SECTION I

SURVIVAL SURGERYCEBORES

APPEND TO PART I, IF APPLICABLE.

The following items I.1 to I.15 apply to (identify species):

I.1. MULTIPLEURVIVAL

Yes. Animals will have had prior surgery

If 'YES', provide prior surgeries andlude dates of the procedures:

I.1.2. Will any animals experience more than one survival surgery, including surgery prior to entering the study?

Yes. Animals will have more than one survival surgery procedure

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I.2.1. Description of survival surgery procedures:

I.2.2. Specify the method of wound closure:

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I.6. INTRAOPERATIVANESHESIA

Please list all agents and dosing regimens to be used for opterative anesthesia.

TABLE.6.A.ANESTHETAGENTS

To add additional rows, please attach a separate document.

ANESTHETIC	DOSE	ROUTE OF	FREQUENCY OF	DURATION OF
AGENT		ADMINISTRATION	ADMINISTRA TO N	TREATMENT

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I.10. MONITORINGURINGRECOVERTROMANESTHESIA

I.10.1. Indicate below the indices that will be used for paperative monitoring of animal condition during recovery from anesthesia.

Respiratory rate	Capillary Refill Time
Mucous membrae color	EKG
Body temperature	Reflex (specify):
Oxygen saturation	Other (specify):
Heart rate	Other (specify):
Blood presure	

Specify the frequency at which the above indices will be recorded:

I.11.PAINMANAGEMENT

NOTE: The IACUC encourages the use of emptive analgesia for pain management. Analgesust be provided as early in the procedure as possible, ideally before the procedure begins. (Bittasetbe Attending Veteinarian for more information opost-operative support expectations) ou can also refer to the "Surgical Classification and Postoperative Monitoring to found in the IRBNet "Forms and Templates") tab.

I.11.1. Will analgesia be provided to the animal for relief of **popst**rative pain?

Yes. Analgesia will be provided.

No. Postoperative analgesia will not be provided.

If 'NO', Explain why analgesia will be withheld: If 'YES', please list analgesics and dosing regimens on table I.11.A. below:

TABLE.11.A.ANALGESICS ID6 0 TUR.d.

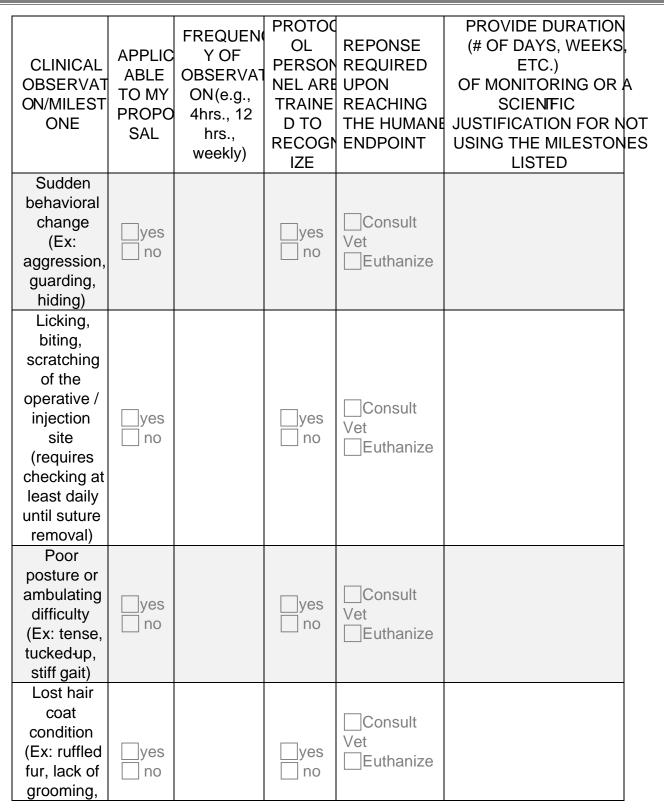
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TABLE.15.A.O.INICAOBSERVATION/MILESTON

Choose all of those which are appropriate **the** species being used. For each milestone, indicate the action that will be taken. Add other milestones (in the row marked 'other') if applicable for defining the humane endpoints for the proposed study.

		FREQUEN(PROTOC		PROVIDE DURATION
	APPLIC	YOF	OL	REPONSE	
	ABLE	OBSERVA1	PERSON R	REQUIRED	
			NEL ARE	UPON	
ON/MILEST	TO MY	ON(e.g.,	TRAINE	REACHING	
ONE	PROPO SAL	hrs.,	D TO	THE HUMANE	
			RECOGN F	ENDPOINT	
		weekly)	IZE		

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