# WRITTEN PROGRAM OF VETERINARY CARE

A research facility which has a part-time or consultant attending veterinarian must have a written Program of Veterinary Care. [2.33]

### Requirements

The Program of Veterinary Care (PVC) must:

- be written: [2.33(a)(1)]
  - on the Animal Care Program of Veterinary Care for Research Facilities or Exhibitors/Dealers form (APHIS Form 7002) (see page 15.6.2), or
  - b in an equivalent format
- include regularly scheduled visits to the research facility [2.33(a)(1)]
- be reviewed annually and updated as needed for situations such as:
  - b the addition of a new species of animal
  - ▶ a new attending veterinarian
  - a change in the preventive medical program
- be initialed and dated by the attending veterinarian AND the research facility's Institutional Official or his/her designee:
  - whenever it is changed, or
  - reviewed without change

Note: The supplemental 'Program of Veterinary Care Instructions' sheet (page 15.6.6) may be used.

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the form. Send comments regarding this burden estimate or any other aspects of this collection of information, including suggestions for reducing the burden, to USDA, ORM, Clearance Officer, Room 404-W, Washington, DC 20250. When replying refer to the OMB Number and Form Number in your letter.

The Animal Welfare Regulations, Title 9, Subchapter A, Part II, Subpart C. Section 2.33 and Subpart D, Section 2.40 requires a Program of Veterinary Care.

	a riogiani di valentiari anni
	FORM APPROVED OMB NO. 0679-0036
-	OFFICE USE ONLY

DATE RECEIVED

#### U.S. DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE

#### ANIMAL CARE

APHIS FORM 7002

(JUN 92)

(Program of Veterinary Care for Research Facilities or Exhibitors/Dealers)

A. LICENSEE/REGISTRANT NAME	B. VETERINARIAN	
	1. NAME	
BUSINESS NAME	2. CLINIC	
USDA LICENSE/REGISTRATION NUMBER	3. STATE LICENSE NUMBER	
MAILING ADDRESS	4. BUSINESS ADDRESS	
CITY, STATE AND ZIP CODE	5. CITY, STATE AND ZIP CODE	
. TELEPHONE NO (Home) TELEPHONE NO. (Business)	6. TELEPHONE NO. (Business)	
on an annual basis. By law, such program premises by the veterinarian. Scheduled husbandry.	inary medicine shall be established and reviewed ms must include regularly scheduled visits to the visits are required to monitor animal health and	
husbandry.  Pages or blocks which do not apply to the f	acility should be marked N/A. If space provided is	
not adequate for a specific fonic addition	al sheets may be added. Please indicate Section	
and Item Number.		
and Item Number.	ram of Veterinary Care, and understand my	
and Item Number.  I have read and completed this Progresponsibilities.	inarian will occur at the following frequency:	
and Item Number.  I have read and completed this Progresponsibilities.	ram of Veterinary Care, and understand my inarian will occur at the following frequency:(minimum annual).	
and Item Number.  I have read and completed this Progresponsibilities.	inarian will occur at the following frequency:	

