

Guest-researcher safety plan

Researcher name and email address:

Researcher's advising PI:

Emergency contact:

Host PI's Name:

Laboratory to be accessed [building and room number(s)]:

List of major equipment to be used:

Will activities in the host lab generate chemical waste:
will be handled:

If yes, describe how waste

Will any **caustic, flammable, reactive, toxic or low-odor-threshold** chemicals be brought in to the host lab: If yes, answer the following:

How much, how will it be transported, what sort of containers will be used, will it be stored in the PIs lab and if so how will it be labeled? In cases where the chemicals are not well defined, a description of the class of chemicals or an approximate composition of mixtures will suffice.

I have received a briefing from the PI or an authorized representative on all of the hazards unique to that laboratory.

Signature of guest researcher: _____

The period over which the authorization is valid will be determined by the hosting PI but is not to exceed one year. For any ongoing collaborations, authorization must be renewed every January by an email to the host PI.

The above-named person is authorized to carry out the activities described above.

Advising PI signature: _____ Date: _____

Host PI signature: _____ Date: _____