	A CTILIFE D	ACTEDIAL CODE CUDIA	FILL ANCE CASE DEPONT					
Patient's Name:	ACTERIAL CORE SURV	URVEILLANCE CASE REPORT – Phone No.:( )						
(Last, Firs	(Last, First, Ml.)			Patient Chart No.:				
(Number, St	(Number, Street, Apt. No.)							
(City, State)		(Zip Code)		Hospital <u>:</u>				
– Patient identifier information is not transmitted to CDC –	2017 AC	TIME BAC	TEDIAL COL	) E	Form Approved	MERVICES CO		
DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR DISEASE CONTROL AND PREVENTION ATLANTA, GA 30333 A CORE COMPO	ICE (ABC	SACTERIAL CORE Form Approved 0920-0978  GING INFECTIONS PROGRAM NETWORK						
1.STATE: (Patient Residence)  3a. Was a culture performed? 1 Yes, Positive 2 Yes, Negative 3 No  3b. DATE FIRST POSITIVE CULTURE COLLECTED  Mo. Day Year		3c. DATE FIRST POSITIVE Culture Independent Diagnostic Test (CIDT, e.g. PCR) COLLECTED Mo. Day Year			4. Date reported to EIP site:  Day Year  Year  5. CRF Status:			
		3d. TYPE OF CIDT: 1 Biofire Meningitis Panel 9 Unknown 2 Other			1 Complete 3	Edited & Correct Chart unavailable after 3 requests		
6. COUNTY: (Residence of Patient)		7a. HOSPITAL/LAB I.D. WHERE CULTURE IDENTIFIED:			7b. HOSPITAL I.D. WHERE PATIENT TREATED:			
8. DATE OF BIRTH:  Mo. Day Year  9b. Is age in c 1 Days 2	lay/mo/yr?  Mos. 3 Yrs.	10. SEX:  1	11a. ETHNIC ORIGIN  1 Hispanic or La 2 Not Hispanic of	ntino	11b. RACE: (Check all that  1	1 ☐ Asian 1 ☐ Native Hawaiian		
12a. BACTERIAL SPECIES ISOLATED FROM ANY NORMALLY STERILE SITE:  1 Neisseria meningitidis  2 Haemophilus influenzae  4 Listeria monocytogenes  6 Streptococcus pneumoniae								
13. STERILE SITES FROM WHICH ORGANISM ISOLATED: (Check all that apply)  1								
	CTED: 1 CSF	1 Other			1 Amniotic fluid			
13b. CIDT STERILE SITE FROM WHICH ORGANISM WAS DETE  INFLUENZA 15. Did this patient have a positive flu test 10  16. WAS PATIENT If YES, date of admission: HOSPITALIZED? Mo. Day Year	CTED: 1 CSF  O days prior to or fo	1 Other	Is positive culture? 1	Yes 2 tient was houring hospit	1 Amniotic fluid  No 9 Unknown  ospitalized, was this paticalization?	1 Middle ear		
13b. CIDT STERILE SITE FROM WHICH ORGANISM WAS DETE INFLUENZA 15. Did this patient have a positive flu test 10 16. WAS PATIENT If YES, date of admission:	CTED: 1 CSF  O days prior to or fo	1 Other	S positive culture? 1 1 17. If pat ICU du	Yes 2 tient was horing hospit	1 Amniotic fluid  No 9 Unknown  ospitalized, was this paticialization?  o 9 Unknown	1 Middle ear		
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13b. CIDT STERILE SITE FROM WHICH ORGANISM WAS DETE  INFLUENZA 15. Did this patient have a positive flu test 10  16. WAS PATIENT HOSPITALIZED?  1 Yes 2 No  18a. Where was the patient a resident at time of initial cult 1 Private residence  2 Long term care facility 5 Incarcerated  3 Long term acute care facility 6 College dormitory 5	Date of di Mo.  Date of di Mo.  Date of di Mo.  Date of di Mo.	Other	Is positive culture? 1 1 17. If par ICU du 1 1 1 1	Yes 2 tient was hering hospit	1 Amniotic fluid  No 9 Unknown  ospitalized, was this paticialization?  o 9 Unknown  9a.Was patient transferre  from another hospital?	1 Middle ear		
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13b. CIDT STERILE SITE FROM WHICH ORGANISM WAS DETE  INFLUENZA 15. Did this patient have a positive flu test 10  16. WAS PATIENT HOSPITALIZED?  1 Yes 2 No  18a. Where was the patient a resident at time of initial cult 1 Private residence 4 Homeless 2 2 Long term care facility 5 Incarcerated 8 3 Long term acute care facility 6 College dormitory 9  20a. WEIGHT:  1	Date of di Mo.  Date of di Mo.	ollowing any ABC ischarge: Day Year  ard  ISSURANCE: (Checker care caid/state assistance	Spositive culture? 1  17. If part ICU du  1	tient was houring hospit (es 2 No.  ty, what facility?  ry  n Health Serverated	1 Amniotic fluid  No 9 Unknown  cospitalized, was this patie calization?  o 9 Unknown  Pa.Was patient transferre from another hospital?  1 Yes 2 No 9 Unknown  1 Other(sp	ant admitted to the  d 19b. If YES, hospital I.D.:		
