Name:	Start Date:
Primary Trainer:	Facility:
Week One	Staff Trainer
Read SOP: 013, "Employee Orientation and Training"	
Read "Employee Policies" (CMDC 098)	
Health & Safety	·
<ol> <li>Read SOP 032. "Occupational Health and Safety of Personnel"</li> </ol>	
<ol> <li>Fill out form "Communicable Disease Prevention Certification" and email completed form to mha@health.usf.edu</li> </ol>	
3. After submission, call 974-3163 for an Occupational Health appointment.	
4. Complete appointment.	
Fill out Employee Emergency Contact Information (CMDC 204)	
Fill out Dedicated Shoes Order Form	
Assign locker and issue scrubs	
Fill out "Hearing Conservation" form CMDC 232. If enrolling call 974-8804. Tell office you are Comparative Medicine staff; first appointment will be for 1.5 hours and no noise for prior 14 hours	
Fill out the <u>USF Essential Personnel Acknowledgement form</u> and send to <u>usf-emergencymgmt@usf.edu</u> .	= -
for online training at <a checklist"<="" emergency="" href="https://www.usf.edu/administrative-services/emergency-management/training/essential-property-law-representation-services/emergency-management/training/essential-property-management/&lt;/td&gt;&lt;td&gt;oers-&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;training.aspx and review CMDC 263 " operations="" td=""><td></td></a>	
Apply for facility access	
Review time sheet completion	
Receive NetID, log onto "My USF", GEMS overview, set up direct deposit and address, apply for parking	permit
Introduction to Facility	_
1. Bulletin & message boards inside break room & adjacent to manager's office, facility contact in	nto
2. Room assignment board	
3. Animal arrival board	
4. Where office supplies and cage cards are kept; meaning of colored cage card flags	
5. Laundry room	
6. Cage wash operations (e.g., feed & bedding storage, dirty & clean cage inventory)	
7. Collateral duties roster	
8. Supply storage	
Review SOPs: 006, 015, 016, 022, 029, 031, 901, 902, 905, 906, 907, 1008, 1116,	
Review contents & purpose of housing room log book:	
Room status sheet, Progress notes, Per diems, PI & research staff emergency contact information  Animal Handling, Cage Changing, Room Duties	
Observe cage change-out procedures	
Review procedures for requesting to euthanize moribund animals, how to handle animals found	nd
dead, and where carcasses are placed in necropsy. Review SOP 017.	
Review handling and restraint of mice during a cage change-out	
4. Review room housekeeping tasks	
5. Review SOPs: 006, 017, 400, 403, 409, 429	
ARC Registration, AALAS Registration	•
Email <u>iacuc@usf.edu</u> - request for IACUC certification information/declare working as Comp Med Staff a supervisor, Schedule in-person training with <u>iacuc@usf.edu</u> in ARC navigation Schedule in-person training in "Rodent Basic Biomethodology-mice" for the following week	and copy
Schedule in-person training in Rodent basic bioinethodology-flice for the following week	

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Name:		
WeekTwo	Staff	Trainer
Begin requirements of "IACUC Certification of Research Personnel"		
Document ARC access and uploaded Resume, Facility Orientation, and Health and Risk Assessment.		
Complete two AALAS LL modules (1) "Laws, Regulations, Policies, and the Guide - USF Orientation", and (2) "Rodent Basic Biomethodology", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a>		1A
Complete in-person training in "Rodent Basic Biomethodology-mice" and upload to ARC.		1B
IACUC Certification:	•	•
Confirm IACUC certification including ARC access by emailing <a href="mailto:iacuc@usf.edu">iacuc@usf.edu</a> after uploading IACUC required documents listed above and also found here: <a href="https://www.usf.edu/research-innovation/research-integrity-compliance/ric-programs/iacuc/additional-information/iacuc-certification.aspx">https://www.usf.edu/research-innovation/research-integrity-compliance/ric-programs/iacuc/additional-information/iacuc-certification.aspx</a>		
Request access to ARC as "CM staff" role by emailing <u>rsch-arc@usf.edu</u> & <u>iacuc@usf.edu</u>		
Review where training mice are housed and how to schedule practice time, supplies, location, and use		
Animal Health	•	
Complete AALAS LL module "Health Concerns of Mice", upload to ARC, email to compmed@usf.edu		3A
Review reporting Animal Health & Environmental Concerns. Know where forms are kept. Re-review SOP 006.		
Assist another technician with husbandry and animal care.		
Review SOP 1129; emphasizing item VI entitled "Cleaning, Sanitizing & Filter Replacement"		
Complete in-person training in common health concerns of mice (CMDC 251)		3B
Euthanasia	•	
Complete AALAS LL module "Euthanasia of Mice", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a>		4A
Review SOPs 401, 1163		
AnimalReceipt	•	
Review SOPs: 005, 007, 426		
Assist with receiving & housing newly arrived animals		
Review SOPs: 004, 011, 024, 025, 026		
Cage Wash	•	
Review SOPs: 1003, 1004, 1005, 1010		
Assist in cage wash dirty side		
Assist in cage wash clean side		
Review SOP 1005, emphasizing item 3, page 6. Demonstrate understanding of emergency procedures.		
Isolation		
Complete AALAS LL module "Handling and Use of Immune Deficient Mice", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a> Schedule in-person training in "Handling and Use of Immune Deficient Mice" for next Monday and obtain		2A
room access		
Review SOPs: 413, 414		

