Form Approved OMB No. 0920-0978 Expires xx/xx/xxxx



Invasive Methicillin-Resistant Staphylococcus aureus Healthcare-Associated Infections Community Interface (HAIC) Case Report – 2019

Patient's Name:						Phone No.: ()								
Address:						MRN:								
City: Stat			State:		ZIP:		Hospital:							
— PATIENT IDENTIFIER INFORMATION IS NOT TRANSMITTED TO CDC —														
1. STATE: 2. COUNTY: 3. STATE ID: 4. PATIENT				4. PATIENT II										
					SPECIMEN INDENTIFIED:			TREATED:						
7. SEX AT BIRTH: 8. DATE OF BIRTH: 1					10. RACE	0. RACE: (Check all that apply) 13. ETHNIC (13. ETHNIC ORIGIN:			
1 ☐ Male 2 ☐ Fe	male				1 \square Am	erican Indiar	n or Alaska Native 1 Native Hawaiian or Other Pacific Islander Hispanic or Latino					Hispanic or Latino		
9 Unknown		9. AGE		1 Asian				1 ☐ White ☐ Not H			☐ Not Hispanic or Latino			
1 Check if transg	endered			os. 3 Years 1 Black or African			American	merican 1 Unknown			Unknown			
12. WEIGHT:		T Widle 2	13. HEIGI	s. 3 🗆 fears						15. DATE OF INCIDENT SPECIMEN COLLECTION				
lbs	oz OR	ka		ft in. OR cm. 1			is not available)			(DISC):				
1 Unknown	_ 02. 011			Unknown			1 Unknown							
16. WAS THE PATIEN	T HOSPITAL		IME OF OR	R IN THE 29 CA	LENDAR D	DAYS AFTER,	<u> </u>	17. WA	AS INCIDENT SPEC	IMEN C	OLLECTED 3 (OR MORE (CALENDAR DAYS AFTER	
THE DISC?							HOSPITAL ADMISSION?							
1 Yes 2 No 9 Unknown IF YES, date of admission:										ACO-MRSA case)				
18. INCIDENT SPECIMEN COLLECTION SITE: (Check all that apply)														
1 Blood 1 Bone 1 CSF 1 Internal body site (specify): 1 Joint/Synovial fluid 1 Muscle 1 Pericardial fluid 1 Peritoneal fluid														
1 Pleural fluid 1	Other r	normally steril	e site (spe	ecify):										
19. LOCATION OF SPI	ECIMEN COL	LLECTION:					20. WERE CULTURES OF THE SAME OR OTHER STERILE SITES(S) POSITIVE WITHIN 29 DAYS AFTER DISC?							
1 Outpatient		1 Inpatient		5 LTCF			1 Yes 2 No 9 Unknown							
Facility Facility ID: ID:				Facility ID:			IF YES, INDICATE SITE AND DATE OF LAST POSITIVE CULTURE:							
3 Emergency room				13 LTACH							CSF			
8 ☐ Clinic/doctor's office 1 ☐ ICL		1 ☐ ICU	Facility		•п		Date:						Date:	
		6□OR		ID:			1 Internal body s Date: 1 Peritoneal fluid		Date:				Muscle te:	
11 Surgery			ogy									1 Pleural fluid		
16 Observation/Clinical		2 Other Inpatient		10 1 ☐ Yes 2 ☐ No 9 ☐								Date:		
decision unit				Unknown				1 Other normally sterile site (specify):						
4 ☐ Other outpatient 9 ☐ Unknown					Date:									
						21. DATE OF FIRST SA BLOOD CULTURE AFTER WHICH SA NOT ISOLATED FOR 14 DAYS:								
22. SUSCEPTIBILITY	RESLULTS [S=Sensitive (1), I=Interr	mediate (2), R	=Resistan	t (3), U=Unkn	own/Not Rep	orted (9)]						
Cefazolin S		R □U		Cefoxitin	□s	□ı □R	□υ	Clir	ndamycin			□s □]ı □r □u	
Vancomycin S		R □U							·					
23. WHERE WAS THE	PATIENT LO	DCATED ON THE	E 3RD CAL	ENDAR DAY B	EFORE TH	E DISC?	24. IF CASE	IS ≤12 M	ONTHS OF AGE, TY	PE OF	BIRTH HOSPIT	ALIZATIO	N:	
1 Private residence 1 LTACH				1 NICU/SCN 2 Well Baby Nusery 9 Unknown										
1 LTCF Facility ID:				25. IF PATIENT <2 YEARS OF AGE WERE THEY BORN PREMATURE (<37 WEEKS GESTATION)?										
Facility ID: 1 Home						1 ☐ Yes 2 ☐ No 9 ☐ Unknown								
1 ☐ Hospital Inpatient 1 ☐ Incarcerated Facility ID:				IF YES, birth weight: lbs oz. OR g. OR 1 Unknown birth weight										
Was patient transferred from this hospital?														
I L Yes 2 L NO 9 L UNKNOWN					IF YES, estimated gestational age: weeks OR 1 Unknown gestational age									
26. WAS THE PATIENT IN AN ICU IN THE 2 DAYS BEFORE THE DISC?					27. WAS THE PATIENT IN AN ICU ON THE DISC OR IN THE 2 DAYS AFTER THE DISC?									
1 Yes 2 No 9 Unknown					1 L Yes 2 L No 9 L Unknown									
IF YES, date of ICU admission: OR 1 Date Unknown IF YES, date of ICU admission: OR 1 Date Unknown														
	Public reporting burden of this collection of information is estimated to average 25 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and reviewing the collection of information unless it													

