## **USDA SPECIES ASEPTIC SURGICAL TECHNIQUE IN-PERSON TRAINING**

## UNIVERSITY OF SOUTH FLORIDA COMPARATIVE MEDICINE

Attendee Name:				
	Print	Sign	Date	
Species trained:			_	
Aseptic techniMinor surgery of the cranial, extensive tissAppropriate redDefinition of the	abdominal, or thoracic of ue dissection or transection cordkeeping CMDC 010, of e sterile surgical work a	enic microorganisms") cavity; causes little or no cavities; procedures that o on documenting preemptive area as delineated by ste bove shoulders or below	s XII, XIII, XV, & XIX  physical impairment vs <b>Major surgery</b> exposurcause physical or physiological impairment or  post-operative analgesics rile drapes, the inside of an opened sterile pack, hips), and <b>sterile field</b> at the operative site  Tw 28 ( )0.6 (su0.9nt)d2 Tc 0.022 Tw 5.37(s).	