

# PEER Risk Manager Training



# Agenda

Requesting a New Account

User Roles

User Scopes

Icon Walls

Updating Locations Lists

File Management

Alerts/Schedules

Personal Views

CCSS Reporting

# How do I request a new account?



# New Accounts

## *Completing the PEER File Manager Request Form*

Your organization has a file manager request form that has been made specifically for you

Completing the form is simple

Complete the first section if you would like to mirror the permissions of another user

Complete the bottom section if you would like to create a new user with their own role and scope

**Basic**  
**PEER File Manager Request Form**

---

Do you like this user to have the same PEER setup as another user?

Yes, please list:

Does the employee listed above need to be made inactive?

Yes

Will new employee get same alerts and reports as employee being copied?

Yes

If you answered "yes" to question 1, you can STOP here

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Role (if applicable)

Manager Wall

Manager Wall

Manager Wall

---

Role: no Closure, no Reports

Manager: no Closure and with Reports

Manager: with Closure and Reports

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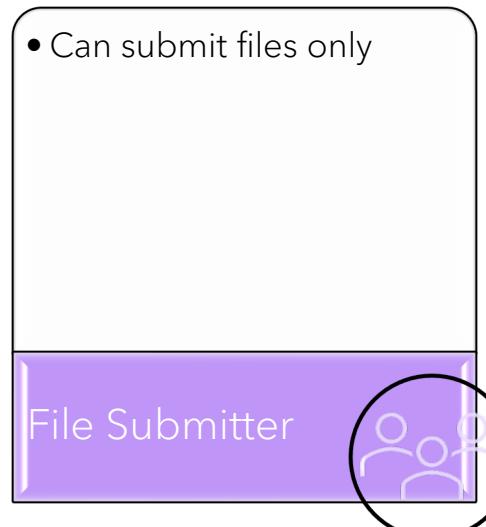
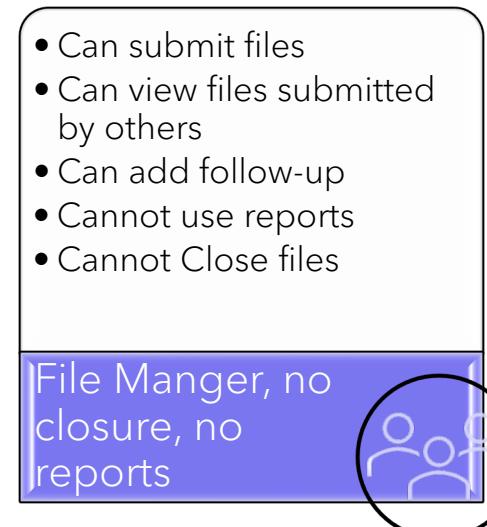
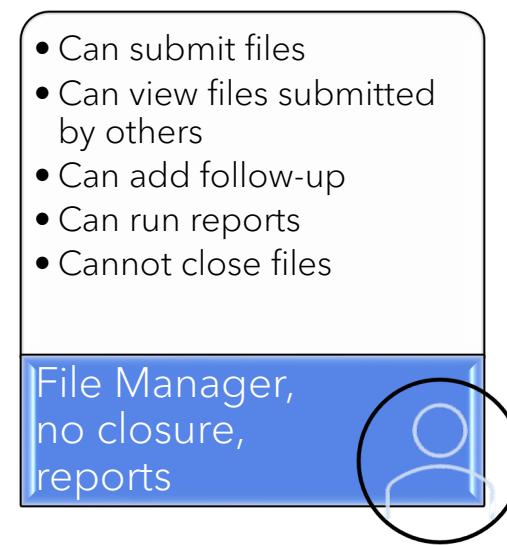
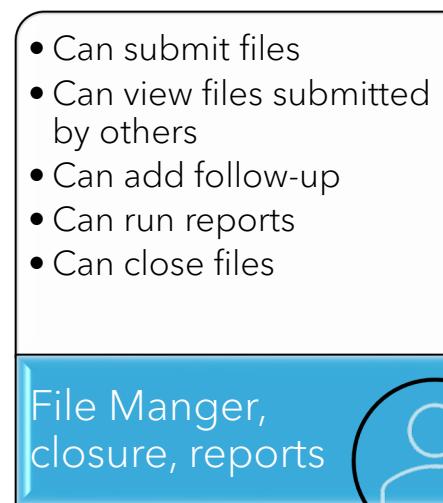
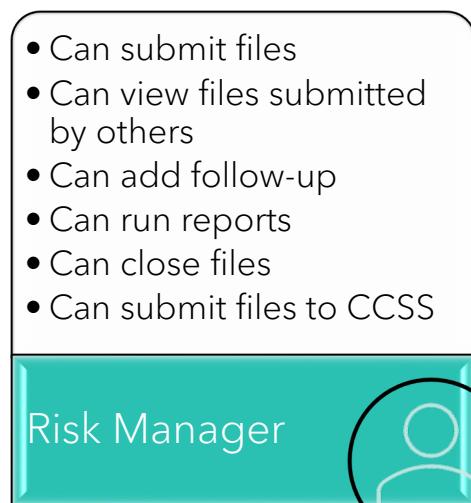
I'd like the user to see in PEER:

# What is a User Role?

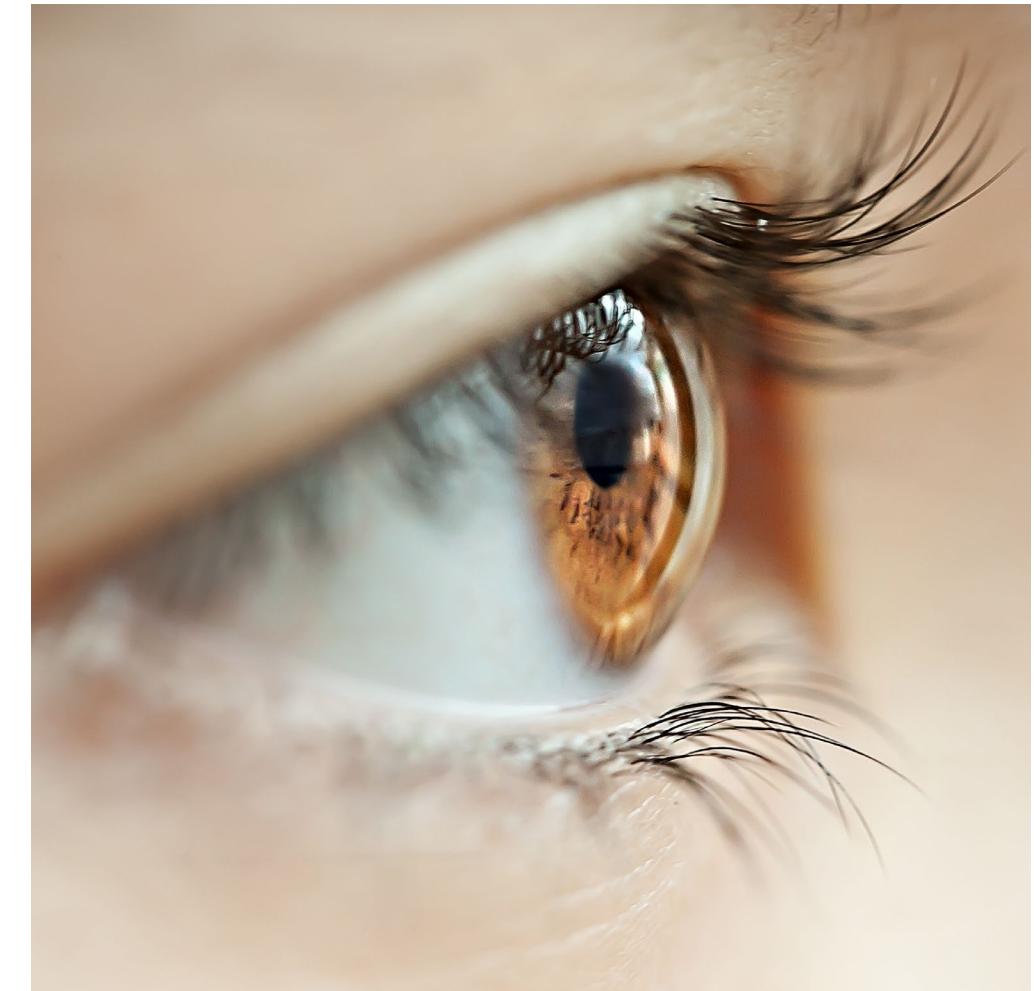


# Roles in PEER

- Roles in PEER are what the user is able to do within the system
- To the right, are common roles that we use in PEER, as well as a sample of what each role is able to do
- The roles selected by your organization will be listed on your PEER File Submitter form



