	_ A	CTIVE BACTERIAL CORE	SURVEILLANCE CASE	REPORT –			
Patient's Name:	Phone No.:()						
Address:	Patient Chart No.:						
(Number, Street, Apt. No.)		Hospital:					
(City, State) - Patient Identifier information is not transmitte	ed to CDC –		,				
DEPARTMENT OF HEALTH AND HUMAN SERVICENTERS FOR DISEASE CONTROL AND PREVENTION ATLANTA, GA 30333	ces SURVE A CORE COMPON	NENT OF THE				orm Approved 0920-0978	
1. STATE: (Patient Residence) 2. STATE I.D.: 3. PATIEI	NT I.D.: 4. Date reported t	Year 1		Incomplete 3 Edit	ed & Correct (<i>Che</i>	RACE and/or E eck all that app American Ind	
		OF BIRTH:	9a. AGE:		10.SEX:	Black or Afric	
	WHERE PATIENT REATED:: Mo.	Day Yea	9b. Is age i	n dav/mo/vr?	1 Male 1	Middle Easte	ern or North African iian or Pacific Islander
Lab Repeating Group Section T1-T	10		T 0			_	
Test Type Date of S	Specimen Collection	Test Method	T3a Hospital/Lab I.D.	Site from which		o acterial Species olated*	T6 s Test Result
Mo.	Day Year	(non-culture)	where test identific	organism isolate	ed isc	Diated	1=Positive
2							0=Negative 1=Positive 0=Negative
3							1=Positive 0=Negative
4							1=Positive 0=Negative
T7 T8 Isolate/Specimen If isolate/specimen	T9 T10 Shipped to If shippe	4.00		est Method (if non-culture)			Γ5 - Bacterial Species solated
Available? N/A, why not? 1	Shipped to If shippe accession 1=Yes 0=No 1=Yes	on# 2=Ct 7=Ot	ulture 2=Otl ther 3=Bic nknown 4=Ver 5=Bru		ID (BCID) Panel e (BCT) Test	2 3 5 6 *	=Neisseria meningitidis =Haemophilus influenzae =Group B Streptococcus =Group A Streptococcus =Streptococcus pneumoniae For other bacterial pathogens (i.e. non-ABCs),
2 = No = 2=No	□ 0=No	T4 - 9 1=Blo	ood 8=Other	Sterile Site 15=Perica	Non S ardial Fluid 27=We	Sterile Sites	write in pathogen name T8 - No Isolate, why not
3 ☐ 1=Yes ☐ 2=No 4 ☐ 1=Yes ☐ 2=No	1=Yes 0=No 1=Yes 0=No	2=Bc 3=Br 4=CS 5=He 6=Jo 7=Kid	ain 10=Liver SF 11=Lymp eart 12=Musc int 13=Ovary	17=Pleura 17=Pleura h Node 18=Splee le/Fascia/Tendon 19=Vascu 20=Vitreo	neal Fluid al Fluid n ılar Tissue		1=N/A at Hospital Lab 2=N/A at State Lab 3=Hospital Refuses 4=Isolate Discrepancy (2x) 5=No DNA (non-viable) 6=Isolate Not Needed
16. WAS PATIENT If YES, date of HOSPITALIZED? Mo. Day	te of discharge: 17. If patient was hospitalized, w 16. Day Year 17. If patient was hospitalization?				as this patient admitted to the		
1 Yes 2 No	Mo. Day	Day Year ICU during hospitalization? 1 Yes 2 No 9 Unknown					
18a. Where was the patient a resident at time	_			dent of a facility, what he name of the facility?	19a. Was patien	nt transferred	19b. If YES, hospital I.D.:
1 Private residence 4 Homele	wine of on	Non-medical ward Other (specify):			1 Yes 2	_	
detenti	ion facility	()	Facility ID):	9 Unknowr		
3 Long term acute care facility 6 College dormitory 9 Unknown Facility ID: 9 Unknown 20a. WEIGHT: bs oz OR kg OR Unknown 21. TYPE OF INSURANCE: (Check all that apply)							
	1 Private 1 Military 1 Other (specify)						
20b. HEIGHT:ftin OR 20c. BMI: . OR	1						
22. OUTCOME: 1 Survived 2 Died 9		·		-	C/SNE 3 TITA	CH 5 DI eft A	.MA 9 NInknown
23. If patient died, was the culture obtained of	22a. If survived, patient discharged to: 1 Home 2 LTC/SNF 3 LTACH 5 Left AMA 9 Unknown If discharged to LTC/SNF or LTACH, list Facility ID: 4 Other, Specify:						
24a. At time of first positive culture,	4b. If pregnant or postpart		utcome of fetus:	•		_	age and birth weight.
1 Pregnant 2 Postpartum 2 Survived clinical infection 3 Live hirth/peopatal death							
3 Neither 9 Unknown 4 Abortion/stillbirth 5 Induced abortion Gestational age: (wks) Birth weight: (gms)					(gms)		

