Patient ID:							
Patient's Name:	–Healthcare-As	(HAIC) Case Report–	one No.: ()				
(Last, First, M.I.)				Patient			
Address:(Number, Street, Apt. No.)				Chart No.:			
	(City, State)	(Zip	Code)	Hospital:			
Patient identifier information is NOT transmitted to CDC - Invasive Methicillin-Resistant Staphylococcus aureus Healthcare-Associated Infections Community Interface (HAIC) Case Report - 2017 - SHADED AREAS BELOW INDICATE CORE VARIABLES -							
1. STATE: 2. COUNTY:	STATE I.D.:		. HOSPITAL/LAB I.D. WHERE	4b. HOSPITAL I.D. WHERE PATIENT TREATED:			
(Residence of patient) (Residence			CULTURE IDENTIFIED:				
5. SEX: 1 Male 2 Female Mo. Day	Year 7b. Is age	in day/mo/yr? 2 Mos. 3 Yrs.	1		fluid 1 Internal body site (specify)		
9. DATE OF INITIAL CULTURE: Mo. Day Year 1 Yes 2 No 9 Unknown If YES: Date of admission Mo. Day Year Mo. Day Year				11. WAS CULTURE COLLECTED >3 CALENDAR DAYS AFTER HOSPITAL ADMISSION? 1 Yes (HO-MRSA case) 2 No (Complete CRF, CA-MRSA or HACO-MRSA case) If yes, was the case selected for full CRF based on sampling frame 1:10? 1 Yes (Complete CRF) 2 No (STOP data abstraction)			
ADMITTED TO THE ICU DU 1 Hispanic or Latino 2 Not Hispanic or Latino 9 Unknown 12c. WEIGHT: 1 Unknown 12b. RACE: (Check all that apply) 1 White 1 Black or African American 1 American Indian or Alaska Native 1 Asian 1 Native Hawaiian or Other Pacific Islander		oz ORkg Unknownin ORcm		13. At time of first positive culture, patient was: 1 Pregnant 2 Post-partum 3 Neither 9 Unknown	15. Where was the patient located on the 4th calendar day prior to the date of initial culture? 1 Private Residence 1 Long Term Care Facility Facility ID 1 Long Term Acute Care Hospital		
				14. If case is ≤12 months of age type of birth hospitalization: 1 NICU/SCN 2 Well Baby Nursery 9 Unknown	Facility ID		
16. LOCATION OF CULTURE COLLECT Hospital Inpatient 1	17. Were cultures of the SAME or OTHER sterile site(s) positive within 30 days after initial culture date? 1						
18. PATIENT OUTCOME: 9 1 Survived Mo. Date of discharge — If survived, was the patient transf — If survived, was the patient transf				y ID — Wa	ed Mo. Day Year of death Saw MRSA cultured from a normally sterile e < calendar day 7 before death? 1 Yes 2 No 9 Unknown		

Public reporting burden of this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and 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 of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30329; ATTN: PRA (0920-0978)

19. TYPES OF MRSA INFECTION ASSOC	CIATED WITH CULTURE(S): (Check all that app	ly) 1 None 1 Unknown					
1 Abscess (not skin)	1 Cellulitis	1 Meningitis 1 Septic Emboli	1 Traumatic Wound				
1 AV Fistula/Graft Infection	1 Chronic Ulcer/Wound (non-decubitus)	1 Peritonitis 1 Septic Shock	1 Urinary Tract				
1 🔲 Bacteremia	1 Decubitus/Pressure Ulcer	1 Pneumonia 1 Skin Abscess	1 Other: (specify)				
1 🔲 Bursitis	1 Empyema	1 Osteomyelitis 1 Surgical Incision					
1 Catheter Site Infection	1 Endocarditis	1 Septic Arthritis 1 Surgical Site (Internal)					
20. UNDERLYING CONDITIONS: (Check all that apply) (if none or no chart available, check appropriate box) 1 None 1 Unknown							
1 Abscess/Boil (Recurrent) 1 AIDS 1 Chronic Cognitive Deficit	1 CVA/Stroke 1 Cystic Fibrosis 1 Decubitus/Pressure Ulcer	1 Metastatic Solid Tumor 1 Other	Tumor (non metastatic) : (specify only for cases ≤ 12 months)				
1 Chronic Liver Disease 1 Chronic Pulmonary Disease 1 Chronic Kidney Disease	Decablids/Flessure older Dementia Diabetes Hematologic Malignancy	1 Obesity 1 Other Drug Use 1 Peptic Ulcer Disease					
1 Chronic Skin Breakdown	¹ Hemiplegia/Paraplegia	1 Peripheral Vascular Disease (PVD)					
1 Congestive Heart Failure	1 HIV	1	a				
1 Connective Tissue Disease	1 ☐ Influenza (within 10 days of initial cultur	- (ra)	9				
1 Current Smoker	(Estimated gestational ageweeks					
21. PRIOR HEALTHCARE EXPOSURE – Healthcare-associated and Community-associated: (Check all that apply) 1 None 1 Unknown							
1 Previous documented MRSA	A infection or colonization 1	Surgery within year before initial culture date.					
Month Year	OR previous STATE I.D.:	If yes, list the surgeries and dates of surgery that occurred with	in 90 days prior to the initial culture:				
If YES:		Surgery	Date				
1 Hospitalized within year befo	re initial culture data	1	///				
	re miliai culture date.	2	//				
Date of discharge If YES: Mo. Day	Year 1 Unknown	3	//				
		4	//				
If known, Facility ID	1[-	Dialysis within year before initial culture date. 1 Re (Hemodialysis or Peritoneal dialysis)	sidence in a long-term care facility hin year before initial culture date.				
	1[Hemodialysis bei	mitted to a LTACH within year fore initial culture date.				
		Hemodialysis CVC 1 Ce	ntral vascular catheter in place at				
			y time in the 2 calendar days prior nitial culture.				
22. SUSCEPTIBILITY RESULTS [S=Sensitive (1), I=Intermediate (2), R=Resistant (3), U=Unknown/Not Reported (9)]							
Cefazolin S I R			□S □I □R □U				
Clindamycin S I R	U Trimethoprim-Sulfameth	oxazole S I R U					
- THIS SHADED AREA FOR OFFICE USE ONLY -							
audit?	tus: 25. Does this case have recurrent MRSA disease?	If YES, previous (1st) STATE I.D.: Mo. Day	IP site: 27. Initials of S.O:				
1 Yes 2 No 3 E	dited & Correct hart unavailable fler 3 requests Complete	Mo. Day	1001				
28 COMMENTS:							
i e e e e e e e e e e e e e e e e e e e							