

Enhanced tetanus surveillance		
Responsible centre: Immunisation and Vaccine Pr UK Health Security Agency 61 Colindale Avenue, Londor		UKHSA use only:NumberIIIIIWeek of notificationIIIIISource of reportingIIIIII
Personal details		
Name:	Age:□□yrs or DoB: _/_/_	Sex: □Male □Female
Place of residence:		
Ethnic group:WhiteMixed / MultipleAsian / Asian BritishBlack / Black BritishOtherWhite BritishWhite / Black CaribbeanIndianAfricanArabIrishWhite / Black AfricanPakistaniCaribbeanChineseGypsy / TravellerWhite / AsianBangladeshiHerHerAny other ethnic betterHerHerHerHerMarabHerHerHerHerMarabHerHerHerHerMarabHerHerHerHerMarabHerHerHerHerMarabHerHerHerHerMarabHer		
Recent travel abroad?		
If yes, place travelled to:		
Recent travel within the UK?		
If yes, place travelled to: Occupation:		
Clinical details		
Clinical details Date of onset of tetanus: /	/ Duration of illness:□□□davs	
Date of onset of tetanus:/	_/_ Duration of illness:□□□days I: / / Hospital:	
Date of onset of tetanus: _/ Date of admission to hospita Presenting features:	_/_ Duration of illness:□□□days I: _/_/_ Hospital: ysphagia □Respiratory embarrassment □Spa	
Date of onset of tetanus: _/_ Date of admission to hospita Presenting features: Trismus	l: _/_/_ Hospital:	asms Autonomic dysfunction
Date of onset of tetanus: _/_ Date of admission to hospita Presenting features: Trismus	I: _/_/_ Hospital: ysphagia	asms Autonomic dysfunction
Date of onset of tetanus: _/_ Date of admission to hospita Presenting features: Trismus	I:// Hospital: ysphagia □Respiratory embarrassment □Spa tetanus immunoglobulin (TIG) or IVIG? □TIG	asms Autonomic dysfunction
Date of onset of tetanus:/_ Date of admission to hospita Presenting features: Trismus	I:// Hospital: ysphagia □Respiratory embarrassment □Spa tetanus immunoglobulin (TIG) or IVIG? □TIG	asms Autonomic dysfunction
Date of onset of tetanus:/_ Date of admission to hospita Presenting features: Trismus	I:// Hospital: ysphagia □Respiratory embarrassment □Spa tetanus immunoglobulin (TIG) or IVIG? □TIG ment:// G / IVIG and dose: □ IM □IV □not known DC	asms Autonomic dysfunction
Date of onset of tetanus: _/_ Date of admission to hospita Presenting features: Trismus Spasticity Dy Other, please specify: Was this patient treated with If yes, dates of onset of treated If yes, route of injection of The	I:// Hospital: ysphagia □Respiratory embarrassment □Spa tetanus immunoglobulin (TIG) or IVIG? □TIG ment:// G / IVIG and dose: □ IM □IV □not known DC Cephalic □ Generalised □	asms Autonomic dysfunction
Date of onset of tetanus:/_ Date of admission to hospita Presenting features: Trismus	I:// Hospital: ysphagia □Respiratory embarrassment □Spa tetanus immunoglobulin (TIG) or IVIG? □TIG ment:/_/ G / IVIG and dose: □ IM □IV □not known DC Cephalic □ Generalised □ ess if generalised: Mild to moderate trismus and general spasticity embarrassment. Moderate trismus and general spasticity, some	Asms Autonomic dysfunction
Date of onset of tetanus: _/_ Date of admission to hospita Presenting features: Trismus Spasticity Dy Other, please specify: Was this patient treated with If yes, dates of onset of treats If yes, route of injection of Th Type of tetanus: Localised Final grade of severity of illne Grade 1 (mild):	I:// Hospital: ysphagia □Respiratory embarrassment □Spa tetanus immunoglobulin (TIG) or IVIG? □TIG ment:/_/ G / IVIG and dose: □ IM □IV □not known DC Cephalic □ Generalised □ ess if generalised: Mild to moderate trismus and general spasticity embarrassment. Moderate trismus and general spasticity, some embarrassment, and fleeting spasms occur. Severe trismus and general spasticity, severe d	Asms Autonomic dysfunction Autonomic dysfunction IVIG Ono Onot known OSE , little or no dysphagia, no respiratory dysphagia and respiratory ysphagia and respiratory difficulties,
Date of onset of tetanus:/_ Date of admission to hospita Presenting features: Trismus	I:// Hospital: ysphagia □Respiratory embarrassment □Spa tetanus immunoglobulin (TIG) or IVIG? □TIG ment:/_/ G / IVIG and dose: □ IM □IV □not known DC Cephalic □ Generalised □ ess if generalised: Mild to moderate trismus and general spasticity embarrassment. Moderate trismus and general spasticity, some embarrassment, and fleeting spasms occur.	Asms Autonomic dysfunction

Please return the questionnaire by email from a UKHSA account to <u>diphtheria</u> <u>tetanus@ukhsa.gov.uk</u> or from an NHS account to <u>phe.diphtheria.tetanus@nhs.net</u>.

Outcome			
Discharged Dill inpatient Died Post mortem done? yes no not known Dates: _/_/_ _/_/_ If died, cause of death			
If discharged, does the patient have any long-term sequelae?			
If the final outcome for this case is not yet available, please complete the other sections of this form and return to the address below.			
History and treatment of injury			
Was there a known or suspected underlying injury? yes no not known If yes, date of injury: Did the injury take place at:			
Was treatment given at the time of injury (before onset of tetanus)? Uyes Ono Onot known			
If yes, which of the following were given? Antibiotics Jyes Ino Inot known Tetanus toxoid Jyes Ino Inot known Debridement Jyes Ino Inot known IM-TIG or HNIG Jyes Ino Inot known Other (please specify)			
If yes, was devitalised tissue present in the injury?			
Was there a history of any previous tetanus immunisation? Uyes Ino Inot known			
If yes, please list tetanus immunisation courses below: Given? Date Vaccine composition or brand (if known)			
Dose 1 Image: Second se			
Any tetanus boosters given following 5th dose?			
If yes, please list dates: _/_/_, _/_/_, _/_/_, _/_/_ and brand if known:			
Microbiology			
Have tetanus antitoxin levels been measured? Jyes no not known If yes, date: _/_/_ level IU/ml Has tetanus been cultured? Jyes no not known Was tetanus toxin found in serum? Jyes no not known If yes, date: _/_/_ Was <i>C. tetani</i> detected in tissue by PCR? Jyes no not known If yes, date: _/_/_			
Injecting drug use			
Did the case inject drugs in the past 6 months? Dyes Dno Dnot known Duration of injecting drug use? years months Did the case inject drugs in the past month? Dyes Dno Dnot known			

Page 2 of 3 Please return the questionnaire by email from a UKHSA account to <u>diphtheria_tetanus@ukhsa.gov.uk</u> or from an NHS account to <u>phe.diphtheria.tetanus@nhs.net</u>.

Form completed by:_____ Date: __/__/__

Telephone:_____

Please give any additional comments below: