Division of Comparative Medicine
University of South Florida

Rodent Record of General Anesthesia
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Principal Investigator:	IACUC#:	USF ID #:

Date of Pre-procedural Assessment:	Body Weight:	Technician:

General Pre-procedural Condition:	Planned Procedure:

Anesthetic Plan	dosage (mg/kg) X body weight (kg) = dose (mg) / dilution (mg/ml) = volume administered (ml) or % Isoflurane

Date of Procedure:	Director of Procedure:	Assisting Technician:

Time Induction:	Time of Procedure Completion:	Time When Sternal Recumbent:

Fluids Administered:	Route of Fluid Administration:

	Time	Body Temp	Respiratory Characteristics	Mucus Membrane Appearance	O2 Rate:	% Iso	Interdigital Pinch	Other	Tech:
Preprocedure									
Intraprocedure									
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Postprocedure									

Post-Event Observations, Treatments, Plan: