



VETERINARY PUBLIC HEALTH-RABIES CONTROL PROGRAM

Tel. (213) 989-7060 or 877-747-2243 Fax (213) 481-2375

publichealth.lacounty.gov/vet



COUNTY OF LOS ANGELES
Public Health

Animal Disease/Death Reporting Form

(if the disease you are reporting has a specific form, ideally use that form instead)

Date form completed _____

SUSPECTED DISEASE/CONDITION BEING REPORTED: _____

1. Animal Information

Type of animal involved: Domestic Pet Livestock Wild animal

Exotic Zoo animal

Number of animals: One Multiple (give number _____)

Species of Animal _____

Other Identifying Information:

Breed _____

Color _____

Sex _____

Name _____

Age _____

IMPOUND # _____

2. Animal Owner (if applicable)

Name(s) _____

Address _____

City, ZIP _____

Telephone: _____

Is it okay for Public Health to call the owner(s) to ask more about the history? YES NO

3. Animal Location (where in community animal originated, if not same as owner)

Name(s) _____

Address _____

City, ZIP _____

4. Reporting Veterinary Clinic or Shelter

Name of veterinarian or technician: _____

Vet Clinic Name: _____

Address: _____

City, ZIP: _____

Telephone _____

Fax _____

E-mail: _____

5. History

Date of onset of first symptoms _____ Date of presentation _____

Date of death(s), if applicable _____

History (include vaccine history, if applicable): _____

6. Clinical Findings

Highest body temperature measured _____

Physical Examination

	Normal	Comments
General:	<input type="checkbox"/> Yes <input type="checkbox"/> No	_____
Skin:	<input type="checkbox"/> Yes <input type="checkbox"/> No	_____
Head Area:	<input type="checkbox"/> Yes <input type="checkbox"/> No	_____
Respiratory:	<input type="checkbox"/> Yes <input type="checkbox"/> No	_____
Cardiovascular:	<input type="checkbox"/> Yes <input type="checkbox"/> No	_____
Abdomen/digestive:	<input type="checkbox"/> Yes <input type="checkbox"/> No	_____
Urogenital:	<input type="checkbox"/> Yes <input type="checkbox"/> No	_____
Musculoskeletal:	<input type="checkbox"/> Yes <input type="checkbox"/> No	_____
Nervous:	<input type="checkbox"/> Yes <input type="checkbox"/> No	_____
Lymph nodes:	<input type="checkbox"/> Yes <input type="checkbox"/> No	_____
Other:	<input type="checkbox"/> Yes <input type="checkbox"/> No	_____

7. Treatment. Please describe treatment given, particularly antibacterial, antiviral, antifungal, antiparasitic.

Treatment Date	Describe Treatment
1. _____	_____
2. _____	_____
3. _____	_____

8. Laboratory results Please fax all laboratory results to us along with this form.

9. Additional comments. Please use an additional sheet if needed.



Canine Brucellosis Reporting Form

Date form completed _____

1. Dog

Name _____ Breed _____ Sex/Neut _____ Age _____

2. Dog Owner

Name(s) _____

Street : _____

City, ZIP _____

Telephone: _____

Is it okay for Public Health to call the owner(s) to ask more about the history? YES NO

3. Reporting Veterinarian

Name of veterinarian or technician: _____

Vet Clinic Name: _____

Address: _____

City, ZIP: _____

Telephone _____

Fax _____

E-mail: _____

4. Exposure History

- How long has the owner had the dog? _____
- Where did the owner get the dog? Please list name and address of animal shelter/rescue group/breeder/private party. _____

- If this dog is spayed/neutered, please note the approximate date of the procedure _____
- Are there any other dogs in the household? YES NO
If YES, how many other dogs are in the home? _____
- Do any other dogs in the household have the same clinical signs? YES NO
- Has the dog ever mated with another dog (intentional breeding or not)? YES NO
(If YES, please fill out another form for the dog with which it mated.)
- Has this dog ever been in contact with cattle, goats, sheep, pigs, deer, or rodents? YES NO
If YES, please describe _____
- Is there any known illness in humans that handled the dog? YES NO

5. Clinical Findings

Date of onset of first symptoms _____ Date of presentation _____

Date of death (if applicable) _____

Highest body temperature measured _____

Check all that apply:

- | | | | |
|--|--|---|---|
| <input type="checkbox"/> no clinical signs | <input type="checkbox"/> fever | <input type="checkbox"/> lethargy | <input type="checkbox"/> exercise intolerance |
| <input type="checkbox"/> urinary tract infection | <input type="checkbox"/> abortion | <input type="checkbox"/> diskospondylitis | <input type="checkbox"/> epididymitis |
| <input type="checkbox"/> ocular lesions | <input type="checkbox"/> enlarged lymph nodes. Node locations: _____ | | |
| <input type="checkbox"/> other _____ | | | |

6. Laboratory results. Please fax all laboratory results to us along with this form.



Coccidioidomycosis Report Form

Date form completed _____

1. Animal Dog Cat Horse Llama Other _____
Name _____ Breed _____ Sex/Neut _____ Age _____

2. Animal Owner

Name(s):

Street:

City, ZIP

Telephone:

Is it okay for Public Health to call the owner(s) to ask more about the history? YES NO

3. Reporting Veterinarian

Name of veterinarian or technician:

Clinic Name:

Address:

City, ZIP:

Telephone

Fax

E-mail:

4. Exposure History

Lives primarily outdoors (more than 50% of time) Yes No

Digs in soil frequently Yes No

Lives within site of earth excavation Yes No

Lives on a dirt road Yes No

In dust storm within 2 months before illness. Yes No

Traveled outside Los Angeles County in 2 months before illness Yes No

If Yes, please check areas of travel

Southern California (outside of LA County) Central California/San Joaquin Valley

Other U.S. State: _____ Mexico or Central /South America

5. Clinical Findings

Date of onset of first symptoms _____ Date of presentation _____

Date of death (if applicable) _____

Highest body temperature measured _____

Check all that apply: Cough Fever Weight loss Lameness

Enlarged lymph node(s) Eye lesions Pneumonia/Pulmonary

Anatomic location of lesions: _____

6. Treatment (drug, duration):

Potential drug resistance seen? Explain:

7. Laboratory results

Please fax all laboratory results to us along with this form.



Heartworm Report Form

Date form completed _____

1. Pet Dog Cat

Name _____ Breed _____ Sex/Neut _____ Age _____

2. Pet Owner

Name(s): _____

Street: _____

City, ZIP _____

Telephone: _____

Is it okay for Public Health to call the owner(s) to ask more about the history? YES NO

3. Reporting Veterinarian

Name of veterinarian or technician: _____

Vet Clinic Name: _____

Address: _____

City, ZIP: _____

Telephone _____

Fax _____

E-mail: _____

4. Exposure History

Exposure/travel outside of Los Angeles County? Yes No

Location and approximate dates: _____

On heartworm preventative before diagnosis? Yes No (preventative: _____)

If Yes, what do you suspect is the cause of prevention failure

Drug resistance Irregular dosing Other. Explain _____

5. Clinical Findings

Date of onset _____ Date of presentation _____

Date of death _____

Clinical Signs (check all that apply)

None Cough Fatigue Heart failure

Other _____

Thoracic radiographs taken? Yes No

Comment on radiograph findings: _____

6. Tests and Treatment

Heartworm blood test date	Test (Ag, Ab, microfilaria)	Test Result
1. _____	_____	_____
2. _____	_____	_____
3. _____	_____	_____
Treatment Date	Treatment	
1. _____	_____	
2. _____	_____	
3. _____	_____	





Canine Hemorrhagic Gastroenteritis (HGE) Reporting Form

Overview: In the winters of 2004, 2005, 2006, and 2008 seasonal outbreaks of mild to moderately severe bloody diarrhea in dogs in LA County were reported to this office. As of yet, no clear cause of the seasonality of this condition has been uncovered. Please continue to report cases.