# What is a User Scope?



# Scopes In PEER

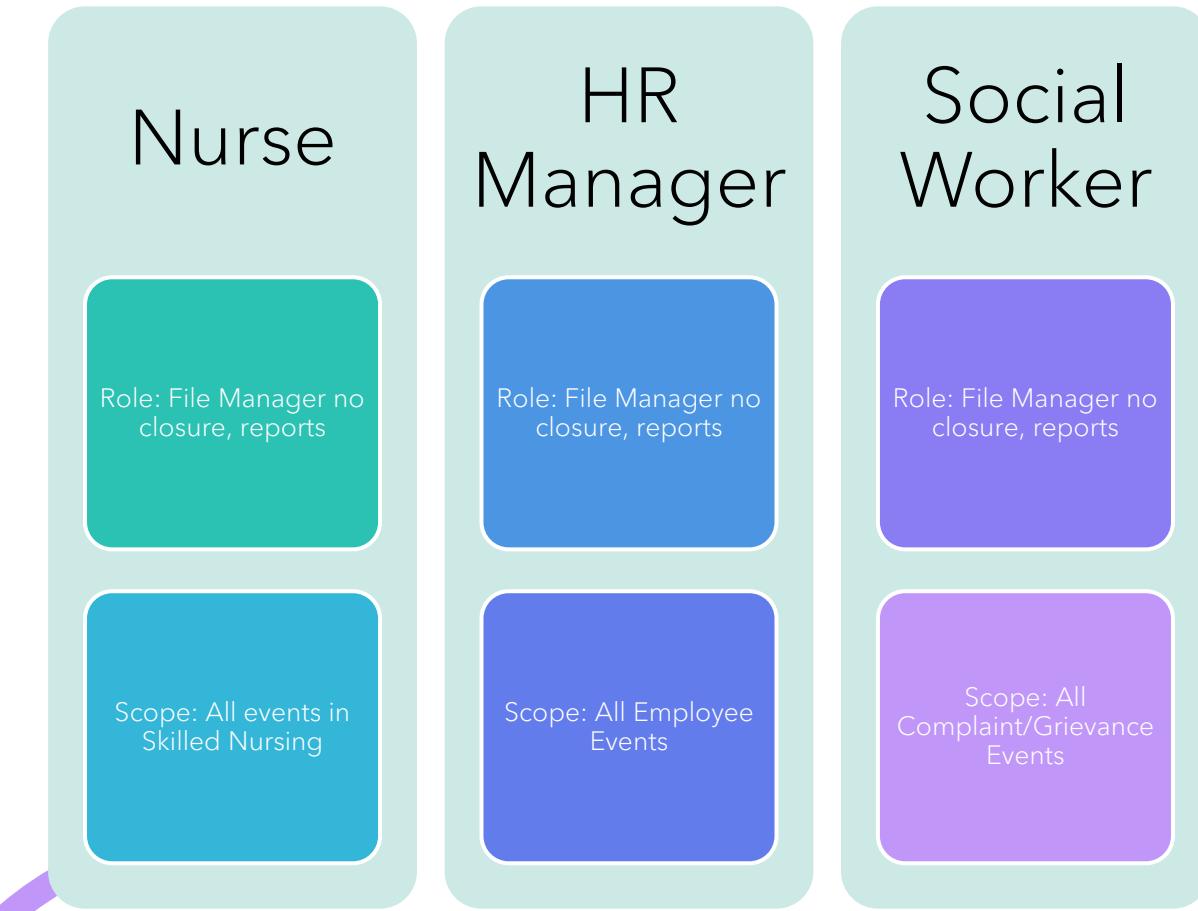
Scopes are what a user will see in PEER

Scopes can be used to manage workflow by only showing a file manager the files they need to concentrate on

The example to the right shows how broad and complex a scope can be made



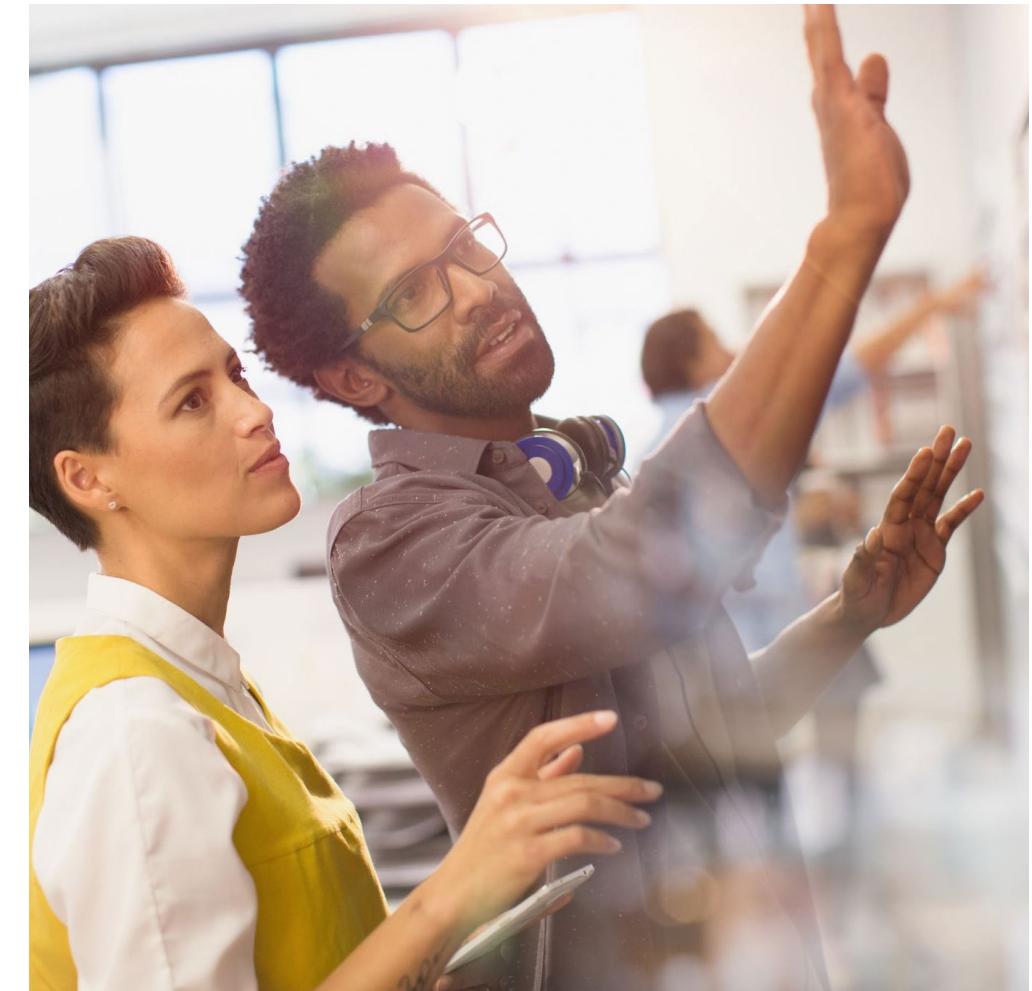
# How Roles and Scopes work together



Each user in PEER has a role and a scope

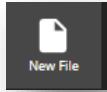
In the example to the left, you can see that the nurse, HR manager, and the social worker all have the same role. This allows them all to manage files and pull reports. They have different scopes, which means the files they see in PEER will be different.

# What is an icon wall?



# Icon Walls

When a user logs in and clicks the New File icon, they will see their icon wall



The icon wall is a custom grouping of events that you select

We recommend a maximum of 3 different icon walls per organization

Commonly, organizations will have one icon wall for:

- File submitters
- File Managers
- Risk Managers

You can make changes and update the events available on your icon walls by emailing the FSA PEER Services Group.

