## **CDC Diphtheria Worksheet**

	Date of Request Name (Last, First)  Month Day Year							
ATION	Birth Date  Age Unk = 999  Unk = 999	Type Se: 0 = 0.120 years 1 = 0.11 months 2 = 0.52 weeks 3 = 0.28 days 9 = Age unknown	X M = Male F = Female U = Unknown	Pregnant?  Y = Yes N = No U = Unknow	Race N = Native Amer/Ala A = Asian/Pacific Isl B = African American W = White O = Other U = Unknown	ander H = Hispanic		
IFORN	Address (Street and No.)	Co	ounty	S	tate Zip	Phone		
PATIENT INFORMATION	Date Symptom Onset    Date First Diagnosis   Date First Diagnosis	Date Hospitalized  Month Day Year	Childhood Primary Se Y = Yes N = No U = Unk	If < 18 Yeries? Old, Nui	mber Adult?	inst Diphtheria Date of Last Dose Month Day Year U = Unk Outcome		
	Description of Chilical Ficture				N = Recovered, No Residua R = Recovered, Residua D = Died			
	Enter Y = Yes, N = No, or U = Unknown in the Boxes Below Unless Otherwise Indicated  Symptoms Signs Complications							
	Fever?	Soft Tis	g?		Complications?	Complications?		
Z	Sore Throat? If Yes, Temp Membrane?	Neck Ed	·		Airway Obstruction	n? 📙		
IATIC	Difficulty Swallowing?  If Yes, Site(s)	If Yes		B = Bilateral L = Left Side Only	Date of Onset	Month Day Year		
ORN	Change in Tonsils U			R = Right Side Only S = Submandibular Or		ed?		
<b>CLINICAL INFORMATION</b>	Shortness of Hard Palate	If Yes, I	Extent	M = Midway to Clavicle C = To Clavicle B = Below Clavicle	Myocarditis?  Date of Onset			
INIC	Breath? Larynx Larynx	Stridor	?		(Poly)neuritis?	Month Day Year		
迃	Nares	Wheezi	_		Date of Onset			
	Other? Nasopharynx Conjunctiva	Palatal Weakn			Other?	Month Day Year		
	Skin	Tachyc EKG	ardia?		Describe:			
	Abnormalities?							
٤٧	Specimen for Diphtheria Culture Obtained?  Y=Yes N = No U = Unknown  If Yes, Obtained  Month Day Y	ON OR U = Unknown	P = Positiv N = Negativ U = Unknow	e re	ab Performing Culture:	If Culture Positive, Biotype  M = Mitis G = Gravis I = Intermedious B = Belfanti		
LABORATORY		t to CDC Diphtheria nation/Molecular	Clinic	pecimen That Apply) al Swab of Membrane	Serum Specimen for Diphtheria Antitoxin Antibodies Obtained? Y = Yes N = No W = Will be Obtained Prior to	PCR Result  P = Positive N = Negative U = Unknown X = Not Done		
TICS	Antibiotics?	Antibiotic Durat Thera See Codes Below Days	ipy in F	tibiotic Therapy Hospital? Y = Yes N = No	As an Inpatient If Yes, Date Initiated  Month Day Year	Antibiotic Duration of Therapy  See Codes Below Days		
ANTIBIOTICS	Were Antibiotics Given in the 24 Hours Before Culture?		1 = Erythromycin (Incl. Pediazole, Ilosone)			Cotrimoxazole (Bactrim/Septra)		
A	Y = Yes N = No U = Unknown	2= Penicillin (Bicillin, Pfizerpen-AS, Wycillin)  3 = Amoxicillin/Ampicillin/Augmentin/Ceclor/Cefixime			•	Tetracycline/Doxycycline Other		
	U - UIKIOWII	4 = Clarithromycin/azithromycin				Unknown		

	Country of Residence U = US O = Other	If Other, Country Nam	Date of U	US Arrival  Day Year U=Unknown				
EXPOSURE	History of International Travel? (2 Weeks Prior to Onset)  Y = Yes N = No U = Unknown	Country(s) Visited M	From Onth Day Year	To Month Day Year				
	History of Interstate Travel?  (2 Weeks Prior to Onset)  Y = Yes N = No U = Unknown  State(s) Visited		From Onth Day Year	Month Day Year				
	Known Exposure to Diphtheria Case or Carrier?  Y = Yes N = No U = Unknown	Known Exposure t Travelers? Y=Yes N=No U=Unknown	o International	Known Exposure to Immigrants?  Y= Yes N = No U = Unknown				
REPORTING INFORMATION	Has This Suspected Case Been Reported to The State or Local Health Department?  Y = Yes N = No U = Unknown		Date Reported to State or Local Health Department					
	Person Informed:	Phone	Fax					
REPOR	Reporting Physician:  Phone Fax							
	Name							
IAN	Institution							
HYSIC	Street							
ING P	City State Zip							
REQUESTING PHYSICIAN	Phone		Fax					
REC	Name of Investigator Under the IND (If Different From Requesting Physician)  Phone Fax							
	Name							
	Attn.							
UG TC	Institution							
SEND DRUG TO	Street							
SEI	City	State Zip						
	Phone		Fax					
DOSE	Amount of DAT Administered: IU DAT							
DISPOSITION	Final Diagnosis: How Was the Final Diagn		Final Case Disposition  C = Confirmed P = Probable N = Not a Case					