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Name:		
WeekThree	Staff	Trainer
Demonstrate that you are able to work in an animal housing room independently.		
Complete in-person training in "Handling and Use of Immune Deficient Mice" on Monday (CMDC #221), upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a>		2B
Review Disaster Response Plan CMDC 034. Understand location of fire alarms, extinguishers, exit points		
Review Chemical Hygiene Plan & sign Training Page		
Enroll and complete USF Biosafety Course, <u>USF Principles and Practices in Biosafety</u>		
Complete EH&S Annual Training: Hazardous Material and Biomedical Waste		
Read SOP 024		
Euthanasia		
Complete in-person training in CO2 euthanasia of mice (CMDC #252)		4B
Demonstrate proficiency in CO2 rodent euthanasia & secondary methods of euthanasia		4C
Quarantine		
Review SOP 411, work in Quarantine		
Autoclave Sterilization		
Review SOPs 1002, 1006, 1007, 1147		
Review wrapping a pack and primary enclosure for autoclaving		
Run a load in the autoclave with all monitoring devices		
Identification & Weaning		
Complete AALAS LL "Identification & Weaning of Mice", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a>		5A
Complete in-person training in identification and weaning of mice (CMDC 253), upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a>		5B

Week Four	Staff	Trainer
Anesthesia		
Complete AALAS LL "Isoflurane Anesthesia of Mice", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a>		6A
Read SOPs: 028, 033, 1140		
Complete in-person training in isoflurane anesthesia (CMDC 254), upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a>		6B
Demonstrate proficiency in isoflurane anesthesia of mice		6C
IACUCCertification		
Confirm access to ARC as "CM staff" role with read privileges of all IACUC protocols		
Basic Methods Involving Mice		
Demonstrate proficiency in handling, restraint, sexing, identification, and weaning of mice		5C
ABSL-2		
Review SOPs: 408, 415, 1127		
Demonstrate understanding of PPE, signage, cage flags, and ABSL-2 change-out requirements, including at the cage containment level regarding recombinant DNA, and within an ABSL-2 room for infectious agents.		

