## VIII. Membership of the IACUC

Membership of the Institutional Animal Care and Use Committee					Use Committee	
Name of Insti	tution: ]	Baylor	College of Mo	edicine		
Assurance Number: D16=00475	Date:	July 7, 2020				
Chairperson Name, Title, and Degree/ Credentials			Business Address, Phone, Fax, and Email of Chairperson			
			Idress:			
Title: Associate Professor N		Baylo Mails	Huffington Center on Aging Baylor College of Medicine-Alkek Graduate School Mailstop: BCM230 Houston, TX 77030			
Degree/Credential: PhD Phone: (b) (6)			Email: fpereira@bcm.edu			
Name of Member/Code*		de*	Degree/ Credentials	Position Title		PHS Policy Membership Requirements**
1 Frederick Pereira			PhD	Associate Professor, Otolaryngology and Molecular & Cellula Biology	Ch	air, Scientist
					(b) (6) Vic	ee Chair, Scientist
					Ve	terinarian, Scientist
					No	naffiliated member, Nonscientist
					Sci	entist

		(b) (6)	
			Scientist
16 Rebecca Schwiebert	DVM, PhD	Attending Veterinarian – CCM	Veterinarian, Scientist
		(b) (6)	Scientist
			Nonaffiliated member, Nonscientist
			Veterinarian, Scientist

(b) (6)	Scientist
	Scientist, VA Member
	Scientist
	Scientist, VA Member
	Scientist
	Alternate member for TCH Environmental Safety
	Alternate member for Scientist
	Veterinarian, Scientist, Alternate member for either Attending or CCM Veterinarian or other Scientist
	Alternate member for IACUC Analyst
	Alternate member for IACUC Analyst
	Alternate member for TCH Environmental Safety
	Veterinarian, Scientist, Alternate member for either Attending or CCM Veterinarian or other Scientist
	Veterinarian, Scientist, Alternate member for either Attending or CCM Veterinarian or other Scientist
	Alternate member for Biosafety Officer
	Alternate member for IACUC Analyst

(b) (6)	Alternate member for Scientist
	Alternate member for IACUC Analyst
	Alternate member for Scientist
	Alternate member for Scientist
	Veterinarian, Scientist, Alternate member for either Attending or CCM Veterinarian or other Scientist
	Alternate member for Scientist
	Veterinarian, Scientist, Alternate member for either Attending or CCM Veterinarian or other Scientist
	Alternate member for Biosafety Officer, Scientist
	ex officio/Non-voting member

(b)	(6)
	ex officio/Non-voting member

## \*\* - PHS Policy Membership Requirements:

Veterinarian Scientist Nonscientist Nonaffiliated member

- a veterinarian with direct or delegated program responsibility
  a practicing scientist experienced in research involving animals
- a member whose primary concerns are in a nonscientific area (e.g. ethicist, lawyer, member of the clergy)
- Nonaffiliated a member who is not affiliated with the institution in any way other than as a member of the IACUC, and who is not a member of the immediate family of a person who is affiliated. This member is expected to represent general community interests in the proper care and use of animals and should not be a laboratory animal user. A consulting attending veterinarian may not be considered nonaffiliated.

<sup>\*</sup> Names of members, other than the chairperson and veterinarian, may be represented by a number or symbol in this submission to OLAW. Sufficient information to determine that all appointees are appropriately qualified must be provided and the identity of each member must be readily ascertainable by the institution and available to authorized OLAW or other PHS representatives upon request.



Date: 7/7/20			
Name of Institution:	Baylor College of Med	dicine	
Assurance Number: D	16-00475		
Laboratory, Unit, or Building*	Gross Square Feet [include service areas]	Species Housed [use common names, e.g., mouse, rat, rhesus, baboon, zebrafish, African clawed frog]	Approximate Average Daily Inventory
(b) (4)	10,375	Mice <sup>1</sup> Rats <sup>1</sup> Pigs	1,369 4 0
	19,548	Mice <sup>1</sup> Rats <sup>1</sup>	3,548 90
	7,569	Mice <sup>1</sup> Guinea Pigs Rabbits	2,512 18 11
	32,001	Mice <sup>1</sup> Rats <sup>1</sup>	7,010 242
	5,100 12,050	Primates (rhesus macaque) Primates (rhesus macaque)	16 0
	34,414	Cotton rats <sup>1</sup> Dogs Mice <sup>1</sup> Pigeons	102 1 7,061 91
		Pigs Rabbits	3 4

(1.) (4)		
(b) (4)	Rats <sup>1</sup> Sheep Zebrafish	111 6 873
43,993	Mice <sup>1</sup> Rats <sup>1</sup>	24,198 351
36,333	Mice <sup>1</sup> Rats <sup>1</sup>	10,626 20
16,104	Mice <sup>1</sup> Rats <sup>1</sup>	384 0
120	Mice <sup>1</sup>	90
3,700	Mice <sup>1</sup>	13
121	Rats <sup>1</sup>	24
420	Mice <sup>1</sup>	90
200	Mice <sup>1</sup>	65
25	Pigeons	16
120	Mice <sup>1</sup> Rats <sup>1</sup>	15 10
120	Frogs	50
57	Mice <sup>1</sup>	200
135	Mice <sup>1</sup>	16
560	Pigs	13
115	Mice <sup>1</sup>	36
44	Mice <sup>1</sup>	50
219	Mice <sup>1</sup>	140
48	Mice <sup>1</sup>	32
150	Mice <sup>1</sup>	120
150	Mice <sup>1</sup>	150
658	Mice <sup>1</sup>	250
321	Mice <sup>1</sup>	110
143	Mice <sup>1</sup>	50
185	Mice <sup>1</sup>	250
41	Mice <sup>1</sup>	100
3,168	Mice <sup>1</sup>	28
100	Salamanders	20
106	Mice <sup>1</sup>	8

 $<sup>^*</sup>$ Institutions may identify animal areas in any manner, e.g., initials or ID number. However, the name and location must be provided to OLAW upon request.