SMALL ANIMAL MODELS & IMAGING CORE (SAMI) ORIENTATION DIVISION OF COMPARATIVE MEDICINE

Empl	byee Information:	
Name	Start date:	
Positio	n: Employee Status: Faculty Student Staff Other:	
PI:	Phone: Mailbox: E-mail:	
SAMI	FACILITY GENERAL ORIENTATION By Facility Manager:	
Gener	al Orientation Access Granted only after completion of SAMI orientation with Facility Manager, and specific instrument/equipment imagin modality training with SAMI staff. Imaging suites are restricted to trained and approved users only. Card swipe system requires Moffitt ID Training Instrument/equipment imaging modality training required before equipment use and access granted; such training must be scheduled with SAMI staff. Safety PPE-Lab coat, shoe covers or dedicated clothing/shoes Caution, presence of strong magnetic field in room #208 (MRI); note, magnetic field is always on; 5 Gauss line Any perceived exposure or injury is to be reported to Moffitt Employee Health immediately (Moffitt employees) or to your supervisor (Comparative Medicine employees). Scheduling All equipment use must be scheduled in advance To schedule equipment use contact SAMI staff. Decontamination To prevent the potential spread of microbial agents that could jeopardize the validity and reproducibility of research data, complicate data interpretation, or introduce zoonotic concerns, all procedural areas & equipment must be decontaminated. Review and provide copy of SOP #1015 Decontamination of Common Procedural Areas It is the responsibility of the individual(s) using a procedural area to decontaminate the equipment and work surface that may come in contact with animals prior to and after each use. Sporicidin wipes are available for use on hard surfaces that do come in contact with animals. Clidox is available for use on nonporous surfaces that do come into contact with animals. Alcohol wipes are used as a secondary disinfectant to remove Sporicidin and Clidox residues. Retes: Imaging can be provided by trained Comparative Medicine staff at the current rate.	ng D
Gener	al SAMI Orientation provided tobyon// Trainee signature Facility Manager signature Date	-
SAMI	SPECIFIC TRAINING	
	#206 PET-SPECT-CT - USF Radiation Safety- Adam Weaver 974-1194, aweaver@usf.edu	
	Training provide toby Radiation Safety Training Verified by	
Room	 #208 Magnetic Resonance Imaging/Hypersense - Gary Martinez, Ph.D., 745-4582, Gary.Martinez@Moffitt.org Safety - Presence of strong magnetic field-magnetic field is always on – 5 Gauss line No metallic objects in the vicinity of the magnet To prevent a magnetic field-related injury remove all metal objects from your person and clothing (i.e., needles, watches, pagers, pens/pencils, hair/money clips, jewelry, keys, coins, ID badges, credit cards, buttons, wallets, etc before entering the door to MRI room. Consider physically implanted metal pins, pacemakers, piercings, non-professional tattoos, and imbedded metal shavings may also result in a magnetic field-related injury. Mice with magnetic sensitive devices (e.g. Metal chips, ear tags) should not be taken past the 5 gauss line PPE- ear plugs are recommended when working in/around the MRI 	
	MRI/Hypersense training provide tobyon//	_
	Trainice Signature Trainice Signature Date	