note that
		you can zoom in to street
		level.
Incident Details,	Describe fully what happened before, during, and after the incident (plea	
Description and Sequence of Events	do not include names or personal information)*:	ise.
	Main Body Part Injured*:	
	Make a Selection ▼	
	Secondary Body Part Injured:	
	Make a Selection ▼	
	Side of body injured*:	
	□ Left □ Right ● Middle	
	Accident Type*: Make a Selection	
	Injury Type*: Make a Selection	
	Is this a serious injury?*:	Attachments containing
	Yes No	personal information
Supporting	- 100 - 100	(including in the file name),
Documentation	Please do not include attachments with personal information (first aid, medical, names, faces, credit cards, etc.)	will be relocated to a secure
(maximum 5 MB per file, JPEG, GIF, PNG, PDF, DOC, or DOCx	File 1:	section for RMS only, and
ONLY)	Choose File No file chosen	deleted from the report.

Note: The save button hovers over the left hand side during each step. To save, click the button, and <u>make sure to enter your CWL</u>.

Note: <u>A saved report does not constitute an official submitted report.</u>
Saving is meant to be returned to within asap, and must not delay preliminary incident reporting.



Incident Details, Description and Sequence of Events

☐ Does not include any names or personal information.

- ☐ Include information obtained from your site investigation leading up to the accident and what happened (pre-incident, during, and post-incident).
 - o Ex: (Bad): Worker got poked by needle
 - Ex: (Good): Worker was removing needle from packaging which resulted in worker accidently poking themselves with a needle. Worker has performed this process several times in the past, after receiving training on the procedure. Needle was still clean at the time, and was discarded.
- Overexertion and Repetitive Motion incidents should include weight of item lifted and clear description of activity (postures, frequency, distance traveled, etc.).
 - o Ex: (Bad): Worker hurt their shoulder.
 - Ex: (Good): Worker was removing lifting several boxes weighing approximately 50 pounds each over 4 hours. Worker did not notice pain until the next day. Lifting was done from the ground and then moved to another room and placed at a height around waist level. A dolley was available, but not used. Worker received training on safe lifting procedures at last crew talk last month.

Incident Response Name of Person First Reported To Name: Note: "Reported To" is when it is reported to a representative of Job title: the Employer (Supervisor, Administrator, etc.) Phone: Email: Date and Time Reported Date*: Time* Supervisor of employee involved Name of Supervisor* This may be different than the writer, and can be specified by supervisory relationship. Email (This address will receive a copy of the report)*: Supervisory relationship to the involved person: Direct Supervisor Job title: If 'other' selected, their supervisory relationship: Medical Response Was first aid offered/called?*: Additional fields appear if "Yes" Yes No is selected. Date first aid offered*: Was first aid given?*: First Aid should be a qualified ● Yes ○ Declined ○ Not known OFA Attendant other than self Date received first aid*: for employees. Name of First Aid Attendant/Institution First Aid System*: UBC First Aid

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Level of First Aid Training:

Make a Selection

○ Yes ○ No ● N/A

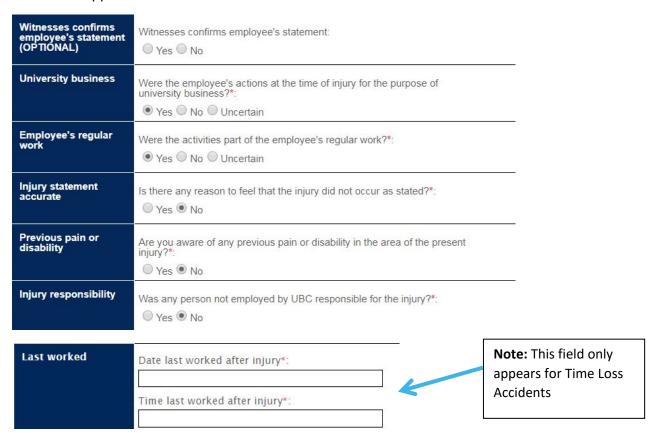
Have modified duties been offered?:

Modified Duties

Step 2- Additional Incident Information

Witness or Other Required Personnel (OPTIONAL)	Name:	
	Email:	
	Job title:	
	Phone Number:	
		Note:Do not enter personal
	Person Type:	Note:Do not enter personal
	Person's presence may be necessary for a proper investigation Witness	information into the "Comment" box.
	Comment:	Comment box.
	18	

- ☐ Complete this area to indicate Work-Relatedness for WCB Claims.
 - o If uncertain of work-relatedness, click "Uncertain" and indicate why in the box that appears.



