

Invasive Meningococcal Disease/Bacterial Meningitis, NOS

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A. PATIENT D	DETAILS			
CIDR EVENT ID			OUTBREAK ID	
HSE area Patient forename	LHO		GP name & address	
Patient surname				
Patient address			GP Phone Hospital of admission Hospital chart number	
County			Hospital (other)	
Date of Birth				
Age (years)			Treating consultant & Email/Telephone	
Sex (at birth)	Male Female Other Unknown		Notified by	
Telephone			Date notified to Dept. Public Health	
B. SOCIODEM	OGRAPHIC DETAILS			
Place of Attendance	Creche Primary School	Secondary School	3 rd Level Work Other	
			Other, please specify:	
Ethnicity				
Irish	Chinese			
Irish Traveller	Any other	Asian background		
Any other White b	packground Roma			
African			Country of birth	
Any other Black ba	ackground		Ireland Other (please specify):	
Other, please spec	cify			
C. CLINICAL D	NETALL C			_
C. CLINICAL D	ETAILS		DATE Duration of hospital stay (days)	
Symptoms (tick all tha	at apply)	ONSET	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Fever	Pneumonia	ADMISSION	ICU admission Yes No	
Meningeal signs	Diarrhoea	DISCHARGE	No. days in ICU	
Petechial rash	Other, please specify:		cal Diagnosis (tick all that apply)	
Septic shock	o tirer, produce specify.	Meningitis		
Severe sepsis		Septicaem		
		Other inva		
Septic arthritis		other invo		
D. RISK FACTO	ORS			
Risk factors identifed	Yes No	Under investigati	on Imported Yes No Unknown	
Tick all that apply				
			Country of infection	
Epi-Linked	100 100		Ireland Other (please specify):	
	ve condition/illness/therapy*			
Crowded living co		Please specify de	tails of risk factors	
Other risk factors				
* See NIAC guidance				

List of Chronic Medical Conditions as specified by National Immunisation Advisory Committee are provided in the NIAC document available at

http://www.hse.ie/portal/eng/health/immunisation/hcpinfo/guidelines/immunisationguidelines.html



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CIDR EVENT ID	Patient	Name/Address
E. LABORATORY DET	AILS (please tick all that ap	oly)
STERILE SITE CULTURE DIAGNOSIS Positive Blood CSF Other site Other site details (specify)	Yes No	NON STERILE SITE CULTURE DIAGNOSIS Positive Skin Lesion Throat Nose Eye Other
STERILE SITE PCR DIAGNOSIS Positive Blood CSF	Yes No	Other site details (specify)
Other site Other site details (specify)		MICROSCOPY DIAGNOSIS Positive CSF intracellular GNDC Skin Lesion intracellular GNDC Raised White Cells in CSF
Meningococcal Serogroup Other lab test results (specify)		Raised White Cell Count in CSF
Other optional lab test results (specific denotyping results) FetVR MLST PorA1 PorA2	Antibiotic susceptibility tes concentration MIC Ciprofloxacin MIC Cefotaxime or Ceftria MIC Penicillin MIC Rifampicin	(MIC) results
Case Classification* Confirmed Probable F. OUTCOME	Possible	Date of Diagnosis
Outcome at time of discharge Died Long-term sequelae Recovering Recovered Still ill	Not de	this ID (primary) Date of Death le to this ID ng coroner's report



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CIDR EVENT ID	P	Patient Name/Address					
G. VACCINATION OF INDEX CASE (for meningococcal cases only)							
Meningococcal B Complete Incomplete Unvaccinated Unknown Source of Information	Vaccination Date 1 st dose 2 nd dose 3 rd dose 4 th dose GP record Parent recall Unk	Brand ent record HSE record	Self report Other				
	Vaccination Date 1st dose 2nd dose 3rd dose 4th dose GP record Parent recall Unk	Brand ent record HSE record	Self report Other				
Unknown Source of Information For bacterial menir	Parent recall Unk	diseases such as <i>H. influenz</i>	Self report Other Other				
enha	nced forms on HPSC website. P	Please ensure that all enhance COMMENTS	ed details are entered on to CIDR				
Thank you		rm. Please return the	e completed form to your local				



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Additional data to be completed if requested by specific areas					
CIDR EVENT ID Patient Name/Address					
H. CASE MANAGEMENT (For local use only)					
Date of notification Time of notification					
Person Notified					
If attending creche, primary/secondary.3 rd level or work, please specify details of location					
How was case identified? Lab/clinical notification (index) PH contact tracing Other					
Other, please specified					
Other Hospital Admission Date Other Hospital Discharge Date					
IV/IM antibiotics given to index case prior to hospital admission Yes No Unknown If chemoprophylaxis given to index case, please give details					
Index Case Chemoprophylaxis Index case recommended vaccination for a specific serogroup?					
Yes No Unknown If not given, give reason:					
IV/IM chemoprophylaxis given to index case before discharge					
Yes No Unknown					
Normal Abnormal Unknown Index Date of Chemoprophylavis Results of immunological					
Yes No Unknown Assessment of index case Complement					
Immunological assessment recommended? Other details, if known					
Immunological assessment undertaken?					
I. CONTACT MANAGEMENT (For local use only)					
Chemoprophylaxis of Contacts No. of Contacts No. Recommended					
Yes No Unknown Recommeded Chemoprophylaxis Vaccination					
No. of Contacts No. Given Chemographylavia Vaccination					
Number of Close Contacts Identified Given Chemoprophylaxis Comments					
Family Household Sexual					
Other Relatives Childcare/Carer Other Friends Other					
Other Friends Other					
J. ADDITIONAL DETAILS (For local use only)					
Parent/guardian name GP's name					
Parent/guardian 's address GP's address					
Parent/guardian phone GP's phone					
Form Control December 2015					
Completed By					
Position					
Contact Phone Date Completed					