



## Invasive Methicillin-Resistant Staphylococcus aureus Healthcare-Associated Infections Community Interface (HAIC) Case Report – 2020

Patient's Name:								Phone I	No.: (	)			
Address:					MRN:								
City: Star			State:	State:			ZIP:			Hospital:			
			<u> </u>	NT IDENTIFIER	RINFORM	ATION IS NOT	TRAN	ISMITTED TO	CDC —				
1 CTATE.	O COUNTY	<i>,</i>								) FNT	C FACIL	ITY ID WIIFDE	
1. STATE:	2. COUNTY		3. STATE ID: 4. PATIENT II			5. LABORATORY ID WHERE INCIDI SPECIMEN INDENTIFIED:			DENT 6. FACILITY ID WHERE PATIENT TREATED:				
7. SEX AT BIRTH: 8. DATE OF BIRTH: 10. RACE: (Check a						that apply) 13. ETHNIC ORIGIN:							
1 ☐ Male 2 ☐ Female				n or Alaska Native 1 Native Hawaiian or Other Pacific Islander 1 Hispan					1 Hispanic or Latir	10			
9 Unknown <b>9. AGE</b>			1			1 White					2 Not Hispanic or I	atino	
1 Check if transg	jendered	1 ☐ Male 2 ☐ I	Mos. 3 Years	1 🗌 Black	or African	American		1 Unkno	own			9 Unknown	
12. WEIGHT:		13.	HEIGHT:					nly if ht. and/or	wt.	15. DATE OF	INCIDENT	SPECIMEN COLLECTIO	N
Ibs	_ oz. OR _	kg	ft in. OR cm. 1			is not available)  1 □ Unknown				(DISC):			
1 Unknown		1 🗆	Unknown					Jnknown					
16. WAS THE PATIEN THE DISC?	T HOSPITAL	LIZED AT THE TIME	OF OR IN THE 29 (	CALENDAR DAY	/S AFTER,		17	. WAS INCIDE HOSPITAL A		COLLECTED 3	OR MOR	E CALENDAR DAYS AFTI	R
1 ☐ Yes 2 ☐ No	9 Unk	nown IF YES, da	ate of admission:				1	Yes (HO-M	RSA case)	2 No (CA-N	MRSA or	HACO-MRSA case)	
18. INCIDENT SPECIF													
1 □ Blood 1 □ Bo	one 1 LC	SF 1 Internal b	oody site (specify)	):					1 Joint/S	Synovial fluid	1 Mu	ıscle	
1 Pericardial flui	d 1 Per	itoneal fluid 1	Pleural fluid 1	Other norm	nally steril	e site (specify	'):						
19. LOCATION OF SP	ECIMEN CO	LLECTION:				20. WERE C			ME OR <u>other</u> s	STERILE SITES(S	S) POSITIV	/E WITHIN 29 DAYS	
1 Outpatient		1 🗌 Inpatient	5 🗆 LTCF	5 LTCF			1 ☐ Yes 2 ☐ No 9 ☐ Unknown						
Facility Fac		Facility	Facility Facility			IF YES, INDICATE SITE AND DATE OF LAST POSITIVE CULTURE:							
ID:		ID:	ID:		_	1 🗆 Blood	l		1 Bone		1	□ CSF	
3 Emergency room		1 ☐ ICU	13 🗆 LTA	13 LTACH		Date:	Date: Da		Date:	Date:		ate:	-
8 Clinic/docto	or's office	6□OR	Facility ID:	Facility ID:		1 Internal body site		ody site	1 Doint/Synovial fluid		1	1 Muscle	
15 Dialysis cen	ter	7 Radiology	ogy 14 🗆 Autopsy				Date:		Date:		_ Date:		
11 Surgery		2 Other Inpat				1 Peritoneal fluid 1		1 Perica	Pericardial fluid 1		☐ Pleural fluid		
11 ☐ Surgery  16 ☐ Observation/Clinical		Z Other imput	10 ☐ Oth	er (specify):		Date:	Date:		Date:		Da	ate:	-
decision unit						1 Other normally sterile site (specify):							
4 Other outpa	ntient		9 ∐Unk	9 Unknown		Date:							
						J dite.							
21. DATE OF FIRST SA								_					
22. SUSCEPTIBILITY	_		ntermediate (2), R			-	rted (	9)]					
		3 □ R 9 □ U	Cefoxitin		3 □ R 9 [	•							
		3 □ R 9 □ U	Oxacillin	1 L S 3	3 □ R 9	U		Trimethopri	m-Sulfameth	oxazole	1 L S	2 □ I 3 □ R 9 □	J
Vancomycin 1	S 2∐I	3 ∐ R 9 ∐ U											
23. WHERE WAS THE	PATIENT L	OCATED ON THE 3R	D CALENDAR DAY	BEFORE THE D	DISC?	24. IF CAS	IS ≤1	12 MONTHS O	F AGE, TYPE O	F BIRTH HOSP	ITALIZATI	ION:	
1 ☐ Private residence 1 ☐ LTACH Facility ID:					1 NICU/SCN 2 Well Baby Nursery 9 Unknown								