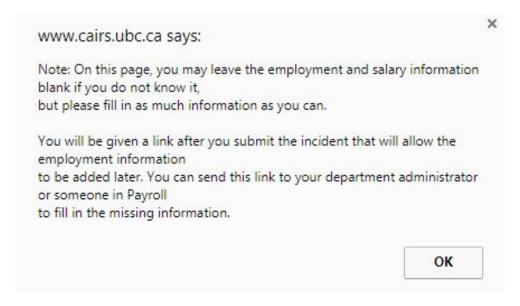
Step 3- Personal Information

Ш	Complete this area for WCB Claims.
	Personal Information should not be made public.

Employee's Name (Injured/Affected)	First Name*: Middle Name / Initial:			
	Middle Name / Initial.			
	Last Name*:			
Physical Information	Gender Identity*:			
	Height (ft, in):			
Personal Identifying Information (either birth date or ID is	Provide information as available. After report submission, please have fields completed as soon as po	ossible.		
required)	Employee ID:	Note: "P	ersonal Id. Information"	
			itact Info" can be left	
	Birthdate:	empty ar	nd filled later.	
	Age:		oss: the fields can be ough the Payroll link.	
Employee's Contact Info	Provide information as available		or "No Injury" reports, Employee ID and Email	
	Employee's Phone Number*:	display.		
	Employee's home address:			
	Employee's City:			
	Suralisa da Bastal Cadas			
	Employee's Postal Code:	Importar	nt! This will send an	
	Employee's Email (This address will receive a copy of the report):	-	the address.	
			ed for sensitive matters.	
		It is option	mai.	



Note: Upon advancing to Step 4, the disclaimer will appear for Time Loss Incidents:



Note: The email sent to the writer, supervisor, and CAIRS administrators for a Supervisor Report will include:

"Due Immediately:

- Please submit employment and payroll information immediately, so that Workplace Health Services can submit this Time Loss claim as required by WorkSafeBC. If you do not have access to payroll information, you must forward the following link to your department administrator for payroll data entry: https://payroll_string

Note: This link will not provide any information about the incident other than the name of the person injured/affected, it is used only for data entry."

Note: This Manual is subject to changes based on technical enhancements.

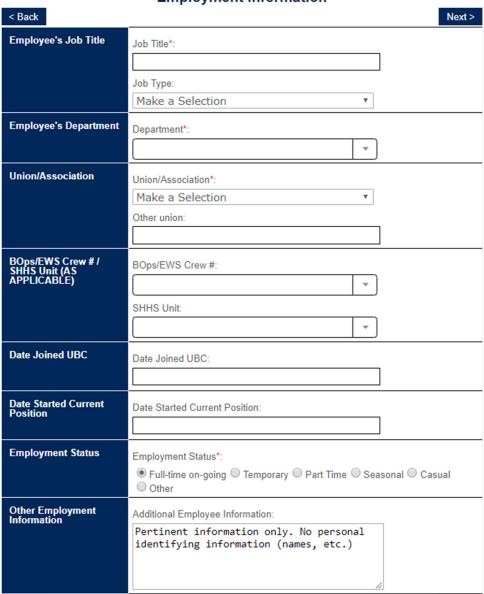


Step 4- Employment Information

☐ Complete this area for WCB Claims.

☐ Personal Information should not be made public.

Employment Information

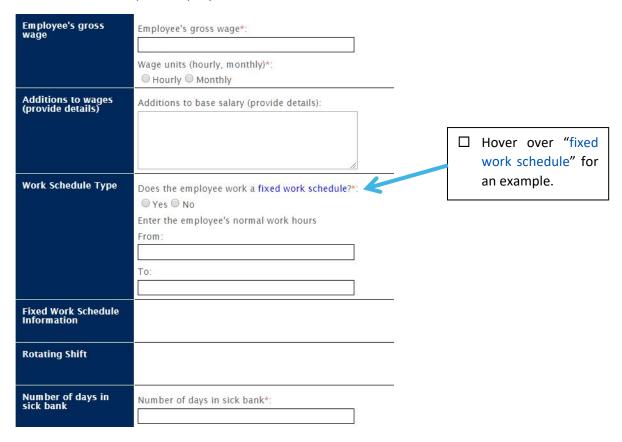


Note: Selecting a Department, Union, Building Ops Crew, or SHHS Unit, will automatically trigger certain safety administrators and department personnel to be notified of the incident.

