ANESTHESIA MONITORING RECORD

Animal ID	√ ID (initial)	Date	Project #	Anesthetist	
					Page: of:

Weight:	Age:	Sex:	Housing location:
Procedure:		Surgeon:	Investigator:

Drug	Dose	Route	Time Given
Procedure start time:	Procedure end time:		

- ☐ Circle
- ☐ Non-rebreathing
- ☐ Ventilator
- ☐ Mask

- ☐ Temperature
- ☐ Respiratory Rate
- ☐ Heart Rate
- ☐ SPO2
- ☐ NIBP
- ☐ ETCO2
- ☐ ECG
- ☐ IBP

ET Tube size:_____
Intubation time:_____
Extubation time:_____
IVC size and location:
_____
BP cuff size and location:
_____

Time	00	15	30	45	00	15	30	45	00	15	30	45	00	Fluid totals
Fluids and CRIs														
														mL/mg
														mL/mg
														mL/mg
														mL/mg
														mL/mg
Circle one: Iso% / Sevo %	4.0 3.0 2.0 1.5 1.0 0.5													4.0 3.0 2.0 1.5 1.0 0.5
O_2 (L/min)														
Temperature														

Symbols:

- v Systolic
- + Mean
- ^ Diastolic
- . Pulse
- x $ETCO_2$
- O Breaths
- A Assisted
- C Controlled
- * SpO_2

Epidural •
Nerve block •
Site_____

Procedure notes:

280 260 240 220 200 190 180 170 160 150 140 130 120 100 90 80 70 60 50 40 30 20 10