

# Patient Anesthesia Monitoring Form- Canine/Feline

Date: \_\_\_\_\_

Pet Name: \_\_\_\_\_ Weight (kg): \_\_\_\_\_ ASA Status: \_\_\_\_\_ Procedure(s): \_\_\_\_\_

Date of Birth: \_\_\_\_\_ Species: Dog Cat Temperature: \_\_\_\_\_ Heart Rate/Pulse: \_\_\_\_\_ Pulse Quality: \_\_\_\_\_ Respiratory Rate: \_\_\_\_\_

Premedication		Route of Admin	Time Given	Associate
Acepromazine (1 mg/ml)	0.05 mg/kg x _____ kg ÷ 1 mg/ml = _____ ml (maximum single dose 1.5 mg)	SC or IM		
Butorphanol (10 mg/ml)	0.2 to 0.4 mg/kg x _____ kg ÷ 10 mg/ml = _____ ml	SC or IM		
Telazol (100 mg/ml) (fractious dogs)	1 to 4 mg/kg x _____ kg ÷ 100 mg/ml = _____ ml	IM		
Dexmedetomidine/Ketamine/Torbugesic (DKT) (fractious cats)	0.035 to 0.065 ml/kg x _____ kg = _____ ml	IM		
Midazolam (_____ mg/ml)	0.1 to 0.2 mg/kg x _____ kg ÷ _____ mg/ml = _____ ml	IM		
(_____ mg/ml)	_____ mg/kg x _____ kg ÷ _____ mg/ml = _____ ml			

**Evaluation After Premedications & Prior to Induction**  
 Temperature: \_\_\_\_\_ Heart Rate/Pulse: \_\_\_\_\_ Pulse Quality: \_\_\_\_\_ Respiratory Rate: \_\_\_\_\_ Sedation Level: none / mild / adequate / excessive

Induction		Amount Given	Associate
Propofol (10 mg/ml) IV	1 to 6 mg/kg x _____ kg ÷ 10 mg/ml = _____ ml (give to effect)	_____ ml	
(_____ mg/ml)	_____ mg/kg x _____ kg ÷ _____ mg/ml = _____ ml (give to effect)	_____ ml	

Fluid Therapy	1st hour under anesthesia	after 1st hour under anesthesia	Total Volume Administered
Lactated Ringers Solution (LRS) (canine dose)	10 ml/kg/hr x _____ kg = _____ ml/hr	5 ml/kg/hr x _____ kg = _____ ml/hr	_____ ml
Lactated Ringers Solution (LRS) (feline dose)	5 ml/kg/hr x _____ kg = _____ ml/hr	2.5 ml/kg/hr x _____ kg = _____ ml/hr	_____ ml
	5 to 10 ml/kg/hr x _____ kg = _____ ml/hr	2.5 to 5 ml/kg/hr x _____ kg = _____ ml/hr	_____ ml

**Intubation** Time Intubated: \_\_\_\_\_ Time Surgery Started: \_\_\_\_\_ Catheter Gauge: \_\_\_\_\_ Endotracheal Tube Size: \_\_\_\_\_ Associate: \_\_\_\_\_

Local & Regional Blocks		Block Type	Time Given	Associate
Bupivacaine 0.5% (5 mg/ml)	1 to 2 mg/kg x _____ kg ÷ 5 mg/ml = _____ ml (maximum feline dose 1 mg/kg; decrease 50- 75% in pregnant patients)			
Lidocaine 2% (20 mg/ml)	1 to 2 mg/kg x _____ kg ÷ 20 mg/ml = _____ ml (decrease 50- 75% in pregnant patients)			

Emergency Medications		Route of Admin	Time Given	Associate
Atipamazole (5 mg/ml) (Dexmedetomidine reversal; feline dose)	0.012 to 0.021 ml/kg x _____ kg = _____ ml	IM		
Glycopyrrolate (0.2mg/ml)	0.01 mg/kg x _____ kg ÷ 0.2 mg/ml = _____ ml	IM or IV		
Atropine (_____ mg/ml)	0.02 to 0.04 mg/kg x _____ kg ÷ _____ mg/ml = _____ ml	IV		
Epinephrine (1 mg/ml) (CPR dose)	0.01 to 0.2 mg/kg x _____ kg ÷ 1mg/ml = _____ ml	IV		
Lidocaine (20 mg/ml) (canine bolus)	2 to 4 mg/kg x _____ kg ÷ 20mg/ml = _____ ml	IV		
Lidocaine (20 mg/ml) (feline bolus)	0.25 to 0.5 mg/kg x _____ kg ÷ 20 mg/ml = _____ ml	IV		
Hetastarch 6% Solution (bolus)	2.5 to 5 ml/kg x _____ kg = _____ ml	IV		
Ephedrine (5 mg/ml) (every 15-20 minutes; 2 dose limit)	0.1 to 0.2 mg/kg x _____ kg ÷ 5 mg/ml = _____ ml	IV		
Dobutamine	1 to 5 µg/kg/min x _____ kg = _____ µg/min	IV		
(_____ mg/ml)	_____ mg/kg x _____ kg ÷ _____ mg/ml = _____ ml	SC or IM or IV		

NSAID / Opioid / Antibiotic Medication	Amount Given	Route of Admin	Time Given	Drug, Strength, Dose, Duration
NSAID:		PO SC IM IV		NSAID TGH: _____
Opioid:		PO SC IM IV		Opioid TGH: _____
Antibiotic:		PO SC IM IV		Antibiotic TGH: _____

**Recovery** Time Surgery Ended: \_\_\_\_\_ Time Extubated: \_\_\_\_\_ Time Sternal: \_\_\_\_\_ Pain Assessment (0-4): \_\_\_\_\_  
 Temperature: \_\_\_\_\_ Heart Rate/Pulse: \_\_\_\_\_ Pulse Quality: \_\_\_\_\_ Respiratory Rate: \_\_\_\_\_

Pet's Name: \_\_\_\_\_

	Induction _____ :	5 min _____ :	10 min _____ :	15 min _____ :	20 min _____ :	25 min _____ :	30 min _____ :	35 min _____ :	40 min _____ :	45 min _____ :
<b>Sevo %</b>										
<b>O2 Flow (L/min)</b>										
<b>Fluid Rate (mL/hr)</b>										
<b>Heart/Pulse Rate</b>										
<b>SpO2</b>										
<b>RR</b>										
<b>CRT/MM</b>	/	/	/	/	/	/	/	/	/	/
<b>Pulse Quality</b>										
<b>ECG Rhythm</b>										
<b>ETCO2</b>										
<b>BP (Sys/Dia/MAP)</b>	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /
<b>Temperature</b>										
<b>Anesthetic Depth</b> (Appropriate/Light/Deep)										
	50 min _____ :	55 min _____ :	60 min _____ :	65 min _____ :	70 min _____ :	75 min _____ :	80 min _____ :	85 min _____ :	90 min _____ :	95 min _____ :
<b>Sevo %</b>										
<b>O2 Flow (L/min)</b>										
<b>Fluid Rate (mL/hr)</b>										
<b>Heart/Pulse Rate</b>										
<b>SpO2</b>										
<b>RR</b>										
<b>CRT/MM</b>	/	/	/	/	/	/	/	/	/	/
<b>Pulse Quality</b>										
<b>ECG Rhythm</b>										
<b>ETCO2</b>										
<b>BP (Sys/Dia/MAP)</b>	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /
<b>Temperature</b>										
<b>Anesthetic Depth</b> (Appropriate/Light/Deep)										