Note: Upon advancing to Step 5, the disclaimer will appear:

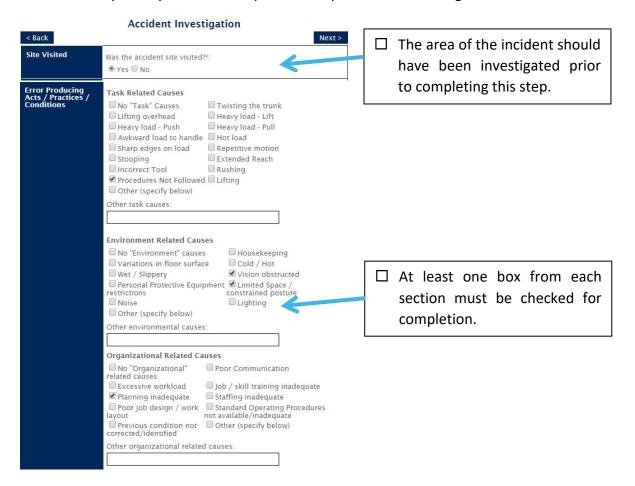
Note:

- You have 48 hours (2 days) to submit Preliminary Investigation information (what happened; what unsafe factors immediately contributed; and what corrective actions were undertaken that assisted the person and ensured the area was safe and/or restricted).
- You have 25 days to enter your findings and action plan in the Accident Investigation and Corrective Actions sections.
- Submit what you have completed by clicking the submit button at the end of the form (Saving does not constitute Submitting).
- You will be emailed a link to return and complete your report later.
- ☐ Within 48 hours, the Supervisor Report must be submitted with all information from **Steps 1 4** for a WorkSafeBC Claim, and **Steps 5** and **6** for a Preliminary Incident Investigation.
- ☐ The Supervisor will have 25 calendar days to add any additional information for a Full Incident Investigation. The writer can access the report via the link. emailed.
 - The link will allow whomever to complete details for Step 3 "Personal Information" and Step 4 "Employment Information."

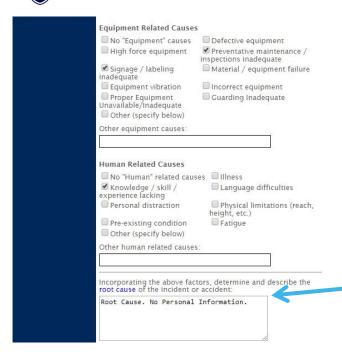


Step 5- Accident Investigation

Note: This Step is only visible for "Supervisor" reports and CAIRS Registered Administrators.



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Root Causes ☐ Root Cause indicated cannot be challenged by asking "Why?" ☐ Root Cause does not blame the individual; it is at a higher level determination. ☐ The Root Cause box should summarize all the above factors to assist in determining the real Root Cause(s). ☐ By hovering over the "root cause", a pop-up will display with further guidance.

Persons Who Carried Out, Participated In, or Reviewed the Investigation

□ Accident/Incident Investigations are required to have involvement by the JOHSC or LST.
 □ A worker safety representative on the JOHSC or LST, that is knowledgeable in the work/area and investigations, must be involved.
 □ An Employer Representative is the Manager/Supervisor/PI/Faculty responsible for the area.
 □ Involvement is participation or review, and the ability to provide recommendations.
 □ Upon inputting an email and saving the form, the JOHSC or LST member receives notification to review the form.

Note: This section is required, but is skippable upon initial entry, allowing you to work with the specific persons required. But is <u>required upon follow up</u>, <u>otherwise the Accident Investigation</u> (AI) portion is considered incomplete.

	<u> </u>
Persons who carried out or participated in	Employer representative
the investigation	Employer representative name*:
	Phone:
	Facil (This address will assain a second the second)
	Email (This address will receive a copy of the report):
	Job title*:
	Date reviewed:
	Worker Representative
	(This can be a safety committee member, designated local worker representative or a non-management worker who is knowledgeable of the workplace being investigated)
	Worker Representative Name*:
	Phone:
	Email (This address will receive a copy of the report):
	Job title*:
	Date reviewed:

Return To Work Update

Step 6- Corrective Actions

Note: This Step is only visible for "Supervisor" reports and CAIRS Registered Administrators.

