

Tetanus

PATIENT DEMOGRAPHICS	<u> </u>	
Name (last, first):		
Address:		
City/State/Zip:		
Phone (home): Phone (work):		
Occupation/grade: Employer/School:		
Alternate contact: □Parent/Guardian □Spouse □Other	that apply)	
Name: Phone:		
INVESTIGATION SUMMARY		
Local Health Department (Jurisdiction):	Entered in WVEDSS? □Yes □No □Unk	
Investigator:	WVEDSS ID:	
Investigator phone: Investigation Start Date: / /	Case Classification: ☐ Confirmed ☐ Probable ☐ Suspect ☐ Not a case ☐ Unk	
REPORTING SOURCE	Commined in Probable in Suspect in Not a case in Olik	
Date of report:// Report Source: □Laboratory □Hos	nital Ophysician Opublic Health Agency Oother	
Report Source Name: Address: Address: Earliest date reported to so	tate: / /	
Poportor Namo:	Phone:	
CLINICAL		
Physician Name: Physician Facility :		
Physician Address:	Phone:	
	name:	
☐ ☐ Hospitalized for this illness? Admit date:		
	:// Illness end date://	
Y N U		
□ □ □ Is the patient pregnant?		
Does the patient have pelvic inflammatory disease?		
☐ ☐ ☐ Did patient die from this illness? If yes, date of death://		
☐ ☐ ☐ Acute wound identified? If yes, date wound occurred:/_		
Principal anatomic site: Head Trunk Upper extremity		
□ □ Was wound work related?	= Lower extremity = onspective	
Location of wound causing incident: ☐ Home ☐ Farm/yard	☐ Automobile ☐ Other indoor (specify):	
☐ Other outdoor (specify): ☐ Unkn		
Describe circumstances of the injury:		
Principal wound type: ☐ Abrasion ☐ Animal bite ☐ Avulsion	☐ Burn ☐ Compound fracture	
☐ Crush ☐ Dental ☐ Frost bite ☐ Insect bit		
☐ Stellate laceration ☐ Surgery ☐ Tissue necrosis ☐ Unknowr	Other (specify):	
Was wound contaminated? ☐ Y ☐ N ☐ U		
Signs of infection? □ Y □ N □ U		
Depth of wound: ☐ 1cm of less ☐ More than 1cm ☐ Unknown		
Devitalized, ischemic or denervated tissue present? \square Y \square N \square U		
Type of tetanus disease? ☐ Generalized ☐ Localized ☐ Cephalic ☐ Unknown		
History of military service? \(\begin{align*} \begin{align*} \Pi & \mathbf{N} & \mathbf{U} \\ \end{align*} \] If yes, year of entry into military service:		
ii yes, year or entry into military service.		
Tetanus toxoid (TT) history before disease: ☐ Never ☐ 1 dose ☐ 2 do	ses □ 3 doses □ 4+ doses □ Unknown	
Years since last dose:		

ledical Care Prior to Onset	
/as medical care obtained for this acute injury? Y N U	
etanus toxoid (TT) or Td administered before tetanus onset?	
/ound debrided before tetanus onset? □ Y □ N □ U	
If yes, how soon after injury? □ < 6 hours □ 7-23 hours □ 1-4 days □ 5-9 days □ 10-14 days □ 15+ days □ Unknown	
id patient receive Tetanus Immune Globulin (TIG)?	
If yes, when was TIG administered:	
\square < 6 hours \square 7-23 hours \square 1-4 days \square 5-9 days \square 10-14 days \square 15+ days \square Unknown \square Not administered as prophylax	vic
TIG was given as treatment, how soon was it administered after illness onset?	.15
□ < 6 hours □ 7-23 hours □ 1-4 days □ 5-9 days □ 10-14 days □ 15+ days □ Unknown □ Not administered as treatment	t
Dosage (units): Days hospitalized: Days in ICU: Days received mechanical ventilation:	
	_
ssociated conditions (if no acute injury):	
I Abscess □ Blister □ Cancer □ Cellulitis □ Gangrene I Gingivitis □ Ulcer □ None □ Unknown □ Other (specify):	
I Gingivitis ☐ Ulcer ☐ None ☐ Unknown ☐ Other (specify):escribe associated condition:	
patient diabetic?	
escribe condition:	
utcome one month after onset? ☐ Recovered ☐ Convalescing ☐ Died	
or Neonates (< 28 days old)	
lother's age (years): Mother's date of birth:// Date of Mother's arrival in US:/_/	
lother's tetanus toxoid (TT) history PRIOR to child's disease:	
□ Never □ 1 dose □ 2 doses □ 3 doses □ 4+ doses □ Unknown	
ears since mother's last dose:	
nild's birthplace: Hospital Home Unknown Other(specify):	
rth attendant(s): Physician Nurse Licensed midwife Unlicensed midwife Unknown Other (specify):	
ther birth attendant(s) if not previously listed:	
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