

AWPP for Support Personnel

This presentation is designed to promote a safe work environment by:

 Educating you on the health risks associated with research animals and their environment

 Discuss practices to minimize risks to you and research data



LARC Animal Facilities – unique safety considerations

Animal related hazards

- Allergens
- Animal waste
- Zoonosis

Facility related hazards

Chemicals
Biohazardous materials
Physical hazards – steam, equipment movement, HVAC, etc.



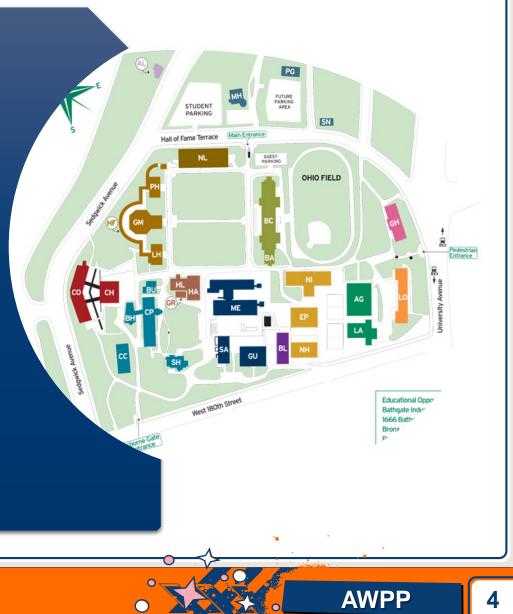
3

Buildings with Animal Housing

The LARC manages housing facilities throughout campus

Buildings where animals are housed

- BSE
- BSB
- SRL
- MBT
- AET
- FSB

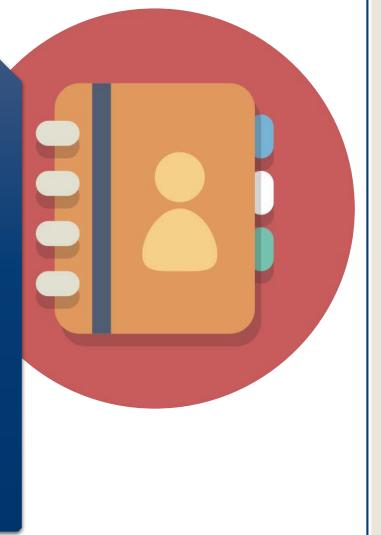


Building Emergencies & Animal Facilities

Contact the LARC if there are emergencies in these buildings, even if not related to animal housing areas

We will help by assessing possible impact to research data and animal well-being, & support your needs so you can proceed with confidence

Buildings: BSE, BSB, SRL, MBT, AET, FSB



Before you begin work in LARC Facilities Contact the LARC

- Rafael Fourquet Facility Manager
 210 215 9027
- Luis Zorrilla Assistant Director
 210 289 2240
- LARC main office
 210 458 6692
 larc@utsa.edu
- LARC Emergency Pager
 210 229 0002



Balance Between Facility Repairs and Research

Research facilities consists of a a delicate environment and care must be employed when working in or around animal housing rooms

Noise / vibrations (tools, traffic, etc.)
Fumes / odors (paints, chemicals, etc.)
Materials

We must discuss scope of work in **advanced** and coordinate your needs while ensuring animal and research wellbeing



LARC will minimize or remove the hazard – prior to you entering by:

Stopping animal manipulations in area
Shutting off equipment (e.g. Cagewash)
Ensure you wear appropriate PPE

Exceptions
Campus Police (emergencies, etc.)
Custodial – routine cleaning/maintenance



NO Exceptions

Do not enter ANY animal room without first consulting with LARC

ONLY in emergencies and LARC staff could not be reached immediately.

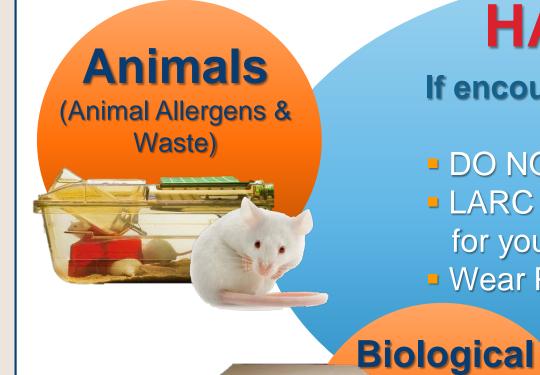
BSL – 3 Lab:
 Requires training and permission from Lab Safety



While working or visiting, please:

Stay in area working/visiting/inspecting
Do not wander to "look around"
Please do not disturb research personnel working in procedure rooms
Obey fire alarms and exit facilities





HAZARDS

If encountered in work area:

DO NOT touch or handle
LARC will remove them for your safety
Wear PPE as instructed

Waste

Stericycle®

INFECTIOUS WAST

MAXIMUM WEIGHT 55 L

Sharps Containers

Chemicals

Common Health Risks – Animal Allergens

Present in LARC animal facilities:

Dander, FurSoiled bedding

Exposure:
Inhalation
Skin contact (surfaces)
Eyes (touching eyes, splashes)



You may be sensitive because you... Have hay fever/allergies Smoke



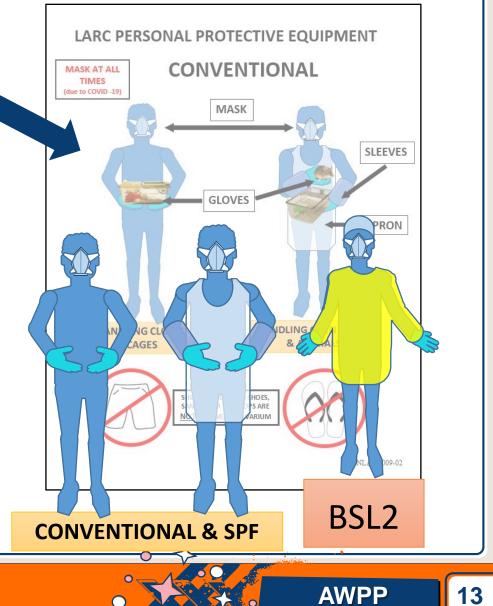
Contact OHP if you have allergy problems/questions before entering animal facilities

Personal Protective Equipment (PPE)

Follow PPE Requirements as posted in LARC facility for room or area

PPE supplies are available in cabinets & rooms

LARC Personnel will assist you with appropriate PPE



Safety Reminders:

When working in LARC Facilities:

- Pay attention to signage, stickers on doors, equipment, bottles & etc...
- Follow instructions of LARC personnel
- Do not handle live animals

Do not enter areas/rooms outside work area/room



Security Reminders: When working in LARC Facilities: Do not prop perimeter doors open Do not bring unauthorized individuals without LARC approval Do not share your UTSA ID and PIN Do not allow tailgating Each person must use their UTSA ID card and PIN Questions? Contact LARC X6692 or larc@utsa.edu



AWPP

SECURIT



Final Reminders...

Before entering/gaining access to LARC Facilities you must:

Review this presentation

Sign AWPP acknowledgement

Attend a LARC Facility Orientation



Finally, Thank You!!

The LARC appreciates the hard work and dedication each of you puts into the support of our daily operations. You are truly part of the "Research Team!"

AWPP

LARC