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INFLUENZA 15. Did this patient have a positive flu test 10  16. WAS PATIENT	Date of di Mo.  Date of di Mo.	ollowing any ABC ischarge: Day Year  18 ard  18 ard  NSURANCE: (Checker e taid/state assistance) patient discharge	Spositive culture? 1  17. If part ICU du  1	Yes 2  tient was he tring hospit Yes 2 No  ty, what facility?  TY  TY  TY  THEALTH SET  TECISNF 3  TECISNF or L  CAUSED BY	Amniotic fluid  No 9 Unknown  ospitalized, was this paticularian?  o 9 Unknown  Pa.Was patient transferre from another hospital?  1 Yes 2 No 9 Unknown  1 Other(sp	ant admitted to the  In the second of the se		
INFLUENZA 15. Did this patient have a positive flu test 10  16. WAS PATIENT HOSPITALIZED?  1 Yes 2 No  18a. Where was the patient a resident at time of initial cult 1 Private residence 2 Long term care facility 5 Incarcerated 8 3 Long term acute care facility 6 College dormitory 9  20a. WEIGHT:  1 Survived 2 Died 9 Unknown  20b. HEIGHT:  20c. BMI:  20 COUTCOME: 1 Survived 2 Died 9 Unknown  21a. If patient died, was the culture obtained on autopsy? 1 Yes 2 No 9 Unknown  24a. At time of first positive culture, patient was:	Date of di Mo.  Date of di Mo.	ollowing any ABC ischarge: Day Year  18 ard  18 ard  NSURANCE: (Checker e taid/state assistance) patient discharge	Spositive culture? 1  17. If par ICU du  1	ry  TC/SNF or L  CAUSED BY  1   P   1   C	Amniotic fluid  No 9 Unknown  pospitalized, was this patie calization?  o 9 Unknown  Pa.Was patient transferre from another hospital?  1 Yes 2 No 9 Unknown  1 Other(sp vice (IHS) 1 Uninsure 1 Unknown  LTACH 4 Other  TACH, what is the Facility Y ORGANISM: (Check all the eritantitis 1  ericarditis 1  cericarditis 1  chorioamnionitis 1	ant admitted to the  d 19b. If YES, hospital I.D.:  Decify)  end  n 9 Unknown  of ID  flat apply)  Endometritis  STSS  Necrotizing fasciitis  Puerperal sepsis		
INFLUENZA 15. Did this patient have a positive flu test 10  16. WAS PATIENT HOSPITALIZED?  1 Yes 2 No  18a. Where was the patient a resident at time of initial cultivation of the private residence 4 Homeless 7  2 Long term care facility 5 Incarcerated 8  3 Long term acute care facility 6 College dormitory 9  20a. WEIGHT:  Ibs oz OR kg OR Unknown  20b. HEIGHT:  ft in OR cm OR Unknown  20c. BMI: OR Unknown  21. If patient died, was the culture obtained on autopsy?  1 Yes 2 No 9 Unknown  24a. At time of first positive culture, patient was:  1 Pregnant 2 Postpartum 3 Neither 9 Unaccept of the pregnant or postpartum, what was the outcome of the pregnant or postpartum or postpartum, what was the outcome of the pregnant or postpartum or postpartum or postpartum or postpartum.	Date of di Mo.  Date of di Mo.  Unre?  Non-medical was  Cother(specify)  Unknown  21. TYPE OF IN  1 Private 1 Medic 1 Medic 22a. If survived,	ollowing any ABC ischarge: Day Year  Isard  ISSURANCE: (Checker eare caid/state assistance patient discharge  26	Spositive culture? 1  17. If pat ICU du 1	ry  n Health Serverated  TC/SNF or L  CAUSED BY  1 Pr  1 Pr  1 Sr  1 CC  1 Sr  1 CC  1 Sr  1 CC  1 Sr  1 CC  1 CC	Amniotic fluid  No 9 Unknown  pospitalized, was this patie calization?  o 9 Unknown  Pa.Was patient transferre from another hospital?  1 Yes 2 No 9 Unknown  1 Other(sp vice (IHS) 1 Uninsure 1 Uninsure 1 Unknow  LTACH 4 Other  TACH, what is the Facility  Y ORGANISM: (Check all the eritarditis 1 Ericarditis 1  eptic abortion 1  horioamnionitis 1  eptic arthritis 1	ant admitted to the  d 19b. If YES, hospital I.D.:  Decify)  and apply)  Endometritis  STSS  Necrotizing fasciitis		

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27. UNDERYING CAUSES OR PRIOR ILLNESSES: (Check all that apply OR if NONE or CHART UNAVAILABLE, check appropriate box) 1 None 1 Unknown								
1 AIDS or CD4 count <200	1 Complement Deficiency	1 🔲 IV	DU, Current	1 Peptic Ulcer Disease				
1 Alcohol Abuse, Current	1 Connective Tissue Disease (Li		DU, Past	1 Peripheral Neuropathy				
