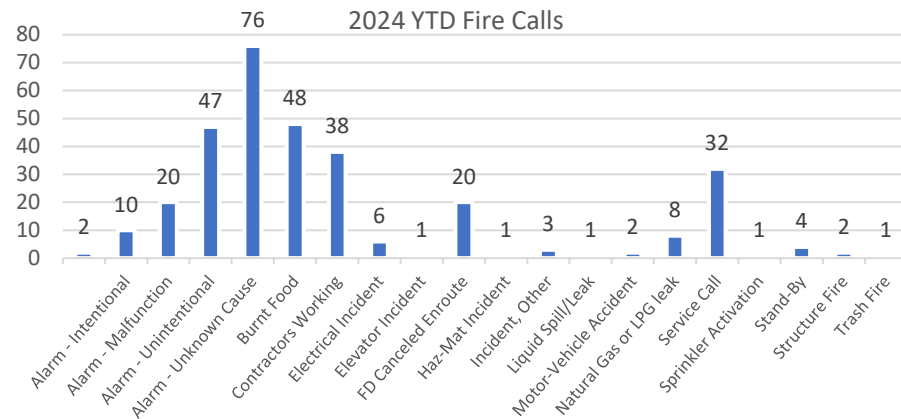


PUBLIC SAFETY

Environmental Health and Safety: September 2024

Institutional Committees Protocol Reviews

34 Appendix G - 6.5 Hours 5 IACUC - 7 Hours 20 IBC - 36 Hours
 0 Radiation - 0 Hours 0 Lasers - 0 Hours



Top Five Popular Trainings

Portable Fire Extinguishers
 PPE Awareness
 Hand and Power Tool Safety
 HAZCOM RTK
 Electrical Awareness

Training by Modality

Online 10240
 By Request 32
 Online-Zoom 52
 In Person 156

Key Metrics and/or Other Deliverables

Medical Surveillance

736 Medical Survey Review - 99 hours
 18 Respirator Fit Tests - 9 hours
 10 Phlebotomy - 0 hours
 53 Physician Chart Reviews - 5 hours
 4 Audiograms - 2 Hours
 4 Physician Physical Exams - 2 hours
 68 Vaccine Authorizations - 12 Hours

Consultations

39 Biosafety - 39 Hours
 4 Fire - 30 Hours
 23 Lab - 51 Hours
 34 Occ Safety - 50 Hours
 2 Radiation - 6 Hours
 3 X-ray - 21 Hours
 5 IH - 10 Hours
 0 VOSH Insp - 0 Hours

Total Inspections: 29 54,195 **Sq. Ft** **168 Hours**

Other Metrics:

0 Fire Calls - 0 Hours
 0 Fire Drills - 0 Hours
 28 EAR Reviews - 4 Hours
 11 Accident Reviews - 28 Hours
 1386 Boxes Chem Waste 297 Stops
 28,301 Pounds Chem Waste
 2 Boxes Radioactive Waste 1 Stops
 160 Chem Waste Shipments
 265 Boxes RMW 147 Stops
 20 IH Reviews - 37 Hours
 9 IH Monitoring - 28 Hours
 4 Program Audits - 28 Hours
 9 Design Review - 12 Hours

Incidents/Special Projects

Burruss attic access issues for NI&S
 CUHMMC conference planning
 USLB lab chemical moves
 Safety seminars for Sustainable Biomaterials grad students
 Waiting approval from CRC for potential new clinic location

Compliance & Reporting

X-rays to include 3 diagnostic paperwork reviews & records mgmt.
 Methylene Chloride planning - campus notification on EPA reg changes
 DEQ inspection report rec'd for underground tanks @ Fleet
 - actions required by 12/11/24
 Notif. to DEQ-gas probe @ landfill above acceptable ranges for methane