Date form completed _____

1. Dog Information

Name _____ Breed _____ Sex _____
Age _____ Color _____

2. Dog Owner

Name(s)

Address

City, ZIP

Telephone:

Is it okay for Public Health to call the owner(s) to ask more about the history? YES NO

3. Reporting Veterinarian

Name of veterinarian or technician:

Vet Clinic Name:

Address:

City, ZIP:

Telephone

Fax

E-mail:

4. Clinical Course

a. Date of onset of first symptoms _____ b. Date of presentation _____

c. Date of death(s), if applicable _____

d. Fever? YES NO If yes, highest temperature detected = _____

e. Clinical Signs (check all that apply):

Anorexia

Diarrhea-watery

Diarrhea - mucoid

Lethargy

Diarrhea - soft stool

Other clinical signs (list):

Vomiting

Diarrhea - bloody

Diarrhea - tarry/black stool

f. Already recovered as of date form filled out? YES NO UNKNOWN

g. Rate of recovery if known (circle one):

Fast (1-2 days)

Slow (3-5 days)

Very Slow (6+ days)

Waxing and Waning - no clear recovery

No recovery - chronic illness or euthanized/died

p. 1 of 2

5. Exposure/Possible Causes

- a. Did dog have any exposure to raw fish (especially Salmon or trout)? YES NO
b. Did the ill dog tend to eat dropped fruit or berries from trees in the environment? YES NO
c. Current brands of dry and canned dog food being fed: _____

d. Current type, brands of treats (dry biscuits, jerky treats, rawhide, etc) _____

e. Dietary indiscretion by dog in week before onset (i.e trash, swallowed a toy, etc)? YES NO

f. Dog's regular diet changed in the week before onset? YES NO

g. Any humans in the house have (or recently had) similar symptoms? YES NO

h. Any other dogs, cats, or other pets in the home have similar symptoms? YES NO

i. Any traveling with dog in the week before illness onset? YES NO

j. Does dog leave its property regularly (walks, escapes)? YES NO

k. Does dog have regular access to wildlife or feces/urine from wildlife? YES NO

l. Does owner/veterinarian have any theories about the cause of the dog's illness? YES NO

m. EXPLAIN. If there was a YES answer to any of the above questions, please use the space below to explain:

6. Treatment.

a. IV fluids administered? YES NO

b. Subcutaneous fluids administered? YES NO

c. Medications. Please **LIST** the names of all drugs (antibiotics, antiparasitics, antidiarrheals, etc.) used and route of administration (IV, PO, SQ etc). You do not need to note the dose or frequency of use.

7. Laboratory results

a. In-house Parvo SNAP test result: _____ Negative Positive Not done

b. In-house fecal testing (type of test, result) _____

c. Please FAX all laboratory results to us along with this form.



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Imported Animal Illness or Death Reporting Form

Animals that were recently imported from another country may be ill from diseases that are not common in Los Angeles County. Your reports help detect and limit the spread of imported diseases.

Date form completed _____

1. Animal

Name _____ Species _____ Breed _____ Sex/Neut _____ Age _____

2. Animal Owner

Name(s) :

Street :

City, ZIP

Telephone:

Is it okay for Public Health to call the owner(s) to ask more about the history? YES NO

3. Reporting Veterinarian

Name of veterinarian or technician:

Vet Clinic Name:

Address:

City, ZIP:

Telephone

Fax

E-mail:

4. Importation History

Country of origin _____ Date of Importation _____

Is the owner also the importer? Yes No

If No, animal was purchased from:

- Newspaper classified ad
- Online classified ad
- Pennysaver ad
- Retail pet store
- Breeder
- Swap Meet
- Other _____

5. Clinical Findings

Date of onset of symptoms _____ Date of presentation _____

Date of death (if applicable) _____

Summary of clinical signs:

Suspected condition being reported (if unknown, please state this):

6. Laboratory results. Please fax all relevant laboratory results along with this form.



Influenza Reporting Form

Date form completed _____

1. Animal Name _____ Species _____ Breed _____ Sex/Neut _____ Age _____

2. Dog Owner

Name(s) :

