Veterinary Health Center
AT KANSAS STATE UNIVERSITY

TO DISCOVER. TO TEACH. TO HEAL.

ANESTHESIA RECORD

Patient Label

DATE	PROCEDURE
SURG./CLINICIAN	SURG. STUDENT
ANESTHESIOLOGIST	ANES. STUDENT

33

WT Kg	TEMP	HR	RR	PULSE QUAL.	M.M. COLOR	CRT	BUN/CREAT	PCV	TSP.	PHYSICAL STATUS 1 2 3 4 5 E

PRE-ANESTHESIA DRUGS				ANESTHETIC INDUCTION			
DRUG	DOSE (mg)	ROUTE	TIME	DRUG	DOSE (mg)	ROUTE	TIME

EPIDURAL TIME _____
DRUG (mg) _____
DRUG (mg)

ENDOTRACHEAL TUBE
SIZE MM _____

TIME :	00	: 30	: 00	: 30	: 00	: 30	: 00	: 30	: 00	: 30	TOTAL FLUIDS
FLUIDS TYPE											ml ☐ L ☐
FLUIDS TYPE											ml ☐ L ☐

O2 Flow L/min — 5, 4, 3, 2, 1, 0

Isoflurane
Sevoflurane

Blood Press
v syst
– mean
^ diast
Heart Rate
● ●
Vent. Rate
○ ○
$ETCO_2$
X X

180, 160, 140, 120, 100, 80, 60, 50, 40, 30, 20, 10, 8, 6, 4, 2

Time
Start Proc. 1
Start Proc. 2
End Surg.
Arrive Recovery
Extubation
Standing

Recovery Quality
Good ☐
Fair ☐
Poor ☐

SYSTEM
CIRCLE ☐
NON REBREATH ☐

COMPLICATIONS
None ☐
Hypotension ☐
Arrhythmias ☐
Blood loss ☐
Low PCV ☐
Low TSP ☐
Transfusion ☐
Airway problem ☐
Hypercapnea ☐
Hypoxia ☐
Epidural:
CSF ☐
Blood ☐
Resuscitation:
PR ☐
CPR ☐
Death
Intraanes. ☐
Recovery ☐
24-hrs post ☐
Euthanasia ☐

COMMENT #

Temperature
SPO_2

Post-Op Temp

COMMENTS: ①