

Safety Training Requirements for Research Laboratory Personnel

Requirement	Orientation	Update	Who
Animal Handlers Part 1 – Regulations Impacting Animal Care and Use	At the time of hire	One time only (no update required)	Employees who will be working with animals
Animal Handlers Part II – Veterinary Care	At the time of hire	One time only (no update required)	Employees who will be working with animals
BioSafety Level 2 training	At the time of hire	Annually (365 days)	All lab employees working in BSL2 containment
Bloodborne Pathogens Training	At the time of hire	Annually (365 days)	Those with potential exposure to human blood and body fluids or those working with human cell lines
Ergonomics Overview	At the time of hire	Every three years (1095 days)	All employees
Fire/Life Safety	At the time of hire	Annually (365 days)	All employees
Formaldehyde Exposure Awareness	At the time of hire	Annually (365 days)	Employees who will be working with formaldehyde or paraformaldehyde
Laboratory Safety – General	At the time of hire	Annually (365 days)	Lab employees
Radiation Safety Orientation for New Laboratory Workers	At the time of hire	One time only (employees will move on to annual update training for rad safety)	Lab employees who will be working with radioactive materials
Radiation Safety Update Training for Laboratory Workers		Annually (365 days, starting from the time of Radiation Safety Orientation)	Lab employees who will be working with radioactive materials
Shipping Biological Materials	At the time of hire	Every two years (730 days)	Employees who will be shipping biological materials
Tuberculosis (TB)	At the time of hire	Annually (365 days)	Those with potential exposure to TB
Note: This list suggests some training that may be required by laboratory personnel; however, it is not all inclusive. Other training may be required based on the hazardous materials being used in the laboratory.			