Public reporting burden of this collection of information is estimated to average 25 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).

28. TYPES OF MRSA INFECTION ASSOCIATED WITH CULTURE(S): (Check all that apply) 1 None 1 Unknown									
			l Abscess	1 Septic Arthr	ritis 1 🗆 Su	ırgical Site (Interna	al)		
1 AV Fistula/Graft Infection) 1 \square Meningi	itis	1 Septic Embo		1 Traumatic Wound				
1 Bacteremia	1 Peritoni	1 Peritonitis		:k 1□Ur	inary Tract				
1 Bursitis	1 Pneumo	onia	1 Skin Absces		her: (specify)				
1 Catheter Site Infection	1 Endocarditis	1 Osteomy	yelitis	1 Surgical Inci	ision				
29. UNDERLYING CONDITIONS: (Check all that apply) 1 None 1 Unknown									
CHRONIC LUNG DISEASE Cystic fibrosis Chronic pulmonary disease CHRONIC METABOLIC DISEASE 1 Diabetes mellitus 1 With chronic complication CARDIOVASCULAR DISEASE 1 CVA/Stroke/TIA 1 Congenital heart disease 1 Congestive heart failure 1 Myocardial infarction 1 Peripheral vascular disease GASTROINTESTINAL DISEASE 1 Diverticular disease 1 Inflammatory bowel disease 1 Peptic ulcer disease	LIVER DISEASE 1 Chronic liver disease 1 Ascites 1 Cirrhosis 1 Hepatic encephalopathy 1 Variceal bleeding 1 Hepatitis C 1 Treated, in SVR 1 Current, chronic MALIGNANCY	r stem cell	NEUROLOGIC CON 1	lsy initive deficit izure/seizure disorde erosis Disease ify):	Element Services SKIN CONDITION SKIN CONDITION Burn Decubitu Surgical Other ch Other sk OTHER Connect Desity of Pregnan Other (sp	kidney disease rum creatinine: ON us/pressure ulcer wound pronic ulcer or chro in condition (special ive tissue disease or morbid obesity	onic wound cify):		
1 Short gut syndrome	1 Malignancy, hematologic 1 Malignancy, solid organ (non-metastatic)								
	1 Malignancy, solid organ (m	etastatic)							
30. SUBSTANCE USE, CURREN									
SMOKING: (Check all that app 1 None 1 Unknown	· _	livery system	1 Marijuana	1 Yes 1		nknown			
OTHER SUBSTANCES: (CHECK	(ALL THAT APPLY) 1 None 1 L	Unknown							
	DOCUME	NTED USE DISO	ORDER (DUD)/ABL	JSE: MODE OF	DELIVERY (Check a	ll that apply):			
