	_ A	CTIVE BACTERIAL CORE SUF	RVEILLANCE CASE	REPORT –			
Patient's Name:(Last, First, MI.)		Phone No.:()					
Address:	Address: (Number, Street, Apt. No.)		Patient Chart No.:				
		Hospital:					
(City, State) - Patient Identifer information is not transmit	ted to CDC –	(Zip Code	•				
DEPARTMENT OF HEALTH AND HUMAN SER CENTERS FOR DISEASE CONTROL AND PREVENTION ATLANTA, GA 30333	202.	3 ACTIVE BA ILLANCE (AI ENT OF THE EM -DARK SHADED AREAS	BCS) CA terging i	SE REPORT			
1. STATE: 2. STATE I.D.: (Patient Residence)	3. PATIENT I.D.: 4.	Date reported to EIP sit	le	RF Status:	nplete 3 Edited & Correct	6. COUNTY: (Residence of Patient)	
		Tho. Day			QA Review Change		
7a. HOSPITAL/LAB I.D. 8. DATE OF BIRTH:	9a. AGE:	10		a. ETHNIC ORIGIN:	11b. RACE: (Check all that		
WHERE PATIENT TREATED:: Mo. Day	Year 9b. Is age in		□ IVIale	Hispanic or Latino Not Hispanic or Lat		n ve Hawaiian	
	1 1 1 11 -	2 Mos. 3 Yrs. 2		Unknown	or O	other Pacific Islander Prican Indian or Alaska Native	
Lab Repeating Group Section T1	-T10						
T1 T2 Test Type Date of	of Specimen Collection		spital/Lab I.D.	T4 Site from whic		T6 sies Test Result	
Mo.	Day Year	(non-culture) who	ere test identifi	ed organism isola	ated Isolated*		
				4		1=Positive 0=Negative	
2				_		1=Positive 0=Negative	
3						1=Positive 0=Negative	
4						1=Positive 0=Negative	
T7 T8 Isolate/Specimen If isolate/specime	T9 T10 n Shipped to If shippe	#T1 - Test Type		Test Method (if non-culture ofire Filmarray Meningitis/E		T5 - Bacterial Species Isolated	
Available? Institute N/A, why not?	CDČ? accessic	2=Culture 7=Other 9=Unknown	2=Ot 3=Bio 4=Ve		re ID (BCID) Panel ure (BCT) Test	1=Neisseria meningitidis 2=Haemophilus influenzae 3=Group B Streptococcus 5=Group A Streptococcus	
☐ 2=No	0=No		9=Ur	nknown		6=Streptococcus pneumoniae * For other bacterial pathogens (i.e. non-ABCs),	
2 2=No	□ 0=No	T4 - Site 1=Blood			Non Sterile Sites cardial Fluid 27=Wound	write in pathogen name T8 - No Isolate, why not	
3 1=Yes 2=No	1=Yes 0=No	2=Bone 3=Brain 4=CSF	9=Unkno 10=Liver 11=Lymp	17=Pleu th Node 18=Sple	toneal Fluid ural Fluid een	1=N/A at Hospital Lab 2=N/A at State Lab 3=Hospital Refuses	
4 = 1=Yes = 2=No	1=Yes 0=No	5=Heart 6=Joint 7-Kidney	12=Musc 13=Ovar 14=Panc	ele/Fascia/Tendon 19=Vase y 20=Vitre	cular Tissue eous Fluid	4=Isolate Discrepancy (2x) 5=No DNA (non-viable) 6=Isolate Not Needed	
16. WAS PATIENT If YES, date	of admission: Da	ate of discharge:			nospitalized, was this patient a	·	
HOSPITALIZED? Mo. Di 1 ☐ Yes 2 ☐ No	ay Year	Mo. Day Ye	ar	1 Yes 2	No 9 Unknown		
18a. Where was the patient a resident at tin	_	nedical ward		nt of a facility, what name of the facility?	19a. Was patient transferred from another hospital?	19b. If YES, hospital I.D.:	
<u></u>	arcerated 8 Other				1 ☐ Yes 2 ☐ No		
3 Long term acute care facility 6 Col	lege dormitory 9 🔲 Unkno	own	Facility ID: _		9 🔲 Unknown		
20a. WEIGHT: lbsoz OR	kg OR □Unknown	21. TYPE OF INSURAN	_				
20b. HEIGHT: ftin OR	cm OR Unknown	1 ☐ Private 1 ☐ Medicare	1 ☐ Miltary 1 ☐ Other (specify) 1 ☐ Indian Health Service (IHS) 1 ☐ Uninsured				
20c. BMI: OR	1 ☐ Medicaid/state 1 ☐ Incarcerated 1 ☐ Unknown assistance program						
22. OUTCOME: 1 Survived 2 Died 9 Unknown 22a. If survived, patient of				o: 1 Home 2 L	TC/SNF 3 LTACH 5 Lef	t AMA 9 Unknown	
23. If patient died, was the culture obtaine	If discharged to LTC/	to LTC/SNF or LTACH, list Facility ID: 4 Other, Specify:					
24a.At time of first positive culture, 24b. If pregnant or postpartum, what was the outcome of fetus: 25. If patient <1 month of age, indicate gestational age and birth we					al age and birth weight.		
patient was: 1			onatal death	If pregnant, indicate gestational age of fetus, only.			