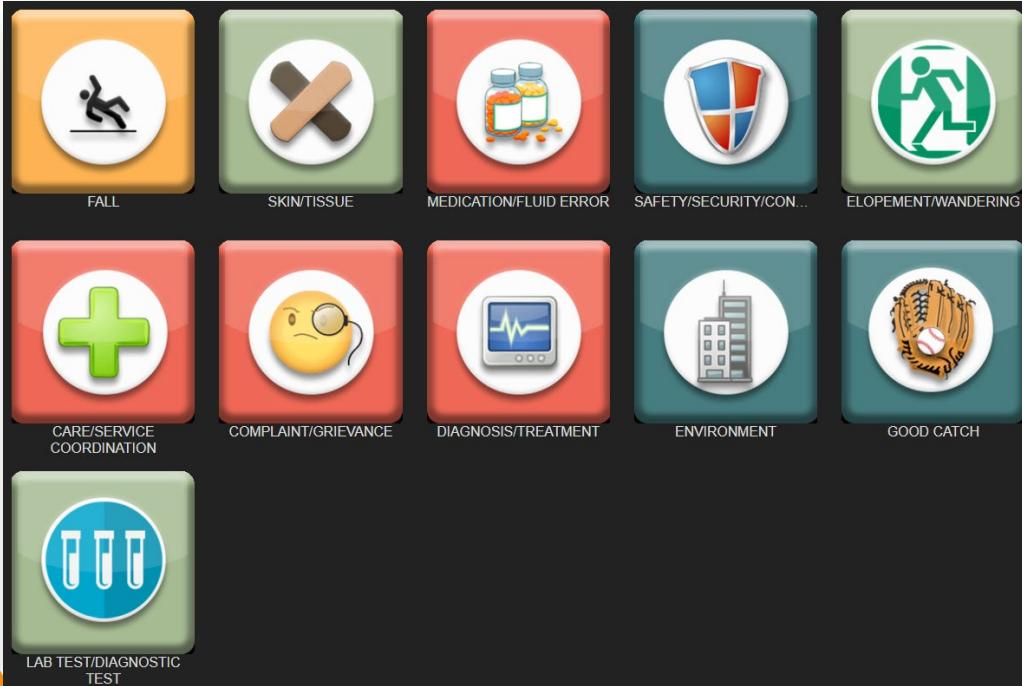


# What events can I track through PEER?

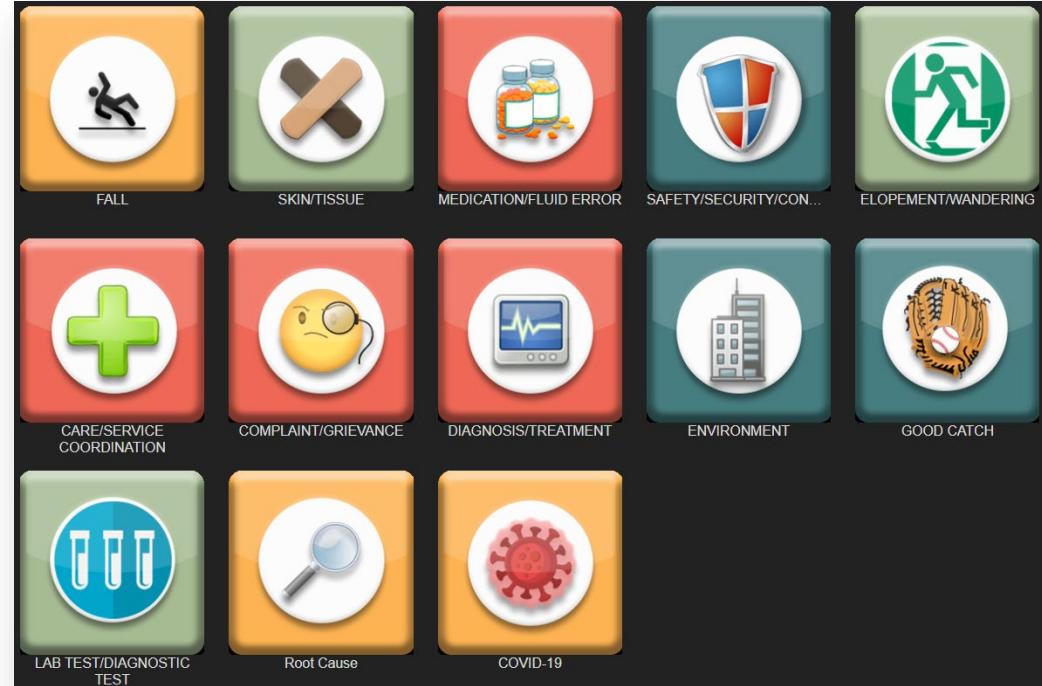
Fall	Skin Tissue	Medication/Fluid Error	Safety/Security/Conduct	Elopement/Wandering
Care/Service Coordination	Complaint/Grievance	Diagnosis/Treatment	Environment	Good Catch
Lab Test/Diagnostic Test	Root Cause	Covid-19	Deficiency by DOH or Above	Reportable Request for Medical Records
Infection	Employee General Event	Call Response	Missing/Damaged Items	

# Recommendation for Icon Walls

File Submitter Wall



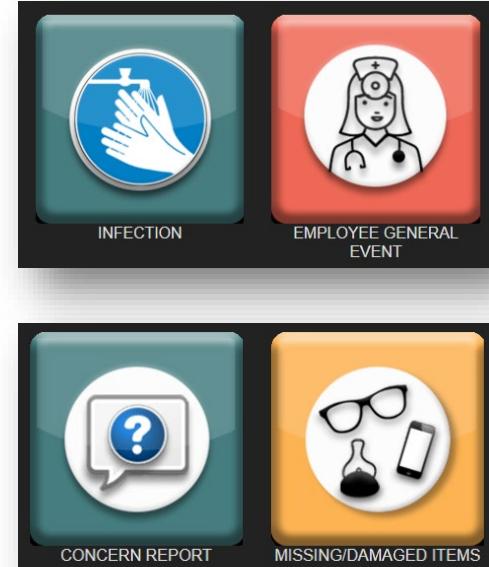
File Manager Wall



# Recommendation for a Risk Manager Icon Wall



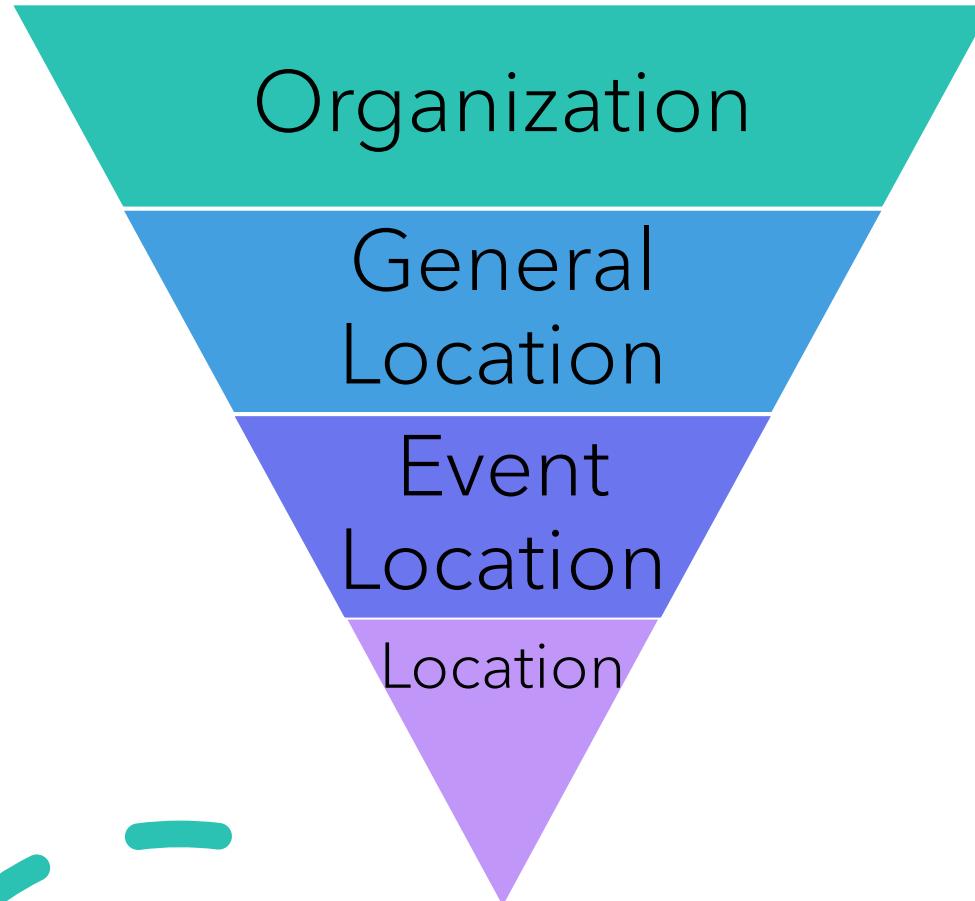
Other available events



# How do I update my locations?



# Adding and Removing Locations



Location lists are organized in 4 levels

You can make updates to your location list at any time

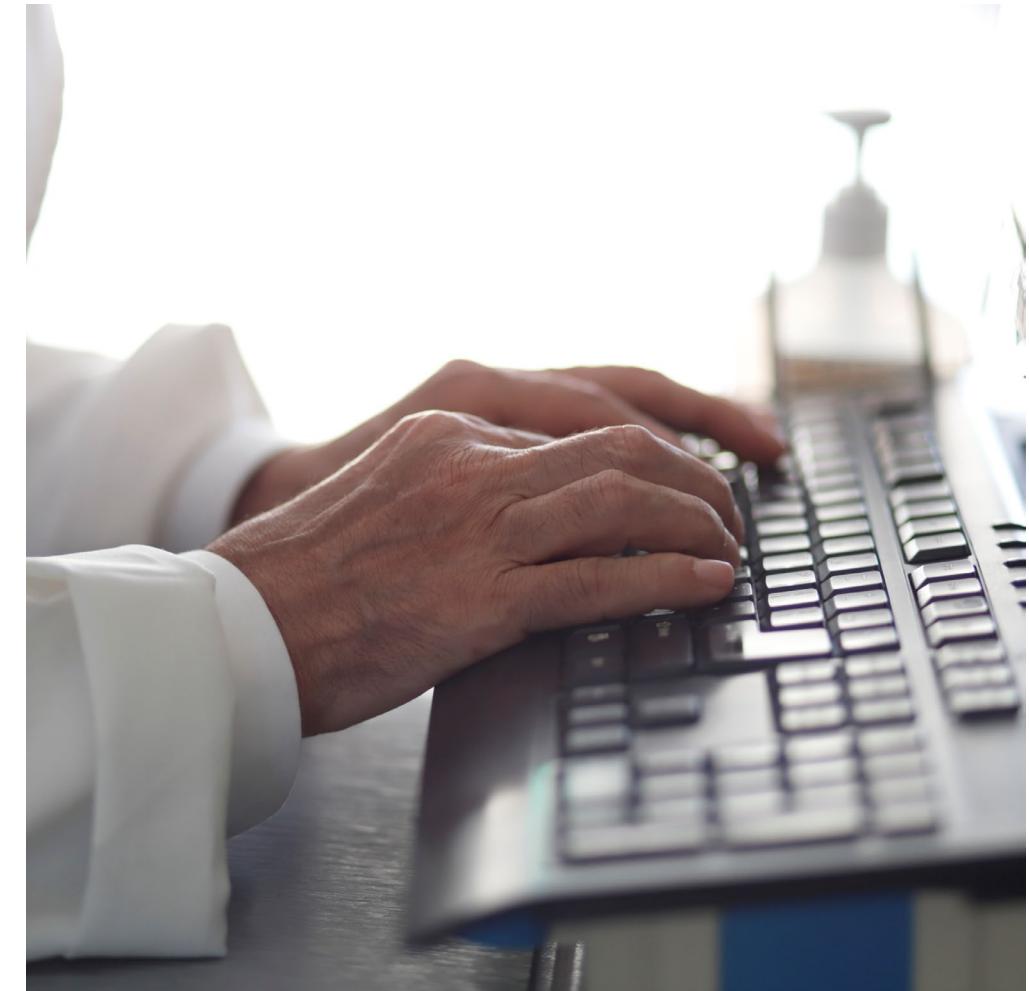
You can also ask for an export of your location list at any time

Incident=>Organization	Incident=>General Location	Incident=>Event Location	Incident=>Location
FSA	1st Floor	Participant Area	Activity Area
FSA	1st Floor	Participant Area	Small Dining Room
FSA	1st Floor	Participant Area	Large Dining Room
FSA	1st Floor	Participant Area	Kitchen
FSA	1st Floor	Participant Area	Art Room
FSA	1st Floor	Participant Area	Parlor
FSA	1st Floor	Participant Area	Hallway
FSA	1st Floor	Participant Area	Quiet Room
FSA	1st Floor	Participant Area	Nurse's Office
FSA	1st Floor	Administrative Area	Office
FSA	1st Floor	Administrative Area	Reception Area
FSA	1st Floor	Administrative Area	Therapy Room/Conf Room
FSA	1st Floor	Administrative Area	Salon
FSA	1st Floor	Lobby	As Indicated Above

Please enter new locations below this line.

