

**ANESTHETIC
WORK-UP SOAP**

Doctor: _____ Anesthetist: _____ Date: _____

Procedure: _____ Position: _____

SUBJECTIVE & OBJECTIVE: PATIENT HISTORY & EXAMINATION

Patient ID: _____ Client ID: _____ Species: _____ Breed: _____ Color: _____ Sex: _____ Age: _____ Body Weight: _____ (kg) CPR Status: <input type="checkbox"/> CPR <input type="checkbox"/> DNR (circle one)	Current Medications/Supplements (dose, route, time of administration): _____ Pre-Anesthetic Examination: <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:33%;">HR:</td> <td style="width:33%;">RR:</td> <td style="width:33%;">Temp:</td> </tr> <tr> <td>FAS (temperament) :</td> <td>Pain Score:</td> <td>BP:</td> </tr> </table> Pre-Anesthetic Diagnostics: PCV/TP: _____ Other Diagnostic Results (list abnormal): _____	HR:	RR:	Temp:	FAS (temperament) :	Pain Score:	BP:	Time of Last Feeding: _____
HR:	RR:	Temp:						
FAS (temperament) :	Pain Score:	BP:						

ASSESSMENT

Identified Co-Morbidities/Diagnoses:

Anticipated Complications/Concerns:

ASA Status (circle one): I II III IV V Emergency

PLAN

Catheter (size/location): _____	Second Catheter (size/location): _____
Monitoring (circle): ECG Doppler Oscillometric BP Arterial BP Pulse Oximeter Capnography Temperature	
Intraop Blood Work (frequency): PCV/TP q _____ Blood Gases q _____ Glucose q _____ Lactate q _____	
Anesthetic Circuit (circle one): Non-Rebreathing Rebreathing	Reservoir Bag Size: _____
Ventilator Settings: RR: _____ PIP: _____ I:E _____ V _T : _____ Oxygen Flow Rate _____	

Estimated Patient Blood Volume:

ANESTHETIC DRUG PROTOCOL

Premed Drugs	Dose per BW (mg/kg)	Concentration	Dose (mg)	Volume (mL)

Induction Drugs	Dose per BW (mg/kg)	Concentration	Dose (mg)	Volume (mL)

Maintenance Drug Inhalant: _____ TIVA: _____

INTRAOPERATIVE FLUIDS

Fluid:	Rate (mL/kg/h) :	Bolus (mL/kg) :
Fluid:	Rate (mL/kg/h) :	Bolus (mL/kg) :

EMERGENCY/REVERSALS DRUGS

Drug	Dose per BW (mg/kg)	Concentration	Dose (mg)	Volume (mL)

ANALGESIC PLAN

Local Block: _____

Local Block Drugs	Dose per BW (mg/kg)	Concentration	Dose (mg)	Volume (mL)

CRI Drugs	Dose per BW (mg/kg/h)	Concentration	Dose (mg/hour)	Volume (mL/hour)

RECOVERY PLAN

Fluid Rate:	Analgesia:
Monitoring/Diagnostics: _____	

CRI Drug	Dose per BW (mg/kg/h)	Concentration	Dose (mg/hour)	Volume (mL/hour)