- IMPORTANT - PLEASE COMPLETE THE BACK OF THIS FORM -

Public reporting burden to collect this information is estimated to average 15 minutes per response, including time for reviewing instructions, searching existing data sources, gathering/maintaining the data needed, and completing/reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection information, including suggestions for reducing this burden to CDC, CDC/ATSDR Reports Clearance Officer, 1600 Clifton Rd. MS D-74, Atlanta, GA, 30333, ATTN: PRA(0920-0978) **Do not send the completed form to this address.**

9 Unknown

6 Still pregnant

1 Abscess (not skin) 1 Chorioamnionitis 1 Empyema 1 Necrotizing								
1 Bacteremia 1 Endocarditis 1 Hemolytic uremic 1 Osteomyeli without Focus 1 Feriologitis syndrome (HUS) 1 Osteomyeli								
The piglottis The Ottos media	a 1 ☐ Pneumonia 1 ☐ Septic arthritis 1 ☐ Other (<i>specify</i>):1 ☐ Unknown							
1								
1 ☐ AIDS or CD4 count <200 1 ☐ Connective Tissue Disease (Lupus, etc.) 1 ☐ Asthma 1 ☐ CSF Leak	1 Immunosuppressive Therapy (Steroids, etc.) 1 Peripheral Neuropathy 1 Any complement inhibitor - N.men. only 1 Peripheral Vascular Disease							
1 Atherosclerotic CVD (ASCVD)/CAD 1 Deaf/Profound Hearing Loss	(specify): 1 Plegias/Paralysis							
1 ☐ Bone Marrow Transplant (BMT) 1 ☐ Dementia	1 Leukemia 1 Premature Birth (specify gestational							
1 CVA/Stroke/TIA 1 Diabetes Mellitus,	1 Multiple Myeloma age at birth) (wks)							
1 Chronic Hepatitis C1 HbA1C(%), Date//	1 Multiple Sclerosis 1 Seizure/Seizure Disorder							
1 Chronic Kidney Disease 1 Emphysema/COPD	1 Myocardial Infarction 1 Sickle Cell Anemia							
1 Chronic Liver Disease/cirrhosis 1 Heart Failure/CHF	1 Nephrotic Syndrome 1 Solid Organ Malignancy 1 Neuromuscular Disorder 1 Solid Organ Transplant							
1 ☐ Current Chronic Dialysis 1 ☐ HIV Infection	1 Ook is							
1 ☐ Chronic Skin Breakdown 1 ☐ Hodgkin's Disease/Lymphoma 1 ☐ Cochlear Implant 1 ☐ Immunoglobulin Deficiency	1 Obesity 1 Splenectomy/Asplenia 1 Parkinson's Disease							
1 Complement Deficiency 1 Peptic Ulcer Disease								
SUBSTANCE USE, CURRENT								
27b. SMOKING: 1 None documented 1 Tobacco 1 E-Nicotine delivery system	27c. ALCOHOL ABUSE: 1 Yes 0 None documented 9 Unknown							
· Common · C								
27d. OTHER SUBSTANCES: (check all that apply) 1 None documented 1 Unknown								
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DUD or Abuse 1 ☐ IDU 1 ☐ Skin popping 1 ☐ non-IDU 1 ☐ Unknown							
	DUD or Abuse 1 □ IDU 1 □ Skin popping 1 □ non-IDU 1 □ Unknown DUD or Abuse 1 □ IDU 1 □ Skin popping 1 □ non-IDU 1 □ Unknown							
	DUD or Abuse 1 DU 1 Skin popping 1 D non-IDU 1 D Unknown							
	DUD or Abuse 1 IDU 1 Skin popping 1 Inon-IDU 1 Unknown							
1 Methamphetamine	DUD or Abuse 1 IDU 1 Skin popping 1 non-IDU 1 Unknown							
