Patient ID:									
Datientle Neme		- ACTIVE BACTE	RIAL CORE SU	RVEILLANCE CASE	REPORT	Phone No.:	()		
Patient's Name:		(Last, First, M.I.)				Patient	()		
Address:		(Number, Street, Apt. No	o.)			Chart No.:_			
				—— Hospital:					
	(City, State)	– Patient identif	(Zip Co	is NOT transmitted					
DEPARTMENT OF HEALTH & HUMAN SEI CENTERS FOR DISEAS AND PREVENTION ATLANTA, GA 30333	RVICES	SIVE METHICILLI E BACTERIAL C	N-RESISTA ORE SURV	NT STAPHYLO	COCCU Cs) CA	S AUREUS		CDC	
1. STATE: (Residence of	2. COUNTY: (Residence of Patient)	3. STA	TE I.D.:			AB I.D. WHERE	4b. HOSPITAL I.D. WHERE PATIENT TREATED		
patient)									
5. Where was the pa	5. Where was the patient a resident at time of initial culture ?			6. DATE OF BIRTH:			a. AGE: 7b. Is age in day/mo/yr?		
Private Residence			wn Mo. Day Year				1 ☐ Days 2 ☐ Mos. 3 ☐ Yrs.		
8a. SEX:	8b. ETHNIC ORIGIN:	eck all that apply)	eck all that apply)			8d. WEIGHT:			
1 Male	1 Hispanic or Latino			_		lbs _	oz OR	kg Unknown	
2 Female	2 Not Hispanic o	₁ ☐ Ame	an American ' rican Indian 1	Native Hawaiian or Other Pacific Is Unknown	lander 8e	e. HEIGHT:	in OR	Cm Unknown	
or Alaska Native									
	ANCE: (Check all that app		. 🗆 5 :						
1 Medicare 1 Military/VA	1 Medicare 1 Medicaid/state assistance program 1 Private/HMO/PPO/managed care 1 No health coverage 1 Military/VA 1 Indian Health Service (IHS) 1 Other: (specify) 1 Unknown								
9. WAS PATIENT HOSPITALIZED? 1 Yes 2 No 9 Unknown If YES: Date of admission Mo. Day Year Date of discharge Mo. Day Year Unknown Day Year Date of Unknown Day Year Date of Unknown Day Year Date of Unknown 9 Unknown			LTURE 0 Hospital Inp MRSA infection 3 Emergency		npatient cy Room				
			Mo. Day			Year			
12. PATIENT OUTCOME: 1 Survived 2 Died 9 Unknown			13a. At time of first positi						
 If survived, was the patient transferred to a LTCF? 1 ☐ Yes 2 			culture, patient was: □ No 1 □ Pregnant			1 Survived, 4 Abortion/ stillbirth			
Mo. Day Year If Died,			2 Post-partum			Survived 5 Induced			
Date of Death:			3 Neither			2 clinical infection abortion		⁵	
	A contributory or causal? Ilture obtained on autopsy?				3 Live birth/neonatal 9 Unknown death				
14. STERILE SITE(S) FROM WHICH MRSA WAS INITIALLY			15. Were cultures of the SAME sterile site(s) positive between			Were cultures of <u>OTHER</u> sterile site(s) positive within 30 days of initial culture?			
ISOLATED: (Check all that apply) 1 Blood			7 and 30 days after initial culture?		l _	1 Yes 2 No 9 Unknown			
1 CSF 1 Bone						If Yes, list site(s):			
1 Pleural fluid 1 Internal body site (specify)						1 Blood 1 Joint/Synovial fluid			
1 Peritoneal fluid			1			CSF 1 Bone			
1 Pericardial fluid 1 Other sterile site (specify)					1 _	1 Pleural fluid 1 Internal body site (specify)			
					1 [1 Peritoneal fluid 1 Other sterile site (specify)			
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17. TYPES OF MRSA INFECTION ASSOCIA	ATED WITH CULTURE(S): (Check	k all that apply) 1 None 1 Unknown						
1 Bacteremia	1 Osteomyelitis	1 Surgical Site (internal) 1 Traumatic Wound						
1 Empyema	1 Urinary Tract	1 Catheter Site Infection 1 Surgical Incision						
1 Meningitis	1 Endocarditis	1 AV Fistula / Graft Infection 1 Pressure Ulcer						
1 Peritonitis	1 Skin Abscess	1 Septic Arthritis 1 Septic Emboli						
1 Pneumonia (<i>If checked, go</i>	1 Abscess (not skin)	1 Bursitis 1 Other: (specify)						
to question 21)		1 Septic Shock						
		1 Cellulitis						
18. UNDERLYING CONDITIONS: (Check all	that apply) (if none or no chart av	vailable, check appropriate box) 1 None 1 Unknown						
Abscess/Boil	₁ Current Smoker	Hemaplegea/Pareplegia Peripheral Vascular Disease (PVD)						
↑ AIDS or CD4 count<200								
	1 CVA/Stroke (Not TIA							
1 Cystic Fibrosis								
1 Decubitus Ulcer		1 Influenza (within 10 days of initial culture) 1 Sickle Cell Anemia						
1 Atherosclerotic Cardiovascular Dise (ASCVD)/CAD	ase 1 Dementia	1 IVDU 1 Solid Organ Malignancy						
Chronic Liver Disease	1 Diabetes	1 Metastatic Solid Tumor 1 Systemic Lupus Erythematosus						
1 Chronic Renal Insufficiency	1 Emphysema/COPD	1 Obesity 1 Other condition(s): (specify)						
Chronic Skin Breakdown	1 Heart Failure/CHF	1 Other Drug Use						
	1 Hematologic Maligna	ncy 1 Peptic Ulcer Disease						
19. CLASSIFICATION – Healthcare-associated and Community-associated: (Check all that apply) 1 None 1 Unknown								
1 Previous documented MBSA infection or colonization 1 Surgery within year before initial culture date 1 Residence in a long-term care facility								
Month Year	OR previous STATE LD:	within year before initial culture date. Dialysis within year before initial culture date.						