Example location spreadsheet

# How do I manage files?



# Adding Follow-up

After an event is submitted, you will be able to add follow-up.

There are 3 types of follow-up:

- Work done on file
- Review
- Sign-off

**FALL Event Management Form - 400910**

**Add Follow-up ▾**

- Work done on file
- Review
- Sign-Off

Person Information

Event Details

Fall Specific Event Details

Injury Details

...

**File Notifications**

Linked Files (0) ▾

Duplicate Files (0) ▾

Related Files

Alerts (0) ▾

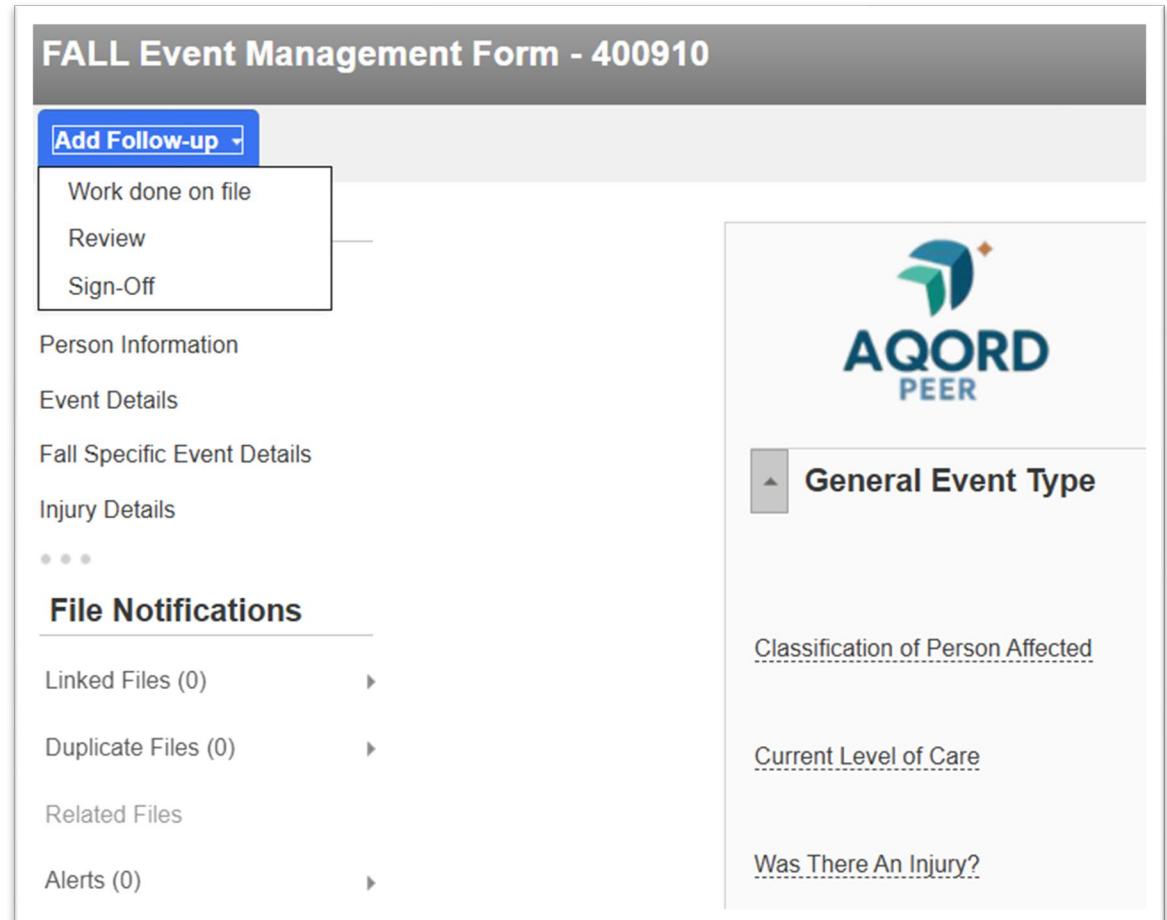
**AQORD PEER**

**General Event Type**

Classification of Person Affected

Current Level of Care

Was There An Injury?



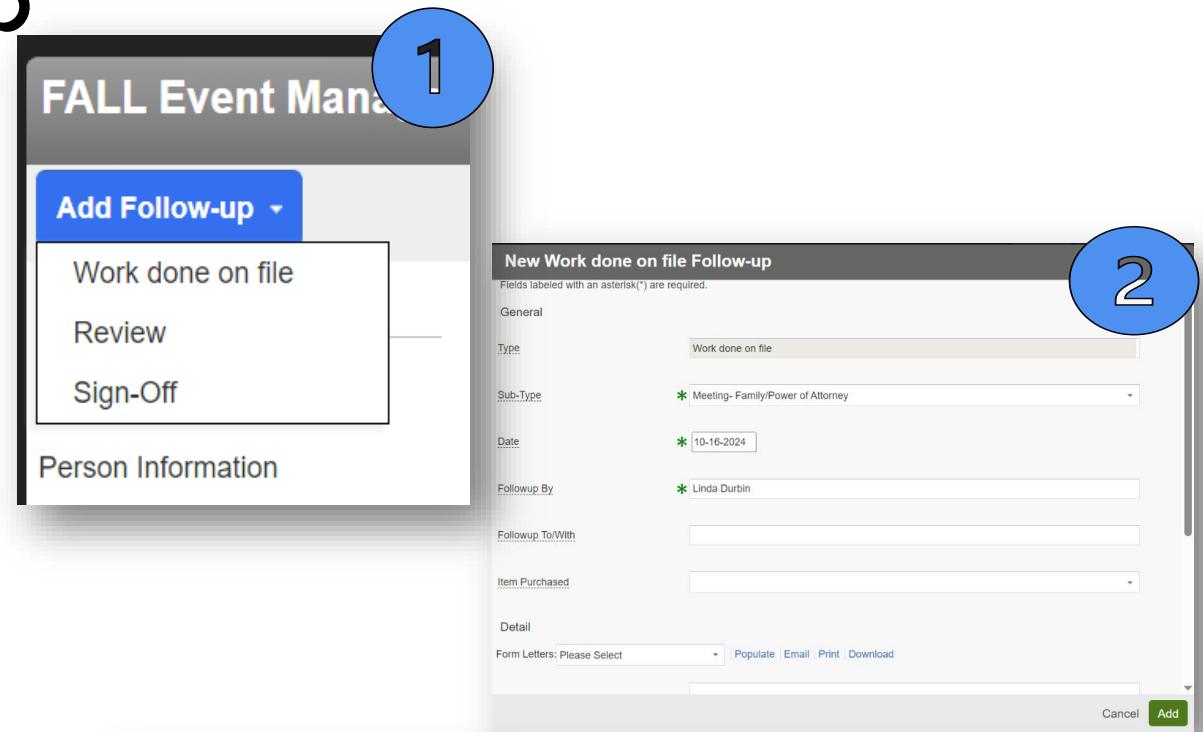
# Steps to Add Follow-up

Step 1: Open the event you want to manage and click on the blue "Add Follow-up" button

Select follow-up type from the dropdown

Step 2: Complete the information in the pop-up box and click the green "Add" button

Your follow-up will now appear in the event form



1

2

FALL Event Manager

Add Follow-up

Work done on file

Review

Sign-Off

New Work done on file Follow-up

General

Type: Work done on file

Sub-Type: \* Meeting-Family/Power of Attorney

Date: \* 10-16-2024

Followup By: \* Linda Durbin

Followup To/With:

