

Please write clearly in dark ink

Vaccine Preventable Bacteria Section Haemophilus influenzae, Streptococcus pneumoniae, Bordetella, Diphtheria & Tetanus

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Colindale NW

SENDER'S INFORMATION	
Sender's name and address	Report to be sent FAO
	Contact Phone Ext
	Purchase order number
	Project code
	UKHSA outbreak/investigation
Postcode	ILog number
PATIENT/SOURCE INFORMATION	
☐ Human ☐ Animal* ☐ Food* ☐ Water* ☐ Environment* ☐ Other*	*Please specify
☐ Inpatient ☐ Outpatient ☐ GP Patient ☐ Other*	*Please specify
NHS number	Sex male female
Surname	Date of birth DD MM M / Y Y Y Age
Farance	Patient's postcode
Forename	Patient's HPT
Hospital number	Ward/clinic name
Hospital name (if different from sender's name)	Ward type
SAMPLE INFORMATION	
Your reference	Do you suspect from clinical or lab information that patient is infected with a Hazard Group 3 or 4 pathogen (excluding HIV)?
Sample type Isolate from Blood Isolate from Other (please specify e.g. CSF, throat swab, tissue) Clinical Sample of (please specify e.g. Blood, CSF, throat swab, tissue) Other (please specify type and site)	Group 3 Group 4 No Unknown If referring an isolate, give preliminary ID and lab results If yes, give all relevant details. Note: If infection with a Hazard Group 4 pathogen is suspected, from clinical information or travel history, you must contact Reference Lab before sending Please state the presumptive identification for all isolates:
Date of collection Date of colle	
Date sent to UKHSA D D / M M / Y Y	Priority status
TESTS REQUESTED	
Isolates	Sera
Corynebacterium diphtheriae/C. ulcerans/C. pseudotuberculosis For confirmation & toxigenicity testing	MIC Evaluation Diphtheria immunity
Streptococcus pneumoniae capsule typing (invasive)	ison for MIC request:
Haemophilus spp. (invasive) Please tick and state ID method above: Haemophilus influenzae Other Haemophilus species	Tetanus immunity
(specify presumptive ID above) Bordetella spp. Other Bordetella species (specify presumptive ID above)	B. pertussis anti-PT lgG antibodies (NOT for immunity) - state onset date below
SENDERS LABORATORY RESULTS	
CLINICAL/EPIDEMIOLOGICAL INFORMATION	
Main diagnosis	
	Date of onset D / M M / Y Y
Recent travel abroad?	Country of travel
COMMENTS	