Corrective Action(s) to prevent recurrence of similar incidents	List the appropriate corrective actions that address the immediate hazard to ensure that the scene is safe for work to continue or to prevent unsafe work from continuing. Examples can be: Locked and restricted access; called 911 and describe subsequent actions; removed equipment from service; locked out a power source; etc.	Preliminary Corrective Action Guidance			
POSTAGENY	List any additional actions to address the root causes or issues that led to the incident to prevent re-occurrence. Use the button to add as many as you need:	Full Corrective Action Guidance			
	Corrective Action 1				
	Corrective Action Identified:	Corrective Actions Step → Assigned To			
	Assigned To (name):	☐ Each corrective action must have a specific person assigned to it with an estimated date of completion			
	Job title:	☐ Entering "Facilities" or "Building Operations" is not sufficient. How will they know			
	Estimated Completion Date: Remind the Report Writer about this corrective action on the estimated completion date Final Actions Taken:	to fix the issue? That is why the supervisor must assign responsibility to contact and follow up.			
	Date Completed: Supporting Documentation:	☐ Date Completed indicates when the action was completed.			
☐ The firs	Actions Step→ Corrective Action Identified t Corrective Action(s) should indicate the actione is safe for work to continue or to prevent un	•			
	ive Actions identified follows the hierarchy of c	_			
	imination 2. Substitution 3. Engineering 4. A				
☐ SMART	inimation 2. Judgettation 3. Engineering 4. A	anningtrative 3.112			
0 <u>!</u> 0 <u>!</u> 0 <u>!</u>	Specific (Not vague, states exactly what needs of Measureable (Can be objectively recognized thouse of strong clear action verbs) Realistic (Must be within reach and obstacles a Timely (A completion date is assigned)	at action has been achieved)			
_	s the root cause(s) and works to mitigate/prev	ent incident reoccurrence			
	the Corrective Action itself does not create and				
	ive Actions do not read as Modified Duties assi				

Saving and Submitting the Report

The identification of Corrective Actions from Root Causes on CAIRS provides an important mechanism to ensure follow up and accountability by assigning specific persons to address the issues with date(s) for follow up and completion.

Note: Reports are considered incomplete until all Corrective Actions have been implemented and/or changed by completing the Final Actions Taken and Date Completed in Section 6.

Note: Section 5-6 do not have to be completed at the time report is first started. A reminder will go out to the reporter/manager and administrators asking for the initial investigation summary which <u>must be submitted within 48 hours of the incident date</u>.

Using the **SAVE** function:

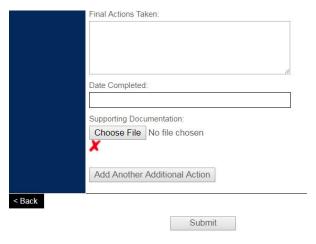
- During the initial input process, if you need to close down the file
 or don't have the needed information for the investigation and
 corrective actions, click the CWL Login and log in with your CWL
 BEFORE closing the window.
- Any updates to the on-line report afterwards can be done by logging in with your CWL.
- Save incomplete form by logging in with your CWL login

 Please note:
 Make sure to enter your CWL information before closing the browser.
 Time outs may occur. Do not leave CAIRS open when not in use or information may not save.
 Saving does not constitute Submitting. Be sure to Submit the report in 2 days.
- <u>A saved report does not constitute an official submitted report.</u>

 Saving is meant to be returned to within asap, and must not delay preliminary incident reporting.
- **Note:** An email will not be sent upon saving. It is up to the writer to follow the instructions provided in the browser upon saving.

Click **SUBMIT** to enter the initial/completed report into the on-line system.

• The report can only be accessed again for updates by the <u>link</u> sent to the writer's email after submission, or with Registered Administrative Access to CAIRS.





Printing and Posting of a Completed Incident Report

Once the report is complete, a copy of the PDF can be printed for records.

Generate PDF Summary will generate a PDF with Personal Information.

Generate PDF for Posting in a Public Space in order to generate a redacted PDF without Personal Information

Generate PDF Summary
Generate PDF for Posting in a Public Space

Important: As the pop-up box will state, ensure there are no names or personal information in the PDF the report that goes to your JOHSC or LST or posted publicly.

Note: This page can be accessed by registered administrators on the main incident list page by clicking "View" under "Report" column.

Edit Report Settings Edit View

Submission Confirmation

Once the report is submitted, the report writer will receive an automated email from CAIRS with further instructions. CAIRS automated emails vary based on who wrote the report and the severity. The emails will include access to the report as indicated below, but is not limited to following information:

To the report writer:

"You can view your submission here: https://link_string

Note: Some information from this form has been hidden for personal information security reasons."

To the supervisor:

"Due within 25 days of the date of injury:

- Complete the Incident Investigation and Corrective Action sections of the report (last two pages of the form), by following this link: https://link string

Note: Some information from this form has been hidden for personal information security."

