



Canine Leptospirosis

Suspected Confirmed

County: _____

Local Health Jurisdiction Contact:

Phone: (_____) _____

Date Notified: _____

REPORT SOURCE

Initial report date: _____

Name of person reporting:

Phone: (_____) _____

Reporter's relationship to dog (owner, veterinarian, etc):

Veterinarian: _____

Veterinary clinic or facility name and address:

Veterinary clinic or facility phone: (_____) _____

DOG INFORMATION

Breed: _____ Name: _____

Age: _____

Gender F M Neutered/spayed

Domestic Stray Indoor Outdoor Indoor/Outdoor

Leptospira vaccine history

Y N NA DK Vaccine given: _____

Date of last vaccine: _____

Serovars included: _____

Daily Routine of this Dog

Dog's Recent Travel: Y N DK

Location: _____ Date: _____ to _____

Location: _____ Date: _____ to _____

OWNER INFORMATION

Owner's name: _____

Address where dog is kept:

Owner's phone number(s):

(_____) _____

(_____) _____

(_____) _____

How long has this dog been with present owner:

_____ years _____ months _____ days

What other types of animals are in facility / household?

Recent Exposure to Wildlife? Y N DK

OWNER/FACILITY INFORMATION – Where dog is kept

Premise information (*urban, suburban, rural, farm, ranch, near water body, wooded, etc.*):

CLINICAL INFORMATION OF DOG

Onset date _____

Clinical Signs _____

Current status (Recovered, Died, Still Sick)

Has the dog been treated for this illness?

Y N DK NA

List treatment _____

Date treatment began: _____

Date treatment ended: _____

LABORATORY INFORMATION

Test results: _____

Sera Collection date _____

Name of Lab: _____

Location: _____

Acute Convalescent

PUBLIC HEALTH ACTIONS

Have prevention measures been discussed with owner?

OK for public health to contact the owner?

Y N DK

Other Comments:

**** Report all cases of Canine Leptospirosis to your Local Health Department ****

In King County

Email this form or questions to:

animaldiseasespublichealth@kingcounty.gov

This form can be accessed online at <https://kingcounty.gov/en/legacy/depts/health/communicable-diseases/zoonotic/veterinarians>