

Date: / /

ANESTHETIC PROCEDURAL FORM



PATIENT INFORMATION

Patient Name:		Species:	
Client Name:		<input type="checkbox"/> Canine <input type="checkbox"/> Feline	
Protocol Utilized:	Preoperative Pain Assessment : <input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4		
Weight (kg):	ASA Status (I-V):	Procedure(s):	

PREMEDICATION

Medication	Concentration	Quantity (mL)	Route	Time	Administered by
1.					
2.					
3.					

PREINDUCTION EVALUATION

Time:	Temp:	HR:	RR:	Pulse Quality:
Sedation level: <input type="checkbox"/> none <input type="checkbox"/> mild <input type="checkbox"/> adequate <input type="checkbox"/> excessive <input type="checkbox"/> dysphoric				
Other physical exam findings:				

EQUIPMENT

IV Catheter Size (gauge):	IV Catheter Location:	ET tube size:
Breathing Circuit: <input type="checkbox"/> NRB <input type="checkbox"/> Rebreathing Adult <input type="checkbox"/> Rebreathing Pediatric		Bag Size (L): <input type="checkbox"/> 0.5 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 5

INDUCTION

Preoxygenation administered:	Rate:	Method:	Duration:	Administered by:
IV Induction agent:	Concentration:	Quantity (mL):	Time:	

LOCAL/REGIONAL ANALGESIA

Medication	Block Type	Quantity	Time	Administered by
1.				
2.				

POSTOPERATIVE MEDICATIONS ADMINISTERED

Postoperative pain assessment: <input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4					
Medication	Concentration	Quantity	Route	Time	Administered by
1.					
2.					
3.					

PROCEDURAL SUMMARY

Procedure/Surgery Start time:	Procedure End Time:
Inhalant Anesthesia End Time:	100% O ₂ End Time:
Time extubated:	Time sternal:
Total fluids administered during anesthesia:	

ANESTHETIC PROCEDURE MONITORING FORM

Patient Name: _____

Parameter	Critical Values	Induction	:	:	:	:	:	:	:	:	:
Sevo %											
O ₂ 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° F										
SpO ₂	95 - 100%										
ECG Rhythm	Normal sinus rhythm										
EtCO ₂	>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	:	:	:	:	:
Sevo %					
O ₂ Flow					
Fluids (mL/hr)					
HR					
RR					
Pulse Quality					
CRT/MM	/	/	/	/	/
Temperature					
SpO ₂					
ECG Rhythm					
EtCO ₂					
BP	SAP				
	DAP				
	MAP				
Other					

Interventions

