Tennessee Department of Health Mumps Case Report

Please fill out all three pages of this form as complete as possible. Anything that appears in red is not available for data entry into NEDSS. However, you may find those fields helpful in your investigation. Do not forget to notify CEDS Immunization Program regarding this case.

Drait,	Revisea: 09	2010									
DEM	OGRAPHI	os en			CAS	SE ID#:					
Last	Name:	First:	M	liddle:		DOB:/_					
Repo	rted Age:	□ Days □ Months □	□ Years	Sex: □	Male	□ Female	□ Unknown				
Stree	t Addres	:									
		County:				Zip: _					
Phon	e - Home	Wor	rk:	с	ell:						
Ethni	icity:	□ Hispanic Rac □ Not Hispanic	ce: □ American Indian □ Hawaiian / Pacifi				African American				
Emplo	oyer/Schoo	I/Daycare:	O	ccupation:							
ALTE	ERNATE (ONTACT INFORMATION									
Last N	Name:	First:	Rela	ationshin: □ Pa	rent -	Spouse - Ho	usehold Member				
			Troit			Other					
		N SUMMARY									
		□ East Tennessee □ Mid-Cumberland	d □ Northeast	⊓ South C	:entral	_ So	utheast				
Juli	isulction.	□ West Tennessee □ Upper Cumberla □ Jackson/Madison □ Memphis/Shelby	and □ Nashville/David		iooga/H	lamilton Kn	oxville/Knox assigned				
	Investigat	on Start Date://	Date	of Report:	_/		-				
DEMO Last Na Report Street City: _ Phone Ethnic Employ ALTER Last Na Phone INVEST Jurisc CLINIC CLINIC CHINIC The property of the property	Investigat	on Status: Open Close	sed g Repo	orting Source: _							
IIGAT IMAR		or:	Earli	Earliest Date Reported to County:// Earliest Date Reported to State://							
VES'		ned to Investigation:///_	မြို့ မှ Earli	Earliest Date Reported to State:/							
₹		s Phone:	Repo	orter:							
CLIN											
CLIN	1	atient hospitalized for this illness? Yes	/es □ No □ Unknown	Is the nationt	nreans	ant? ⊓Ves ⊓N	lo = Unknown				
ION	-	atient nospitalized for this liness:		Is the patient pregnant?							
PIT A		Discharge Date:/	te:/								
Hos		Date:// Illness Onset [Date://	Did the patier							
-		Age at onset?	?				□ Unknown				
	Did patie	nt have viral prodrome (malaise, low g	grade fever, body aches)	before onset		(Check all that app	oly)				
	of paroti	is? □ Yes □ No □ Unknown If Yes, O	onset date:///			□ Meningitis	□ Pancreatitis				
.	(Check all	that apply)			SNS		□ Nephritis				
OMS	□ Parotit	s □ Cougl	gh □ <mark>Malaise</mark>		ATIC		•				
HOSPITAL INFORMATION		· · · · · · · · · · · · · · · · · · ·			PLIC	•					
S		· , ,	onset? Unknown e, low grade fever, body aches) before onset Yes, Onset date:// Cough Malaise Cough Malaise C								
		-				=					
			ingual (under tongue)/								
Сом	MENTS_										
							·				
							_				

LABORATORY					CASE ID#:			
Was laboratory test	ing done for mump	s? □ Yes □ N	No □ Unknow	n (If yes, comp	plete the table below.	.)		
	lgM Serum	Acute IgG Serum	Convalescent IgG Serum	Saliva Culture	Urine Culture	Other Lab Tests		
Was testing performed?	Serum Serum Serum Convalescent Saliva Urine Culture							
Name of Laboratory								
Date Specimen Taken								
Result of Test	□ Positive □ Pending □ Indeterminate	□ Significant ri □ Pending □ Indeterminat	ise in IgG	□ Positive□ Pending□ Indeterminate	□ Positive □ Positive □ Fositive			
	•	g)? □ Yes □ No □	Linknown					
VACCINATION								
receive mumps containing vaccine Number of doses re ON or AFTER 1st bi	NO GE OF CONTROL OF CONTROL O	Born outside of US Laboratory evidence of p AD diagnosis of previous Medical Contraindication	orevious disease	Parent/Patient refusal Parent/Patient report of Philosophical objection	□ Under disease □ Unkr	erage for vaccination nown		
EPIDEMIOLOGIC	INFORMATION							
=		· · · · · · · · · · · · · · · · · · ·		=				
			Imported	State:				
Length of time in th	e United States (in	vears):	Country	of birth:				
What was the trans 1 - Athletics 2 - 7 - Home 8 - 13 - Church 14 -	mission setting (us College 3 - 0 Hospital ER 9 - H School 15 - 0	e number from choi Community Hospital outpatient cli Unknown	4 - Correction nic 10 - Hospital w	al facility 5 - Day ard 11 - Inte	Care rnational travel 1	6 - Doctor's office		
COMMENTS								

EPID	EMIOLOGIC INF	ORMATION (CONTINU	JED)			CA	SE ID#:		
Has th	ne patient traveled	d out of the United State	es or within the U	nited Stat	te in the past 4 w	reeks?			
OUT OF US TRAVEL?	□ Yes If yes, where: Date left://	□ No Date returned:	□ Unknown	US TRAVEL?	☐ Yes If yes, where: Date left:/		□ No Date returned:	□ Unknowr	n
OUT OF L	set occur within	ther mumps-associated 12-25 days of entering t ng outside USA? (Impor □ No	he USA, following	_ Z					
If this	is a U.S acquired	case, how should the c	case be classified	by sourc	ce? □ Endemic ca □ Imported-v		□ Import-link □ Unknown	ked case source case	
Is this	s case epi-linked t	o another confirmed or	probable case?	□ Yes <i>If yes,</i> r	□ No □ name of linked ca	Unknown ase:			
Is the	source/place of n	numps exposure knowr	or suspected?	□ Yes	□ No □ source of infection	Unknown on (i.e. pers	son ID, count	ry, etc.):	
Is the	source affiliated	with a school or college	If yes: 1) Na	ame of so	nknown hool or college: t's role in schoo			ndministrator):	
			_					, 	
			ır	a studen	t, patient's grade	e or year ir	1 SCNOOI:		
Emplo	oyed in health car		No □ Unknov ify health care set						and
			ify job category ir	_					
Did th	ne patient attend g If yes, please d	roup events within the		onset of s	symptoms?	⊐ Yes		□ Unknown	
	mation Method: Status:	□ Clinical Diagnosis □ Confirmed	□ Epidemiologi □ Suspect	ically-linke	ed □ Lab Confirmo	ed	□ Other (□ Probable)
Сом	MENTS								
For A	DMINISTRATIVE USE	ONLY:							
Date o	of Interview:			Was	the case entered	l into NEDS	SS? □ Yes	□ No □ Unk	nown
					entered into NEI		<i>J</i>	_	
Other	Notes:			Data	Entry Person's N	lame.			

CONTACT INFORMATION

Identify potentially exposed persons, household and other contacts (e.g., school/daycare classmates and contacts in the healthcare setting) through routine communicable disease interview of the case.

)nset:	Parent Name (if applicable) and/or Phone Number								
Date of Cough Onset:	Illness Onset Date								
Da	If it's a case, Case ID#								
	Is this a case?								
:# 6	Date of Last MMR								
Index Case #:	# of MMR								
Ind	Date of exposure								
	Relationship To case								
	Date of Birth								
Index Case Name:	Contact Name							Comments:	