

Institutional Animal Care and Use Committee (IACUC) Post-Approval Monitoring Document Review Checklist

Audit Date:	Auditor(s):
Principal Investigator:	No. of Animals Approved:
Protocol #:	No. Animals Used:
Protocol Approval Date:	Laboratory Location:
Emergency Contact:	Updated (if needed):
Secondary Contact:	Updated (if needed):

1. Documents/Information needed to conduct audit:

- Current Version of Protocol
- List of Approved Amendments (by date)
- Documents Associated with Protocol, including but not limited to:
 - o Flow Chart
 - Vertebrate Animal Section
 - o Consultation Forms
 - Breeding Calculations
- Funding Source (if applicable)
- Training Records
- Animal Study Records
- Surgical Logs
- Protocol Status Sheet
- Other Supporting Documents included with Protocol

2. Protocol and Personnel:

2 a.	. Is the most recent	version of IACUC approved	protocol available for reference (including any
	modifications mad	le)?	
	Yes	No	
2b.	. Are all appropriate	e personnel listed in the pro	tocol?
	Yes	No	
2c.	Do the PI and staff	have accurate knowledge	of the protocol?
	Yes	No	
2d.	. Have all modificati	ons to the protocol been a	opropriately submitted to and approved by the
	IACUC?	·	
	Yes	No □N/A	
2e.	. Have there been a	ny lapses in protocol appro	val?
	Yes	No	
	If so, when?	_	
2f.		and procedures listed in t	—— ne protocol, and appropriate justifications in place?
	□Yes □]No	
	If no. provide deta	ils on where any discrepan	cies are occurring:
	, , , , , , , , , , , , , , , , , , , ,	,	

Auditor Comments:						
3. Training Records: Have all personnel completed the required training(s)? Use the table below to list all personnel, and mark which trainings are completed and/or still needed.						
Verify the training of personnel list part of the project though an amer		ing requirements below. Inst	ruct PI to remove any personnel no longer a			
Name	CITI Training	МНО	DLAM			
Auditor Comments:	nnel do not have an updated M	TIQ OII IIIC:				
☐ Yes (For non USDA-covere ☐ Yes If Yes, what method ☐ Microchip ☐ Ear punch ☐ Ear tag ☐ Tail mark ☐ Tail snip ☐ Other	ecies only) Are animals identifie No d species) Are animals individua No is used to identify the animals?	ally identified?				
and routes of adm ☐Yes	dications, such as antibiotics, ad inistration)? No date inventory of the number o					

4c. Are blood and fluid collections (volume, tim	ne of collection) recorded and initialed?
	nimal records consistent with what is described in
the protocol?	
∐Yes	
4e. Does the animal health record include the	following information?
☐ Protocol number	
ProcedureDate procedure performed	
4f. Animal ID	
Yes No	
If No, what information is missing?	
Auditor Comments:	
5. Surgical Records: NOTE - If this section is not ap	anlicable, check here: N/A
5a. Is there a surgical log?	
☐Yes ☐No ☐	N/A
5b. If so, is it up to date?	
	N/A
5c. Is post-surgical care satisfactorily and adec	quately documented (includes drug doses,
frequency, and routes of administration)?	
YesNo	N/A
Auditor Comments:	
Is there a need for a Close Out Meeting?	
Yes No	
Additional Questions/Comments:	
	-
Initial Comment/Findings from Auditor(s) (if any):	
	-
Signature of Auditor	Date
PI/Study Staff Designee (PRINT NAME)	Signature of PI/Study Staff Designee (if meeting)