



Invasive Methicillin-Sensitive Staphylococcus aureus Healthcare-Associated Infections Community Interface (HAIC) Case Report – 2021

Patient's Name:						Phone No.: ()								
Address:						MRN:								
City:				State:			ZIP: Hospital:							
				— PATIEN	T IDENTII	FIER INFORMA	ATION IS NOT	TRANSA	MITTED TO CDC —					
1. STATE:	2. COUNTY	/ :	3.			4. PATIENT ID: 5. LAE		5. LAB0	ABORATORY ID WHERE INCIDENT			6. FACILITY ID WHERE		
							SPECIMEN INDENTIFIED:			PATIE	PATIENT TREATED:			
7. SEX AT BIRTH:		8. DATE OF B	IRTH:		10. RAC	E: (Check all th	at apply)					13. ETHNIC ORIGIN:		
					nerican Indian	or Alaska Native 1 Native Hawaiian or Other Pacific Islander			1 Hispanic or Latino					
9 Unknown 9. AGE										2 Not Hispanic or Latino				
				—			American		I □ Unknown			9☐Unknown		
				3. HEIGHT:			14. BMI (record only if ht. and/or wt.			15. DATE OF INCIDENT SPECIMEN COLLE				
Ibs	kg.	kg. ftin. OR			is not availal			ailable) (DISC):						
1 Unknown		1□ι	1 Unknown			1	∐ Unl	known						
16. WAS THE PATIENT HOSPITALIZED AT THE TIME OF OR IN THE 29 CALENDAR DAYS AFTER, THE DISC? 17. WAS INCIDENT SPECIMEN COLLECTED 3 OR MORE CALENDAR DAYS AFTER HOSPITAL ADMISSION?										E CALENDAR DAYS AFTER				
1 ☐ Yes 2 ☐ No	9 Unk	nown IF YE	S, date	of admission: _				1 🗆	Yes (HO-MRSA case) 2 No (CA-	MRSA or	HACO-MRSA case)		
18. INCIDENT SPECIMEN COLLECTION SITE: (Check all that apply)														
1 Blood 1 Bone 1 CSF 1 Internal body site (specify):														
1 Pericardial fluid 1 Peritoneal fluid 1 Pleural fluid 1 Other normally sterile site (specify):														
19. LOCATION OF SPECIMEN COLLECTION:					20. WERE CULTURES OS THE <u>SAME</u> OR <u>OTHER</u> STERILE SITES(S) POSITIVE WITHIN 29 DAYS AFTER DISC?									
1 ☐ Outpatient 1 ☐ Inpatient 5 ☐ LTCF					1 ☐ Yes 2 ☐ No 9 ☐ Unknown									
Facility Facility				Facility			IF YES, INDICATE SITE AND DATE OF LAST POSITIVE CULTURE:							
ID: ID:				ID:			1 ☐ Blood 1 ☐ Bone				1	1 ☐ CSF		
3 Emergency	1□ICU		13 LTAC	13 LTACH		Date:		Date: _	Date:		ate:			
8 Clinic/doctor's office		6□OR		Facility ID:	Facility ID:		1 Internal body s		,					
15 Dialysis center 7 R		7 Radiolo	ogy		4 Autopsy		Date:		<u></u>					
11 Surgery		2 Other Inpatien		nt			1 Peritoneal fluid				1 Pleural fluid			
16 Observation/Clinical			10 Other (specify):			Date: Date: _			Date:					
decision unit				9 Unknown			1 Other normally sterile site (specify):							
4 Unther outpatient				<i>y</i> <u> </u>	J - Olikilowii			Date:						
21. DATE OF FIRST SA	BLOOD CUL	TURE AFTER WH	HICH SA	NOT ISOLATED FO	R 14 DAY	S:				1				
22. SUSCEPTIBILITY							wn/Not Repo	ted (9)]						
Cefazolin 1	- s_2∏ı	3 □ R 9 □	U	Cefoxitin	1 🗆 🤈	 3 □ R 9 □	∃u	C	lindamycin		1 \ \ \	2□I 3□R 9□U		
Cefazolin 1 \square S 2 \square I 3 \square R 9 \square U Cefoxitin 1 \square S 3 \square R 9 \square U Clindamycin 1 \square S 2 \square I 3 \square R 9 \square U Nafcillin 1 \square S 2 \square I 3 \square R 9 \square U Trimethoprim-Sulfamethoxazole 1 \square S 2 \square I 3 \square R 9 \square U														
Vancomycin 1				Oxaciiiii	- Г.) J N 9L		"	inethophin-sulan	ietiioxazoie	1 🗆 3	2		
·				NALENDAD DAY D	FEARE TI	IE DICOO	Total Is once	10 40 1	MONTHO OF ACE TV	DE OF BIRTH HOOF	NITAL IZAT	ION.		
23. WHERE WAS THE PATIENT LOCATED ON THE 3RD CALENDAR DAY BEFORE THE DISC?						24. IF CASE IS ≤12 MONTHS OF AGE, TYPE OF BIRTH HOSPITALIZATION:								
1 Private resider			IШĽ	TACH Facility ID	:		1 NICU/SCN 2 Well Baby Nursery 9 Unknown							
1 ☐ LTCF Facility ID:					25. IF PATIENT <2 YEARS OF AGE WERE THEY BORN PREMATURE (<37 WEEKS GESTATION)? 1 Yes 2 No 9 Unknown									
1				i lim res	∠ ∟ INO	y □ UIIKNOWN								
1 Hospital Inpatient Facility ID:		_	1 ☐ Incarcerated 1 ☐ Other (specify):			IF YES, birth weight: lbs oz. OR g. OR 1 Unknown birth weight								
Was nationt transfer	rred from +1	nis hospital?	1 🗆 (other (specity):										
Was patient transferred from this hospital? 1 Ves 2 No 9 Unknown 1 Unknown						IF YES, estimated gestational age: weeks OR 1 Unknown gestational age								
	7 OIIK			ZIIKIIOWII	20		<u> </u>	.1						

