What is an Animal Biosafety Level??

Animal Biosafety Level 2 (ABSL-2) refers to the practices and procedures required to work with animals infected with agents associated with human disease.

Why do I need to work at ABSL-2 with my agent?

While these infectious agents are typically moderately hazardous, they can be contracted by direct exposure through <u>ingestion</u>, <u>percutaneous</u> <u>injury</u>, and <u>mucous membrane exposure</u>.



Safety Practices and Precautions

- Perform cage changes and other procedures in a biosafety cabinent following proper procedures. (see Biosafety Manual)
- Dispose of all waste from an ABSL-2 room through the infectious waste stream.
- Know what to do and where to go after a potential exposure or injury:
 - Irrigate exposed mucous memebrane with running water for 15 minutes
 - $_{\odot}$ Wash out wounds with soap and water for 15 minutes
 - Report exposure or injury to your supervisor and immediately seek medical attention: Occupational Medicine, Student Health, or the ER
- See Non-human Primate fact sheet for specific exposure information.

Access to ABSL-2 rooms is limited to those researchers and ULAR staff who have been adequately trained. Contact ULAR or EHRS for more information on training requirements. All ABSL-2 rodents must housed in filter-top rodent cages in the ULAR facility and in satellite housing. Cages must be opened only in a biosafety cabinet. Empty cages must be returned to the facility of origin.





Contact ULAR to request ABSL-2 signs.

It is the **PI's responsibility to inform ULAR staff of the hazards** and any special procedures required for work with their animals housed at ABSL-2.

PI's must compelte an **Agent Assesment Sheet** prior to beginning work with the ULAR facility.

	BRIEFING SHEET FOR ULAR STAFF
Please schedule a 15 minute sessi	ion with the ULAR Facility Manager in the Animal Facility where your Anima
Biosafety Level 2 and 3 and Carcin	togen Studies will be conducted. At the three year protocol renewal time,
please complete a new briefing sh	neet and contact the ULAR Facility Supervisor regarding whether or not a
briefing session with the ULAR sta	aff is needed.
Animal Facilities	Manager Office Number
IM3	215-573-6820
BRB 2/3	215-573-9950
CRB	215-898-0202/0203
Glenolden	267-350-9570
Hall	215-746-3389
Levy	215-898-6319
Lynch	215-898-3501
Richards	215-898-9737
Solomon	215-898-7177
Stemmler	215-898-2452/2453
TRC	215- 573-7557
TRL	215-746-7849
VHUP	215-898-2452
staff with an opportunity to ask q	hare information about your research with the ULAR staff and to provide th uestions about what they may be exposed to. answer the following questions. A copy of this form will be maintained in th to review
Principal Investigator:	
Principal Investigator: Contact Person:	
Contact Person:	om Number):
Contact Person: Location of Study (Facility and Ro	7 W - WW
Contact Person: Location of Study (Facility and Ro Goal of Study:	om Number):
Contact Person: Location of Study (Facility and Ro Goal of Study: Agent:	om Number):
Contact Person: Location of Study (Facility and Ro Goal of Study: Agent: Prophylactic Immunizations Avail	om Number):
Contact Person: Location of Study (Facility and Bo Goal of Study: Agent: Prophylactic Immunizations Avail Species: Start Date of Study:	nn Homber);able: End Date of Study;
Contact Person: Location of Study (Facility and Bo Goal of Study: Agent: Prophylactic Immunizations Avail Species: Start Date of Study:	om Number):
Contact Person: Location of Study: [Facility and Ro- Goal of Study: Agent: Prophylactic timmunizations Avail Species: Start Date of Study: Precautions, excluding PPE:	nn Homber);able: End Date of Study;
Contact Person: Location of Study (Facility and Ro Goal of Study: Agent: Prophylactic Immunizations Avail Species: Start Dates Start Dates Special Husbandry Procedure: Special Husbandry Procedure:	om Namber): able:End Date of Study:

The PI's are also responsible for the hands-on training of their research staff regarding the hazards of working with specific infectious agents.

