

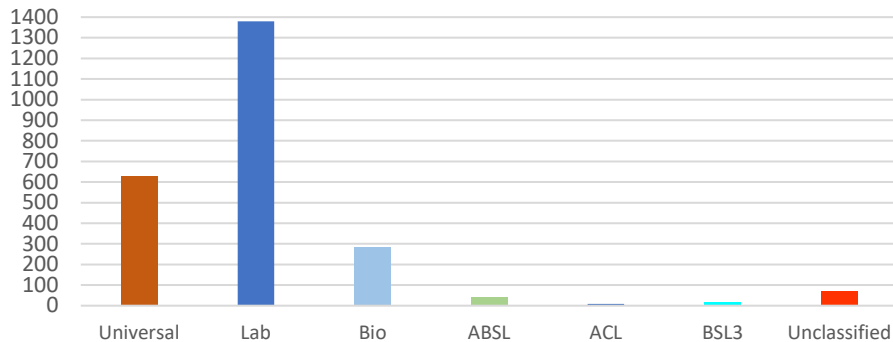
## PUBLIC SAFETY

### Environmental Health and Safety: March 2025

#### Institutional Committees Protocol Reviews

21 Appendix G - 11 Hours    6 IACUC - 4 Hours    40 IBC - 41 Hours  
 9 Radiation - 7 Hours    0 Lasers - 0 Hours

#### Inspection Types



#### Key Metrics and/or Other Deliverables

##### Medical Surveillance

359 Medical Survey Review - 48 hours  
 81 Respirator Fit Tests - 41 hours  
 9 Phlebotomy - 3 hours  
 90 Physician Chart Reviews - 8 hours  
 8 Audiograms - 4 Hours  
 8 Physician Physical Exams - 4 hours  
 21 Vaccine Authorizations - 4 Hours

##### Consultations

57 Biosafety - 57 Hours  
 17 Fire - 52 Hours  
 1 Lab - 1 Hours  
 15 Occ Safety - 15 Hours  
 6 Radiation - 26 Hours  
 2 X-ray - 11 Hours  
 3 IH - 10 Hours  
 0 VOSH Insp - 0 Hours

**Total Inspections:**    54                      75,184    **Sq. Ft**                      219 **Hours**

##### Other Metrics:

0 Fire Calls - 0 Hours	16 IH Reviews - 15 Hours
1 Fire Drills - 1 Hours	10 IH Monitoring - 31 Hours
28 EAR Reviews - 2 Hours	5 Program Audits - 18 Hours
5 Accident Reviews - 7 Hours	12 Design Review - 15 Hours
1989 Boxes Chem Waste 314 Stops	5 Boxes Rad Waste 3 Stops
25977 Pounds Chem Waste	263 Boxes RMW 141 Stops
164 Chem Waste Shipments	1 long lived isotope - 653lb
1 decayed waste shipment - 1628 lbs - 41 drums	

##### Top Five Popular Trainings

Portable Fire Extinguishers  
 Laboratory Hazardous Waste  
 General Laboratory Safety  
 PPE Awareness  
 Bloodborne Pathogens

##### Training by Modality

Online	2172
By Request	58
Online-Zoom	64
In Person	154

#### Incidents/Special Projects

Annual haz-waste disposal in Suffolk & Blackstone  
 Ring Dance Fireworks  
 Onsite fit testing in Roanoke & Leesburg

#### Compliance & Reporting

Consult work w/ senior project using handheld dental x-ray unit  
 Discovered surplus move for GC/ECD, removed source  
 Annual DEQ air emissions report sent to DEQ  
 Rec'd DEQ landfill inspection report, no findings  
 Completed required pipe pressure testing at Powerplant  
 Two high containment spills, neither reportable to CDC/NIH, no exposure