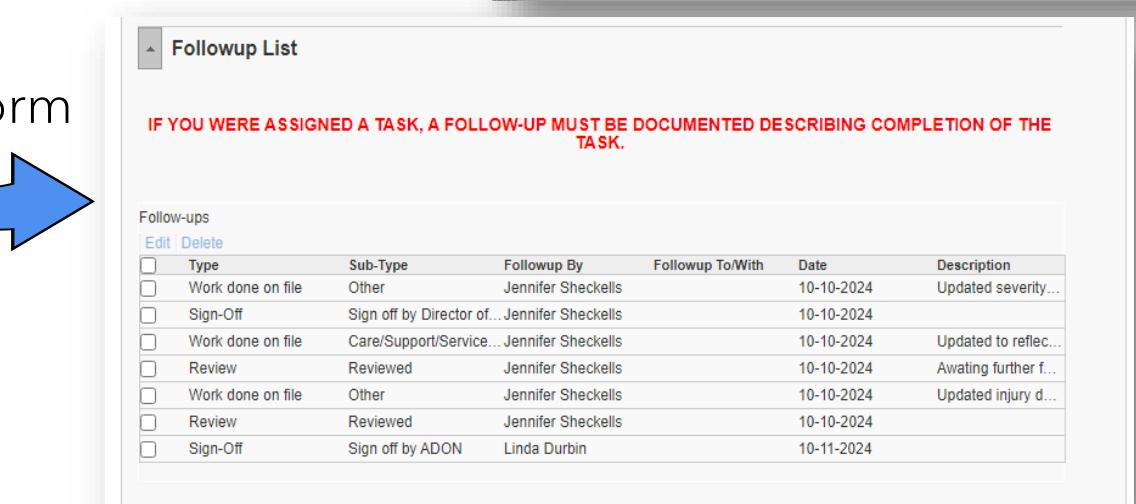
Item Purchased:

Detail:

Form Letters: Please Select

Populate Email Print Download

Cancel Add



Followup List

IF YOU WERE ASSIGNED A TASK, A FOLLOW-UP MUST BE DOCUMENTED DESCRIBING COMPLETION OF THE TASK.

Follow-ups					
	Type	Sub-Type	Followup By	Followup To/With	Date
<input type="checkbox"/>	Work done on file	Other	Jennifer Sheckells		10-10-2024
<input type="checkbox"/>	Sign-Off	Sign off by Director of...	Jennifer Sheckells		10-10-2024
<input type="checkbox"/>	Work done on file	Care/Support/Service...	Jennifer Sheckells		10-10-2024
<input type="checkbox"/>	Review	Reviewed	Jennifer Sheckells		10-10-2024
<input type="checkbox"/>	Work done on file	Other	Jennifer Sheckells		10-10-2024
<input type="checkbox"/>	Review	Reviewed	Jennifer Sheckells		10-10-2024
<input type="checkbox"/>	Sign-Off	Sign off by ADON	Linda Durbin		10-11-2024

# Follow-up Work done on file

Use "Work done on file" to document any of the below actions:

Care/Support/Service Plan Update

Chart Review

Clarification: Request

Clarification: Response

Consultation

Corrective Action

Grievance Resolution

Investigation

Investigation Completed

Meeting

Meeting- Family/Power of Attorney

Meeting- Employee/Provider/Affiliate

Meeting- Resident/Client/Member

Policy/Procedure Review

PSAE Committee Meeting

QI Initiative

Re(Education) of Staff

Rehospitalization

Root Cause Analysis

Task Completion

Other

# Follow-up Review

Use "Review" to the document the following actions:

**Final Review by Manager/Director before Close**

**Interdisciplinary Review**

**Level of Care Review**

**Review by onsite Risk Manager**

**Reviewed**

# Follow-up Sign-off

Use Sign-offs to signal that you have completed your work with the event

Sign off by ADON

Sign off by Care Coordinator

Sign off by C Suite  
(CEO/COO/CFO)

Sign off by HR

Sign off by Licensed Nurse

Sign off by  
Manager/Administrator/Director

Sign off by Medical Director

Sign off by NH Administrator

Sign off by onsite Risk Manager

Sign off by PCCP Risk  
Management Team

Sign off by PCH/AL  
Administrator

Sign off by Pharmacy

Sign off by Physician/Nurse  
Practitioner

Sign off by Social Worker

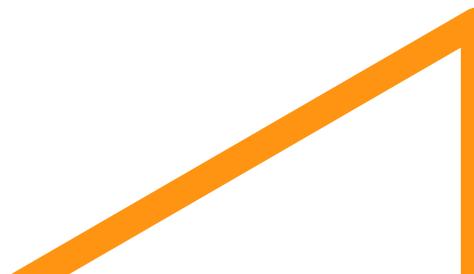
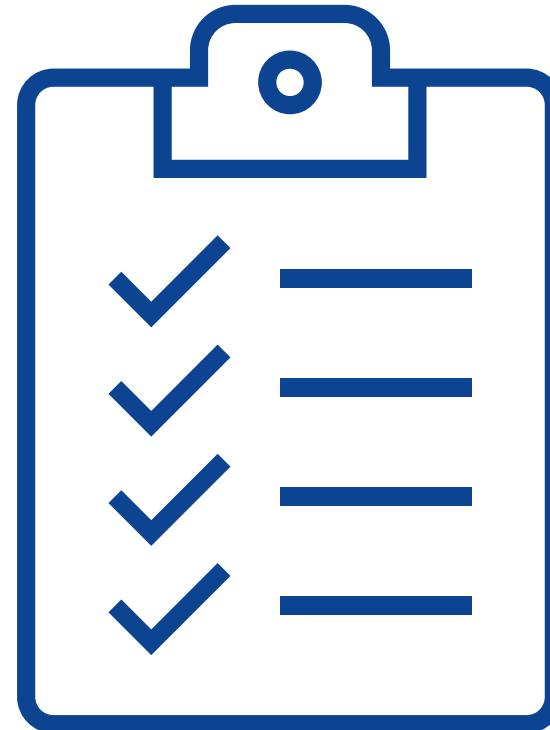
# Closing a File

Once all sign offs are complete, you'll want to close the file

There are two ways to do this:

- From within the file
- From the info center

*Note: Once a file is closed, it will disappear from the Info Center View. It will still be available in Search and will be available for reports*



# Closing From within the event

Locate the event in the info center or search

Open the event

1. From the "More Actions" tab in the lower right, select Close
2. Dialog box will open, keep status as resolved if it has been resolved and click Ok

File will now be closed

FALL Event Management Form - 400910

Add Follow-up

Table of Contents

General Event Type

Person Information

Event Details

Fall Specific Event Details

Injury Details

File Notifications

Linked Files (0)

Duplicate Files (0)

Related Files

Alerts (0)

Tasks (0)

Summaries

Audits

File Exports

AQORD PEER

Event Date: 12-15-2025  
Entered Date: 12-16-2025  
Rep Severity: Severity Level 2-Temporary I

Classification of Person Affected: \* RESIDENT/CLIENT/MEMBER

Current Level of Care: \* Skilled Nursing/Healthcare

Was There An Injury?: \* yes

Equipment Involved/Malfunction: \* yes

Last Name: \* MOUSE First Name: \* MINNIE

Date of Birth (mm-dd-yyyy): mm-dd-yyyy Age:

Gender: \* F Street:

City: State:

Choose File Status

File State: Closed

Select Status: Resolved

Note: Associated duplicate files will also be closed

Cancel OK

Save  
Close  
Change File Type  
Delete  
Import File  
File Properties  
Send to Another Module  
Check User's Access  
Copy to New File

