Form	App	oroved
OMB	No	0020-0000

PATIENT ID: ____ ____

Invasive Methicillin-resistant *Staphylococcus aureus* Active Bacterial Core Surveillance (ABCs) Case Report

Patient Name:		(Last, First, M.I.)		Pho	ne: ()	-	
Address:			Chart number:					
					Hosi	oital:		
- Patient Identifier Information Is Not Tra	(City) ansmitted to CDC -		(S	State)	(Zip)			
	DUNTY: nce of Patient)		3. STATE I.D.:	1 1 1		ITAL/LAB WHERE	4b. HOSPITAL ID WHERE PATIENT TREATED:	
5. DATE OF BIRTH: Mo Day Year	6a. AGE:	6b. Is age in day/mo/yr?			NIC ORIGIN: anic or Latino	1177		
		1 ☐ Days 2 ☐ Mos. 3 ☐ Yrs.	2 ☐ Female	2□ Not I 9□ Unkr	Hispanic or Latino nown	1 ☐ Asian 1 ☐ Black or African	1 ☐ Unknown American or other Pacific Islander	
7f. TYPE OF INSURANCE: (IChe		•				7d. WEIGHT:		
1 ☐ Medicare 1 ☐ Indian Health Service (HIS) 1 ☐ No health cov 1 ☐ Military/VA 1 ☐ Private/HMO/PPO/managed care 1 ☐ Unknown				erage	7d. WEIGHT:	ib62 OKkg ∐ 0i	IIK	
1☐ Medicaid/state assistance pro	ogram 1 ☐ Othe	er: (specify)				7e. HEIGHT:f	tin ORcm 🔲 U	Ink
8. WAS PATIENT HOSP	ITALIZED?		AN INFECTION ED TO THE INITIA				ECTION: (Check ONE)	
1 Yes 2 1	No	CULTU	RE INCLUDED IN	THE	Hospital Inpatie 1 ∐ICU	5 🗀 inursing		1
If YES: Date of Admission	n Year	MRSA i	nfection the reasor	ION DIAGNOSIS? (Was fection the reason for			litation Facility 9 ☐ Unknown	
		hospital	hospital admission?)		3 ☐ Emergency 4 ☐ Outpatient		(specify)	
Date of Discharge	Year		es				(
	l l l				12. DATE OF I	NITIAL CULTURE:	Mo Day Year	٦
		9Uı						
11. PATIENT OUTCOME	<u>:</u>		9 L UNK	MOWN		SITE(S) FROM WHIC (Check ALL that apply	CH MRSA WAS INITIALLY	
1 SURVIVED		2 DIE	D		1 ☐ Blood 1 ☐ Joint/Synovial fluid			
Discharged to: (Chec		Date of Dea	ith: Mo Day	Year	1□CSF	1	ne	
_	I lospital			1 ☐ Pleural fluid 1 ☐ Internal body site (specify)				
· ·			causal?	1 ☐ Peritoneal fluid				
6 ☐ Other (specify):		1 ☐ Yes	2 □No 9 □l	Jnknown	1 Perica	ardial fluid 1∐Otl	ner sterile site (specify)	
,				16. NON-STERILE SITE(S) FROM WHICH MRSA WAS ISOLATED				
days after initial culture	```				WITHIN 72 HOURS BEFORE OR AFTER INITIAL STERILE SITE			
CULTURE COLLECTION: (Cneck ALL that apply)						LL (nat apply) ☐ NONE ☐ UNKNO	WN	
15. Were cultures of OT	HER sterile si	te(s) positive	within 30 days of	f initial	1 ☐ Sputum	1 ☐ Urine	1 ☐Throat/Nasopharynx	
culture? 1 Yes 2 No 9 Unknown					1 Nares 1 Catheter/Device 1 Other			
If YES, list site(s):					1 Skin 1 Rectal/Stool			
1 ☐ Blood 1 ☐ Pericardial fluid 1 ☐ Internal body site (specify)			specify)	If SKIN, check culture type(s) below: (Check ALL that apply)				
1 ☐ CSF 1 ☐ Joint/Synovial fluid ————————————————————————————————————			1 ☐ Traumatic Wound 1 ☐ Pressure Ulcer 1 ☐ Not Specified					
1 ☐ Pleural fluid 1 ☐ Bone 1 ☐ Other sterile site (specify) 1 ☐ Peritoneal fluid ————————————————————————————————————			1 ☐ Surgical Incision 1 ☐ Wound 1 ☐ Other: (specify)					
1 Abscess 1 Exit site								
17. TYPES OF MRSA INFECTION ASSOCIATED WITH CULTURE(S): (Check ALL that apply) 1 NONE 1 UNKNOWN								
_	1 Meningitis	s Endo	carditis		otic Arthritis	1 Cellulitis	1 ☐ Other: (specify)	
	1 Peritonitis	-	Native valve		1 Native Joint	1 Traumatic W		
2 Secondary 1 Pneumonia 2 Prosthetic valve 2 Prosthetic Joint 1 Surgical Incision								
	1 Osteomye		Abscess (not skin)		Bursitis	1 ☐Pressure Ulc	er	
1 Empyema	1 ☐Urinary Tr	act 1∐S	Surgical site (interna	al) 1∟	Septic Shock			