To a registered administrator of CAIRS (if Time Loss):

"You can login here: https://link string

This is a time loss incident requiring employment information. You can forward the link below to your department payroll administrator: https://timeloss link string

Note: This link will not provide any information about the incident other than the name of the person injured/affected, it is used only for data entry."

RETURN TO UBC CAIRS TO COMPLETE THE REPORT

Methods

There are three (3) methods to enter a CAIRS Report:

- 1. Writer clicks the link sent via email to complete the Accident Investigation. The link is your way back into the report after submission, so be sure to keep that link. If it is lost, contact SRS for the link.
- 2. CWL Login if you saved your report, but did not submit it.
- 3. Registered CAIRS Administrators Login, and selecting the Incident Number.

UBC	Centralized	Accident /	Incident	Reporting	System	(CAIRS)

JBC Centralize	ed Accident / Incident Reporting System (CAIRS)				
nstructions					
reportable incide The questions be You may need e If you close the f Your CAIRS Ses below or emailed	If this is a serious/life-threatening injury, major structural failure, major hazardous release, fire or explosion with the potential for serious/life-threatening injury, or otherwise required immediately reportable incident, you must contact Risk Management Services. The questions below will determine the questions that show up on the Incident/Accident form. You may need employment and salary information to complete the form, make sure you can obtain this information from your department's administrator. If you close the form you will lose what you entered. Your CAIRS Session may timeout after 60 minutes. It is recommended to gather information first, and save your progress prior to expiration time. You may return to your report via the CWL Login below or remailed link if submitted.				
 Given the nature <u>Fundamentals</u> tr UBC collects information in directed to Risk 	gin into CAIRS in a different browser tab or window while you are filling in the Incident/Accident form. It may cause an error upon submission of the form. or information collected and stored in CAIRS, it is strongly recommended that before requesting access to CAIRS, that you complete the Privacy. & Information Security. aining to better understand the measures needed to protect personal information and to comply with UBC privacy and security requirements. mation about you under the authority of sub-section 26(c) of the Freedom of Information and Protection of Privacy. Act and as legally required by the Workers Compensation Act; so collected for the sole purpose of complying with WorkSafeBC and investigating your incident/accident report. Questions about the collection and use of this information can be Management Services. lected remains confidential and will only be disclosed on a 'need to know' basis or as otherwise authorized by law.				
Resources To	Assist With Your Investigations				
UBC Incident Sit UBC Lifting Incident	e Investigation Guide (download PDF) - Bring to the incident site for guidance on conducting and recording your incident investigation for CAIRS reporting. ents- Background Information (download PDF) - Use this tool for lifting injuries, and attach it to your CAIRS report.				
Person Injured / Affected Type:	Staff Faculty Paid Student Practicum/Clinical Placement Student Other Student Visitor/Volunteer/Visiting Student Contractor				
User Filling in Forn (You):	Supervisor Person Injured/Affected (WorksafeBC 6A form) Witness/Person Reported To (Other Students, Visitors, Contractors only)				
Employee Campus Affiliation:	○ Vancouver ○ Okanagan ○ Other UBC Location				
Severity:	Incident Only (near-miss, minor injury, or property damage) Medical Treatment (visit doctor, no days off) Time Loss (days off work, excluding incident day)				
Type of Claim:	On injury An injury An occupational disease A repetitive/gradual onset injury				
Continue To Rep	ort				
Coming back to fir Login with your CW	ish your incomplete submission? L here to resume:				
Are you an Admini	strator on CAIRS?				
Administrator Lo	gin				
Notes upo	on re-entering a Form:				
	rsonal Information may be hidden.				
⊔ "G	reyed-out" boxes cannot be edited.				
☐ Yo	u cannot click the Step Number to jump from step to step. You must press next to				
pr	oceed.				
□ So	me fields will no longer be skippable, and now mandatory required, including:				
_ 50	 Error Producing Conditions/Acts/Practices. 				
	 Employer and Worker Representatives. 				
	o zmpioje, and tronker kepresentatives.				

Corrective Action 1	
Corrective Action Identified: Assigned To (name):	Checking this <u>box</u> enables the report writer to receive an email on the estimated completion date which reminds them to ensure the corrective action is complete.
Job title: Estimated Completion Date:	For multiple corrective actions with the same estimated completion date, only one email with the reminder for all those corrective actions is sent out
Remind the Report Writer about this corrective action on the estimated completion date Final Actions Taken: Date Completed:	For multiple corrective actions with different estimated completion dates, email is sent out on each estimated completion date reminding the report writer about that particular corrective action
Supporting Documentation:	

☐ When you are finished writing the report, make sure to click Submit at the bottom of Step 6; otherwise your form will not be submitted/saved and your changes will be lost.



