



Coccidioidomycosis Reporting Form

Date form completed _____

1. Pet Dog Cat

Name _____ Breed _____ Sex/Neut _____ Age _____

2. Pet Owner

Name(s) _____ Telephone _____

Address where dog lives _____

Is it okay for Public Health to call the owner to ask more about the history? Yes No

3. Reporting Veterinarian

Name _____ Clinic Name _____

Clinic Address _____

Tel _____ Fax _____ E-mail _____

4. Exposure History

(fill in as known)

Dog lives primarily outdoors (more than 50% of time). Yes No

Dog likes to dig in soil frequently. Yes No

Dog/family live within site of earth excavation. Yes No

Dog/family live on a dirt road Yes No

Dog has been in dust storm within 2 months before illness. Yes No

Dog has been to the following locations within 2 months before illness:

- | | | |
|---|--|---|
| <input type="checkbox"/> Mojave Desert Area | <input type="checkbox"/> Central Valley/San Joaquin Valley | <input type="checkbox"/> Arizona |
| <input type="checkbox"/> New Mexico | <input type="checkbox"/> Southern Nevada | <input type="checkbox"/> Southwestern Texas |
| <input type="checkbox"/> Southern Utah | <input type="checkbox"/> Northern Mexico | <input type="checkbox"/> Central or 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:

- | | |
|--|--|
| <input type="checkbox"/> Cough | <input type="checkbox"/> Fever |
| <input type="checkbox"/> Weight loss | <input type="checkbox"/> Lameness |
| <input type="checkbox"/> Enlarged lymph node(s) (node location(s) _____) | |
| <input type="checkbox"/> Eye lesions | <input type="checkbox"/> Pneumonia/Pulmonary lesion seen on radiograph |
| <input type="checkbox"/> Bone lesion seen on radiograph | <input type="checkbox"/> Other: _____ |

6. Laboratory results.

Please fax all laboratory results to us along with this form. Coccidioides antibody titers, skin/bone/lymph node biopsies or cytology, cultures from lesions, blood chemistries, complete blood cell counts and any laboratory results related to the dog's infection are all of interest.