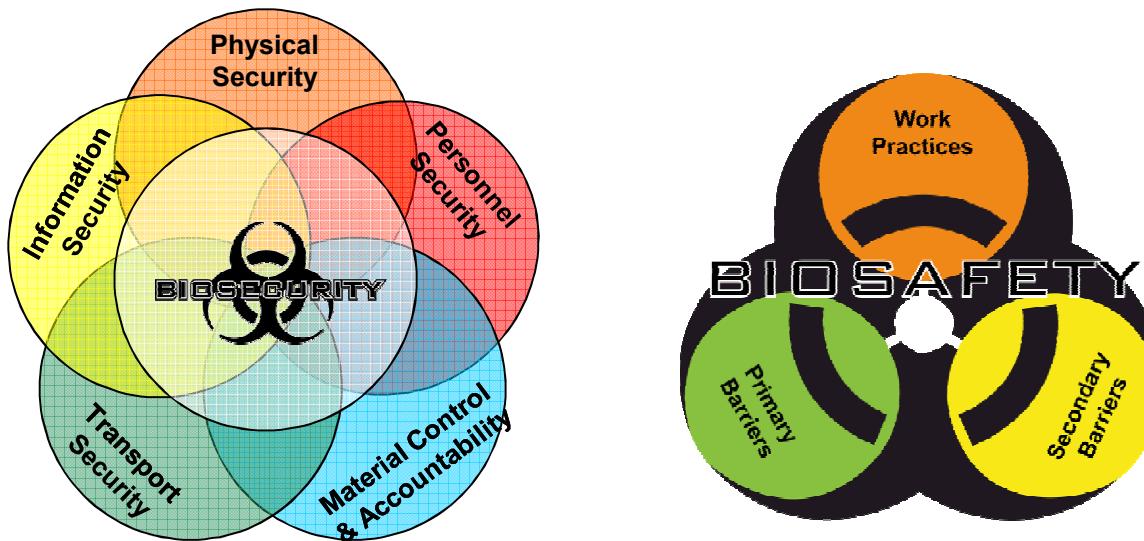




# Incident Response

SAND2011-4547P

*BEP Advanced Biorisk Officers Training  
Pilot Certificate Program in the Philippines*



**International Biological Threat Reduction Program  
Global Security Programs  
Sandia National Laboratories  
Albuquerque, NM USA**

Sandia is a multiprogram laboratory operated by Sandia Corporation, a Lockheed Martin Company, for the United States Department of Energy's National Nuclear Security Administration under contract DE-AC04-94AL85000.





# AMP Model

Biorisk Management  
Assessment **Mitigation** Performance





# Learning Objectives

- Be able to discuss the differences between an accident and an emergency.
- Be able to explain the importance of knowing who to contact and when.
- Be able to explain the importance of addressing issues in SOPs.
- Be able to explain the importance of communication with emergency responders and others, such as the press.





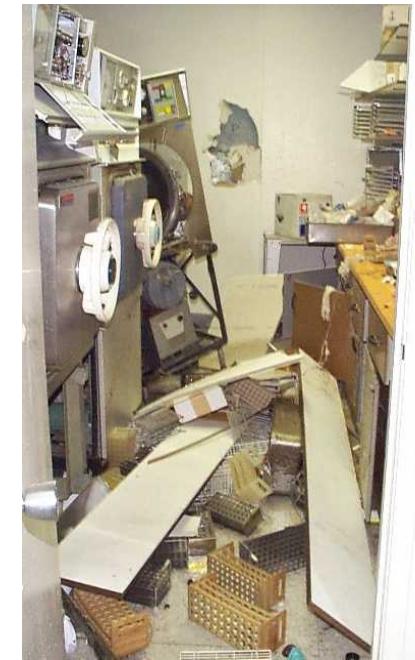
## What can go wrong?

- **In your group, take 15 minutes to list things that can go wrong in a laboratory?**



# Incidents Are Not Necessarily Emergencies

- **Incident**
  - An event that's likely to have adverse consequences
- **Emergency**
  - Unanticipated circumstances resulting in need for immediate action





- **Which of the list of incidents are emergencies?**



- **For your assigned incident,**
  - Take about 30 minutes to work as a group to develop a procedure for responding to this incident
  - You will demonstrate your procedure to the rest of the class for evaluation and suggestions
  - You can use the provided “laboratory” areas if you would like to practice your procedure prior to the demonstration, you can incorporate PPE as needed



# Summary

- **What are some of the key considerations when thinking about incidents?**