Tetanus Surveillance Worksheet

NAME (Last, First)	Hospital Reco	Hospital Record No.		
Address (Street and No.)	City	County	Zip	Phone
Reporting Physician/Nurse/Hospital/Clinic	Address			Phone

------ DETACH HERE and transmit only lower portion if sent to CDC

Tetanus Surveillance Worksheet

	Birth Date Age Age Type Birth Date Mage Age Type Birth Date Mage Age Type Birth Date Mage Mage							
С	ounty State						Zip	
	Date Year of Onset Month Day Year		Acute V	ed? es	Date Wound Occur Month Day Year		1 = H 2 = Ti 3 = U	
DRY	Occupation (Max 15 Spaces) History of Military/ Year of Entry Into Military National Guard Service? or National Guard		Work Related? Y = Yes N = No U = Unknown We want the function of the second					
HISTORY	Y = Yes N = No U = Unknown Tetanus Toxoid (TT) History Prior to	CLINICA		Principal Wound Type 6 = Avulsion 1 = Puncture 7 = Burn 2 = Stellate Laceration 8 = Frostbite 3 = Linear Laceration 9 = Compound Fracture 4 = Crush 10 = Other 5 = Abrasion 99 = Unknown		Wou	Wound Contaminated?	
	Tetanus Disease Years Since (Exclude Doses Received Since Acute Injury)			of Wound cm. or less More than 1cm. Jnknown	Signs of Infection Y = Yes N = No U = Unknown	17		
NESS ONSET	Was Medical Care Obtained Tetanus Tox For This Acute Injury? Before Tetanus N = No Y = Yes U = Unknown U = Unknown	านร	• •	inistered	If Yes, TT Giv. 1 = <6 Hours 2 = 7-23 Hours 3 = 1.4 Days 4 = 5-9 Days 5 = 10-14 Days	6 9	w Soon = 15+ Days = Unknown	
CARE PRIOR TO ILLNESS ONSET	Wound Debrided Before If Yes, Debrided How Soon Tetanus Onset? After Injury? Y = Yes 1 = < 6 Hours 6 = 15+ Days U = Unknown 3 = 1-4 Days 9 = Unknown 4 = 5-9 Days 5 = 10-14 Days		Tetanus Immune Globulin (TIG) Prophylaxis Received If Yes, TIG Given How Soon After Injury? Dosage (Units) Before Tetanus Onset? 1 = <6 Hours 6 = 15+ Days 2 = 7·23 Hours 9 = Unknown Y = Yes N = No 3 = 1.4 Days 0-998 5 = 10-14 Days 0-998 999 = Unknown					
MEDICAL CARI			Diabetes? If Yes, Insulin- Y = Yes N = No U = Unknown U = Unknown Dependent? Y = Yes N = No U = Unknown U = Unknown Drug Abuse? (Max 20 Spaces) (Max 20 Spaces) U = Unknown U = Unknown U = Unknown			Describe Condition (Max 20 Spaces)		
IS DISEASE	Type of Tetanus Disease TIG Therapy Given? 1 = Generalized Y = Yes 2 = Loccoalized N = No 3 = Cephalic U = Unknown			es, How So ss Onset? 1 = < 6 Hours 2 = 7-23 Hours 3 = 1-4 Days	4 = 5-9 Days 5 = 10-14 Days	[Dosage (Units)	9 0-998 999 = Unknown
COURSE OF TETANUS DI	Days Hospitalized Days in 0998 999 = Unknown	0	⊷998 999 = Unknow	n		ved Me 0-998 999 = Uni		al Ventilation
COURSE (Outcome One Month After Onset?				If Died,	Date E	Expired	
					Indicator			

Note: This form has 2 sides

Indicates epidemiologically important information not yet on NETSS screen

- DETACH HERE and transmit only lower portion if sent to CDC -

Mother's Age in Years 12-60 99=Unknown	Mother's Birthdate	Date Mother's Arrival in U.S.	Mother's Tetanus Toxoid (TT) History PRIOR to Child's Disease (Known Doses Only) 0=Never 3=3doses 1=1 dose 4=4+doses 2=2 doses 9=Unknown	Years Since Mother's Last Dose 0-38 99 = Unknown			
Mother's Age in Years 12:00 99=Unknown THE Child's Birthplace 1=Hospital 2=Home 3=Other 9=Unknown	Birth Attenda 1=Physician 2=Nurse 3=Licensed	4=Unlicensed Midwife 5=Other	Other Birth Attendant(S) (If Not Previously Listed. Max 10 Spaces)				
Other Comments? Reports Y=Yes N=No U=Unknown	r's Name		Title				
Institution				Date Reported			
Clinical Case Definition*: Acute onset of hypertonia and/or painful muscular contractions (usually of the muscles of the jaw and neck) and generalized muscle spasms without other apparent medical cause.							
Case Classification*: Confirmed: A clinically compatible case, as reported by a health-care professional.							

(h:\esd\cvpd\surveil\forms\tet.pre 1/98)