

<b>Patient Sticker</b>	Case Number: _____		<b>Procedure:</b>												T:	P:	R:	PCV:	TP:															
	Name: _____														<b>Weight:</b> _____ Kg	ASA:	1	2	3	4	5	E	Bloodwork	Glu:	Lac:	BUN:	Creat:	Alb:						
	Sex: _____		BCS:	/ 9						Na:	K:	Ca:	ALT:	ALP:																				
Age:	Sp.	<input type="checkbox"/> Canine <input type="checkbox"/> Feline <input type="checkbox"/>	Catheter	Size: _____	Loc: _____	A / V	Monitor												Bair Hugger <input type="checkbox"/>															
				Size: _____	Loc: _____	A / V	<input type="checkbox"/> ECG <input type="checkbox"/> SpO <sub>2</sub> <input type="checkbox"/> Oscillom. <input type="checkbox"/> Temp. <input type="checkbox"/> Doppler <input type="checkbox"/> HotDog <input type="checkbox"/> Transwarmer <input type="checkbox"/>					<input type="checkbox"/>																						
				Size: _____	Loc: _____	A / V	<input type="checkbox"/> EtCO <sub>2</sub> <input type="checkbox"/> IBP					<input type="checkbox"/>																						
<b>Premed</b>	Drug	Amount	Route	Time	Effects	<b>Induction</b>												Drug	Amount	Route	Time	<b>Intubation</b>												
					<input type="checkbox"/> None <input type="checkbox"/> Mild <input type="checkbox"/> Mod. <input type="checkbox"/> Marked																													Size: _____ mmID Incisors: _____ cm Time: _____ am/pm armor / murphy / uncuff
<b>Time</b> am / pm .. .. .																	<b>Totals</b>																	
<b>Fluids/CRI</b>																																		
<b>Ab</b>																																		
<b>Agent</b>	O <sub>2</sub> L/min																<b>Ventilation</b>																	
	flurane%																Anes Mach #: _____																	
	Et (agent) %																TV: _____ mL <input type="checkbox"/> Ventilator <input type="checkbox"/> Spontaneous <input type="checkbox"/> Assisted																	
<b>Event Codes:</b>																																		
<b>Comments #:</b>																																		
<b>Event Codes Legend</b>	Anes	A																<b>Positioning</b>																
	End Anes	Ⓐ																200																
	Prep Start	P																180																
	Prep End	Ⓟ																160																
	Surg/Proc	S																140																
	End Surg	Ⓢ																120																
	Imaging	X																100																
	End Imag	ⓧ																80																
	Sys	∇																60																
	Mean	-																40																
Dias	^	40																																
Pulse	●	30																																
Resp	○	20																																
EtCO <sub>2</sub>	□	10																																
<b>SpO<sub>2</sub> (%)</b>																																		
<b>Temp. (°F)</b>																																		
<b>PIP (cmH<sub>2</sub>O)</b>																																		
<b>Local Block</b>	Time	A/V	FiO <sub>2</sub>	pH	PCO <sub>2</sub>	PO <sub>2</sub>	Na+	K+	Cl-	Ca++	Glu	Lac	HCO <sub>3</sub> <sup>-</sup>	BE-ecf	PCV	TS																		
	Technique		Drug				Amount			Time		Comments																						
<b>Comments</b>																																		
<b>Print</b>	Student: _____					Anesthetist: _____					Anesthesiologist: _____																							
	Student: _____					Anesthetist: _____					Anesthesiologist: _____																							