Street :

City, ZIP

Telephone:

Is it okay for Public Health to call the owner(s) to ask more about the history? YES NO

3. Reporting Veterinarian

Name of veterinarian or technician:

Vet Clinic Name:

Address:

City, ZIP:

Telephone

Fax

E-mail:

4. History

DHLPP or FVRCP. Date of last 2 – 3 vaccines if known _____

Bordetella (dogs). Date of last 2 Bordetella vaccines. _____ Intranasal Injectable
_____ Intranasal Injectable

Potential exposure history

- Another sick animal or person in home Dog or cat show Kennel visit
 Exposure to stray Pet store Shelter visit
 Dog park Other _____

5. Clinical Findings

Date of onset of first symptoms _____ Date of presentation _____

Date of death (if applicable) _____

Highest body temperature measured: _____

Check all that apply:

- Cough Nasal discharge Sneezing
 Fever Chest X-rays taken Patient hospitalized
 IV fluids given Supplemental oxygen given

If nasal discharge present, please note: color, consistency, uni- or bilateral: _____

If chest radiographs were taken, please describe what was seen: _____

Name of medications used in treatment: _____

Amount of time it took pet to recover: _____

Date(s) serum drawn _____

Other comments _____

6. Laboratory results - Please fax all laboratory results to us along with this form.



Leptospirosis Report Form

Date form completed _____

1. Dog Name _____ Breed _____ Sex/Neut _____ Age _____

2. Dog Owner

Name:

Address:

City, ZIP:

Telephone:

Is it okay for Public Health to call the owner(s) to ask more about the history? YES NO

3. Veterinarian

Name of veterinarian or technician:

Clinic Name:

Address:

City, ZIP:

Telephone:

Fax:

E-mail:

4. Exposure History

Vaccinated against *Leptospira* before illness? Yes No

Date of last *Leptospira* vaccination : _____ bivalent quadrivalent

Travel outside of Los Angeles County? Yes No

Travel locations, approx dates: _____

Animal exposures: Skunks Opossums Raccoons Deer

Rats Mice Pigs Cattle Horses

Other exposure: _____

5. Clinical Findings

Date of onset _____ Date of presentation _____

Date of death _____ Highest body temperature measured _____

Clinical signs:

Polyuria Polydipsia Vomiting Diarrhea Icterus

Lethargy Anorexia Other (describe): _____

6. Treatment antibiotic(s), duration): _____

7. Laboratory results Please send in related laboratory results (disease tests, cbc, chem etc) with form.



Animal Methicillin-Resistant *Staphylococcus* Reporting Form

Please report all Methicillin-resistant *Staphylococcus* species, including *S. aureus* (MRSA), *S. schleiferi* (MRSS), and *S. pseudointermedius* (MRSP).

Date form completed _____

1. Animal	<input type="checkbox"/> Dog	<input type="checkbox"/> Cat	<input type="checkbox"/> Horse	<input type="checkbox"/> Bird	<input type="checkbox"/> Other _____
Name _____	Breed _____		Sex/Neut _____		Age _____

2. Animal Owner	
Name(s) _____	
Address _____	
City, ZIP _____	
Telephone: _____	
Is it okay for Public Health to call the owner(s) to ask more about the history? YES NO	

3. Reporting Veterinarian		
Name of veterinarian or technician: _____		
Vet Clinic Name: _____		
Address: _____		
City, ZIP: _____		
Telephone _____	Fax _____	E-mail: _____

4. Exposure History		
Any associated human illness?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
Any other animals in family ill from bacteria?	<input type="checkbox"/> YES	<input type="checkbox"/> NO