1 Marijuana/cannabinoid (o	5.	1 DUD or abu	use	☐ IDU	Skin popping	Non-IDU	Unknown		
1 Opioid, DEA schedule I (e.g		1 DUD or abu		☐ IDU	Skin popping	Non-IDU	Unknown		
1 Opioid, DEA schedule II-IV		1 DUD or abu			Skin popping Non-IDI		Unknown		
1 Cocaine or methamphetar		1 DUD or abu		☐ IDU	Skin popping Non-ID		Unknown		
1 Other (specify):		1 DUD or abu	use	☐ IDU	Skin popping	Non-IDU	Unknown		
1 Unknown substance		1 DUD or abu	use	☐ IDU	Skin popping	Non-IDU	Unknown		
31. PRIOR HEALTHCARE EXPOSUR	RE(S):	SURC	GERY IN THE YEAR I	BEFORE DISC 1	Yes 2 No 9	Unknown			
PREVIOUS DOCUMENTED MRSA IN	NFECTION OR COLONIZATION	IF YE	IF YES, Unknown list the surgeries and dates of surgery that occurred within <u>90 days</u> prior to the DISC:						
1 Yes 2 No 9 Unkno		Surgery Date							
	previous STATE I.D.:								
PREVIOUS HOSPITALIZATION IN TI	HE YEAR BEFORE DISC	3							
1 Yes 2 No 9 Unkno	4				·				
If YES, DATE OF DISCHARGE CLC	OSEST TO DISC:								
OR, 1 Date unknown		CENTRAL LINE IN PLACE ON THE DISC (UP TO THE TIME OF COLLECTION), OR AT ANY TIME IN THE 2 CALENDAR DAYS BEFORE DISC							
Facility ID: OVERNIGHT STAY IN LTACH IN THE 1 Yes 2 No 9 Unknot Facility ID	DIALY	1 Yes 2 No 9 Unknown CHECK HERE if central line in place for >2 calendar days 1 DIALYSIS IN THE YEAR BEFORE DISC (Hemodialysis or Peritoneal dialysis) 1 Yes 2 No 9 Unknown							
OVERNIGHT STAY IN LTCF IN THE	CURF	CURRENT CHRONIC DIALYSIS 1 Yes 2 No 9 Unknown							
1 Yes 2 No 9 Unkno	TYPE	TYPE: Hemodialysis Peritoneal Unknown							
Facility ID		IE R	HEMODIALYSIS, typ	e of vascular access	s: 1 AV fistual/graf	t 2 Hemodia	lysis central line		

32. PATIENT OUTCOME 1 Su DATE OF DISCHARGE:	OR 1	Date Unknown	INTEREST ISOLATED FRO 1 □ Yes □ No	OR 1 Dat	PAR DAYS BEFORE DEATH, WAS THE PATHOGEN OF AT MEETS THE CASE DEFINITION?		
33. WAS CASE FIRSTIDENTIFIED THROUGH AUDIT? 1 Yes 2 No 9 Unknown	34. CRF STATUS: 1	35. DOES THIS CASE HAVE RECURRENT MRSA DISEASE? 1 Yes 2 No 9 Unknown	IF YES, PREVIOUS (1ST) STATE I.D.	36. DATE REPORTED TO EIP SI	TE: 37. S.O. INITIALS:		
38 COMMENTS:							

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