1 LTCF Facility ID	):					25. IF PATI	ENT <	2 YEARS OF A	GE WERE THE	Y BORN PREM	ATURE (<	37 WEEKS GESTATION)	?
		1	Homeless			1 ☐ Yes	2 🗌	No 9□Un	known				
1 Hospital Inpati	ient Facility	/ ID: 1 🗆	D: 1 Incarcerated			IF YES, birth weight: lbs oz. OR g. OR 1 ☐ Unknown birth weight							
1 Other (specify): IF YES, birth weight: lbs						ıus(	oz. UK g. OK I ☐ Unknown birth weight						
Was patient transferred from this hospital?					IF YES, estimated gestational age: weeks OR 1 Unknown gestational age								
1 Yes 2 No 9 Unknown 1 Unknown						123, 631		- 900tational	-30.	ccits On T	5110110	gestational age	
Dulalia wasa a wiina a la		lastian of inform - +! -	haddaaaaa d			and a second constitution of	41 41-		!				

Public reporting burden of this collection of information is estimated to average 20 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 DAY	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□Unknov							
IF YES, date of ICU admission:	Jnknown	IF YES, date of	ICU admission:		OR 1 Date Unknown				
28. TYPES OF MRSA INFECTION ASSOCIATED WITH CULTURE(S): (Check all that apply) 1 None 1 Unknown									
1 Abscess (not skin)       1 Cellulitis         1 AV Fistula/Graft Infection       1 Chronic Ulcer/Wound (non-decubitus)         1 Bacteremia       1 Decubitus/Pressure Ulcer         1 Bursitis       1 Empyema			Epidural Abscess   1 Solution   Solution		i	1 ☐ Surgical Site (Internal) 1 ☐ Traumatic Wound 1 ☐ Urinary Tract 1 ☐ Other: (specify)			
29. UNDERLYING CONDITIONS: (Check all that a	apply) 1 None 1 Unknown								
CHRONIC LUNG DISEASE	IMMUNOCOMPROMISED CONDITION	MAL	IGNANCY			RENAL DISEASE			
1 Cystic fibrosis	1 HIV infection		Malignancy, he	ematologic		1 Chronic kidney disease			
1 Chronic pulmonary disease	1 ☐ AIDS/CD4 count < 200			lid organ (non-met		Lowest serum creatinine:mg/DL			
T in child pullionary disease	1 Primary immunodeficiency			lid organ (non-met lid organ (metastat		1 Unknown or not done			
CHRONIC METABOLIC DISEASE	1 Transplant, hematopoetic ste		ivialignaticy, 30	na organ (metastat	ic)	I - OHKHOWH OF H	ot done		
1 Diabetes mellitus	1 Transplant, solid organ		ROLOGIC CONDIT	TON		SKIN CONDITION			
1 $\square$ With chronic complications	ı — manəpiani, sonu diyan	1 🗆	Cerebral palsy			1 ☐ Burn			
	LIVER DISEASE	1 🗌	Chronic cogniti	ive deficit	1 Decubitus/pressure ulcer				
CARDIOVASCULAR DISEASE	1 Chronic liver disease	1 🗌	Dementia			1 Surgical wound			
1 CVA/Stroke/TIA	1 Ascites	1 🗌	1 Epilepsy/seizure/seizure disorder			1 $\square$ Other chronic ulcer or chronic wound			
1 Congenital heart disease	1 Chronic hepatitis C	1 🗌	1 Multiple sclerosis			1 $\square$ Other skin condition (specify):			
1 Congestive heart failure	1 Cirrhosis	1 🗌	1 Neuropathy						
1 Myocardial infarction	1 Hepatic encephalopathy	1 🗌	1 Parkinson's Disease						
1 Peripheral vascular disease (PVD)	1 Variceal bleeding	1 🗌	1 Other (specify):						
GASTROINTESTINAL DISEASE						OTHER			
1 Diverticular disease						1 Connective tissue			
1  Inflammatory bowel disease						1 Obesity or morbid obesity			
1 Peptic ulcer disease		_	PLEGIAS/PARALYSIS			1 Other (specify only for saces			
1 ☐ Short gut syndrome			1 ∐ Hemiplegia 1 □ Paraplegia			1 Other (specify only for cases			
					≤12 months of age):				
		1 🗀	Quadriplegia						
30. WAS THE PATIENT HOMELESS IN THE YEAR	R BEFORE DISC? 1 Yes 2 No	o 9 Unkno	own						
31. SUBSTANCE USE:									