5. Clinical Findings		
Date of onset at home _____	Date of presentation _____	Date of death (if applicable) _____
<u>Check all that apply:</u>		
<input type="checkbox"/> Fever (highest body temperature measured _____)	<input type="checkbox"/> Skin lesions/dermatitis	<input type="checkbox"/> Skin lesion/mass-like
<input type="checkbox"/> Abscess	<input type="checkbox"/> Urinary tract infection	<input type="checkbox"/> Post-operative infection
<input type="checkbox"/> Otitis externa	<input type="checkbox"/> Surgical implant	<input type="checkbox"/> Septic arthritis
<input type="checkbox"/> Intravenous catheter	<input type="checkbox"/> Other _____ Location of lesion(s) on body _____	
Were any pictures taken of the lesion(s)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

6. Treatment. Please comment on antibiotics administered and response to treatment.
--

7. Laboratory results. Please fax all bacterial cultures and other lab results in along with form.

PARVO Tracking Sheet

THANK YOU FOR HELPING
US FIGHT PARVO!

	Name	Breed	Age	Date seen by clinic	Clinical Signs	Vaccination Status before illness	Parvo Snap Test Result	ZIP code dog came from
(example)	"Lucky" Baldwin	Pit X	5 mo	9/2/2010	<input checked="" type="checkbox"/> vomiting <input type="checkbox"/> anorexia <input checked="" type="checkbox"/> fever <input type="checkbox"/> diarrhea(brown) <input checked="" type="checkbox"/> diarrhea(bloody) <input type="checkbox"/> diarrhea(yellow) <input type="checkbox"/> moribund	<input checked="" type="checkbox"/> Never vax <input type="checkbox"/> Unknown <input type="checkbox"/> Incomplete vax <input type="checkbox"/> Fully vax	<input checked="" type="checkbox"/> SNAP (or other) test (+) <input type="checkbox"/> SNAP test (-) but symptoms like parvo <input type="checkbox"/> Test declined -symptoms like parvo	95555
1.					<input type="checkbox"/> vomiting <input type="checkbox"/> anorexia <input type="checkbox"/> fever <input type="checkbox"/> diarrhea(brown) <input type="checkbox"/> diarrhea(bloody) <input type="checkbox"/> diarrhea(yellow) <input type="checkbox"/> moribund	<input type="checkbox"/> Never vax <input type="checkbox"/> Unknown <input type="checkbox"/> Incomplete vax <input type="checkbox"/> Fully vax	<input type="checkbox"/> SNAP (or other) test (+) <input type="checkbox"/> SNAP test (-) but symptoms like parvo <input type="checkbox"/> Test declined -symptoms like parvo	
2.					<input type="checkbox"/> vomiting <input type="checkbox"/> anorexia <input type="checkbox"/> fever <input type="checkbox"/> diarrhea(brown) <input type="checkbox"/> diarrhea(bloody) <input type="checkbox"/> diarrhea(yellow) <input type="checkbox"/> moribund	<input type="checkbox"/> Never vax <input type="checkbox"/> Unknown <input type="checkbox"/> Incomplete vax <input type="checkbox"/> Fully vax	<input type="checkbox"/> SNAP (or other) test (+) <input type="checkbox"/> SNAP test (-) but symptoms like parvo <input type="checkbox"/> Test declined -symptoms like parvo	