REGISTERED CAIRS ADMINISTRATORS

Register for CAIRS Access

If you are a JOHSC or LST Chair, Supervisor, Manager, or Safety Advisor follow one of these instructions:

Note: To visit CAIRS, you may find it via the Safety &Risk Services website at: http://srs.ubc.ca/

- 1. Click the link: https://www.cairs.ubc.ca/public page.php
 - a. Select Administrator Login
 - b. Select "If you require administrative access to CAIRS, click here"
 - c. Complete the instructions on the page and follow up email.
 - d. SRS will follow up with you, regarding granting access.
- 2. Click this link: https://www.cairs.ubc.ca/login.php
 - a. Select "If you require administrative access to CAIRS, click here"
 - b. Complete the instructions on the page and follow up email.
 - c. SRS will follow up with you, regarding granting access.

Personal Settings

Administrative Access can be edited at any time by clicking the "Personal Settings" Tab in the tool bar while logged into CAIRS as an Administrator.

- Fields that have the checkboxes can only be changed by calling SRS
- Filter settings can be requested by adding them to your profile, however, they will not activate until approved by SRS.

Filters

 Filters can be requested by user, but SRS must grant permission. CAIRS Reports will be filtered according to these checked boxes.

_						
Set Required F	Filters					
Select the appropri	iate check boxes for the incidents that this user is required database, the incidents they can see will be filtered to what	to be notified of.	They	will receive an email each time an	incident is submitted that r	neets this criteria. When
Employee Campus Affiliation:	✓ Vancouver ☐ Okanagan	you select here.				
Person Type:	Staff □ Faculty □ Paid Student □ Practicum/Clinic	cal Placement Stud	dent [Other Student Visitor/Volum	nteer/Visiting Student 🗆 Co	ontractor
Severity:						
Type of Claim:	🗷 No injury 🗷 An injury 🗷 An occupational disease 🛭	A repetitive/gra	adual	onset injury		
Real/Test Incident?	Real Incident Test Incident					
Department Filter: Building Filter:	BOPS - Building Operations (including sub depts)					
Notify user of r	new incident submissions and incident type changes that m new anonymous hazard report submissions	eet the above crit	eria			
Save Filter Setting:						
Department Fi						
	ents whose incidents the user need to be notified of.					
Select Department						
Make a selectio	n					
Include all sub-	departments of the selected department(s)					
Filtered Departme	ents	Approve	ed	Include Sub Departments	Notifications Enabled	Remove
BOPS - Building Op	perations	☑ Appr	oved	☑ Include Sub Depts	■ Notifications	Remove
D 1111 File		S.		347.	146	also and a second
Building Filter Select the building w	whose incidents the user need to be notified of.					
Select Building:			Filt	ers Permissions		
Make a selection.	Lang Control of the C					
				Approved		
Add Building(s)				o SRS will receive	e an email notif	fying of
Filtered Buildings	Approved					, -
No Specific Building	gs			·	ut the user will	iiot
SHHS Unit Filter	r is whose incidents the user need to be notified of.			receive an aut	omated email.	
Select SHHS Unit:	is whose incidents the user need to be notified of.			l Include Sub-Depts		
Make a selection				 Check to inclu 	de all departme	ents that
					selected depart	
Add SHHS Unit(s)			_		•	illellt.
BOPS Crew Filte	er		Ш	Notifications Enab		
Select the BOPS Crev	ws whose incidents the user need to be notified of.			 Unchecking th 	iis will disable a	utomated
Select BOPS Crew(s)				emails for tha	t filter.	
Make a selection	L			The filters will	still be availabl	e for
Add BOPS Crew(s)				review.	Still be available	C 101
Accident Type F	Filters			Remove		
Select which acciden The user will see all	nt types the user needs to see or be notified of. occurrences of the selected accident types.			Remove filter.		
Select Accident Type	es:		_			
Make a selection			ш	Specific filters bel	•	
				feed. However,	<u>these filters fu</u>	ınction by
	Add Accident Type(s)			allowing access to	any incident t	that meets
	ot filtered by accident type.			<u>your filter</u> .		
Union Filters Select which unions	the user needs to see or be notified of.			o Therefore, it	is important to	<u>limit</u> your
The user will see all	occurrences of the selected unions.				most specific	
Select Unions:				<u>-</u>	most specific	, required
Make a selection	1			<u>areas</u> .		
Add Union(s)		<u> </u>				

