USDA SPECIES ASEPTIC SURGICAL TECHNIQUE IN-PERSON TRAINING

UNIVERSITY OF SOUTH FLORIDA COMPARATIVE MEDICINE

Attendee Name:				
	Print	Sign	Date	
Species trained:				
Discuss:				
		de, AWA, IACUC Principles 2	(II, XIII, XV, & XIX	
	ique (i.e., "free of pathog			
			hysical impairment vs Major sur	
of the cranial	, abdominal, or thoracic	cavities; procedures that car	use physical or physiological impa	airment or
extensive tiss	sue dissection or transec	tion		
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