Exit More Actions Save & Exit

1

2

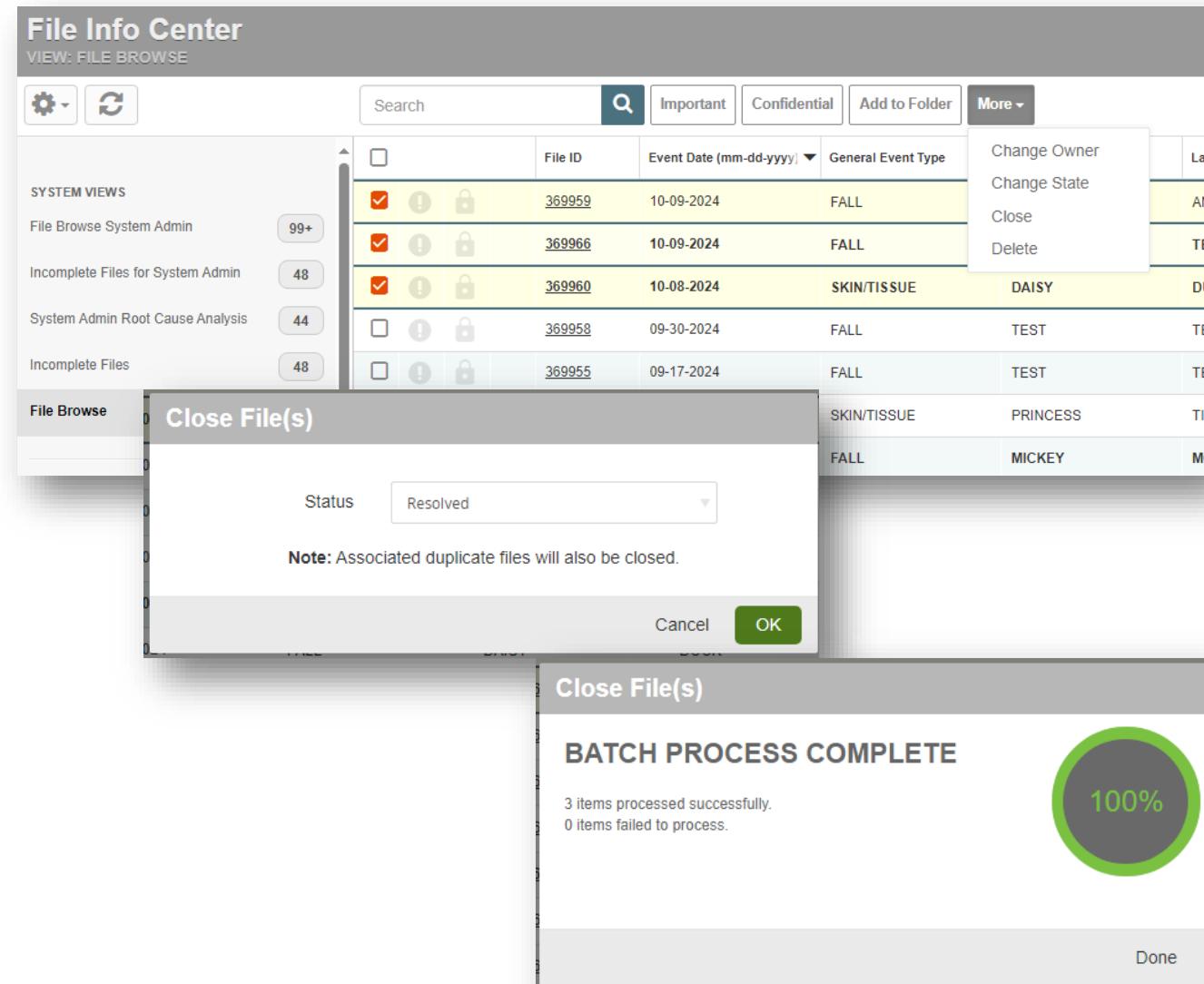
# Closing from the Info Center

You can close files from the main info center view

You can close one file or multiple files

To do this:

1. Check off the file(s) you would like to close
2. From the More dropdown, select "Close"
3. You'll receive another popup that tells you the batch close is complete



# Reopening a Closed File

You can find closed files in search

1. Locate the file you need to reopen
2. Check off the file (this will make the options appear for step 3)
3. From "More" dropdown, select "Change State"
4. Change the File state to "In-Progress" and Select State as "Active"

The screenshot shows a software interface with a search bar at the top. The search bar has fields for 'Search for', 'within', and 'in module'. Below the search bar is a table of file records. The first record in the table is selected, indicated by a checked checkbox in the 'File Name' column. A 'More' dropdown menu is open over this record, with the 'Change State' option highlighted. A 'Change State' dialog box is displayed, showing 'File State: In-Progress' and 'Select Status: Active'. The dialog has 'OK' and 'Cancel' buttons at the bottom.

1

2

3

4

Search Page

Search for within in module

Files Risk Search More options

Open Delete More

File Name

SKIN/TISSUE (369960)

FALL Event (369966)

FALL Event (369959)

View Summary

Print Summary

Email Summary

Download Summary

Important

Not Important

Confidential

Public

Add To Folder

Change Owner

Change State

File Properties

Close

tion of Person General Event Type Last Name First Name Event Date (mm-dd-yyyy) Repo

T/CLIENT/MEMBER SKIN/TISSUE DUCK DAISY 10-08-2024 Sever

T/CLIENT/MEMBER FALL TEST TEST 10-09-2024 Minor

T/CLIENT/MEMBER FALL ANNA PRINCESS 10-09-2024 Sever

Harm/Damage

Change State

File State: In-Progress

Select Status: Active

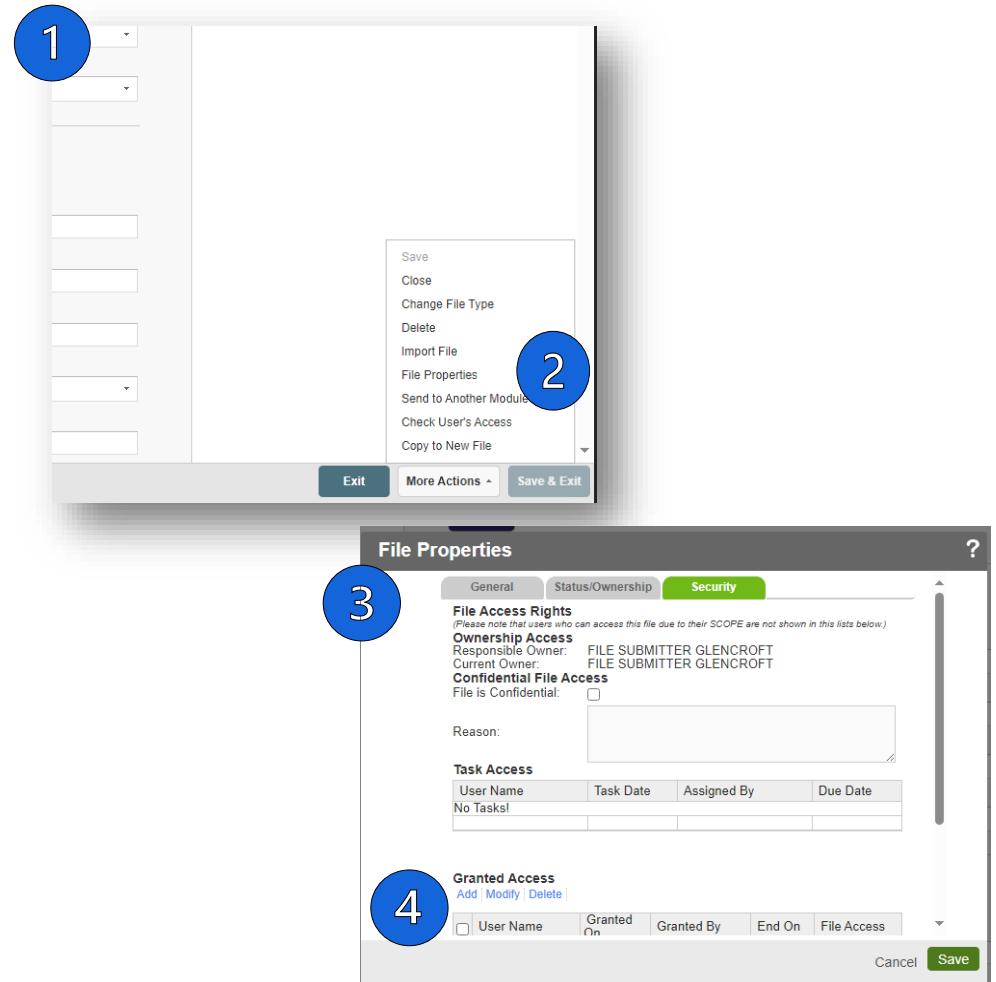
OK Cancel

# Granting Access to a File

There may be a case where you will need to grant access to file that is outside of a file manager's normal scope

Follow these steps

1. Open the file for which you would like to grant access
2. Go to the "More Actions" tab and select "File Properties"
3. The File Properties popup will display, click on the "Security" tab and scroll down to the "Granted Access" section
4. Click the small blue "Add" link located under the title "Granted Access"

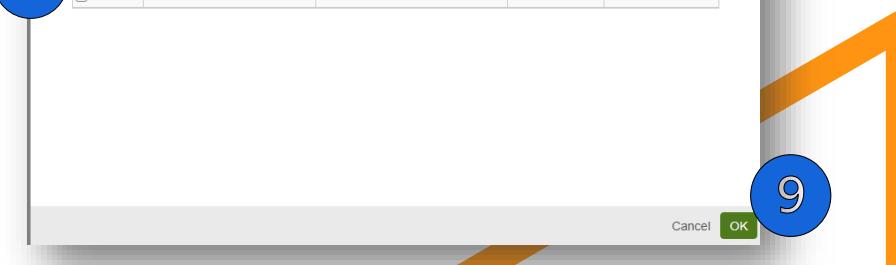
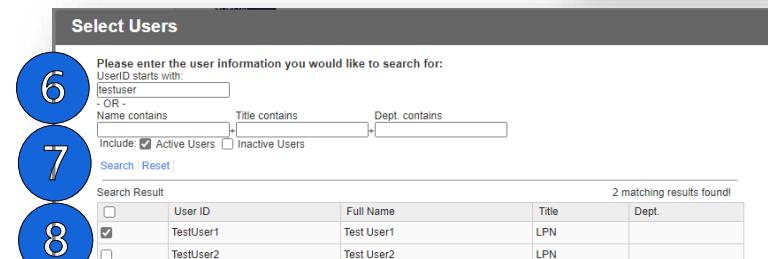
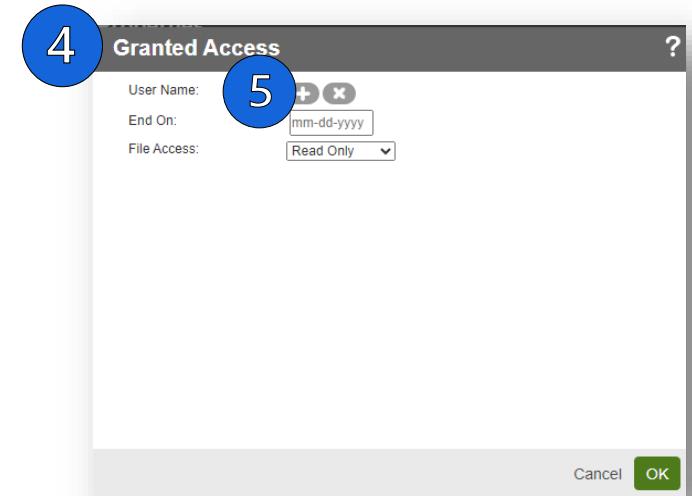


# Granting Access to a File – part 2

There may be a case where you will need to grant access to file that is outside of a file manager's normal scope