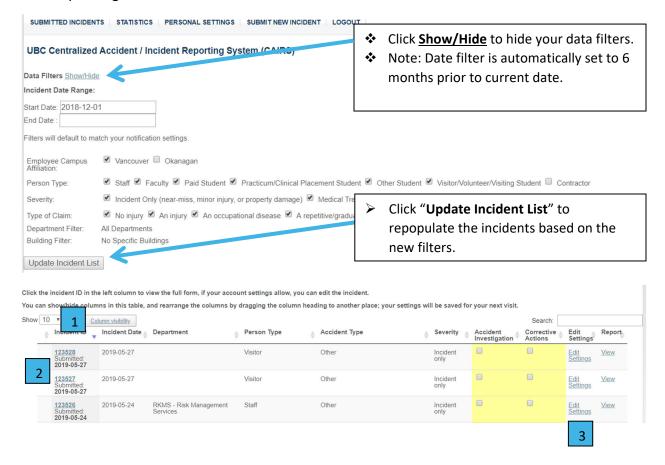


- Example: If you select Department "Building Operations (BOPS)" and Union "CUPE 116" you
 will see reports for all of BOPS AND all of CUPE 116. Not just the CUPE 116 member of
 BOPS.
- Example: If you are the Department Head in Applied Science, and wish to see all of the Faculty, you may select APSF and "Include Sub-Depts". If you select additional buildings, you will see the incidents in those buildings (such those from Arts, Science, Building Ops., etc.).

Using CAIRS as an Administrator

Access incidents

- 1. Log in as a CAIRS Administrator with your CWL at: https://www.cairs.ubc.ca/login.php
- 2. Select any filters and Incident ID to view details or "Report" to view the html report screen for printing.



Edit Incidents

- 1. Click Column Visibility to adjust any columns you would like visible for quick review.
- 2. Fields in the report can be edited based on the Administrators level of access granted.
- Initial settings (Claim type, Severity, Person Type) of the incident can be edited by clicking "<u>Edit Settings</u>"

UBC CAIRS Operation Manual 2017 – Last Revised Nov. 2020

Note: This Manual is subject to changes based on technical enhancements.

Accident Investigation (AI) Checkbox

In the Incident List screen, Administrators will see a column "Accident Investigation" or "AI" with checkboxes. The checkboxes will not be checked and yellow if Step 5 (Accident Investigation) was not completed.

Investigation) was not completed.
Completion of this step means:
 □ All Causes had at least one box checked. □ The root cause box was filled. □ The employer and worker representative information was entered.
Corrective (Corr.) Actions Checkbox
In the Incident List screen, Administrators will see a column "Corrective (Corr.) Actions" with checkboxes. The checkboxes will not be checked and yellow if Step 6 (Corrective Actions) was not completed.
Completion of this step means:
 □ At least one Corrective Action has been entered. □ The action has a Name and Job Title assigned. □ The action had an Estimated Completion Date. □ The action has a Date Completed.
Generate Reports
Registered CAIRS Administrators will be able to print out different versions of the report.
View this form in Standard Writer Format WHS/Claims Format Investigation Format.
Generate PDF Summary Generate PDF Summary (Preliminary) Generate PDF for Posting in a Public Space
Standard Writer Format
 □ Arranges order based on written layout of CAIRS. □ Standard order is what the Supervisor and Employee will see when they complete their reports.
WHS/Claims Format
□ Arranges order based on WHS and claims requirements for WSBC.□ Employee Report is included.

Investigation Format		
	Arranges order based on SRS incident investigation requirements for WSBC. Employee Report is not included.	
Generate PDF Summary		
	Generates a PDF copy of the Full Report based on order selected. Personal information fields are present, but information is redacted. Information is available if the Personal Information checkbox permission is granted.	
Generate PDF Summary (Preliminary)		
	Generates a PDF copy of the Preliminary Report based on order selected. ❖ May not be available to some users or incident reports. Personal information fields are present, but information is redacted. ❖ Information is available if the Personal Information checkbox permission is granted.	
Generate PDF for Posting in a Public Space		
	Generates a PDF copy of the Full Report based on order selected. Personal information is redacted, with the exception of comment boxes.	

CAIRS STATISTICS

Access Statistics

To utilize the Statistics function of CAIRS, the user will require registered administrative access, and be logged in to CAIRS as an Administrator.

