

# LSU/CAMD Emergency Procedure

ID: EM-PR-0001-001

Date: 9/20/2021

**IN ALL INSTANCES AVOID BECOMING A VICTIM YOURSELF  
YOUR SAFETY IS THE SINGLE HIGHEST PRIORITY**

## Life Threatening

Examples: Smoke, Fire, Explosion, Hazardous spill

1. If appropriate, pull Fire Alarm
2. Call dial 911
3. Evacuate

## Non Life Threatening

Examples: Minor injury, small spill, other

1. Inform Supervisor
2. Contact Medical or Safety
3. Address the Issue

## **General Emergency Information**

1. Safety is the responsibility of all of those working at CAMD.
2. Report all unsafe acts or processes immediately to one of the following:  
CAMD radiation safety officer, Ji Young Wiley, 225-578-4616 (Building 1, room 112)  
CAMD facility manager, David Kleinpeter, 225-229-3891 (Building 1, room 103)  
CAMD Assistant Director of Clean Room/NFF, Sergi Lendinez, 225-578-9378 (Building 2, room 142)  
LSU Police (225) 578-3231 for any threats or unauthorized entry to the facility

## **Life Threatening Emergencies**

1. For medical emergencies, fire, or explosion, pull a fire alarm and dial 911 from any facility phone. Fire alarms are located on the receiving and office entries to the experimental hall, at each emergency exit from the experimental hall, and in the control room.
2. During a medical emergency, check whether the person is breathing and whether the person has a pulse, then call 911. If you are trained in first aid and/or CPR, you may, at your discretion, initiate emergency procedures. An Automated External Defibrillator (AED) is located in the beige cabinet inside of Experimental Hall through the entrance door between the Hall and Building 1.
3. If you are trained, during an emergency secure the accelerators unless immediate evacuation is required.
4. If evacuation is appropriate, an announcement should be made using the PA system. Using any facility phone dial 8-0247 wait for a tone press zero and make the announcement twice.
5. All evacuees should meet in the front parking lot near the receiving area. If this area is deemed unsafe, meet at the gate to the CAMD facility at Jefferson Highway entrance.

## **Small Fire**

Fire extinguishers are located along the outside perimeter of the experimental hall, at each hutch door, and in the cleanroom lobby. To use, pull the cotter pin from the handle, point nozzle to desired area and squeeze the handle. David Kleinpeter can provide training for fire extinguisher use.

## **Chemical Spill**

1. If a person is exposed to a chemical hazard, they should use shower and/or eye wash, as appropriate, for minimum of 15 minutes available behind the clean room.
2. During a chemical spill or accidental chemical exposure, direct all personnel to a safe location. If possible, establish a plan to address the spill as a team. Do not approach a dangerous spill alone.
3. For information on how to handle specific chemicals go to the CAMD web page: User Information → Safety → MSDS Links to access the MSDS system with its searchable index. Chemical use forms are posted at each beamline.

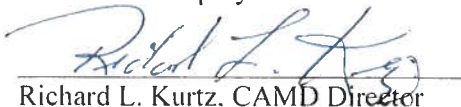
## **Cleanroom Emergency**

If someone has collapsed in the cleanroom from suspected chemical exposure, do not enter the cleanroom. To do so may endanger your life. Call 911 from any facility phone.

## **Injuries**

Injuries must be reported if medical intervention (physician) is or has been required.

- LSU Employees: Inform a supervisor and then call the employee injury call center at 877-764-3574
- Non-Employees (Students, Visitors, Vendors/Contractors): After addressing the medical issue an LSU employee shall fill out the incident report form <https://www.lsu.edu/riskmgmt/claims/injury-reporting.php>

  
Richard L. Kurtz, CAMD Director

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9/21/2021