Varicella Surveillance Worksheet

APPENDIX 2	20
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NAME (Last, First)					Hospital Rec	ord No.			
	0:44		0	Zin	1.000				
Address (Street and No.)	-	City		County Zip		Phone			
Reporting Physician/Nurse/Hospital/Clinic/Lab	Address					Phone			
DETACH HERE and transmit only lower portion if sent to CDC									
Varicella Surveillance Worksheet									
County	State				Zip	1			
)-120 vears	thnicity H = Hispanic N = Not Hispan U = Unknown	B = African An	fic Islander	lative W = White O = Other U = Unknow	F = Female			
Month Day Year 1 = Onset Date 5 2 = Diagnosis Date 3 = Lab Test Done 9	= Reported to County = Reported to State o MMWR Report Date = Unknown sh Duration	Unk = 999	ed Reported	Year	1 = Indigenou 2 = Internatio 3 = Out of Sta 9 = Unknown	nal 2 = Probable ate 3 = Suspect 9 = Unknown			
Y = Yes Yes U = Unknown Month Day Year Rash Type Immunocompromi L = Localized/dermatomal Y = Yes U = Unknown U = Unknown U = Unknown 1 = Mild: few scattered lesions on the bold Lesion 1 = Mild: few scattered lesions on the bold	0 - 30 Days 99 = Unknown sed?		es Y = Yes N = No hknown U = Unknow Ccytopenia? Other lo	Ataxia?	Infection Yes Y = No N = Jnknown U =	Other Secondary on? Infection? Yes Y = Yes No Y = No Unknown U = Unknown , Please Specify:			
3 = Severe: lesions numerous enough to normal skin is difficult to see betwee	almost touch, or		Days zed? Hospitalized as 0-998 hknown 999-Unknown Y = Yes	Unknown Outpatien for Varic Y = Yes N = No U = Unk	ella? Death?	Date of Death Yes			
Was Laboratory Testing For Varicella Done	Y = Yes N = No U = Unknown	1111	d varicella- N =			of doses received TER 1st birthday			
Date IgM Result Specimen Taken* P = Positive Month Day Year I = Indetermination * Not currently recommended for case investigation Date IgG Specimen Taken* Month Day Year Date IgG Specimen Taken* Month Day Year Acute Convalescent Specify Other Lab Method:			Day Year Ty Day Year Ty Image: Strain		uf**]] []]] []]	Lot Number			
Result Codes P = Significant Rise in IgG E = Pending N = No Significant Rise in IgG X = Not Done I = Indeterminate U = Unknown		If Not	Vaccinated, What W eason?	2 : 3 : 4 : 5 :	Rea = Religious Exempt = Medical Contrain = Philosophical Obj = Lab. Evidence of = MD Diagnosis of I = Under Age For Va	dication 8 = Other ection 9 = Unknown Previous Disease Previous Disease			
Date First Reported to a Health Depa	rtment		Date	Case Inve	Stigation Start	ed			
Transmission Setting (Where did this case 1 = Day Care 6 = Hospital Outpatient C 2 = School 7 = Home 3 = Doctor's Office 8 = Work 4 = Hospital Ward 9 = Unknown 5 = Hospital ER 10 = College	linic 11 = Militar 12 = Correc 13 = Church	ry ctional Facility	Outbreak Relate Y = Yes N = No U = Unknow Source of Expo an in-state case: en	n sure For C	Yes, Outbreak Current Case (E source was out of	Name Enter State ID if source was US; enter State if source was			
	sion Setting Not Known, What W on Setting?		se out-of-state) Epi-Linked to A	-					

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Contact Information: (For state/local health department use)

Mother's Name	Father's Name
Phone	

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The information below is epidemiologically important, but not included on NETSS screens

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	If the case was female, was she pregnant?	Number of Weeks Gestation (or Trimester) at Onset of Illness		
	Y = Yes N = No		1 st = First Trimester 2 nd =Second Trimester	
	U = Unknown		3 rd =Third Trimester	
OMEN	Prior Evidence of Serological Immunity?	Year of Test	OR	Age of Patient at Time of Test
X	Y = Yes N = No			
H	U = Unknown			
Ħ.				
PREGNANT WOMEN	Was Previous Varicella Serologically Confirmed?	Year of Diseas	e OR	Age of Patient at Time of Disease
9//	Y = Yes N = No			
	U = Unknown			
////	lotes/Comments:			
1				
1				
1				
1				