- > Select the Statistics Tab in the toolbar.
 - Statistics will have default settings that match occupational categories.
 - Witness/Person Reported To Forms are not included in the occupational counts.

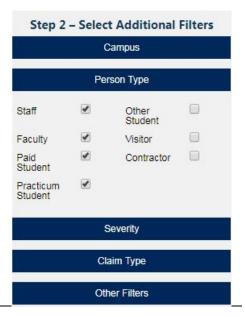
Step 1 – Select Date and Unit

- 1. Click and select the desired Date Range.
 - a. Annual trend data will be included in some reports regardless of the date range selected.
 - b. Annual trend data is pre-set to 12 months previous to the end date selected.
 - c. Dates will retrieve records based on <u>Date Of Submission</u> (inclusive).
- 2. Click UBC Organization Filter
 - a. Select the VP Department/Faculty Level or Joint Occupational Health & Safety Committee.
 - b. **Note:** Users will only be able to access the departments and committees they have registered access for.



Step 2 – Select Additional Fields

- 1. Click to select any other desired filters (Campus, Person Type, Severity, Claim Type, and Other Filters).
 - a. Filter options will affect charts based on selections for a more in depth analysis.
 - i. Example: By removing certain "Person Types", the charts displayed will be reflective of those categories selected.
 - ii. Example: By selecting "Accident Types Falls on Same Level," you will see all of the same charts (Injury Rate, Claims, etc.), but focused specifically to falls.
 - b. Filters will be deactivated based on access privileges.



Step 3 – Select Display Option

1. Select action:

- a. JOHSC Statistics Creates a report based on filters of the UBC JOHSC Structure.
- b. Unit Specific Statistics Creates a report based on filters of the UBC Organizational Structure provided by UBC Human Resources.
- c. Incident Report Creates a redacted incident summary report.
- d. Outstanding Corrective Actions –
 Creates a redacted summary report of incidents with incomplete Corrective Actions.
- e. Incident Map— Generates a map based on filters.



- f. **Note:** Unit Specific Statistics and Incident Map are not available to JOHSC Administrators.
- g. **Note:** Any changes/additions you wish to make after the report is generated will require reloading a new report.

2. Select Print/Download action:

- a. Print Found in the upper and lower right of the report, allows the report to be printed (paper or pdf).
- b. Menu Allows individual charts to be downloaded.
- c. Sort Allows the user to sort the "Incident Report" and "Outstanding Corrective Actions" Report.
- d. Column Visibility Adjust what columns are visible in the Key Performance Indicator section.
 - i. Note: This option is not available to JOHSC Administrators.
- e. Excel Export the data of an Incident Report or KPI section to Excel.
- f. **Note:** Any modifications to the graphs (de-selecting axis labels, changing visible columns, adding graphs) will not be immediately printable. Due to the interface:
 - i. Select Print
 - ii. Cancel the print in the Pop-Up box
 - iii. In the browser, make changes
 - iv. Print via the web browser function.

Analyze Charts

- ☐ Chart axis labels can be adjusted on certain graphs.
 - Example: The user can remove all but Time Loss incidents from a graph if desired, by clicking the labels on the X-Axis.
 - o The edits can be downloaded via Menu.
 - Note: Any modifications to the graphs (de-selecting axis labels, changing visible columns, adding graphs) will not be immediately printable. Due to the interface:
 - i. Select Print
 - ii. Cancel the print in the Pop-Up box
 - iii. In the browser, make changes
 - iv. Print via the web browser function.
- ☐ If further analysis is required, please contact SRS for additional reports.

Other Key Performance Indicators (KPI)

- ☐ Allows users to review performances and compliance of the selected areas.
- ☐ Values in red indicate this field is non-compliant to the Workers Compensation Act.
 - o "Report Submitted in 48 Hours" KPI excludes weekends (includes Statutory Holidays)
- □ **Note:** Incident Investigations are submitted to WorkSafeBC 30 days from the date of incident. As a result, there may be a 30 day delay on some Incident Investigation stats in the KPI table.
- ☐ Column criteria can be clicked on/off as desired through the Column Visibility button.
 - o Due to limited space, certain criteria will not be visible by default.
 - o A maximum of 12 columns can be displayed.
 - Note: Any modifications to the KPI Table (changing visible columns) will not be immediately printable. Due to the interface:
 - i. Select Print
 - ii. Cancel the print in the Pop-Up box
 - iii. In the browser, make changes
 - iv. Print via the web browser function.
 - o The KPI Table can be exported to Excel via Excel.

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