3 Neither 9 Unknown	4 Abortion/stillbirth	5 Induced abor		Gestational age	e: (wks) Birth weigh	t: 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 fasciitis	1 Peritonitis 1 Puerperal sepsis 1 Septic shock					
1 Bacteremia 1 Endocarditis 1 Hemolytic uremic 1 Osteomyelitis	1 Pericarditis 1 Septic abortion 1 STSS					
without Focus 1 Epiglottitis syndrome (HUS) 1 Otitis media 1 Cellulitis 1 Endometritis 1 Meningitis	1 ☐ Pneumonia 1 ☐ Septic arthritis 1 ☐ Other (specify):					
TEL Endometrius						
27. UNDERLYING CAUSES OR PRIOR ILLNESSES: (Check all that apply OR if NONE or CHART U						
	☐ Immunosuppressive Therapy (Steroids, etc.) 1 ☐ Peripheral Neuropathy 1 ☐ Eculizumab (Soliris) - N.men. only 1 ☐ Peripheral Vascular Disease					
1	1 ☐ Eculizumab (Soliris) - N.men. only 1 ☐ Peripheral Vascular Disease 1 ☐ Ravulizumab (Ultomiris) - N.men. only 1 ☐ Plegias/Paralysis					
1 Bone Marrow Transplant (BMT) 1 Dementia 1	Leukemia Leukemia Leukemia Leukemia Leukemia Leukemia Leukemia					
	Multiple Myeloma age at birth) (wks)					
	Multiple Sclerosis 1 Seizure/Seizure Disorder					
'='''	Myocardial Infarction 1 Sickle Cell Anemia					
	☐ Nephrotic Syndrome 1 ☐ Solid Organ Malignancy					
1	Neuromuscular Disorder					
1 Cochlear Implant 1 Immunoglobulin Deficiency 1	☐ Obesity 1 ☐ Splenectomy/Asplenia ☐ Parkinson's Disease 1 ☐ Other prior illness (specify):					
	Peptic Ulcer Disease					
SUBSTANCE USE, CURRENT						
27b. SMOKING: 1 ☐ None 1 ☐ Unknown 1 ☐ Tobacco 1 ☐ E-Nicotine Delivery System 1 (check all that apply)	☐ Marijuana 27c. ALCOHOL ABUSE: 1 ☐ Yes 0 ☐ No 9 ☐ Unknown					
l –	hisorder (DUD)/Abuse Mode of delivery: (check all that apply)					
1 Marijuana/cannibinoid (other than smoking)						
1 ☐ Opioid, DEA schedule I (e.g., heroin) 1 ☐ DUD or Abus 1 ☐ Opioid, DEA schedule II - IV (e.g., methadone,oxycodone) 1 ☐ DUD or Abus						
1 ☐ Opioid, DEA schedule II - IV (e.g., methadone,oxycodone) 1 ☐ DUD or Abus 1 ☐ DUD or Abus 1 ☐ DUD or Abus	1 ☐ IDU 1 ☐ Skin popping 1 ☐ non-IDU 1 ☐ Unknown 1 ☐ IDU 1 ☐ Skin popping 1 ☐ non-IDU 1 ☐ Unknown					
1 Cocaine						
1 DUD or Abus	1 DU 1 Skin popping 1 non-IDU 1 Unknown					
1 Other* (specify): 1 DUD or Abus						
1 Unknown substance 1 DUD or Abus	e 1 ☐ IDU 1 ☐ Skin popping 1 ☐ non-IDU 1 ☐ Unknown					
- IMPORTANT - PLEASE COMPLETE 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 If 8 Other (specify): 9 Not tested or Unknown					
28b. If <15 years of age and serotype 'b' or 'unknown' did 1						
Mo. Day Year Mo. Day Year						
1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
1						
2						
2	Groupable 8 Other: 9 Unknown					
2 NEISSERIA MENINGITIDIS	Groupable 8 Other: 9 Unknown					
2						
2 NEISSERIA MENINGITIDIS 29. What was the serogroup? 1 A 2 B 3 C 4 Y 5 W135 6 No 30. Is patient currently attending college? 1 Yes 2 No 9 Unknown						
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2 NEISSERIA MENINGITIDIS 29. What was the serogroup? 1 A 2 B 3 C 4 Y 5 W135 6 No 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 YES, co	nplete the table DOSE TYPE DATE GIVEN VACCINE NAME/					
2 NEISSERIA MENINGITIDIS 29. What was the serogroup? 1 A 2 B 3 C 4 Y 5 W135 6 No 30. Is patient currently attending college? 1 Yes 2 No 9 Unknown 31. Did patient receive meningococcal vaccine? 1 Yes 2 No 9 Unknown Itype Codes: DOSE TYPE DATE GIVEN VACCINE NAME/ MANUFACTURER (Menactra, Menveo, MenHibrix, MenQuadfi) 2 = ACWY	nplete the table DOSE TYPE DATE GIVEN VACCINE NAME/					
