		_				
Patient ID:						
Patient's Name:		ACTIVE BACTERIAL CORE SURVEILLA (Last, First, M.I.)	NCE CASE REPORT –	Phone No	::()	
Address: Chart No :						
		(Number, Street, Apt. No.)				
	(City, State)	(Zip Code)	— Hospital:			
DEPARTMENT OF HEALTH & HUMAN SERVIC CENTERS FOR DISEASE CO AND PREVENTION ATLANTA, GA 30333	INVASIVI	Patient identifier information is I E METHICILLIN-RESISTAN TERIAL CORE SURVEILL - SHADED AREAS FOR OFI	T • <i>STAPHYLOCOCC</i> ANCE (ABCs) CASE F	US AUREUS	D C SAFER-HEALTHIER-PEOPLE	
1. STATE: (Residence of patier	2. COUNTY: (Residence of Patient)	3. STATE I.D.:	4a. HOSPITAL/LAB I.D CULTURE IDENTIFI		OSPITAL I.D. WHERE PATIENT TREATED:	
5. Where was the pat	ient a resident prior to the date of in	itial culture? (See CRF Instructions)	6. DATE OF BIRTH:	7a. A	GE: 7b. Is age in day/mo/yr?	
1 Private Reside	ence 1 Incarcerat	red			1 Days 2 Mos. 3 Yrs.	
1 Long Term Ca		•	Mo. Day		ase is ≤12 months of age, type of	
1 Homeless	1 Unknown				th hospitalization:	
				1 =	Vell Baby Nursery	
8a. SEX:	8b. ETHNIC ORIGIN:	8c. RACE: (Check all that apply)	7	8d. WEIGHT:		
1 Male	2 Not Hispanic or Latino 1 Black or African American American Indian		」 Asian ¬ Native Hawaiian	lbs	oz ORkg Unknown	
2 Female			or Other Pacific Islander	8e. HEIGHT:	in OR and Halaman	
	9 Unknown	'└─ or Alaska Native '└		π	in ORcm Unknown	
9. WAS PATIENT HOSPITALIZED AT THE TIME OF, OR WITHIN 30 CALENDAR DAYS AFTER, INITIAL CULTURE? 10a. LOCATION OF CULTURE COLLECTION: (Check one) Hospital Inpatient Outpatient 5 LTCF 8f. BMI: Unknown					nown	
1 ☐ Yes 2 ☐ N	1	CU 8 Clinic/ urgery/OR Doctors Office	R Doctors Office 14 Autopsy		10b. DATE OF INITIAL CULTURE:	
If YES: Date of adm		adiology	11 Surgery 15 Dishris/Papal Clinic 9 Unknown		Mo. Day Year	
Mo.	Day Year 2 C	4 Other	t 4 Other 10 Other			
Outpatient Date of discharge 3 Emergency Room						
Mo. Day Year 16 Observational Unit/Clinical Decision Unit 13. STERILE SITE(S) FROM WHICH MRSA WAS INITI ISOLATED: (Check all that apply)						
				1 Blood	1 Joint/Synovial fluid	
11. PATIENT OUTCOM	1 Julvived 2 Jolea	9 Unknown	12. At time of first positive culture, patient was:	1 CSF	1 Bone	
	was the patient transferred to a LTCF? was the patient transferred to a LTACH?	1 Yes 2 No 1 Yes 2 No	1 Pregnant	1 Pleural flui	d 1 Muscle	
If Died,	Mo. Day Year		2 Post-partum	1 Peritoneal	fluid 1 Internal body site (specify)	
— Date of Dea			3 Neither	1 Pericardial		
	cultured from a normally sterile site, $<$ c $2 \square$ No $9 \square$ Unknown	alender day 7 before death?	9 Unknown		1 Other sterile site (specify)	
14. Were cultures of the SAME or OTHER sterile site(s) positive within 30 days after initial culture date? 15. TYPES OF MRSA INFECTION ASSOCIATED WITH CULTURE(S): (Check all that apply) 1 None 1 Unknown						
1 Yes 2 No 9 Unknown						
If yes, indicate site a	nd date of last positive culture:	1 Abscess (not skin)	1		1 ☐ Septic Shock 1 ☐ Skin Abscess	
1 Blood, Date:	1 Muscle, Date:_	1 Bacteremia				
1 CSF, Date:	1 Internal body s Date:			itonitis	1 Surgical Site (Internal)	
1 Pleural fluid, Da	ate: 1 Other sterile sit	1 Catheter Site Infection	1 Catheter Site Infection 1 Pneumonia 1 Traumatic Wound			
1 Peritoneal fluid	l, Date: (specify)	1 Cellulitis	<u> </u>	eomyelitis	1 Urinary Tract	
1 Pericardial fluid	d, Date: Date:	1 Chronic I IIcer/Woun	d (non-decubitus) 1 Sep	tic Arthritis	1 Other: (specify)	

1 Bone, Date:_

1 Joint/Synovial fluid, Date:____

1 Decubitus/Pressure Ulcer

1 Chronic Ulcer/Wound (non-decubitus) 1 Septic Arthritis

1 Septic Emboli

1 Other: (specify)

16. UNDERLYING CONDITIONS: (Check all that apply) (if none or no chart availal	ble, check appropriate box) 1 None 1 Unknown					
1 Abscess/Boil 1 Current Smoker 1 AlDS or CD4 count<200 1 CVA/Stroke 1 Chronic Liver Disease 1 Decubitus/Pressure Ulcer 1 Chronic Pulmonary Disease 1 Dementia 1 Chronic Renal Insufficiency 1 Dementia 1 Chronic Skin Breakdown 1 Diabetes 1 Congestive Heart Failure 1 Hematologic Malignancy 1 Connective Tissue Disease 1 Hemiplegia/Paraplegia	1					
17. CLASSIFICATION – Healthcare-associated and Community-associated: (Charles of Charles) 1 Previous documented MRSA infection or colonization Month Year OR previous STATE I.D.: If YES: 1 Culture collected > 3 calendar days after hospital admission. 1 Hospitalized within year before initial culture date. Date of discharge If YES: Mo. Day Year 1 Unknown	neck all that apply) 1 None 1 Unknown 1 Surgery within year before initial culture date. If yes, list the surgeries and dates of surgery that occurred within 90 days prior to the initial culture: Surgery Date 1. //					
	1					
18. SUPPLEMENTAL PNEUMONIA QUESTIONS. Please complete if the patien days of initial culture). a. Chest Radiology Results (Check all that apply) 1 Not done Type	t was determined to have pneumonia per question 15a (Timeframe of interest: within +/- 3 calendar b. 1 MRSA positive non-sterile respiratory specimens					
- SURVEILLANCE OFFICE USE ONLY - 19. Was case first 20. CRF status: 21. Does this case have 22. Date reported to EIP site: 23. Initials of						
identified through audit? 1 Yes 2 No 9 Unknown 1 Complete disease? 2 Incomplete 3 Edited & Correct 4 Chart unavailable after 3 requests 1 Ves 2 Unknown	If YES, previous (1st) STATE I.D.: Mo. Day Year					
24 COMMENTS:						

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