Public reporting burden of this collection of information is estimated to average 28 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).

26. WAS THE PATIENT IN AN ICU IN THE 2 DA	YS 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 ☐ Yes 2 ☐ No 9 ☐ Unknown								
IF YES, date of ICU admission:	IF YES, date of ICU admission: OR 1 Date Unknown									
28. TYPES OF MRSA INFECTION ASSOCIATE	D WITH CULTURE(S): (Check all that appl	y) 1 None	1 Unknow	'n						
1 Abscess (not skin) 1 Cell 1 AV Fistula/Graft Infection 1 Chr 1 Bacteremia 1 Dec 1 Bursitis 1 Em 1 Catheter Site Infection 1 End	1 Epidural 1 Meningit 1 Peritonit 1 Pneumon 1 Osteomy	reritonitis 1 Septic Shock reumonia 1 Skin Abscess			1 Surgical Site (Internal) 1 Traumatic Wound 1 Urinary Tract 1 Other: (specify)					
29. UNDERLYING CONDITIONS: (Check all that apply) 1 None 1 Unknown										
CHRONIC LUNG DISEASE	IMMUNOCOMPROMISED CONDITION	MAL	IGNANCY		RENAL D	ISEASE				
1 Cystic fibrosis	1 HIV infection	1 🗌	Malignancy, he	matologic	1 ☐ Chr	1 Chronic kidney disease				
1 Chronic pulmonary disease	1 ☐ AIDS/CD4 count < 200			id organ (non-meta						
	1 Primary immunodeficiency					1 Unknown or not done				
CHRONIC METABOLIC DISEASE	1 Transplant, hematopoetic ster	n cell								
1 Diabetes mellitus	1 Transplant, solid organ		ROLOGIC CONDIT	ION		SKIN CONDITION				
1 With chronic complications		1 Cerebral palsy				1 Burn				
CARDIOVASCULAR DISEASE	LIVER DISEASE	1 Chronic cognitive de				cubitus/pressure ulcer				
1 CVA/Stroke/TIA	1 Chronic liver disease		Dementia			1 Surgical wound				
1 Congenital heart disease	1 Ascites			e/seizure disorder		1 Other chronic ulcer or chronic wound				
1 Congestive heart failure	1 Cirrhosis		Multiple scleros	sis	1 ∟ Oth	1 Other skin condition (specify):				
1 Myocardial infarction	1 Hepatic encephalopathy		Neuropathy							
1 Peripheral vascular disease (PVD)	1	_	Parkinson's Dise							
	1 Hepatitis C	1 🗆	Other (specify):		OTHER					
GASTROINTESTINAL DISEASE	1 Treated, in SVR				_ 1 □ Con	nective tissue disease				
1 Diverticular disease	1 Current, chronic				- 1 □ Ob∈	1 Obesity or morbid obesity				
1 Inflammatory bowel disease		PLEGIAS/PARALYSIS			1 ☐ Preg					
1 Peptic ulcer disease		1 Hemiplegia			1 ☐ Oth	1 Other (specify only for cases				
1 Short gut syndrome		1 Paraplegia				≤12 months of age):				
	1 🗌	Quadriplegia								
30. WAS THE PATIENT HOMELESS IN THE YE	AR BEFORE DISC? 1 Yes 2 No	9 Unkno	own							
31. SUBSTANCE USE:										
SMOKING: 1 None 1 Unkno		ine delivery sy	rstem 1 □ N	larijuana	ALCOHOL ABUSE:	1 ☐ Yes 2 ☐ No 9 ☐ Unknown				
OTHER SUBSTANCES (CHECK ALL THAT APP	LY): 1 ☐ None 1 ☐ Unknown	1								
	DOCUME	NTED USE DISC	ORDER (DUD/ABU		ELIVERY (Check all 1					
1 Marijuana, cannabinoid (other than s	smoking) 1 🗌 DUI	O or abuse				1 Non-IDU 1 Unknown				
1 Opioid, DEA schedule I (e.g., Heroin)	1 □ DUI	O or abuse				1 Non-IDU 1 Unknown				
1 🗌 Opioid, DEA schedule II-IV (e.g., meth	nadone, oxycodone) 1 🗌 DUI	O or abuse		1 🗆 IDU	1 Skin popping	1 Non-IDU 1 Unknown				
1 Opioid, NOS	1 □ DUI	O or abuse		1 □ IDU	1 ☐ Skin popping	1 Non-IDU 1 Unknown				
1 Cocaine	1 □ DUI	DUD or abuse			1 Skin popping	1 ☐ Non-IDU 1 ☐ Unknown				
1 Methamphetamine	O or abuse				tin popping 1 Non-IDU 1 Unknown					
1 Other (specify):										
1 Other (specify): 1 DUD or abuse 1 IDU 1 Skin popping 1 Non-IDU 1 Unknow										
1 Unknown substance	O or abuse		1 □ IDU	1 ☐ Skin popping	1 Non-IDU 1 Unknown					
DURING THE CURRENT HOSPITALIZATION DI FOR OPIOID USE DISORDER?	TMENT (MAT)	1 ☐ Yes 2	2□No	9 N/A (patient not hospitalized or did not have DUD)						

