Date: _____ **Ear Tag/USDA#:**_____**Clinical #: CLN**_____**Weight:** _____ kg on _____
Protocol: # PRO000_____ **PI:** _____ **Phone:**_____ **Species:** _____ **Sex:** _____
Lab Contact:_____**Phone:**_____**Veterinary Resident:** _____
Anesthetist(s): _____ **Surgeon(s):** _____

Procedure: _____

Pre-Anesthetic and/or Induction Agent(s):
Drug +concentration: (dose mg/kg)_____mls route (IM/IV/SC) @ _____am/pm
Drug +concentration: (dose mg/kg)_____mls route (IM/IV/SC) @ _____am/pm

Anesthesia Maintenance: *type of gas anesthesia with oxygen*
start: _____ am/pm finish _____am/pm
Intubated c/t _____mm endotracheal tube
Breathing bag: _____ L

- ☐ mechanical ventilation used
- ☐ HS used
- ☐ Ophthalmic ointment applied to both eyes
- ☐ IV catheter placed R/L cephalic vein; flushed c/t heparinized saline

Fluid Therapy: Bolus @10 ml/kg & maintenance @ 5-10 ml/kg/hr
Insert type of fluids bolus: _____mls @_____am;
_____mls/hr started @_____am
Total given: _____mls (see notes below for rate changes)

Analgesics:
Drug +concentration: (dose mg/kg)_____mls route (IM/IV/SC) @ _____am/pm

Drug +concentration: (dose mg/kg)_____mls route (IM/IV/SC) @ _____am/pm

Drug +concentration: (dose mg/kg)_____mls route (IM/IV/SC) @ _____am/pm

Fluoroscopy used: start: _____am/pm finish _____am/pm
Xrays taken: ____pre-op _____post-op
Surgical Site bandaged: ___yes____no

Comments:

TIME	TEMP (F)	HR (per/min)	SPO2 (%)	RR (per/min)	CO2 (mmHg)	Gas (%)	BP (mmHg)	Mean (mmHg)	COMMENTS	INIT

Δ: change A&A- alert & active BAR: bright/alert/responsive BP: blood pressure CDI- clean/dry/intact CO2: carbon dioxide CRI: constant rate infusion BPM: beats/minute CRT: capillary refill time	CTM: continue to monitor ET: endotracheal tube HR: heart rate HS: heat source IM: intramuscular INIT: initials IV: intravascular LAT: lateral recumbency LRS: lactated ringers	MAP: mean arterial pressure MM: mucous membrane NaCl: sodium chloride P: panting RR: respiratory rate SC: subcutaneous SPO2: partial oxygen saturation TEMP: body temperature VD: ventral-dorsal	BP: 140/80 MAP:75-100 CO2: 35-44 RR: 10-20	HR: 60-120 Temp: 100.4-103.1 F Glucose: 65-95 g/dl Hct: 32-50

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