Continue with the steps below

4. The "Granted Access" dialog box will appear
5. Click the "+" to open a dialog box to search for the file manager
6. Search for the file manager by typing in their name or user ID
7. Click "Search"
8. Check off the name of the File Manager
9. Click "OK"

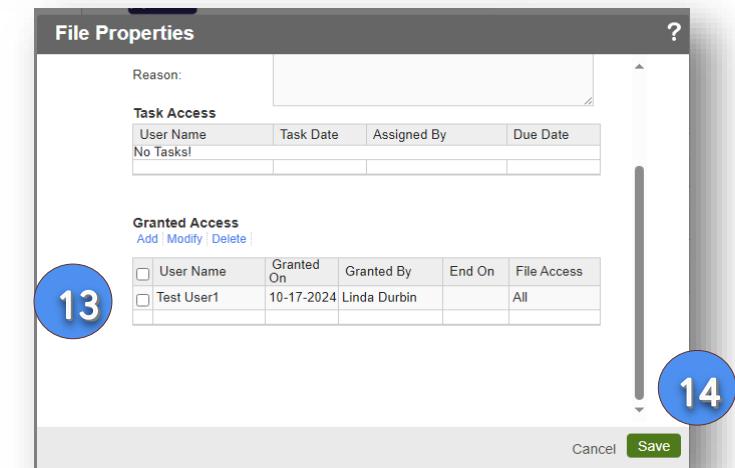


# Granting Access to a File – part 2

There may be a case where you will need to grant access to file that is outside of a file manager's normal scope

Continue with the steps below

10. You will see your select file manager in the Granted Access dialog box
11. Select an end on date if needed and the level of file access you would like the file manager to have
12. Click "OK"
13. You will now see that the user has been added to "Granted Access" section in File Properties
14. Click "Save" - very important



# How do I report through CCSS?



# Submitting to Caring Communities

Risk Manager roles in PEER can send events "over the bridge" to Caring Communities

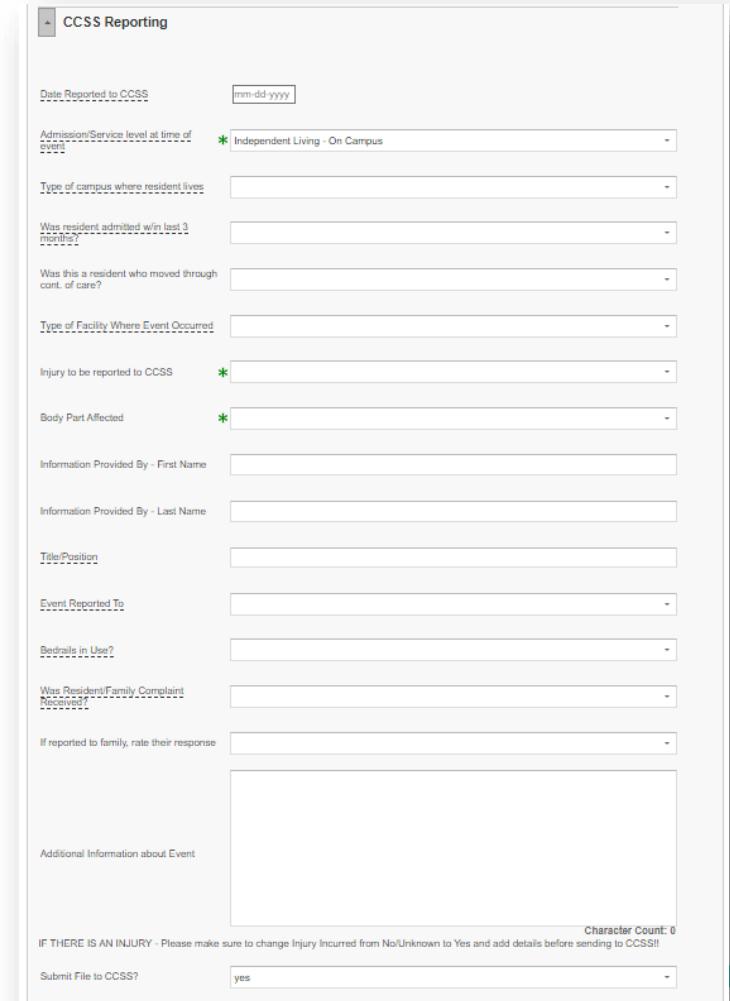
After an event is submitted, you will see a new section, called "CCSS Reporting"

Complete this section and select "yes" in the question titled "Submit File to CCSS"

Save and Exit the event form

Your file will now be sent over the bridge at the next system check

You will receive a confirmation from Caring Communities once they receive it



CCSS Reporting

Date Reported to CCSS

Admission/Service level at time of event  \* Independent Living - On Campus

Type of campus where resident lives

Was resident admitted w/in last 3 months

Was this a resident who moved through cont. of care?

Type of Facility Where Event Occurred

Injury to be reported to CCSS  \*

Body Part Affected  \*

Information Provided By - First Name

Information Provided By - Last Name

Title/Position

Event Reported To

Bedrails in Use?

Was Resident/Family Complaint Received?

If reported to family, rate their response

Additional Information about Event

Character Count: 0

IF THERE IS AN INJURY - Please make sure to change Injury Incurred from No/Unknown to Yes and add details before sending to CCSS!

Submit File to CCSS?  yes

# How do I request an alert?



# Requesting and Alert



Send an email to [ldurbin@aqord.org](mailto:ldurbin@aqord.org) or [peer@aqord.org](mailto:peer@aqord.org)

Include the following:

- When would you like to alert to send
- File Manager(s) who should receive the alert
- How often you would like the system to check for the alert conditions

# How do I set up a Personal View?



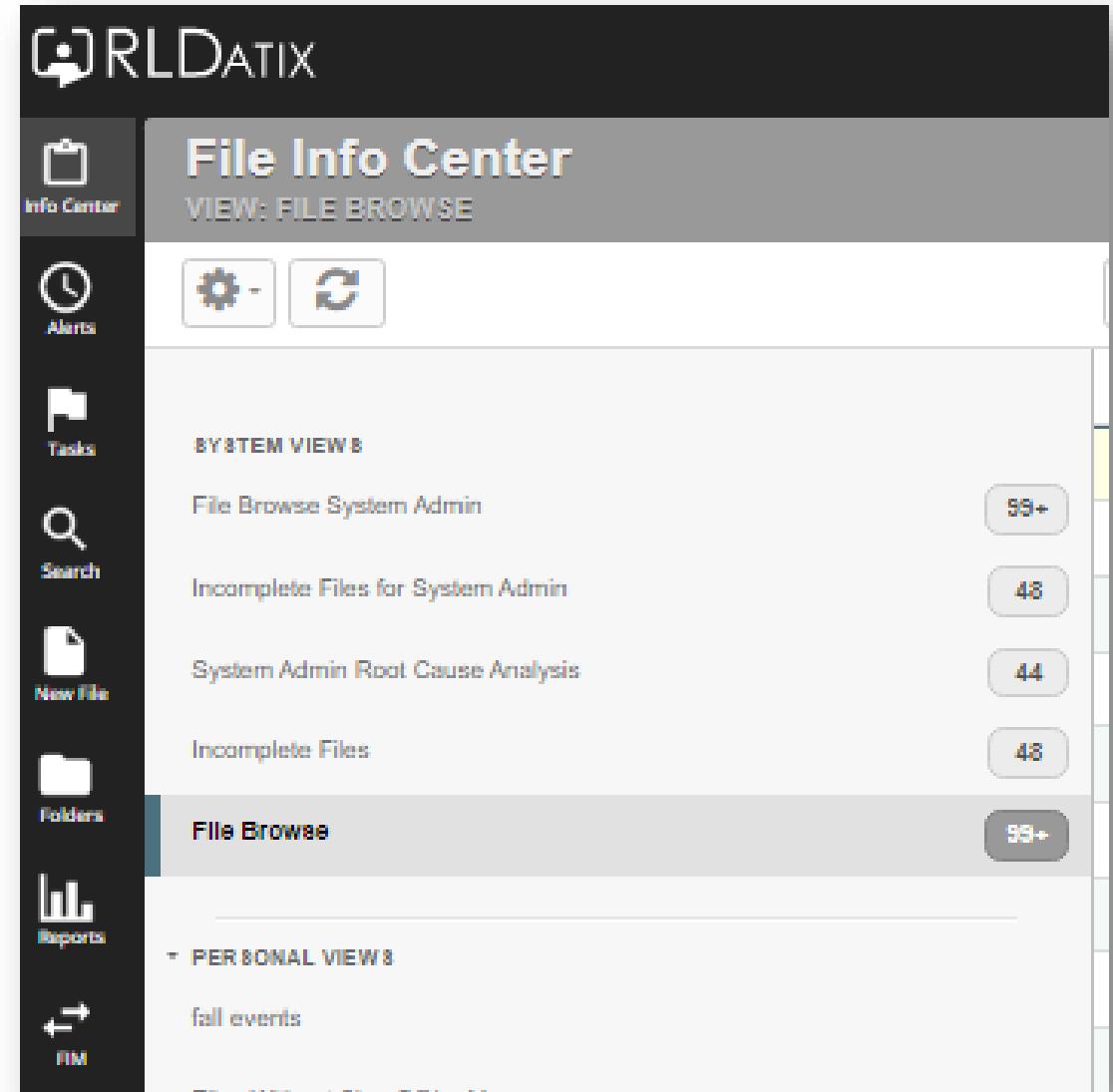
# System Views vs. Personal Views

System Views and Personal Views are found in the Info Center

System Views are already set and cannot be changed.

