

SNPRC **Summary Budget**

Research Coordinator						
Principal Investigator	100					
Sponsor						
Affiliation	Virginia Health Sciences					
Funding Source	Federal Funding					
Study Title:	(Sale/Purchase) Maternal/Fecal/Placement Development in NHP Diabetes/Renal Disease Model					
Species or IACUC #:	PC					
Indirect Rate:	89%					
Budget Preparation date & initial:	rev 08/25/2023 JC, rev 02/12/2024 JC, rev 10/01/2024 JC, rev title 10/15/24					
Budget Reviewed by date & initial:	02/12/2024 SP, 10/02/2024 AOF					
VS Reference #:	VS2245					
Fee Schedule (date):	July 1, 2024					

37 No. 1			
Per Diem	\$ -		
Lease Fee	\$ -		
External Sale	\$ 73,017.00		
Procedure	\$ 1,862.35		
BSL 3 Procedure	\$ -		
Shipping	\$ 393.06		
Clinical Pathology	\$ 2,549.96		
Anatomical Pathology	\$ -		
Repository and Support Lab	\$ -		
Total	\$ 77,822,37		
Indirect	\$ 4,276.78		
Total Cost	\$ 82,099,15		
	Lease Fee External Sale Procedure BSL 3 Procedure Shipping Clinical Pathology Anatomical Pathology Repository and Support Lab Total Indirect	Lease Fee	

This budget is valid for the current submission cycle; re-submissions will be re-budgeted at current rates

Notes:

- This budget reflects animal cost only and is based on procedures outlined in protocol.
- · For external animal sales, the buyer is reponsible for caging and animal feed at their receiving facility.
- Indirect rates are determined by SPA and depend on funding source.
- If the performed protocol differs from this outline, additional charges may be incurred.
- The budget reflects costs for the calendar year indicated. Unit prices are subject to annual increases.
- Shipped via Courier, recipient to provide their shipper ID.
 The rate used for this estimation is what we offer for US Federal grants.
- In order to offer these rates proof of US Federal funding is required.
- The grants office will require the CFDA # and the face page of the award notice.



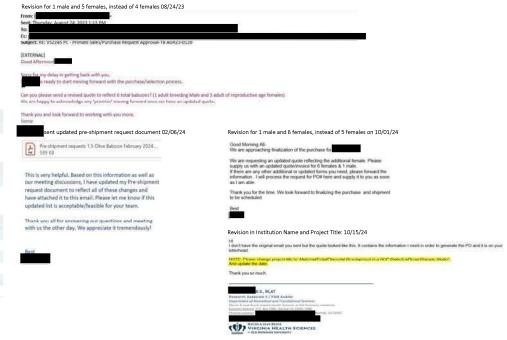
Research Coordinator						
Principal Investigator						
Sponsor						
Affiliation	Virginia Health Sciences					
Funding Source	Federal Funding					
Study Title:	(Sala/Purchase) Maternal Fecal Placement Development in NHP Diabetes/Rena Disease Model					
Species or IACUC #:	PC					
Indirect Rate:	89%					
Budget Preparation date & Initial:	rev 08/25/2023 JC, rev 02/12/2024 JC, rev 10/01/2024 JC, rev title 10/15/24					
Budget Reviewed by date & Initial:	02/12/2024 SP, 10/02/2024 AOF					
VS Reference #:	VS2245					
Fee Schedule (date):	July 1, 2024					

