Name*: Dr. Phil Hinds Title*: Professor and Chair, Department of Developmental, Molecular and Chemical Biology, Tufts University School of Medicine; Associate Director, Degree/Credentials*: PhD Molecular Oncology Research Institute; Professor, Radiation Oncology, Tufts Medical Center; Deputy Director, Tufts Cancer Center Address*: (street, city, state, zip code) 136 Harrison Ave. OVPR/IACUC Boston, MA 02111 E-mail*: phil.hinds@tufts.edu Phone*: (b) (6) Fax*: (b) (6) **IACUC Roster** Name of Member/ Degree/ PHS Policy Membership Position Title*** Requirements**** Code** Credentials (b) (6) Scientist & Vice Chair Scientist & Vice Chair Nonscientist & Nonaffiliated** Nonscientist & Nonaffiliated** Veterinarian Dr. David Lee-Parritz DVM, DACLAM Director, LAMS Veterinarian Dr. Scott Perkins VMD, MPH, Sr. Director, DLAM Veterinarian DACLAM (b) (6) Scientist Veterinarian (alternate for Dr. Scott Perkins and (b) (6) (b) (6)

(b) (6) Scientist (alternate for (b)	
(6)	
Veterinarian (alternate for Dr. Scott Perkins)	-

**Tufts University has one IACUC which covers all animal work done on the three campuses of Tufts University (Grafton, Boston, and Medford) and the HNRCA. There is *not* a separate Grafton Campus IACUC and a separate HNRCA IACUC.

(b) (6) only involvement with Tufts University is this one committee-the Tufts University IACUC. All the individual's listed as members of this IACUC are responsible the review of protocols that take place on any of the three campuses and the HNRCA. There is only one set of policies, agendas, meeting minutes, etc. for the Tufts University IACUC. Tufts University has three separate PHS Assurances, but the Tufts University IACUC is one unit/committee.

Veterinarian veterinarian with training or experience in laboratory animal science and medicine or in the use of the species at the institution, who has direct or delegated program authority and responsibility for activities involving animals

at the institution.

Scientist practicing scientist experienced in research involving animals.

Nonscientist member whose primary concerns are in a nonscientific area (e.g., ethicist,

lawyer, member of the clergy).

Nonaffiliated individual who is not affiliated with the institution in any way other than as a

member of the IACUC, and is not a member of the immediate family of a person who is affiliated with the institution. 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 veterinarian may not

be considered nonaffiliated.

[Note: all members must be appointed by the CEO (or individual with specific written delegation to appoint members) and must be voting members. Non-voting members and alternate members must be so identified.]

^{*}Member works for a public corporation that helps families find child and senior care, special needs care, tutoring, pet care, housekeeping, etc.

^{*} This information is mandatory.

^{**} 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.

^{***} List specific position titles for all members, including nonaffiliated (e.g., banker, teacher, volunteer fireman; not "community member" or "retired").

^{****} PHS Policy Membership Requirements:



X. Facility and Species Inventory

Date: September 2016				
Name of Institution: The Cummings School of Veterinary Medicine, Tufts University				
Assurance Number: D16-00572 (A4059-01)				
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)	8570	Swine	436	
	4286	Chickens Horses	100 6	
	4833	Goats	5	
	4887	Cattle	27	
	2540 -	Sheep	43	
	2898	Chickens	100	
	7656	Swine	2	
	6875	Dogs	25	
	5930	Mice Rats Hamster	940 300 6	
	7000	Mice	21	

^{*}Institutions may identify animal areas (buildings/rooms) by a number or symbol in this submission to OLAW. However, the name and location must be provided to OLAW upon request.