

PATIENT NAME:		OPERATIVE PROCEDURE NAME:			
ClientName:	Species:		☐ Canine	☐ Feline	
Age:	Preoperative Pain Assessment:		☐ 0	☐ 1	☐ 2 ☐ 3 ☐ 4
Protocol:	Wt (kg):		ASA Status:		

PRE MEDICATIONS					
Medication	Concentration	Quantity (mL)	Route	Time	Administered By
1.					
2.					
3.					

PRE INDUCTION EVALUATION					
Time:	Temp:	HR:	RR:	Pulse Quality:	
Sedation Level:	☐ none ☐ mild ☐ adequate ☐ dysphoric				
Other Physical Exam Findings:					

EQUIPMENT					
IV Catheter Size (gauge):		IV Catheter Location:		ET Tube Size:	
Breathing Circuit:	☐ NRB ☐ Rebreathing Adult ☐ Rebreathing Pediatric			Bag Size (L) :	☐ 0.5 ☐ 1 ☐ 2 ☐ 3

INDUCTION				
Preoxygenation Administered:	Rate:	Method:	Duration:	Administered By:
IV Induction Agent:	Concentration:	Quantity (mL):	Time:	

LOCAL / REGIONAL ANALGESIA					PROCEDURAL SUMMARY	
Medication	Block Type	Quantity	Time	Administered By	Procedure/Surgery Start Time:	Procedure End Time:
1.					Inhalant Anesthesia End Time:	100% O2 End Time:
2.					Time Extubated:	Time Sternal:
					Total Fluids Administered During Anesthesia:	

POST OPERATIVE MEDICATIONS ADMINISTERED					
Post Operative Pain Assessment	☐ 0	☐ 1	☐ 2	☐ 3	☐ 4
Medication	Concentration	Quantity	Route	Time	Administered By
1.					
2.					
3.					

PATIENT NAME:

Parameter		Critical Values	Induction	___/___	___/___	___/___	___/___	___/___	___/___	___/___
Sevo %										
O2 Flow										
Fluids(mL/hr)										
HR		60 - 100 bpm: Med - large dogs 80 - 120 bpm: Small dogs 90 - 160 bpm: Cats								
RR		Eupneic								
Pulse Quality										
CRT/MM		< 2 seconds / pink	/	/	/	/	/	/	/	/
Temperature		100 -102.5 Degrees F								
SpO2		95 - 100 %								
ECG Rhythm		Normal sinus rhythm								
EtCO2		> 35 and < 55 mm Hg with normal capnogram								
BP	SAP	90 -140 mm Hg								
	DAP	50 -60 mm Hg								
	MAP	60 - 90 mm Hg								
Other										

Parameter		___/___	___/___	___/___	___/___	___/___	INTERVENTIONS			
Sevo %										
O2 Flow										
Fluids(mL/hr)										
HR										
RR										
Pulse Quality										
CRT/MM		/	/	/	/	/				
Temperature										
SpO2										
ECG Rhythm										
EtCO2										
BP	SAP									
	DAP									
	MAP									
Other										