Page 1 of 4

	EDEOUGNOV OF 111	NOME TO SECOND	FOLLOWING DISEASES		
VACCINATIONS - SPECIFY THE	CANINE	CINATION FOR THE	FOLLOWING DISEASES	FELINE	
	JUVENILE	ADULT	-	JUVENILE	ADULT
RVOVIRUS	JOVETHILL	ADOL!	PANLEUK	0010.000	7,001
STEMPER			RESP. VIRUSES		
EPATITIS			RABIES		
PTOSPIROSIS			OTHER (Specify)		
ABIES					
ORDETELLA					
THER (Specify)		1			
PARASITE CONTROL PROGRAM		REQUENCY OF SAME	PLING OR TREATMENT FOR TH	E FOLLOWING:	
ECTOPARASITES (Fleas, Ticks, A	Wites, Lice, Flies)				
84	*				
					100000
BLOOD PARASITES (Heartworm,	Babesia, Ehrlichia, Ol	her)			
INITECTIMAL DADACTES (C. )	Daws == /== 1				
INTESTINAL PARASITES (Focals,	Deworming)				
					**
					520
			END AND HOLIDAY CARE	The second of th	E L
The second of th					
The second of th					
The second secon					
Lawrence La					
					AL COOPERANCE
	LAME ANIMALS SHALI	L BE PROVIDED WITH	VETERINARY CARE OR EUTHA	NIZED. EUTHANASIA WILL BE I	N ACCORDANCE
SICK, DISEASED, INJURED OR I	IS AND WILL BE CARI	RIED OUT BY THE FO	I VETERINARY CARE OR EUTHA	NIZED. EUTHANASIA WILL BE I	N ACCORDANCE
SICK, DISEASED, INJURED OR I	IS AND WILL BE CARI	L BE PROVIDED WITH RIED OUT BY THE FO	I VETERINARY CARE OR EUTHA	NIZED. EUTHANASIA WILL BE I	N ACCORDANCE
SICK, DISEASED, INJURED OR IT THE AVMA RECOMMENDATION VETERINARIA	IS AND WILL BE CARI	RIED OUT BY THE FO	I VETERINARY CARE OR EUTHA	NIZED. EUTHANASIA WILL BE I	N ACCORDANCE
SICK, DISEASED, INJURED OR IT THE AVMA RECOMMENDATION VETERINARIA	IS AND WILL BE CARI	RIED OUT BY THE FO	I VETERINARY CARE OR EUTHA	NIZED. EUTHANASIA WILL BE I	N ACCORDANCE
SICK, DISEASED, INJURED OR IT THE AVMA RECOMMENDATION VETERINARIA	IS AND WILL BE CARI	RIED OUT BY THE FO	I VETERINARY CARE OR EUTHA	NIZED. EUTHANASIA WILL BE I	N ACCORDANCE
SICK, DISEASED, INJURED OR IT THE AVMA RECOMMENDATION VETERINARIA	IS AND WILL BE CARI	RIED OUT BY THE FO	I VETERINARY CARE OR EUTHA	NIZED. EUTHANASIA WILL BE I	N ACCORDANCE
SICK, DISEASED, INJURED OR IT THE AVMA RECOMMENDATION VETERINARIA	IS AND WILL BE CARI	RIED OUT BY THE FO	I VETERINARY CARE OR EUTHA	NIZED. EUTHANASIA WILL BE I	N ACCORDANCE
SICK, DISEASED, INJURED OR IT THE AVMA RECOMMENDATION  VETERINARIA  METHOD(S) OF EUTHANASIA	IS AND WILL BE CARI	RIED OUT BY THE FO	I VETERINARY CARE OR EUTHA LLOWING: RANT		N ACCORDANCE
SICK, DISEASED, INJURED OR ITHE AVMA RECOMMENDATION  VETERINARIA  METHOD(S) OF EUTHANASIA	IS AND WILL BE CARI	RIED OUT BY THE FO	I VETERINARY CARE OR EUTHA LLOWING: RANT		N ACCORDANCE
SICK, DISEASED, INJURED OR ITHE AVMA RECOMMENDATION  VETERINARIA  METHOD(S) OF EUTHANASIA  ADDITIONAL PROGRAM TOPI VETERINARY CARE	IS AND WILL BE CARI	RIED OUT BY THE FO	N DISCUSSED IN THE FORMUL	ATION OF THE PROGRAM OF	N ACCORDANCE
SICK, DISEASED, INJURED OR ITHE AVMA RECOMMENDATION  VETERINARIA  METHOD(S) OF EUTHANASIA  ADDITIONAL PROGRAM TOPI VETERINARY CARE  Congenital Conditions	IS AND WILL BE CARI	RIED OUT BY THE FO	N DISCUSSED IN THE FORMUL  Exercise Plan (Dogs	ATION OF THE PROGRAM OF	N ACCORDANCE
SICK, DISEASED, INJURED OR ITHE AVMA RECOMMENDATION  VETERINARIA  METHOD(S) OF EUTHANASIA  E. ADDITIONAL PROGRAM TOPI VETERINARY CARE  Congenital Conditions  Quarantine Conditions	IS AND WILL BE CARI	RIED OUT BY THE FO	N DISCUSSED IN THE FORMUL  Exercise Plan (Dogs Proper Handling of E	ATION OF THE PROGRAM OF	N ACCORDANCE
VETERINARIA  METHOD(S) OF EUTHANASIA  E. ADDITIONAL PROGRAM TOPI VETERINARY CARE  Congenital Conditions Quarantine Conditions Nutrition	IS AND WILL BE CARI	RIED OUT BY THE FO	N DISCUSSED IN THE FORMUL  Exercise Plan (Dogs Proper Handling of E Venereal Diseases	ATION OF THE PROGRAM OF	N ACCORDANCE
SICK, DISEASED, INJURED OR ITHE AVMA RECOMMENDATION  VETERINARIA  METHOD(S) OF EUTHANASIA  E. ADDITIONAL PROGRAM TOPI VETERINARY CARE  Congenital Conditions  Quarantine Conditions	IS AND WILL BE CARI	RIED OUT BY THE FO	N DISCUSSED IN THE FORMUL  Exercise Plan (Dogs Proper Handling of E Venereal Diseases Pest Control and Pro	ATION OF THE PROGRAM OF	N ACCORDANCE

