

# ISOFLURANE ANESTHESIA OF MICE IN-PERSON TRAINING

UNIVERSITY OF SOUTH FLORIDA

COMPARATIVE MEDICINE

Attendee Name: \_\_\_\_\_  
Print Sign Date

## Discuss/Review:

- \_\_\_\_\_ Review and know where to find *Guidelines on Anesthesia and Analgesia* (CMDC #086), *Routes of Administration, Volume, and Needle Gauges* (CMDC #087), *Recommended Analgesic Regimens for Mice* (CMDC #229)
- \_\_\_\_\_ Review SOP 412, SOP 1102
- \_\_\_\_\_ Review and know where to find and how to use *Rodent Surgery/Procedure Record* (CMDC #139), *Record of General Anesthesia* (CMDC #206)
- \_\_\_\_\_ Confirming that an anesthetized mouse is in stage 3 **surgical anesthesia** is accomplished by the **absence** of an **interdigital pinch withdrawal reflex**.
- \_\_\_\_\_ Monitoring an anesthetized mouse is accomplished by carefully observing for a reduction in **breathing movements**, and a **change from** the normal **pink** color of tissues of