32. PRIOR HEALTHCARE EXPOSUR	RE(S):			'		'			
PREVIOUS DOCUMENTED MSSA II	NFECTION OR COLONIZATION		OVERNIGHT STAY IN LTACH IN THE YEAR BEFORE DISC						
1 ☐ Yes 2 ☐ No 9 ☐ Unkno	own		1 ☐ Yes 2						
If YES: OR	previous STATE I.D.:		Facility ID						
		1	OVERNIGHT	STAY IN LTCF IN THE YEA	R BEFORE DISC				
PREVIOUS HOSPITALIZATION IN T			1 ☐ Yes 2	2 ☐ No 9 ☐ Unknown	ı				
1 ☐ Yes 2 ☐ No 9 ☐ Unkno			Facility ID						
If YES, DATE OF DISCHARGE CLC	OSEST TO DISC:								
OR, 1 Date unknown									
Facility ID:									
SURGERY IN THE YEAR BEFORE D	ISC 1 ☐ Yes 2 ☐ No 9	Unknown							
IF YES, list the surgeries and dates o	f surgery that occurred within <u>90</u>	days prior to the DISC:							
Surgery	Dat	e							
1									
1.									
2									
3								_	
4									
4							- — — -		
CENTRAL LINE IN PLACE ON THE I OR AT ANY TIME IN THE 2 CALENI		ECTION),	CURF	RENT CHRONIC DIALYSIS	1 ∐Yes 2 ∐ N	No 9∐Unknown			
1 ☐ Yes 2 ☐ No 9 ☐ Unkn	own		TYPE	E: 1 ☐ Hemodialysis 1	Peritoneal	1 Unknown			
CHECK HERE if central line in place	<u></u>								
				HEMODIALYSIS, type of va					
DIALYSIS IN THE YEAR BEFORE DI		neal dialysis)	1 ∟	△AV fistual/graft 2	Hemodialysis cer	ntral line 9 🗌 Unknov	vn		
1 ☐ Yes 2 ☐ No 9 ☐ Unkn	own								
33. PATIENT OUTCOME 1 Sur			2 Died			2 Unknown			
DATE OF DISCHARGE:		Date Unknown DATE OF DEATH:			OR 1 Date Unknown				
1 ∟Left against medical adv	vice (AMA)					RE DEATH, WAS THE PAT	HOGEN OF IN	ITEREST	
IF SURVIVED, DISCHARGED TO:	_		ISOLATED	FROM A SITE THAT MEET	IS THE CASE DEFI	NITION?			
1 Private Residence		her (specify):							
2 LTCF Facility ID:									
3 LTACH Facility ID:	9 🗆 Un	known							
34a. DID THE PATIENT HAVE A I		IF YES, COMPLETE TABLE			ate	Test Type			
FOR SARS-CoV-2 (MOLECULAR A OR OTHER CONFIRMATORY TES		FIRST positive test for SA				1 Molecular assay		1	
THE DISC? 1 ☐ Yes 2☐ No	on or before the DISC:	1 Unknown			1 Serology 1 Method unknown				
COVID-NET CASE ID	MOST RECENT positive te				1 Other (specify): 1 Molecular assay		-		
NNDSS IDs (please provide at le	ast one of the	SARS-CoV-2 on or before				1 Serology			
following when applicable): CDC 2019 NCOV ID:	DISC:		1 Unknown		1 Method unknown 1 Other (specify):				
Local case ID:	S	State case ic	dentifier:	Legacy case identifier:_					
34. WAS CASE FIRSTIDENTIFIED	35. CRF STATUS:	36. DOES THIS CASE		S, PREVIOUS	37. DATE REPORT	ED TO EIP SITE:	39. S.O. INIT	ΓIALS:	
THROUGH AUDIT?	1 Complete	HAVE RECURRENT MRSA DISEASE?	(1ST)) STATE I.D.					
	Yes 2 No 2 Incomplete 3 Edited & Correct		lo		38. DATE ABSTRA	1			
4 Chart unavailable		9 ∏Unknown			_				
	after 3 requests	9OIIKIIOWII							
40. COMMENTS:									