## **Laboratory Start Up**

**Procedure Overview** 



### Purpose

- To help new faculty conducting laboratory research establish a safe and regulatory compliant laboratory environment
- To help integrate new faculty into the departmental safety program

### Responsibilities

### Departments

- Notify Risk Management and Safety (RMS) when new faculty who will be doing laboratory research have been hired.
- Provide new faculty with New Faculty Checklist.
- Laboratory Director or Principal Investigators
  - Complete New Faculty Checklist and provide RMS a list of all hazardous materials that will come to campus.
  - Ensure decontamination, as appropriate, is completed prior to bringing equipment to campus.

#### RMS

- Conducts initial joint assessment before research begins.
- Acts as information resource



# **Accepting Laboratory Space**

- Principal Investigator (PI) shall walk through the lab and accept or reject any remaining chemicals and/or equipment
  - PI shall request their department to remove any unwanted legacy equipment or chemicals.
  - Any legacy chemicals or equipment that the PI accepts becomes the sole responsibility of the PI.