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Week Five	Staff	Traine
Substance Administrations to, & Blood Collection from Mice		
Complete AALAS LL "Substance Administrations to & Blood Collection from Mice", upload to ARC, email to compmed@usf.edu		7A
Complete in-person training in substance administrations to, and blood collection from mice (CMDC #255), email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a>		7B
Week Six		
Necropsy of Mice		
Complete AALAS LL "Necropsy of Mice", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a>		8A
Complete in-person training in necropsy of mice (CMDC 256), upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a>		8B
Complete AALAS LL "Cardiac Blood Collection and Administration in Mice", email to compmed@usf.edu		7F
Complete in-person training in cardiac blood collection in mice (CMDC 267), upload to ARC, email to		7F
compmed@usf.edu		
Week Seven		
Intravenous Administrations to Mice		
Complete AALAS LL "Intravenous Administrations to Mice", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a>		9A
Complete in-person training in IV administrations to mice (CMDC 257), upload to ARC, email to		9B
compmed@usf.edu		
Schedule in-person training in aseptic surgical techniques for next available training		
Week Eight		
Week Eight Aseptic Surgery		
		10A
Aseptic Surgery		10A 10B
Aseptic Surgery  Complete AALAS LL "Rodent Aseptic Surgical Technique", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a> Complete in-person training in aseptic surgical techniques (CMDC 215), upload to ARC, email to		
Aseptic Surgery  Complete AALAS LL "Rodent Aseptic Surgical Technique", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a> Complete in-person training in aseptic surgical techniques (CMDC 215), upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a> Schedule in-person training in basic biomethodology of rats for a Tuesday		
Aseptic Surgery  Complete AALAS LL "Rodent Aseptic Surgical Technique", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a> Complete in-person training in aseptic surgical techniques (CMDC 215), upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a> Schedule in-person training in basic biomethodology of rats for a Tuesday  Week Ten		
Aseptic Surgery  Complete AALAS LL "Rodent Aseptic Surgical Technique", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a> Complete in-person training in aseptic surgical techniques (CMDC 215), upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a> Schedule in-person training in basic biomethodology of rats for a Tuesday  Week Ten  Rats		10B
Aseptic Surgery  Complete AALAS LL "Rodent Aseptic Surgical Technique", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a> Complete in-person training in aseptic surgical techniques (CMDC 215), upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a> Schedule in-person training in basic biomethodology of rats for a Tuesday  Week Ten  Rats  Complete in-person training in Rat Basic Biomethodology (CMDC 219-rats), upload to ARC, email to		
Aseptic Surgery  Complete AALAS LL "Rodent Aseptic Surgical Technique", upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a> Complete in-person training in aseptic surgical techniques (CMDC 215), upload to ARC, email to <a href="mailto:compmed@usf.edu">compmed@usf.edu</a> Schedule in-person training in basic biomethodology of rats for a Tuesday  Week Ten  Rats		108
Aseptic Surgery  Complete AALAS LL "Rodent Aseptic Surgical Technique", upload to ARC, email to compmed@usf.edu  Complete in-person training in aseptic surgical techniques (CMDC 215), upload to ARC, email to compmed@usf.edu  Schedule in-person training in basic biomethodology of rats for a Tuesday  Week Ten  Rats  Complete in-person training in Rat Basic Biomethodology (CMDC 219-rats), upload to ARC, email to compmed@usf.edu		10B
Complete AALAS LL "Rodent Aseptic Surgical Technique", upload to ARC, email to compmed@usf.edu  Complete in-person training in aseptic surgical techniques (CMDC 215), upload to ARC, email to compmed@usf.edu  Schedule in-person training in basic biomethodology of rats for a Tuesday  Week Ten  Rats  Complete in-person training in Rat Basic Biomethodology (CMDC 219-rats), upload to ARC, email to compmed@usf.edu  Demonstrate proficiency in handling and husbandry in rats		10B

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#### Name:

Week Twelve * must demonstrate these skills prior to working independently on weekend	
Demonstrate proficiency in mouse and rat subcutaneous (SC) administration	7C
Demonstrate proficiency in mouse and rat intraperitoneal (IP) administration	7D
Demonstrate proficiency in mouse gavage (PO) administration	7E
Demonstrate proficiency in mouse and rat cardiac collection and one survival blood collection (e.g., submandibular, submental, saphenous)	7F
Greater Than Week Twelve	
Demonstrate proficiency in retro-orbital sinus (RO) blood collection	7G
Complete in-person training in cardiac administration in mice (CMDC 267),upload to ARC, email to compmed@usf.edu	7F
Take USF "Golf Cart Training" online class via EH&S	
Obtain ALAT manual to begin studying for AALAS certification exam	
Demonstrate proficiency in necropsy and tissue derivations of mice	8C
Demonstrate proficiency in retroorbital sinus (RO) injections of mice	9C
Demonstrate proficiency in tail vein intravenous (IV) injections of mice	9D
Demonstrate proficiency in assisting with rodent aseptic surgery technique	10C
Complete in-person training basic biomethodology in swine (CMDC 246-swine), upload to ARC, email to compmed@usf.edu	12B
Complete in-person training USDA species record keeping	12C
Complete in-person training anesthetic patient-swine induction, surgical preparation, and monitoring	12D
Demonstrate proficiency in assisting with swine induction, preparation, and maintenance monitoring	12E
Confirm that all training documents/certificates are uploaded to ARC profile.	
MDD Zebrafish facility: arrange visit and secure access with MDD Manager. Review SOPs: 803, 804, 805, 806, 807, 808, 809 and CMDCs: 026, 274	
Naked Mole Rats- arrange visit with CPH manager and obtain access. Review SOPs: 455,456, CMDCs 271, 272	
Ensure facility access has been approved for Moffitt via Contractor Onboarding and USF facilities with USF ID card by end of first year employment.	