3.					<input type="checkbox"/> vomiting <input type="checkbox"/> anorexia <input type="checkbox"/> fever <input type="checkbox"/> diarrhea(brown) <input type="checkbox"/> diarrhea(bloody) <input type="checkbox"/> diarrhea(yellow) <input type="checkbox"/> moribund	<input type="checkbox"/> Never vax <input type="checkbox"/> Unknown <input type="checkbox"/> Incomplete vax <input type="checkbox"/> Fully vax	<input type="checkbox"/> SNAP (or other) test (+) <input type="checkbox"/> SNAP test (-) but symptoms like parvo <input type="checkbox"/> Test declined -symptoms like parvo	
4.					<input type="checkbox"/> vomiting <input type="checkbox"/> anorexia <input type="checkbox"/> fever <input type="checkbox"/> diarrhea(brown) <input type="checkbox"/> diarrhea(bloody) <input type="checkbox"/> diarrhea(yellow) <input type="checkbox"/> moribund	<input type="checkbox"/> Never vax <input type="checkbox"/> Unknown <input type="checkbox"/> Incomplete vax <input type="checkbox"/> Fully vax	<input type="checkbox"/> SNAP (or other) test (+) <input type="checkbox"/> SNAP test (-) but symptoms like parvo <input type="checkbox"/> Test declined -symptoms like parvo	
5.					<input type="checkbox"/> vomiting <input type="checkbox"/> anorexia <input type="checkbox"/> fever <input type="checkbox"/> diarrhea(brown) <input type="checkbox"/> diarrhea(bloody) <input type="checkbox"/> diarrhea(yellow) <input type="checkbox"/> moribund	<input type="checkbox"/> Never vax <input type="checkbox"/> Unknown <input type="checkbox"/> Incomplete vax <input type="checkbox"/> Fully vax	<input type="checkbox"/> SNAP (or other) test (+) <input type="checkbox"/> SNAP test (-) but symptoms like parvo <input type="checkbox"/> Test declined -symptoms like parvo	
6.					<input type="checkbox"/> vomiting <input type="checkbox"/> anorexia <input type="checkbox"/> fever <input type="checkbox"/> diarrhea(brown) <input type="checkbox"/> diarrhea(bloody) <input type="checkbox"/> diarrhea(yellow) <input type="checkbox"/> moribund	<input type="checkbox"/> Never vax <input type="checkbox"/> Unknown <input type="checkbox"/> Incomplete vax <input type="checkbox"/> Fully vax	<input type="checkbox"/> SNAP (or other) test (+) <input type="checkbox"/> SNAP test (-) but symptoms like parvo <input type="checkbox"/> Test declined -symptoms like parvo	
7.					<input type="checkbox"/> vomiting <input type="checkbox"/> anorexia <input type="checkbox"/> fever <input type="checkbox"/> diarrhea(brown) <input type="checkbox"/> diarrhea(bloody) <input type="checkbox"/> diarrhea(yellow) <input type="checkbox"/> moribund	<input type="checkbox"/> Never vax <input type="checkbox"/> Unknown <input type="checkbox"/> Incomplete vax <input type="checkbox"/> Fully vax	<input type="checkbox"/> SNAP (or other) test (+) <input type="checkbox"/> SNAP test (-) but symptoms like parvo <input type="checkbox"/> Test declined -symptoms like parvo	
8.					<input type="checkbox"/> vomiting <input type="checkbox"/> anorexia <input type="checkbox"/> fever <input type="checkbox"/> diarrhea(brown) <input type="checkbox"/> diarrhea(bloody) <input type="checkbox"/> diarrhea(yellow) <input type="checkbox"/> moribund	<input type="checkbox"/> Never vax <input type="checkbox"/> Unknown <input type="checkbox"/> Incomplete vax <input type="checkbox"/> Fully vax	<input type="checkbox"/> SNAP (or other) test (+) <input type="checkbox"/> SNAP test (-) but symptoms like parvo <input type="checkbox"/> Test declined -symptoms like parvo	