					2024			
Dam		Indirect Yes/No	Qty Fre	Freq.	Total Direct	2624 Subtotal Direct	GRAND TOTAL	
External Sale	3008	20.000	1 18	- 9	in common si	\$ 73,017,00	\$ 73,017,00	
3001; (Male or temale), Baboon	3001	No	1	- 1	\$ 10,431,00	mines	S and the same of	
3001: (Maje or female), Baboon	3001	No	- 6	- 1	\$ 62,586,00	formajos		
Procedure	4000		2			\$ 1,862,35	1 1,862,35	
4041: Feces collection, Babcon	4041	Yes	7	2	8 242,62	2 alfoast 7 days apart		
4051 Radiograph 1st view, All NHP	4051	Yee	7	- 1	\$ 501,43	sbdomen		
4052: Radiograph addt¶ view, All NHP	4052	Yes	7	- 1	5 51,31	right side		
4052: Rediograph addf1 view, All NHP	4062	Yes	7	- 1	\$ 51.31	let side		
4020: Blood collection , Baboon	4020	Yes	7	- 1	S 507,64	serology/PCR screening: ship to SWNPC		
4020: Blood collection , Baboon	4020	Yes	7	- 1	\$ 507,64	obcichem with in 30 days of shipment		
Shipping	6000					\$ 393,46	\$ 395,06	
6003. Pkg. for shipment - dry ice/ gel pack - category b/exempt human or animal. All NHP	6003	Yes	2	- 1	\$ 223,90	din path: oSp samples		
6013: Shipping boxes: STP 308 categ Blexempt specimen tall insulated shipper , All NHP	6013	Yes	2	9	\$ 38,14	din peth of peemples		
6003: Pkg. for shipment - dry ise/ gel pack - category b/exempt human or animal, AE NHP	6003	Yes	1	1	\$ 111,95	for SWNPC: serology/PCR		
6013: Shipping boxes: STP 308 categ Blexempt specimen tall insulated shipper. All NHP	6013	Yes	1	- 1	\$ 19,07	for SWNPC: serology/PCR		
Clinical Pathology	7000		3 8	- 2		\$ 2,548,96	\$ 2,549,96	
7020: Chemistry - routine chem profile	7920	Yes	7	- 1	\$ 273,63	30 days before shipment		
7058: Hematology - complete blood count (CBC) widtf & absolutes	7058	Yes	7	- 1	S 158.53	30 days before shipment		
7007 Bacteriology-culture - stool	7007	Yes	7	2	\$ 2,116,80	. 38 16		
Total	\$12000 A	000	9	1105	(III)	\$ 77,822,17	\$ 77,822,37	
Indirect	8 8		1	- 3		1 4,276,78	\$ 4,276,78	
Total Cost						\$ 82,099,15	\$ 82,099,15	

This budget is valid for the current submission cycle; resubmissions will be re-budgeted at current rates

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updated pre-shipment request/screenings: revision to budget on 02/12/24

Date: February 2024

Specimen(s): 1.5 Olive Baboon

- Complete medical records and tests results prior to shipment.
 - Please email a PDF of the medical history to Dr. Tara Reilly at reillyts@evms.edu
- Please report any significant pathology observed in this species at your institution.
- Physical examination with body weight
- Permanent Identification (Microchip transponder preferred, tattoo acceptable)
- Whole body radiographs (if possible)
- Fecal parasite examination (Direct/float) 2 at least 7 days apart from each other. Treatment as needed
- o Fecal culture for enteric pathogens (Salmonella, Shigella, Campylobacter)
- TB testing- Intradermal MOT (Mammalian Old Tuberculin)
- CBC/Chemistry within 30 days of shipment
- Serology*: Measles/Rubela, SIV, STLV, herpes B, and T. Cruzi.
 *In-house panel at SWNPC
- PCR*: T. Cruzi
 *In-house assay at SWNPC
- Send diet information directly to Dr. Tara Reilly at <u>reillyts@evms.edu</u>

The sending institution is responsible for contacting the Virginia Department of Agriculture and Consumer Services to determine what additional tests or entry permits might be required by the state. They can be contacted at 804-786-2483.

These requests are negotiable and may be amended based on the specific circumstances of the animal(s). Please contact Dr. Tara Reilly via phone at 757-446-5695 or via e-mail address: reillyts@evms.edu with any questions.