



Surgical Record

For USDA Covered Species

Date:		PI:		Protocol #:		Species:	ID #:	
ID #:		Room #:	Weight	in kg: in l	lb:	Temp (Presurgery):		
Surgeons:								
Procedure:							Room #:	
Anesthetic Plan Dosage (mg/kg) x Body weight (kg) = dose (mg)/dilution (mg/ml) = volume administered								
1	Preanesthetic Agent(s)						Time Administered::	
							Route:	
2	Inhalation						Time Administered::	
	Anesthetic						Dose:	
3	Analgesic						Time Administered::	
	Medications						Dose:	
4	Post Surgical						Time Administered::	
	Medications						Dose:	
5	Post Surgical						Time Administered::	
	Medications						Dose:	
Time of Intubation:			Size of intubation tube: Time of Incision:					
Volume of IV Fluids Administered: Normosol or LRS			Vent Volun ml/kg)=	ne (10-15	0 thru 0	Fluid drip rate= (dosage= 10ml/kg/hr), (dose = ml/min)		
End of Procedure (time): Back in Home Cage (time)							e):	
Intubation Tube Removal (time):						Euthansia (time):		
Euthanasia Means:								
Secondary Euthanasia Means:								
Notes/Comments:								