CHECK IF N/A	SECTION III.	WILD AND EXOTIC ANIMALS
A. VACCINATIONS - LIST THE DISEASES FOR WHICH VACO applicable)	CINATIONS ARE PE	RFORMED AND THE FREQUENCY OF VACCINATIONS (Enter NIA if not
CARNIVORES		
HOOFED STOCK		
PRIMATES		
ELEPHANTS		
MARINE MAMMALS	.,	
OTHER (Specify)		
B. PARASITE CONTROL PROGRAM - DESCRIBE THE FREC	DUENCY OF SAMPI	ING OR TREATMENT FOR THE FOLLOWING
ECTOPARASITES (Fleas, Ticks, Mites, Lice, Flies)		
2. BLOOD PARASITES		
3. INTESTINAL PARASITES		
DESCRIBE PROVISIONS FOR EMERGENCY, WEEKEND A     DESCRIBE CAPTURE AND RESTRAINT METHOD(S)	ND HOLIDAY CARE	
2. DESCRIBE ON TOTAL AND TRESTANCE METHOS (6)		
EUTHANASIA     SICK, DISEASED, INJURED OR LAME ANIMALS SHALL BE THE AVMA RECOMMENDATIONS AND WILL BE CARRIED		VETERINARY CARE OR EUTHANIZED. EUTHANASIA WILL BE IN ACCORDANCE WILLOWING:
VETERINARIAN L	ICENSEE/REGISTRA	INT
2. METHOD(S) OF EUTHANASIA		
E. ADDITIONAL PROGRAM TOPICS - THE FOLLOWING TO VETERINARY CARE	OPICS HAVE BEEN	DISCUSSED IN THE FORMULATION OF THE PROGRAM OF
Pest Control and Product Safety Quarantine Procedures Zoonoses Other (Specify)		Environment Enhancement (Primates)  Water Quality (Marine Mammals)  Species-specific Behaviors  Proper Storage and Handling of Drugs and Biologics  Proper Use of Analgesics and Sedatives
F. LIST THE SPECIES SUBJECTED TO TB TESTING, AND	THE FREQUENCY	Proper Use of Analgesics and Sedatives

	SECTION IV. OTHER WARMBLOODED ANIMALS	VORSE CONTROL DE SECUCIONES
NDICATE SPECIES		
ACCINATIONS - LIST THE DISEASES FOR W Enter NIA if not applicable)	which vaccinations are performed and the frequency of vaccina	ATIONS
THE WATER STATE OF THE STATE OF		
	E THE FREQUENCY OF SAMPLING OR TREATMENT FOR THE FOLLOWING	
ECTOPARASITES (FLous, Ticks, Miles, Lice, Flie	(95)	
INTERNAL PARASITES (Hulminihs, Coccidia, C	Other)	
EMERGENCY CARE - DESCRIBE PROVISION	NS FOR EMERGENCY, WEEKEND AND HOLIDAY CARE	
,		
		• •
		•
	2	
SICK DISEASED INJURED OR LAME ANIMAL	LLS SHALL BE PROVIDED WITH VETERINARY CARE OR EUTHANIZED. EUTHAN	ASIA WILL BE IN ACCORDANCE WIT
THE AVMA RECOMMENDATIONS AND WILL	BE CARRIED OUT BY THE FOLLOWING.	
VETERINARIAN	LICENSEE/REGISTRANT	
METHOD(S) OF EUTHANASIA		PROGRAM OF
METHOD(S) OF EUTHANASIA	DLLOWING TOPICS HAVE BEEN DISCUSSED IN THE FORMULATION OF THE P	PROGRAM OF
METHOD(S) OF EUTHANASIA  T. ADDITIONAL PROGRAM TOPICS - THE FO VETERINARY CARE	DLLOWING TOPICS HAVE BEEN DISCUSSED IN THE FORMULATION OF THE F	PROGRAM OF
METHOD(S) OF EUTHANASIA		PROGRAM OF
METHOD(S) OF EUTHANASIA  - ADDITIONAL PROGRAM TOPICS - THE FOVETERINARY CARE  Pasiourollosis	DLLOWING TOPICS HAVE BEEN DISCUSSED IN THE FORMULATION OF THE F  Species Separation  Malocclusion/Overgrown Incisors	PROGRAM OF
METHOD(S) OF EUTHANASIA  ** ADDITIONAL PROGRAM TOPICS - THE FO VETERINARY CARE  Pastourollosis Pododormalitis	DLLOWING TOPICS HAVE BEEN DISCUSSED IN THE FORMULATION OF THE F  Species Separation  Malocclusion/Overgrown Incisors  Pest Control and Product Salety	PROGRAM OF
METHOD(S) OF EUTHANASIA  - ADDITIONAL PROGRAM TOPICS - THE FOVETERINARY CARE  - Pastourollosis - Pododormalitis - Cannibalism	DLLOWING TOPICS HAVE BEEN DISCUSSED IN THE FORMULATION OF THE F  Species Separation  Malocclusion/Overgrown Incisors	PROGRAM OF

APHIS FORM 7002 15.6.5



## **Program of Veterinary Care Instructions**



- The enclosed Program of Veterinary Care (PVC) should be completed and signed by your attending veterinarian and <u>must</u> be signed by you.
- Keep the properly completed PVC as part of your records that will be reviewed by your USDA inspector.
- DO NOT send the completed PVC form to USDA Regional Office.
- You need a new PVC form only if you change your attending veterinarian.
- You need to update your PVC form and have it re-signed by your attending veterinarian any time you add a new species of animal to your facility or make any other changes in the veterinary care you are providing.
- This sheet may be used as a means to document your attending veterinarian's visit to your facility. If you choose to use it for that purpose, have your attending veterinarian sign and date this sheet during each visit to your facility. Your attending veterinarian must visit your facility at least once each year. This sheet should be kept with your PVC.

Veterinarian Signature	Date
Veterinarian Signature	Date

15.6.6