ALAVTN	Patient: #:	Study Aim/ pertinent history: Weight ____ kg HR ____ RR____ MM _____ Temp___ Attitude/temperament : CRT____
Date / Procedure(s)	1.	Sex / Species
Anesthetic Gas: Iso Sevo NO2	2.	Hydration / Pain Score
Halo DesF TIVA	3.	ASA Physical status: 1 2 3 4 5 E

PREMEDICATION				ANESTHETIC INDUCTION			
Drug	Dose mg (mL)	Route	Time	Drug	Dose mg (mL)	Route	Time

PCV		TP	
BUN		Crea	
Na^+		K^+	
Cl^-		BG	

TIME	15	30	45	00	15	30	45	00	15	30	45	00	15	Page /
Fluid Rate(mL/hr)														Total
Fluid Rate(mL/hr)														Total
O_2 (L/min)														
5														5
														4
3														3
2														2
Isoflurane 1														1
Remarks														
Codes														
180														180
160														160
140														140
120														120
100														100
80														80
60														60
50														50
40														40
30														30
20														20
10														10
Controlled ventilation Per minute														Post-op Temp
Position/ Location														
Temp														____

Time	Source	pH	PCO2	PO2	NA	K	iCa	Glu	Hct	HCO3	TCO2	BE	SO2	Hb	TP

Codes	Symbols	Circuit
A Anes O Surg T Tourn P Prep D Drape	• Pulse o Resp v Systolic - Mean ^ Diastolic Δ SpO_2 □ $EtCO_2$	Circle □ NRB □ O2 flow rate L/min
Intubated □ Mask □	ET tube mm	Time start
Ventilator	V_t mL	PIP cm H_2O

Monitoring:
Doppler □ Esophageal steth.□
ECG □ NIBP □ Pulse ox □
Capnometry □ Art. Line □ Temp □

Remarks

1.
2.
3.
4.
5.

IV Fluid Type/Rate:

CRI:

CRI:

Additional Meds:

Extubation	Time >99F
Time _____ Temp _____ Quality:	_____ 1 hr post extubation Time _____ Temp _____

Epidural

Post-op Pain Injection