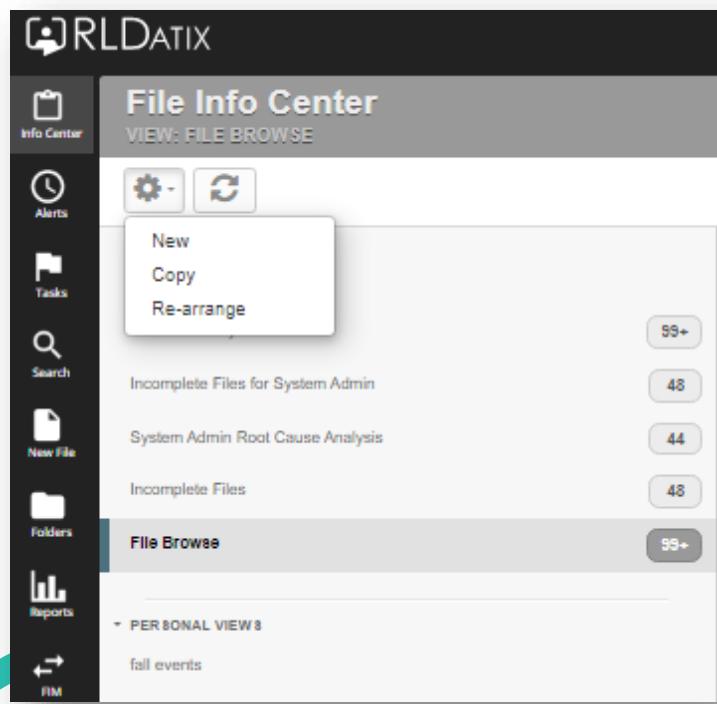
Personal Views are views that you can create specific to the files you would like to see

Personal Views are only on your account and can be created, edited, and deleted by you



# Creating a Personal View

Step 1: From the settings icon in the upper left, select "New"

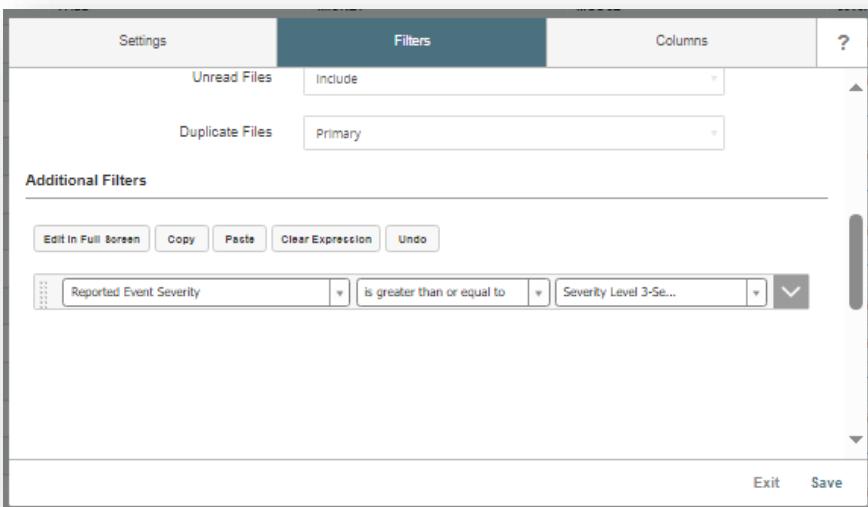


Step 2: In the popup box, make your selections and name your custom view

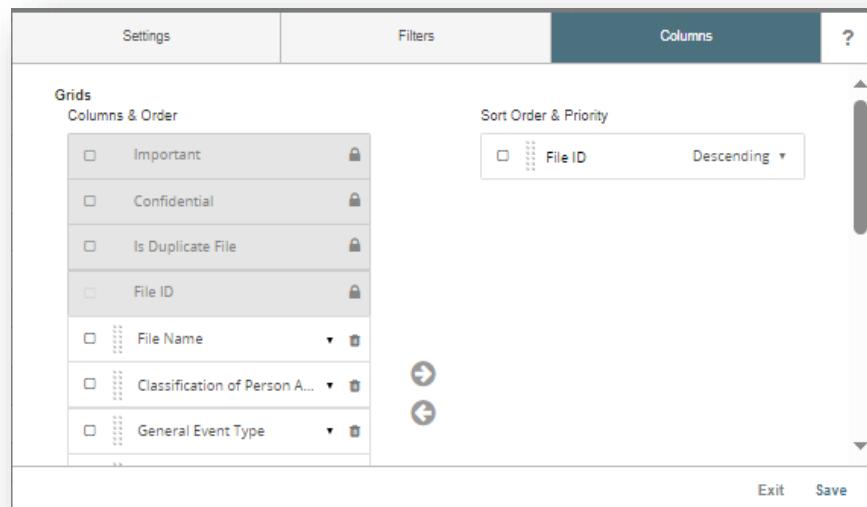
A screenshot of a 'Settings' dialog box. The top bar has tabs for 'Settings', 'Filters', 'Columns', and a question mark icon. The 'Settings' tab is active. The form contains the following fields: 'Entity (Required)' with the value 'File'; 'Module (Required)' with the value 'Risk'; 'Caption (Required)' with the value 'High Severity Events'; and 'Page Size (Required)' with the value '50'. At the bottom right are 'Exit' and 'Save' buttons.

# Creating a Personal View – Part 2

Step 3: Click to open the filters tab, you will need to enter what conditions you would like to see in your view



Step 4: Click to open the columns tab. You can add columns and delete column from the view



Where do I find  
more resources?



PEER Resources

# More PEER Information

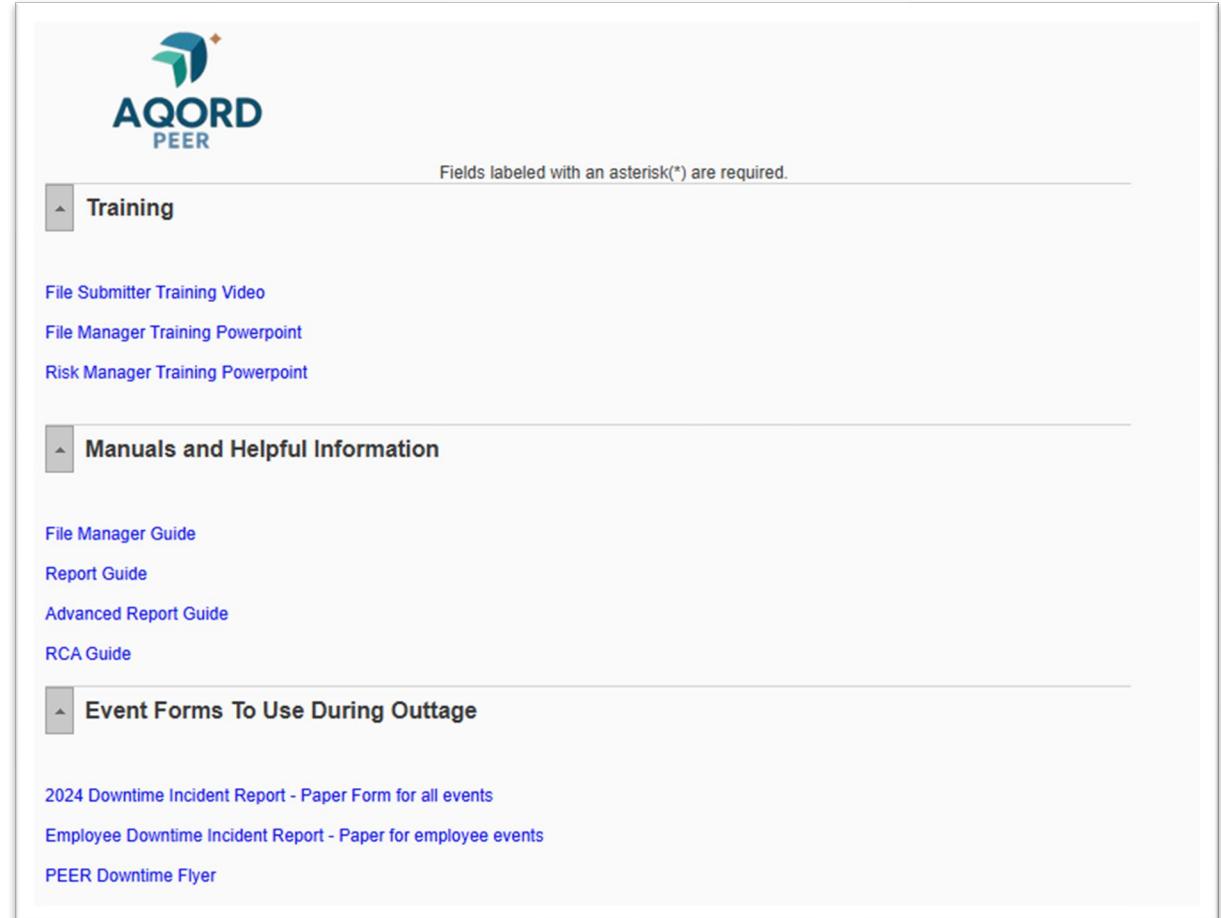
Navigate in PEER to your icon wall

Click on the PEER Resources icon

The PEER Resources event will open.

You can browse through all the help documents available.

Click "Exit" to leave the form when finished.





Thank you

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