NAME (Last, First)			Hos	oital Record No.					
Address (Street and No.)	dress (Street and No.) City		Zip Phone						
Reporting Physician/Nurse/Hospital/Clinic/Lab P	Hospital/Clinic/Lab Phone Address Phone								
DETACH HERE and transmit only lower portion if sent to CDC									
CDC NETSS ID	County		State	Zip					
Birth Date Age	Age Type	Race		Ethnicity Sex					
Month Day Year Unknown= 9	0 = 0-120 years 3 = 0-28 1 = 0-11 months 9 = Unk 2 = 0-52 weeks	N = Native Amer./Ai nown		H = Hispanic N = Not Hispanic U = Unknown  M = Male F = Female U = Unknown					
Event Date Event	••	Reported	Imp	ported Report Status					
2 = 1 3 = 1	Onset Date 5 = Reported to Diagnosis Date MMWR Rep Lab Test Done 6 = Unknown Reported to County			1 = Indigenous 2 = International 3 = Out of State 9 = Unknown 1 = Confirmed 2 = Probable 3 = Suspect 9 = Unknown					
Date Year of Onset  Month Day Year  Occupation	Identifi	ied?	d Occurred Year	Principal Anatomic Site  1 = Head 2 = Trunk 3 = Upper Extremity 4 = Lower Extremity 9 = Unspecified					
	of Entry into		3 = Automobile Indoors 4 = Other Outdoors	Circumstances					
Y = Yes N = No U = Unknown	Princip Princip	4 = Crush 10 = Ot	stbite 13 = Ii npound Fracture 14 = D her (e.g. with cancer) 15 = T pecify: 99 = U	wound Contaminated?  State of Bite/Sting Internal State of State o					
(Exclude Doses Received Since Acute Injury)	_ast Dose		ns of Infection?	Devitalized, Ischemic, or Denervated Tissue Present?					
0 = Never 3 = 3 doses 1 = 1 dose 4 = 4+ doses 2 = 2 doses 9 = Unknown	99 = Unknown 2 = n	nore than 1 cm.	Y = Yes N = No U = Unknown	Y = Yes N = No U = Unknown					
_									
Was Medical Care Obtained For This Acute Injury	Tetanus Toxoid (TT/Td/T Administered Before Te		low Soon After Injury	?					
Y = Yes N = No U = Unknown	Y = Yes N = No U = Unknown	2 = 7	< 6 Hours 7 - 23 Hours 6 = 15+ Days 1 - 4 Days 9 = Unknown 5 - 9 Days	s					
Wound Debrided Before If Yes, Debrided How Soon Tetanus Immune Globulin If Yes, TIG Given How Soon Dosage									
Tetanus Onset  After Inju  Y = Yes N = No U = Unknown  1 = < 6   2 = 7 - 2 3 = 1 - 4 4 = 5 - 9	23 Hours 6 = 15+ Days 1 Days 9 = Unknown	Y = Yes N = No U = Unknown	1 = < 6 Hours 2 = 7 - 23 Hou 3 = 1 - 4 Days 4 = 5 - 9 Days	rs 6 = 15+ Days 0 - 998 9 = Unknown 999 - Unknown					
Associated Condition D	iabetes? If Yes, Ins Depende		rug Describe Condition:						
(If no Acute Injury)  1 = Abscess 6 = Other Infection 7 = Cancer 3 = Blister 8 = Gingivitis 4 = Gangrene 5 = Cellulitis 99 = Unknown		Y = Yes	s Y = Yes	wn					
Type of Tetanus Disease TIG Therapy Given If Yes, How Soon After Illness Onset? Dosage									
1 = Generalized After	Tetanus Onset = Yes = No = Unknown	1 = < 6 Hours 5 = 10 - 2 = 7 - 23 Hours 6 = 15 + I 3 = 1 - 4 Days 9 = Unkr 4 = 5 - 9 Days	Days	(Units) 0 - 998 999 = Unknown					
Days Hospitalized  Days In ICU  Days Received Mechanical Ventilation  0 - 998 999 = Unknown  Dutcome One Month After Onset?  If Died, Date of Death									
Outcome One Month After Onset?  If Died, Date of Death									
Outcome One Month After Onset?  R = Recovered C = Convalescing D = Died  Outcome One Month After Onset?  If Died, Date of Death									

## **Tetanus Surveillance Worksheet**

NAME (Last, First)				Hospital R	Hospital Record No.				
Address (Street and No.) City		Соц	County Zip Phone		Phone				
Reporting Physician/Nurse/Hospital/Clinic/Lab Phone	Address	Phone							
DETACH HERE and transmit only lower portion if sent to CDC									
Mother's Age in Years Birth Date	Date Mother's Arrival in U.S.	Mother's Tetanus Toxoid Vaccinat History PRIOR to Child's Disease (Known Doses Only)			Years Since Mother's Last Dose				
99 = Unknown Month Day Year	Month Day Yea	ar	1 = 1 dose 4 = 4	3 doses 1+ doses Unknown	0 - 98 99 = Unknown				
in Years    Mother's Age   In Years   Mother's Birth Date	4 = Unlicensed Midwife 5 = Other	Other Birth (If Not Previous)	Attendant(s) y Listed)						
Other Comments? Reporter's Name		1	itle						
Y = Yes N = No U = Unknown									
Institution Name		Phone Num	ber	Dat	e Reported				
				Mo	nth Day Year				
Case Classification*: Confirmed: A clinically compatible case, as report Notes/Other Information:	orted by a health-care profes	sional.							
*CDC. Case Definitions for Infectious Conditions Under Publ	ic Health Surveillance. MMWR 1997	;46(No. RR-10):39							