## UNIVERSITY OF MICHIGAN

## **REPTILE SURGICAL RECORD (NOTEBOOK SIZE)**

Principal Investigator:		Date	9:		
Surgeon:		IAC	UC Protocol #:		
Species:		Aniı	mal/Cage ID:		
Surgical Proc	edure:	·			
Number of prior surgeries: Date of last surgery:					
Presurgical	Fasted: Y/N Duration of fast:		Species preferred tem	perature range:	
Evaluation:	Animal condition (body weight, BCS, mentation, etc.):		Warming device(s) use	ed:	
Preanesthetic	and Anesthetic Drug(s) Administered:				
Drug	Dose(mg/kg)	Ro	ute	Time	
Analgesics and other medications:					
Drug	Dose(mg/kg)	Rou	te	Time	
Recovery: (no temperature, etc	te anesthesia end time, observations every 15 minutes u 2.)	ntil recovery, time of r	ecovery, return to home	cage, body	

#### Please ensure that all medications and procedures listed above are as stated in the approved animal use protocol.

Depth of anesthesia should be monitored at least every 15 minutes during anesthesia. The Investigator is responsible for maintaining a record of anesthetic and analgesic use and postoperative care.

### **REPTILE POSTOPERATIVE RECORD**

Date/Time	<b>Observations</b> (note animal condition*, incision site, abnormal appetite, behavior, etc.)	Treatments/Analgesics Administered (drug, dose, route)	Initials

\*Animal condition: 1 = Active 2 = Inactive 3 = Moribund 4 = Found dead

# University of Michigan Reptile Surgery Record Cage Card

Principal Investigator:		Date:	Date:	
Surgeon:		IACUC Protocol #:	IACUC Protocol #:	
Species/Strain:		Animal ID:		
Surgical Proc	edure:			
No. of prior su	urgeries: Date of last su	rgery:		
Presurgical	Fasted: Y/N Duration of fast:	Species preferred tempe	erature	
Evaluation:	Animal condition:	range:		
		Warming device(s) used	:	
Preanesthetic	and Anesthetic Drugs Administered:			
Drug	Dose(mg/kg)	Route Time		
Analgesics ar	nd other medications:			
Drug	Dose(mg/kg)	Route Time	•	
•	te anesthesia end time, observations every cage, body temperature etc.)	5 minutes until recovery, time of recov	ery,	

All medications and procedures listed above are as stated in the approved animal use protocol

Depth of anesthesia should be monitored at least every 15 minutes during anesthesia. The Investigator is responsible for maintaining a record of anesthetic and analgesic use and postoperative care.

Reptile Postoperative Record					
Date/Time	Observations (note animal condition*, incision	Treatments/Analgesics Administered	Initials		
	site, abnormal appetite, behavior, etc.)	(drug, dose, route)			

\*Animal condition: 1 = Active 2 = Inactive 3 = Moribund 4 = Found dead