1 Alcohol Abuse, Past	1 Leak		eukemia	1 Peripheral Vascular Disease				
1 Asthma	1 Deaf/Profound Hearing Loss	_	ultiple Myeloma	1 Plegias/Paralysis				
1 Atherosclerotic Cardiovascular Disease	1 Dementia		ultiple Sclerosis	1 Premature Birth (specify gestational				
(ASCVD)/CAD	1 Diabetes Mellitus		yocardial Infarction	age at birth) (wks)				
1 Bone Marrow Transplant (BMT)	1 Emphysema/COPD		ephrotic Syndrome	1 Seizure/Seizure Disorder 1 Sickle Cell Anemia				
1 Cerebral Vascular Accident (CVA)/Stroke/T	1 🗀 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		euromuscular Disorder	1 Smoker (current)				
1 Chronic Kidney Disease 1 Chronic Liver Disease/cirrhosis	1 HIV Infection	1 🗆 -	besity ther Drug Use, Current	1 Solid Organ Malignancy				
1 Chronic Liver Disease/cirrhosis 1 Current Chronic Dialysis	1 Hodgkin's Disease/Lymphom		ther Drug Use, Current ther Drug Use, Past	1 Solid Organ Transplant				
1 Chronic Skin Breakdown	1 Immunoglobulin Deficiency	Ξ,	rkinson's Disease	1 Splenectomy/Asplenia				
1 Cochlear Implant	1 Immunosuppressive Therapy		iikiii30ii 3 Di3cu3c	1 Other prior illness (specify):				
Eculizumab (Sollris) - N.men. cases only								
HAEMOPHILUS INFLUENZAE	- IMPORTANT - PLEASE CO	OMPLETE FOR THE RI	ELEVANT ORGANIS	6M –				
28a. What was the serotype? 1 b 2 N	ot 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 'un		9 Unknown		28c. Were records obtained to verify				
patient receive Haemophilus influenzae				vaccination history? (<5 years of age				
DOSE DATE GIVEN Mo. Day Year	VACCINE NAME MAN	IUFACTURER	LOT NUMBER	with Hib/unknown serotype, only)				
				1 ☐Yes 2 ☐ No				
				If YES, what was the source of the				
2				information? (Check all that apply)				
				1 Vaccine Registry				
3		_		1 Healthcare Provider				
4								
				1 Other( <i>specify</i> )				
NEISSERIA MENINGITIDIS  29. What was the 1 A 2 B 3 C serogroup?	4 Y 5 W135 6 Not G	roupable 8 Other	9_Unknov	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, complete the table	STREPTOCOCCUS PN	JELIMONIAE				
DOSE TYPE DATE GIVEN	_	TURER LOT NUMBER	I	ve pneumococcal vaccine?				
	ar	—————————	1 □Yes 2 □ No	9 Unknown				
1			1	hich pneumococcal vaccine was received:				
			(Check all that apply)					
2			1					
			I	nt Pneumococcal Conjugate Vaccine (PCV7)				
3			1 Prevnar-13 <sup>®</sup> , 13-\	valent Pneumococcal Conjugate Vaccine (PCV13)				
			1 Pneumovax <sup>®</sup> , 23	-valent Pneumococcal Polysaccharide Vaccine (PPV23)				
4			1 Vaccine type not	specified				
5			1	s and<5 years of age and an isolate is available for				
			1	omplete the Invasive Pneumococcal Disease in				
6			Children expanded for					
Type Codes: 1= ACWY conjugate (Menactra, Men	eo MenHibriy) 2- ACWY polysacchar	ide (Menomune)						
3= B (Bexsero, Trumenba) 9= Unkno		ide (Menomune)						
31b. If survived, did patient have any of the following sequelae evident upon discharge? (check all that apply) 1 None 1 Unknown								
1 Hearing deficits 1 Amputation (digit) 1								
				,				
GROUP A STREPTOCOCCUS (#33–35 refer to the prior to first positive		he patient deliver a baby	(vaginal or C-section) ?	35. Did patient have:				
<u> </u>		Yes 2 No 9 Unknov	vn	1				
or any skin incision?				1 Penetrating trauma (post operative) 1 Blunt trauma 1 Burns				
Mo.	Day Year	Mo. Day	Year	1 5 41113				
If YES, date of surgery or skin incision:	If YES,	4-1:		If YES to any of the above, record the number of days prior to the first positive culture				
		delivery:		(if > 1, use the most recent skin injury)				
<mark>9</mark> Ur	known date	9 Unknown	date	1 0-7 days 2 8-14 days 9 Unknown days				
36. COMMENTS:								
JO. COMMENTIS.								
37. Was case first 1 Yes 2 No identified through audit? 9 Unknown	38. Does this case have recurrent disease with the same pathogen? 9 U	les 2 No If YES, prev (1st) state		39. Initials of S.O.:				
Submitted By:		Phone No. : (	( ) _	Date://				
Physician's Name:		Phone No.:	`					

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