DOPS Research Guidelines: Training

Clinical, Basic, Translational (Small and Large Animals)

Required CITI modules CITI Access Portal (pitt.edu) (www.citi.pitt.edu)

DOPS Clinical Research Guidelines

Module	Specific Details
Responsible Conduct of	Required for <i>all</i> researchers
Research	
COI PHS Regulated Course	Required for <i>all</i> researchers
Human Subjects Protection	Choose "Biomedical Course"
Good Clinical Practice	Choose "GCP for Clinical Trials involving FDA regulated research"
Privacy & Information Security	Required

DOPS Basic Science Research Guidelines: No animals

Module	Specific Details
Responsible Conduct of	Required for <i>all</i> researchers
Research	
COI PHS Regulated Course	Required for <i>all</i> researchers
Bloodborne Pathogens for Lab	Required due to adipose tissue use and cell culture
Workers	
Chemical Hygiene	Chemical Hygiene Environmental Health and Safety University
(Not a CITI Module)	of Pittsburgh, choose "online training option"
	pre.ehs.pitt.edu/training/overview/chemical-hygiene

Additional: DOPS Translational Research Guidelines: Small animals (mice/rats)

Module	
Working with Small Animals	
Working with Mice in Research	
Working with Rats in Research Settings	
Use of Controlled Substances in Basic and Animal Research	
AESP survey (https://www.ehs.pitt.edu/sites/default/files/docs/Form-AESPEnroll.pdf)	

Additional: DOPS Translational Research Guidelines: Large animals (pig/sheep)

Module	
Working with Large Animals	
Working with Sheep and Goats in Research	
Working with Swine in Research Settings	
Use of Controlled Substances in Basic and Animal Research	
AESP survey (https://www.ehs.pitt.edu/sites/default/files/docs/Form-AESPEnroll.pdf)	

More info: Training Table List | Office of Research Protections | University of Pittsburgh