OUHSC • Division of Comparative Medicine • Anesthesia Record

(Animals exluding mice, rats, birds, and cold-blooded species)

Animal ID # : **USDA #:** **Species:** **Age:** **Date:** **Page__1__of _____**

Principle Investigator: _____
Protocol #:_____
Procedure:_____
Anesthetist_____
Individual(s) Performing Procedure: _____

Sex:_____ **Wt:**_____**kg**
Procedure Location:_____
Heat support:_____
Fluids (Type, Route): _____
Procedure End Time: _____

PRE-ANESTHETIC				INDUCTION DRUGS			
Drug:	**Dose:**	**Route:**	**Time:**	**Drug:**	**Dose:**	**Route:**	**Time:**

THERAPEUTIC DRUGS				THERAPEUTIC DRUGS			
Drug:	**Dose:**	**Route:**	**Time:**	**Drug:**	**Dose:**	**Route:**	**Time:**

Circle (rebreathing)System ☐ **Non-Rebreathing System** ☐ **Time Intubated:** **Size** **mm** **Time Extubated:**

NOTES																	
TIME		0	15	30	45	0	15	30	45	0	15	30	45	0	15	30	45	
O_2 L/min																		
Isoflurane %																		
CRI																		
	300																	300
	250																	250
	200																	200
	180																	180
BLOOD PRESS: ˅ SYSTOLIC ^ DIASTOLIC - MEAN	160																	160
	140																	140
	120																	120
	100																	100
RESP. RATE: O	80																	80
HEART RATE: X	60																	60
CO2: ■	50																	50
SPO2: ●	40																	40
Ax = Start SX = Start	30																	30
(AX) = End (SX) = End	20																	20
	10																	10
Fluid Vol (mls)																		
MM Color/CRT																		
Pain Response																		
Jaw Tone																		
Temp:																		
Initials:																		

Comments:

Jaw Tone & Pain Response: Present (+) / Not Present (-)

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Animal ID # :	Date:	Procedure:	Protocol #:	Page____of _____

NOTES TIME	0	15	30	45	0	15	30	45	0	15	30	45	0	15	30	45
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v SYSTOLIC

^ DIASTOLIC

- MEAN

RESP. RATE:

O

HEART RATE:

X

CO2

SPO2

Comments:

Jaw Tone & Pain Response: Present (+) / Not Present (-)