SMOKING: 1 None 1 Unknow	n 1 Tobacco 1 E-nicot	tine delivery sy	stem 1 $\square$ N	Marijuana	ALCOHOL	. <b>ABUSE:</b> 1 ☐ Yes 2 ☐	No 9☐Unknown		
OTHER SUBSTANCES (CHECK ALL THAT APPLY	): 1 □ None 1 □ Unknow	'n							
	DOCUME	ENTED USE DISC	ORDER (DUD/ABL	JSE): MODE OF	DELIVERY (C	heck all that apply):			
1 $\square$ Marijuana, cannabinoid (other than sm	noking) 1 🗌 DU	D or abuse		1 🗆 IDU	1 Skin p	oopping 1 Non-ID	U 1 ☐ Unknown		
1 Opioid, DEA schedule I (e.g., Heroin)	<del>-</del>	D or abuse		1 □ IDU	1 Skin p	opping 1 Non-ID	U 1 Unknown		
1 Opioid, DEA schedule II-IV (e.g., metha	□	D or abuse			-	oopping 1 Non-ID			
1 Opioid, NOS	done, oxycodone)	D or abuse			-	popping 1 Non-ID			
•					-				
1 DUD or abu						popping 1 Non-ID			
1 DUD or ab					-	popping 1 Non-ID			
1 Unther (specify):	1 L DU	D or abuse		1 ∐ IDU	1 ∐ Skin p	popping 1 Non-ID	U 1∐Unknown		
1 Unknown substance	1 DU	D or abuse		1 □ IDU	1 ☐ Skin p	popping 1 Non-ID	U 1 ☐ Unknown		
DURING THE CURRENT HOSPITALIZATION DID FOR OPIOID USE DISORDER?	THE PATIENT RECEIVE MEDICATION A	TMENT (MAT)	1 ☐ Yes	Yes 2 No 9 N/A (patient not hospitalize or did not have DUD)					

32. PRIOR HEALTHCARE EXPOSU	RE(S):									
PREVIOUS DOCUMENTED MRSA	NFECTION OR COLONIZATION	OVI	OVERNIGHT STAY IN LTACH IN THE YEAR BEFORE DISC							
1 ☐ Yes 2 ☐ No 9 ☐ Unkn	own	1	Yes 2□No 9□Unkno	own						
If YES: OR	previous STATE I.D.:	Fac	Facility ID							
Month Year			ERNIGHT STAY IN LTCF IN THE	YEAR REFORE DISC						
PREVIOUS HOSPITALIZATION IN 1			Yes 2□No 9□Unkno							
1 ☐ Yes 2 ☐ No 9 ☐ Unkn		Fac	ility ID							
If YES, DATE OF DISCHARGE CLO	OSEST TO DISC:		y 10							
OR, 1 Date unknown										
Facility ID:										
OUDGEDV IN THE YEAR REFORE	DISC 1 Yes 2 No 9 U									
	of surgery that occurred within <u>90 days</u> p	prior to the DISC:								
Surgery	Date									
1										
2										
2.										
3										
4										
CENTRAL LINE IN PLACE ON THE OR AT ANY TIME IN THE 2 CALEN	DISC (UP TO THE TIME OF COLLECTION DAYS PEROPE DISC	ON),	CURRENT CHRONIC DIALYSIS 1 Yes 2 No 9 Unknown							
1 Yes 2 No 9 Unkr			TYPE: 1 ☐ Hemodialysis 1 ☐ Peritoneal 1 ☐ Unknown							
			· · · z. · <u> </u>							
CHECK HERE if central line in pla	ce for >2 calendar days 1 🖂		IF HEMODIALYSIS, type of vascular access:							
DIALYSIS IN THE YEAR BEFORE D	ISC (Hemodialysis or Peritoneal	dialysis)	1 AV fistual/graft	2 ☐ Hemodialysis central line 9 ☐ Unknov	vn					
1 ☐ Yes 2 ☐ No 9 ☐ Unkr	nown									
33. PATIENT OUTCOME 1 Su	nivod	2	Died	2 ☐ Unknown	1					
	·OR 1□ I		DATE OF DEATH: OR 1 Date Unknown							
1 ☐ Left against medical ad		0,	ON THE DAY OF OR IN THE 6 CALENDAR DAYS BEFORE DEATH, WAS THE PATHOGEN OF INTEREST							
IF SURVIVED, DISCHARGED TO:				MEETS THE CASE DEFINITION?	HOGEN OF INTEREST					
1 Private Residence	4 ☐ Other (s	specify):	1 ☐ Yes 2 ☐ No 9 ☐ Unknown							
2 LTCF Facility ID:	,	specify).								
3 LTACH Facility ID:		A/D								
3 LIACIT Tacility ID.					ı					
			A FOR OFFICE USE ONLY –							
34. WAS CASE FIRSTIDENTIFIED THROUGH AUDIT?	35. CRF STATUS: 1 ☐ Complete	36. DOES THIS CASE HAVE RECURRENT	IF YES, PREVIOUS (1ST) STATE I.D.	37. DATE REPORTED TO EIP SITE:	39. S.O. INITIALS:					
1 ☐ Yes 2 ☐ No	2 Incomplete	MRSA DISEASE?	(131) STATE I.D.							
9 Unknown	3 Edited & Correct	1 ☐ Yes 2 ☐ No		38. DATE ABSTRACTION:	i					
9 □ Unknown	4 Chart unavailable	9□Unknown								
	after 3 requests									
40. COMMENTS:										