2 NEISSERIA MENINGITIDIS 29. What was the serogroup? 1 A 2 B 3 C 4 Y 5 W135 6 No 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 YES, co. Type Codes: DOSE TYPE DATE GIVEN VACCINE NAME/ 1= ACWY conjugate (Menactra, Menveo, MenHibrix, MenQuadfi) 1 2= ACWY polysaccharide	nplete the table DOSE TYPE DATE GIVEN VACCINE NAME/					
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NEISSERIA MENINGITIDIS 29. What was the serogroup? 1 A 2 B 3 C 4 Y 5 W135 6 No 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 YES, co Type Codes: DOSE TYPE DATE GIVEN VACCINE NAME/ 1= ACWY conjugate (Menactra, Menveo, MenHibrix, MenQuadfi) 1 2= ACWY polysaccharide (Menomune) 2	DOSE TYPE DATE GIVEN Mo. Day Year MANUFACTURER 4					
NEISSERIA MENINGITIDIS 29. What was the serogroup? 1 A 2 B 3 C 4 Y 5 W135 6 No 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 YES, con Type Codes: DOSE TYPE DATE GIVEN VACCINE NAME/ 1= ACWY conjugate (Menactra, Menveo, MenHibrix, MenQuadfi) 1 2= ACWY polysaccharide (Menomune) 2 3= B (Bexsero, Trumenba) 9= Unknown 3	DOSE TYPE DATE GIVEN Mo. Day Year MANUFACTURER 5 6					
2 MEISSERIA MENINGITIDIS 29. What was the serogroup? 1 A 2 B 3 C 4 Y 5 W135 6 No 30. Is patient currently attending college? 1 Yes 2 No 9 Unknown 31. Did patient receive meningococcal vaccine? 1 Yes 2 No 9 Unknown 11. Paccodes: Dose Type Date Given Vaccine Name/Manufacturer (Menactra, Menveo, MenHibrix, MenQuadfi) 1 MenQuadfi) 1 MenQuadfi) 1 MenQuadfi) 1 MenQuadfi) 2 MenHibrix, MenQuadfi) 2 MenBunune) 2 MenBunune) 2 MenBunune) 2 MenBunune) 3 MenRunadfi) 2 MenBunune) 3 MenQuadfi) 3 MenQuadfi) 1 MenQuadfi) 1 MenQuadfi) 1 MenQuadfi) 1 MenQuadfi) 2 MenBunune) 2 MenBunune) 2 MenBunune) 2 MenBunune) 3 MenBunune) 4 MenBunune) 4 MenBunune) 5 MenBunune) 6 MenBunune) 6 MenBunune) 7 MenBunune) 7 MenBunune) 7 MenBunune) 8 MenBunune) 8 MenBunune) 8 MenBunune) 8 MenBunune) 8 MenBunune) 9 MenBunun	DOSE TYPE DATE GIVEN Mo. Day Year MANUFACTURER					
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NEISSERIA MENINGITIDIS 29. What was the serogroup? 1	DOSE TYPE DATE GIVEN Mo. Day Year MANUFACTURER 4 5 6 All that apply) 1 None 1 Unknown riss or spasticity 1 Skin Scarring/necrosis 1 Other (specify):					
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NEISSERIA MENINGITIDIS 29. What was the serogroup? 1	DOSE TYPE DATE GIVEN Mo. Day Year MANUFACTURER 4 5 6 DIATE GIVEN MANUFACTURER Other (specify): 35. Did patient have: 1 Varicella 1 Surgical would					
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NEISSERIA MENINGITIDIS 29. What was the serogroup? 1	DOSE TYPE DATE GIVEN Mo. Day Year MANUFACTURER 4 5 6 WINDER WACCINE NAME/ MANUFACTURER 4 DOSE TYPE DATE GIVEN WANUFACTURER 1					
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NEISSERIA MENINGITIDIS 29. What was the serogroup? 1	DOSE TYPE DATE GIVEN Mo. Day Year MANUFACTURER 4 5 6 WINDER WARCINE NAME/ MANUFACTURER 4 Dother (specify): 35. Did patient have: 1 Varicella 1 Surgical would (post operative) 1 Blunt trauma 1 Blunt trauma If YES to any of the above, record the number of days prior to the first positive culture (if > 1, use the most recent skin injury)					
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