

USF IACUC Training Matrix

Required Documents/Training	PI working with Rodents	Researchers listed on protocols-Rodents	Researchers listed on protocols-Rodents and Immunodeficient mice	Researchers listed on protocols as rodent surgeon	Researchers listed on protocols -USDA species	Researchers listed as conducting euthanasia without Anesthesia on rodents	PI with no Live vertebrate Animal contact and limited to animal tissue only	PI/Researchers working with unfixed animal tissues such as NHP tissues	PI working with wildlife species	IACUC Members	Ancillary staff- Employee Service personnel	Comparative Medicine Staff
AALAS Course -USF IACUC Laws, regulations and the Guide	√	√	√	√	√	√	√	√	√			√
AALAS Course -USF IACUC Rodent Biomethodologies	√	√	√	√		√						√
Hands-on training in basic animal use methodology	√ (if applicable)	√	√	√		√			√ (if applicable for species)			√
AALAS Course -USF IACUC Handling and Use of Immune Deficient Mice	√ (if applicable)	√ (if applicable)	√			√ (if applicable)						√
AALAS Course -USF IACUC Rodent Aseptic Surgical Technique	√ (if applicable)	√ (if applicable)		√		√ (if applicable)						
Hands-on training in Aseptic Surgical Training Wet Lab	√ (if applicable)	√ (if applicable)		√	√ (if applicable)							
Hands-on training in -USDA Species Training Wet Lab					√							
Hands-on training in - Euthanasia W/O Anesthesia Training Wet Lab	√ (if applicable)				√ (if applicable)	√						
Health and Risk Assessment	√	√	√	√	√							√
Health and Risk Assessment-Wildlife									√			
Health and Risk Assessment-Tissue							√					
Health and Risk Assessment-Ancillary staff											√	
Animal Facility Orientation	√								√ (if applicable)			√
AALAS Video/Course Working Safely with NHP								√		√		
CV, resume/Years of experience listed on protocol	√	√	√	√	√		√		√	√		√
AALAS Course-working with IACUC										√		
AALAS Course-Essential For IACUC										√		
New member IACUC Orientation										√		
ARC eIACUC system Navigation										√		√