	DUD or Abuse 1 DIDU 1 Skin popping 1 non-IDU 1 Unknown							
	DUD or Abuse 1 ☐ IDU 1 ☐ Skin popping 1 ☐ non-IDU 1 ☐ Unknown							
	E FOR THE RELEVANT ORGANISM –							
HAEMOPHILUS INFLUENZAE 28a. What was the serotype? 1 b 2 Not Typeable 3 a 4 c 5 d 6 e 7 f 8 Other (specify): 9 Not tested or Unknown								
28b. If <15 years of age and serotype 'b' or 'unknown' did 1 Yes 2 No 9 Unknown patient receive Haemophilus influenzae b vaccine? If YES, please complete the list below.								
DOSE DATE GIVEN VACCINE NAME/MANUFACTURER								
Mo. Day Year	Mo. Day Year							
1	·							
2	4							
NEISSERIA MENINGITIDIS 20 What was the corograms 1	□ Not Groupoble 2 □ Othor: 0 □ Unknown							
29. What was the serogroup? 1 A 2 B 3 C 4 Y 5 W135 6 Not Groupable 8 Other: 9 Unknown								
30. Is patient currently attending college? 1 Yes 2 No 9 Unknown								
30. Is patient currently attending college? 1 Yes 2 No 9 Unknown 31. Did patient receive meningococcal vaccine? 1 Yes 2 No 9 Unknown If No.	/ES, complete the table							
31. Did patient receive meningococcal vaccine? 1 Yes 2 No 9 Unknown If N Type Codes: DOSE TYPE DATE GIVEN 1= ACWY conjugate Mo. Day Year MANUFACTI	AME/ DOSE TYPE DATE GIVEN VACCINE NAME/							
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31. Did patient receive meningococcal vaccine? 1 Yes 2 No 9 Unknown If N Type Codes: DOSE TYPE DATE GIVEN 1 = ACWY conjugate (Menactra, Menveo, MenHibrix, MenQuadfi) 1 2 = ACWY polysaccharide (Menomune) 2 3 = B (Bexsero,	AME/ DOSE TYPE DATE GIVEN VACCINE NAME/							
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31. Did patient receive meningococcal vaccine? 1 Yes 2 No 9 Unknown If N Type Codes: DOSE TYPE DATE GIVEN 1= ACWY conjugate (Menactra, Menveo, MenHibrix, MenQuadfi) 1 2= ACWY polysaccharide (Menomune) 2 3= B (Bexsero, Trumenba) 9= Unknown 3	Manufacture Mo. Day Year Manufacture Manufacture							
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31. Did patient receive meningococcal vaccine? 1 Yes 2 No 9 Unknown If No Itype Codes: Type Codes: DOSE TYPE DATE GIVEN WACCINE No.	AME/ DOSE TYPE DATE GIVEN VACCINE NAME/ MANUFACTURER 4							
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31. Did patient receive meningococcal vaccine? 1 Yes 2 No 9 Unknown If No Type Codes: Type Codes: DOSE TYPE DATE GIVEN WACCINE N.	AME/ URER Mo. Day Year MANUFACTURER 4 5 6 Unknown Paralysis or spasticity 1 Skin Scarring/necrosis 1 Other (specify): Submitted By: 1 Penetrating trauma 1 Blunt trauma 1 Blunt trauma 1 Blunt trauma 1 Blunt trauma 1 Surgical wound (post operative) 1 Blunt trauma 1 Blunt trauma 1 Date: Phone No.:(Date:/ Physician's Name:							
31. Did patient receive meningococcal vaccine? 1	AME/ DOSE TYPE DATE GIVEN WANUFACTURER 4							
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