If YES:		(Hemodialysis or Peritoneal dialysis) Central vascular catheter in place at						
		any time in the 2 calendar days prior						
1 ☐ Culture collected ≥ 3 calendar days after hospital admission. Type ☐ Peritoneal								
	1 Hospitalized within year before initial culture date. Hemodialysis Type of vascular access							
Month Year	4 —	AV fistula / graft						
If YES:	1 Unknown	☐ Hemodialysis CVC ☐ Unknown						
20. SUSCEPTIBILITY RESULTS: [S=Sensitive (1), I = Intermediate (2), R = Resistant (3), NS = Non-susceptible (4), U = Unknown/Not reported (9)]								
	1							
Ampicillin: S I R Cefazolin: S I R	JU Gentamicin:]U Imipenem:							
Chloramphenicol:	U Levofloxacin:	S						
Ciprofloxacin: S I R	_	S NS U Trimethoprim-sulfamethoxazole: S I R U						
Clindamycin:	U Moxifloxacin:	S I R U Vancomycin: S I R U						
Daptomycin: S NS U	Nafcillin:	S □ I □ R □ U Other: □ S □ I □ R □ U						
Doxycycline: SIIR	1	□S□I□R□U □S□I□B□U						
Erythromycin: ☐S ☐I ☐R ☐ Gatifloxacin: ☐S ☐I ☐R ☐		□S □ I □ R □ U						
Gatilloxaciii.								
21. SUPPLEMENTAL PNEUMONIA QUEST	IONS. Please complete if the pa	atient was determined to have pneumonia per question 17.						
a. Are any of the following listed in the dis	scharge summary narrative?	c. Chest Radiology Results (Check all that apply) 1 Not done						
1 MRSA pneumonia	1 Staphylococcal pneumonia	Type CT X-Ray						
1 Pneumonia	1 Hemorrhagic pneumonia	1 Bronchopneumonia/pneumonia 1 Consolidation						
1 Aspiration pneumonia	1 Necrotizing pneumonia	1 Air space density/opacity 1 No evidence of pneumonia 1 Cavitation 1 None listed						
	1 No pneumonia specified	1 Cannot rule out pneumonia 1 Not available						
b. Discharge diagnosis (Check all that ap		1 New or changed infiltrates 1 Other: (specify)						
1 482.40 1 482.42 1	/09.0	1 Pleural effusion						
1 482.41 1 482.49 1 1 1	None of these listed	d. 1 MRSA positive non-sterile respiratory specimens						
1 482.41 1 482.49 1 1								
1 482.41 1 482.49 1 1		E OFFICE USE ONLY -						
22. Was case first 23. CRF status:	- SURVEILLANCE	ave 25. Date reported to EIP site: 26. Initials of						
22. Was case first identified through audit? 23. CRF status: 1 Complete	- SURVEILLANCE 24. Does this case herecurrent MRSA	ave If YES, previous (1st) STATE I.D.: 25. Date reported to EIP site: 26. Initials of S.O:						
22. Was case first identified through audit? 1	- SURVEILLANCE 24. Does this case he recurrent MRSA disease?	ave If YES, previous (1st) STATE I.D.: 25. Date reported to EIP site: Mo. Day Year 26. Initials of S.O:						
22. Was case first identified through audit? 1 Yes 2 No 3 Edited &	- SURVEILLANCE 24. Does this case he recurrent MRSA disease? 1 Yes 2 N	ave If YES, previous (1st) STATE I.D.: 25. Date reported to EIP site: Mo. Day Year 26. Initials of S.O:						
22. Was case first identified through audit? 1 Yes 2 No 23. CRF status: 1 Complete 2 Incomple 3 Edited &	- SURVEILLANCE 24. Does this case have recurrent MRSA disease? 1 Yes 2 N 9 Unknown	ave If YES, previous (1st) STATE I.D.: 25. Date reported to EIP site: Mo. Day Year 26. Initials of S.O:						
22. Was case first identified through audit? 1 Yes 2 No 3 Edited & 4 Chart una	- SURVEILLANCE 24. Does this case have recurrent MRSA disease? 1 Yes 2 N 9 Unknown	ave If YES, previous (1st) STATE I.D.: 25. Date reported to EIP site: Mo. Day Year 26. Initials of S.O:						

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