

## COMPARATIVE MEDICINE STAFF DOCUMENTED TRAINING & SKILLS PROFICIENCY

Name: \_\_\_\_\_ Start Date: \_\_\_\_\_

### Training & Skills Proficiency of All CM Staff

Skill	Activity	Dates*
<b>1. Rodent Basic Biomethodology</b>		
1-A	Complete AALAS LL "Rodent Basic Biomethodology"	
1-B	Complete in-person training (CMDC #219-mice)	
<b>2. Handling and Use of Immune Deficient Mice</b>		
2-A	Complete AALAS LL "Handling and Use of Immune Deficient Mice"	
2-B	Complete in-person training (CMDC #221)	
<b>3. Health Concerns of Mice</b>		
3-A	Complete AALAS LL "Health Concerns of Mice"	
3-B	Complete in-person training in common health concerns & treatments of mice (CMDC #251)	
<b>4. CO<sub>2</sub> Euthanasia of Mice</b>		
4-A	Complete AALAS LL "Euthanasia of Mice"	
4-B	Complete in-person training (CMDC #252)	
<b>5. Identification &amp; Weaning of Mice</b>		
5-A	Complete AALAS LL "Identification & Weaning of Mice"	
5-B	Complete in-person training (CMDC #253)	
<b>6. Isoflurane Anesthesia of Mice</b>		
6-A	Complete AALAS LL "Isoflurane Anesthesia of Mice"	
6-B	Complete in-person training (CMDC #254)	

\*indicates date documentation received by administrative office

(cage wash staff are required to complete 1A-6A AALAS LL modules and 1B+4B in-person trainings)

## COMPARATIVE MEDICINE STAFF DOCUMENTED TRAINING & SKILLS PROFICIENCY

Name: \_\_\_\_\_ Start Date: \_\_\_\_\_

### Documented Additional Training & Skills Proficiency of CM Staff Handling Animals

Skill	Activity	Dates*
4-C	Demonstrate proficiency in CO2 rodent euthanasia & secondary methods of euthanasia¥	
5-C	Demonstrate proficiency in handling, restraint, sexing, identification, and weaning¥	
6-C	Demonstrate proficiency in isoflurane anesthesia of mice¥	
<b>7. Substance Administrations to, &amp; Blood Collection from Mice</b>		
7-A	Complete AALAS LL "Substance Administrations to & Blood Collection from Mice"	
7-B	Complete in-person training (CMDC #255)	
7-C	Demonstrate proficiency in subcutaneous (SC) administration¥	
7-D	Demonstrate proficiency in intraperitoneal (IP) administration¥	
7-E	Demonstrate proficiency in gavage (PO) administration‡	
7-F	Demonstrate proficiency in submandibular, submental, and saphenous blood collections¥	
7-G	Demonstrate proficiency in retroorbital sinus (RO) blood collection‡	
<b>8. Necropsy of Mice</b>		
8-A	Complete AALAS LL "Necropsy of Mice"	
8-B	Complete in-person training (CMDC #256)	
8-C	Demonstrate proficiency in necropsy and tissue derivations of mice¥	
<b>9. Intravenous Administrations to Mice</b>		
9-A	Complete AALAS LL "Intravenous Administrations to Mice"	
9-B	Complete in-person training (CMDC #257)	
9-C	Demonstrate proficiency in retroorbital sinus (RO) injections of mice‡	
9-D	Demonstrate proficiency in tail vein intravenous (IV) injections of mice‡	
<b>10. Rodent Aseptic Surgical Technique</b>		
10-A	Complete AALAS LL "Rodent Aseptic Surgical Technique"	
10-B	Complete in-person training (CMDC #215)	
10-C	Demonstrate proficiency in assisting with rodent aseptic surgery technique‡	
<b>11. Rat Basic Biotechnology</b>		
11-A	Complete in-person training (CMDC #219-rats)	
11-B	Demonstrate proficiency in handling and husbandry of rats¥	
<b>12. USDA Species (Swine) Basic Biotechnology &amp; Aseptic Surgery Technique</b>		
12-A	Complete AALAS LL "Swine Care and Use", upload to ARC, email to compmed@usf.edu	
12-B	Complete in-person training basic biotechnology (CMDC #246-swine)	
12-C	Complete in-person training USDA species record keeping, anesthetic patient-swine induction, surgical preparation, and monitoring¥	
12-D	Demonstrate proficiency in assisting with swine induction, preparation, and maintenance monitoring‡	

\*indicates date documentation received by administrative office

¥indicates skills taught and confirmed proficient by any proficient CM staff in an email to [CompMed@usf.edu](mailto:CompMed@usf.edu)

‡indicates skills requiring two CM designated trainers (or a trainer & veterinarian) to concurrently assess & confirm proficiency in an email to [CompMed@usf.edu](mailto:CompMed@usf.edu)