Position:		Employee Status: Faculty ₋			Student		_Staff	_ Other: ₋			
PI:		Phone:			Mailbox:		E-mail:				
Facility (circle one):	ALZ	BPB	CAMLS	CPH	IDRB	MDC	MDD	NCF	PCD	SRB	
Discuss:								(F	acility Ma	anager/D	esignee)
Approved ar General Form Related Web IACUC Prince Misc. Procect information Facility spece	ms (proto osites Lis ciples & F dures & F n, technic	ocol subm et (IACUC Procedure Policies (r cal service	nissions, amo C, USDA, AA es of Animal reserving pro es/equipmer	endments, ALAC, AVI Care and l ocedure roc	transfers MA, AWA Jse oms, requ	, euthana , etc)	isia reques	st*, contro	olled subst	·	
Discuss & Demor	nstrate:							(F	acility Ma	anager/D	esignee)
Reporting AiPhotographyPhoto	/ within fa	acility (SC		OC 209)							

Health Surveillance of Animals
Animal Acclimation and Quarantine Procedures
Sentinel Program
Veterinary Requests and Rounds
Animal Husbandry
Standard caging and changes
Standard weaning practices
Environmental enrichment/social housing (SOP 400, 403, 101)
Paperwork usage and record keeping (SOP 012, 017, 018)
Disposal of carcasses
Transportation of Animals (SOP 007)
Within the Facility
To Outside Labs
Between Facilities
Facility Information
Access limited to IACUC certified individuals that have been granted facility access
Security and access (badges, ID cards, keys)
no sharing access cards
no piggybacking or unauthorized escort of/by others
Core hours of operation
Scheduling of Procedure/Special use rooms
Scheduling of equipment (hoods, microscopes, etc.)
Decontamination of Common Procedural Areas (SOP 1015)
Use of and returning of animal caging/equipment
Clean caging
Soiled caging
Reporting Facility Issues (lights out, water leaks, etc)
Safety within the Facility
Eating and drinking restrictions
Use of and disposal of sharps and PPE
Use of and disposal of radioisotopes or biohazards
Evacuation and take cover routes
Location of SDSs, fire extinguishers and safety showers
Reporting emergencies
Veterinary emergency
Medical emergency
Building emergency

Health and Risk Assessment – enquire if the H&R has been completed/submitted to ARC, if not; provide a copy/review with the individual

JAHVA current CITI training certificates maybe used in lieu of AALAS Learning Library trainingPrint certificate of completion, scan, and save as PDF for upload during ARC registration
TrainingComparative Medicine offers training, courses and schedules can be found at http://www.usf.edu/research-
innovation/comparative-medicine/technical-training-resources.aspx
Basic Rodent Biomethodologies is required if you will be handling rodents r5-m3.5(f)S].06(/Te)0.6(f)3.5(ouno.5()0/MCI0.euTc 0 T1(dae)0.6(f)3 01.1(a [(i)-230]TJ f >BD5(c)-0a0.6(handl)1.5S].