Veterinary Clinic Information
Clinic name:
Tel #:

Fax to:
213-481-2375



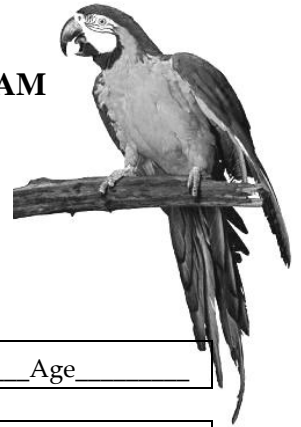
COUNTY OF LOS ANGELES
Public Health
 Veterinary Public Health & Rabies Control
 Tel. 213-989-7060



VETERINARY PUBLIC HEALTH-RABIES CONTROL PROGRAM

Tel. (213) 989-7060 or (877) 747-2243 Fax (213) 481-2375

publichealth.lacounty.gov/vet



Psittacosis Reporting Form

Date form completed _____

1. Bird. Name _____ Species _____ Sex(if known) _____ Age _____

2. Bird Owner

Name(s)

Address

City, ZIP

Telephone:

Los Angeles County Public Health will contact the owner about the standard 45-day quarantine period.

3. Reporting Veterinarian

Name of veterinarian or technician:

Vet Clinic Name:

Address:

City, ZIP:

Telephone

Fax

E-mail:

4. History

a. How long has this person owned this bird? _____ Date bird obtained (if known) _____

c. Store/Individual selling bird to owner (if within last 60 days) _____

d. Are there other birds on owner's property? No Yes

If yes, how many? _____

Is there any known illness in these other birds? No Yes

e. Were any new birds brought onto property recently? No Yes

If yes, explain _____

f. Type of housing of infected bird: Indoor Outdoor

g. Is there any known human respiratory illness in people that handle the infected bird? No Yes

If Yes, please explain _____

5. Clinical Findings

a. Date of onset of first symptoms _____

b. Date of presentation _____

c. Date of death (if applicable) _____

d. Check all that apply

No clinical signs Lethargy Anorexia Diarrhea Respiratory signs

Sudden death Other _____

Other (explain): _____

6. Diagnostics/Laboratory results. Please fax all laboratory results to us along with this form.



Tick-borne Disease Reporting Form

Date form completed _____

1. Disease Anaplasmosis Ehrlichiosis
 Borreliosis (Lyme) Spotted Fever Rickettsiosis (Rocky Mountain Spotted Fever)

2. Pet Dog Cat Other _____
Name _____ Breed _____ Sex/Neut _____ Age _____

3. Pet Owner

Name(s) _____
Address _____
City, ZIP _____
Telephone: _____ May we call the owner(s) to ask more about the history? YES NO

4. Reporting Facility

Veterinarian or technician: _____
Clinic or Shelter Name: _____
Address: _____
City, ZIP: _____
Telephone _____ Fax _____ E-mail: _____

5. Tick Exposure History

Ticks from pet saved in alcohol for identification? Yes No
Owner reports seeing ticks on pet earlier? Yes No
Parks and places in LA County the pet visits: _____

Does the pet visit places outside of LA County? Yes No
Where? _____

6. Clinical Findings

Date of onset _____ Date of presentation _____ Date of death _____
Highest body temperature measured _____
Check all that apply:
 Fever Anorexia Vomiting
 Epistaxis Petechiae/ecchymoses Enlarged lymph node(s)
 Neurosigns Edema Lameness
Please describe: _____

7. Treatments: (Ex. antibiotics or corticosteroids, ectoparasite control)

8. Laboratory results. Please fax all laboratory results along with this form.



Vaccine Preventable Disease Reporting Form

Date form completed _____

SUSPECTED DISEASE BEING REPORTED:

Parvovirus Canine distemper Panleukopenia Other _____

1. Pet. Dog Cat

Name _____ Breed _____ Sex/Neut _____ Age _____

2. Pet Owner

Name(s)

Address

City, ZIP

Telephone:

Is it okay for Public Health to call the owner(s) to ask more about the history? YES NO

3. Reporting Veterinarian

Name of veterinarian or technician:

Vet Clinic Name:

Address:

City, ZIP:

Telephone

Fax

E-mail:

4. History

Relevant vaccine history, include dates of vaccine:

Is this case part of a cluster or outbreak? If yes, please explain:

Potential exposure history

Another sick animal in home

Dog show

Kennel visit

Exposure to stray

Pet store

Shelter visit

Dog park

Other _____

5. Clinical Findings

Date of onset of first symptoms _____ Date of presentation _____

Date of death (if applicable) _____ Highest body temperature measured: _____

Check all that apply

Cough

Nasal Discharge

Vomit

Diarrhea

Tremors

Seizures

Other neurological signs

Parvo snap test in-house - positive

Positive distemper titer with no prior vaccination

Positive distemper antigen IFA

Other (explain) :

6. Laboratory results. Please fax all laboratory results to us along with this form.

Fax to: (213) 481-2375

5/2013

2013