NJDOH LEPTOSPIROSIS INVESTIGATION WORKSHEET					CDRSS #:			
		DEM	OGRAPHICS					
Patient Name					Date of Birth	S	ex	
					//			
Address					Phone number			
Race ☐ White ☐ Black ☐ Ame ☐ Other	erican Indian or A	Alaskan Nat	tive 🗆 Asia	an	☐ Pacific Islander/	Native Ha	awaiian	
	ountry of Birth				Pregnancy status			
☐ Hispanic ☐ Non-Hispanic					□ Pregnant□ Not Pregnant□ N/A			
		CLINICAL	LINFORMATIO	ON				
Disease Presentation						Onse	t Date	
□Acute (0 - <8 weeks) □Subac	cute (8 weeks - <	1 year)	□Chronic (1	year+)	□Unknown		//	
Select a response for each sign or s	symptom below					•		
Sign/Symptom		Response			nset Date		Resolution Date	
Conjunctival suffusion without purulent discharge	☐ Yes	□ No	□ Unk.		//		//	
Fever	□ Yes	□ No	☐ Unk.		//		_ / /	
Headache	□ Yes	□ No	☐ Unk.		//		//	
Hepatitis	□ Yes	□ No	☐ Unk.		//		//	
Jaundice	☐ Yes	□ No	□ Unk.		//		//	
Myalgia	□ Yes	□ No	□ Unk.		//		. / /	
Rash (petechial or maculopapular)	□ Yes	□ No	☐ Unk.		//		. / /	
Thrombocytopenia	□ Yes	□ No	☐ Unk.		//		//	
Other Clin	ical Findings			0	nset Date		Describe	
Aseptic meningitis	□ Yes	□ No	□ Unk.		//			
GI symptoms (e.g., abdominal pain, nausea, vomiting, diarrhea)	□ Yes	□ No	□ Unk.		//			
Pulmonary complications (e.g., cough, breathlessness, hemoptysis)	□ Yes	□ No	□ Unk.		//			
Cardiac arrhythmias, ECG abnormalities	□ Yes	□ No	□ Unk.		//			
Renal insufficiency (e.g., anuria, oliguria)	□ Yes	□ No	□ Unk.		//			
Hemorrhage (e.g., intestinal, pulmonary, hematuria, hematemesis)	□ Yes	□ No	□ Unk.		//			
Jaundice with acute renal failure	□ Yes	□ No	☐ Unk.		//			

Was patient hospitalized because of this illness? □ No □ Unknown □ Yes, specify location and date(s) Hospital name: Admission: // Discharge: // Number of days hospitalized:		Did the patient die because of this illness? ☐ Yes, specify date / / ☐ No ☐ Unknown		/	Illness Duration (in days)	
		TREA	TMENT			
Was antimicrobial treatment	given for this infection? Yes	s 🗆 N	lo □ Unk.			
Treatment	Dos	sage			Dates	
☐ Doxycycline	m	g/day x _	days	/_	/ to //	
☐ Penicillin	m	g/day x _	days	/_	/ to //	
Other:mg		g/day xdays		/to/		
Other:	m	g/day x	days	/_	/ to //	
☐ Not treated						
	(30 DVA PIO		ACTORS ROM ILLNESS ON	ISET\		
contact with animals? □ Yes, specify type below	ess onset, did the patient hav		In the 30 days powith water source ☐ Yes, specify t	rior to illnes: ces? type below		
Contact with animals (sele	Location (e.g., home, a	address)	Contact with wa Type	ter (select al	Location	
☐ Farm livestock ☐ Wildlife ☐ Rodents ☐ Dogs ☐ No known contact ☐ Other ☐ Unknown			☐ Standing water ☐ River/stream ☐ Wet soil ☐ Flood water, ru ☐ Sewage ☐ No known cont ☐ Other ☐ Unknown	un-off		
Specify species:	'		Additional inform	mation:	•	
Dates of contact:			Dates of contact	t:		
If the patient had contact of Occupational exposures Farmer (land) Farmer (animal) Fish worker Unknown Other, specify:	with animals or water, select and avocational exposures Gardening Pet ownership Unknown Other, specify:	Recreati Swimn Boatin	onal exposures ning g or competition ing/hiking g own	<u>Oth</u>	er type of exposure, specify:	
In the 30 days prior to illnes with evidence of rodents?	s onset, did the patient stay in h	nousing	☐ Yes Address: Dates:	□ No		
In the 30 days prior to illnes area?	s onset, did the patient stay in a	a rural	☐ Yes Address: Dates:	□ No	□ Unknown	

			☐ Yes	□ No	☐ Unknown			
In the 30 days prior to illness onset, did the patient travel outside of the county, state, or country?			Destination and Address:					
-			Dates:					
			□ Yes	□ No	□ Unknown			
In the 30 days prior to illness onset, was there heavy rainfall near the patient's place of residence, work site, activities, or travel?			Address:					
			Dates:					
In the 30 days prior to illness onset, did the patient have similar exposures as a contact diagnosed with leptospirosis in the 30 day period?			□ Yes	□ No	□ Unknown			
poriod.			Dates:					
Has the patient ever h	ad leptospirosis?		□ Yes	□ No	□ Unknown			
			Dates:					
No.		LABORATO						
Name of test/ Methodology	Name of laboratory	Specimen type	Specimen collection date	Result	Reference range			
Culture								
PCR								
MAT (>7 days)								
MAT (>2 weeks								
later, highest titer)								
later, highest titer)								
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL (CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL (CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					
later, highest titer) Other:		ADDITIONAL	CASE NOTES					