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 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; 1000 Clifton Road NE, MB, D-14, Allarias, Georgia 30333; ATIN: PAR (0822-009), Rev 12-2009), Rev 12-2009), Rev 12-2009, Re

18. UNDERLYING CONDITIONS: (Check ALL that apply) (If none or no chart available, check appropriate box) 1 □ NONE 1 □ UNKNOWN					
1 ☐ Current Smoker 1 ☐ Alcohol Abuse 1 ☐ Atherosclerotic Cardiovase 1 ☐ IVDU Disease (ASCVD)/CAD 1 ☐ HIV 1 ☐ CVA/Stroke (Not TIA) 1 ☐ AIDS or CD4 count<200 1 ☐ Solid Organ Malignancy 1 ☐ Hematologic Malignancy 1 ☐ Systemic Lupus Erythema 1 ☐ Peripheral Vascular 1 ☐ Sickle Cell Anemia	1 Chronic Liver Disease 1 Other Dermatological Condition(s): (specify) 1 Rheumatoid Arthritis 1 Obesity 1 Influenza (within 10 days of 1 Other condition(s): (specify)				
Disease (PVD) 19. CLASSIFICATION – Healthcare-associated and Communication	nity-associated: (Check ALL that apply) 1 NONE 1 UNKNOWN				
1 ☐ Previous documented MRSA infection or colonization If YES: Month Year OR previous STATEID: 1 ☐ Culture collected > 48 hours after hospital admission. 1 ☐ Hospitalized within year before index culture date.	1 Residence in a long-term care facility within year before index culture date: If YES: 1 Nursing Home 3 Other: (specify) 2 Rehabilitation Facility 9 Unknown Resident at time of culture: 1 Yes 2 No 9 Unknown				
Surgery within year before index culture date. □ Dialysis within year before index culture date. (Hemodialysis or Peritoneal dialysis)	1 ☐ Invasive device or catheter in place at time of admission/evaluation? If YES: (Check ALL that apply) 1 ☐ Urinary 1 ☐ Gastrointestinal 1 ☐ Other 1 ☐ Respiratory 1 ☐ Central Vascular				
20. SUSCEPTIBILITY RESULTS: [S=Sensitive (1), I=Intermediate (2), R=Resistant (3), U=Unknown/Not Reported (9)] Ciprofloxacin:					
22. WAS CULTURE POLYMICROBIAL? If YES, list other bacterial species isolated: 1 Yes 2 No 9 Unknown 1 3 4					
	(Was antibiotic treatment initiated or changed?)				
25. Was case first identified through audit? 1	of S.O.: Mo Day Year Down				