## **USDA SPECIES BASIC BIOMETHODOLOGY IN-PERSON TRAINING** UNIVERSITY OF SOUTH FLORIDA **COMPARATIVE MEDICINE**

Attendee Name:		
Print	Sign	Date
On action (main a de		
Species trained:		
Discuss/Review:		
SOPs, including 006, 012, 027, 404, and spe	cies relevant SOPs	
CMDCs, including 008, 010, 013, 126		
Basic considerations of normal behavior and responses		
General health assessment: normal vs. abno		
Proper handling and restraint		
Identification methods		
Demonstrate:		
Animal Medical Recordkeeping		
Adequate animal care includes adequate ani	mal medical record keepi	na
Arrival Status form CMDC 008		
Progress notes form CMDC 013		
Log entries must include all procedures, adm	ninistrations derivations t	reatments
Weekly summary of status		
Monthly clinical characterization		
Clinical abnormalities and resolutions		
Surgical and general anesthetic records CMDC 010		
Unanticipated morbidity, mortality necropsy records CMDC 187		
Final disposition entry		
Handling/Restraint/Health Assessments		
Handling and Restraint		
Health assessment, identifying normal param	neters, common findinas, l	basic behaviors
Movement between two enclosures		
Injection Routes		
How best to manually restrain		
Appropriate needle size and injection volume		
Physical restraint for each route of administra		
Needle position, depth & angle of insertion for		
Delivery of material		
Blood Collection		
Appropriate positioning and landmarks		
How to visualize point of insertion		
Types of collection tubes		
Appropriate volumes/collection frequency		
Terminal vs. survival bleed		
Anesthesia/Analgesia		
Procedures that cause discomfort/pain in hur	mans are assumed to cau	se pain in animals
Pain/discomfort are reduced by good nursing	g care (e.g., warm, clean, o	dry, well-padded) and analgesics
Analgesic drug administrations must be reco	rded on forms kept by the	housing room
Protocol relevant anesthetics, analgesics, su	pplies, equipment	
Euthanasia		
Euthanasia method reviewed		
Death is verified prior to carcass disposal		
Training provided by:		

Sign

Date