

The Facts:

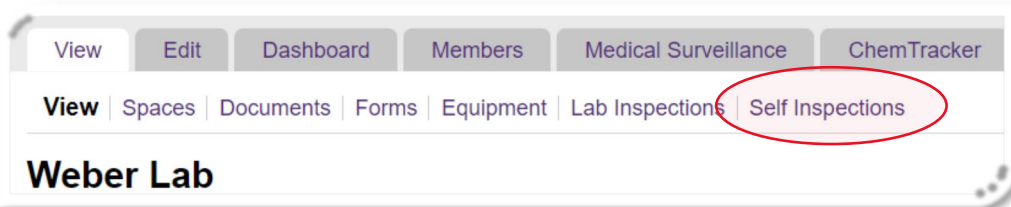
On How to Perform a Lab Self-Inspection



OCCUPATIONAL AND ENVIRONMENTAL SAFETY

*PI's should ensure that "Perform a Self-Inspection" is checked for all necessary members.

1. On the left side of the SciShield home screen, select your lab and click "View Lab Profile."
2. In the "View" tab, click "Self Inspections."



3. Click "Add a new Self Inspection," located above the inspection log.
4. Using the drop-down menu, click the inspection type.
 - i.e. most labs will use "annual lab safety inspection."
5. Make sure the spaces you want to inspect are checked.
6. Go through the inspection.
 - Selecting "No" will generate an automatic corrective action, and space for added comments and pictures.

Inspection Date:
02/02/2024

Inspection Type: *
Choose...
Please select the type of inspection that will be performed.

Inspected Groups
Please select the groups that you are inspecting.

weber group

Select All

Clemson Centre - 104

102 P N CALHOUN COURTS - 100

Lookup

Has the BSC been certified in the past year (if used for infectious materials research)? (+3 Important) Yes No N/A [Hide Details](#)

Comments/Corrective Actions:
Biological Safety Cabinet Certification Past Due: Biological Safety Cabinets must be certified annually if used for infectious materials research. The following BSC(s) in your lab were found with out-of-date certification: The BSC should not be used until certification is complete. Please contact [RS] for the vendor contact information.

7. Select "Save" and it will generate a self-inspection report.
8. If you wish to email your findings to other lab members, click the envelope in the top right corner of the screen.

Self-Inspection 04/18/2022

(circled in red)

Inspected Lab:	Weber Lab	Findings:	None
Groups/Spaces:	Clemson Centre - 1111		