## Methicillin-Resistant *Staphylococcus aureus* (MRSA) Surveillance Supplemental Form Arizona Department of Health Services

PATIENT DEMOGRAPHICS											
Name (last, first)	Birthdate	e/_/	or age Sex: □M □F □U			UK					
Street address		City State Zip									
Occupation/school grade:											
		Race: White African American									
□Unknown		$\square$ Native Hawaiian/Pac Islander $\square$ Asian									
Patient Chart Number:		☐American Indian/ AK Native			□Other						
Where was the patient located on the 4 <sup>th</sup> calendar day prior to the date of initial Was patient transfer							ferr	red			
culture?				from another hospital?							
☐ Private residence		☐ Retirement home			☐Y ☐N ☐UK						
☐ Long term care facility ☐ Long term acute care facility		□Unknown ient □Other (specify):			If yes, hospital name:						
If resident of a facility, what was the name of facility?											
CLINICAL INFORMATION											
Date of Onset of symptoms: _	Diagnosis Date://										
Disease caused by MRSA			Categorization of Place of Onset/Population								
(check all that apply)	_ 5 ::	•••		NADCA :	<b>.</b>		N	UK			
☐ Abscess☐ AV Fistula/Graft Infection	☐ Perit ☐ Pneu		Previously known MRSA infection								
☐ Bacteremia		is (Media/Externa)	Chronic dialysis (hemo or PD) at time of event?								
☐ Bursitis		omyelitis	Central venous catheter of other								
☐ Catheter Site Infection		ic Arthritis	percutaneous device currently in use? $\Box$								
☐ Cellulitis	☐ Septi	ic Emboli	Were culture	e or other							
☐ Chronic Ulcer/Wound		Abscess		ositive within	n 30 days						
☐ Decubitus/Pressure Ulcer	☐ Surgi		after initial c								
☐ Empyema		cify)		pitalization in	•		_				
☐ Endocarditits☐ Folliculitis		matic wound ary Tract Infection		ion? or in healthcare							
		er (specify):		ear (but not pri	•						
☐ Meningitis			Flu Vaccine (for pneumonia patients of								
Did the patient have surgery v	vithin A	At the time of 1 <sup>st</sup> po	I sitive	Was culture	collected >3	calend	dar				
year before initial culture date	culture, patient was	•		ospital admis	sion?						
□Y □N □UK □Pregna		□Pregnant □	-		☐ Yes (HO-MRSA)						
If yes, date://	yes, date:/ Neither		□ No (CA-MRSA or HACO MRSA)								
Hospitalization											
(Was the patient hospitalized at the time of, or within 30 calendar days after, initial culture?)											
Admit date://		Discharge date://									
Hospital Name:		Hospital Address:									
Y= Yes		N=No			U=Unknown	)					

Past Medical History and Underlying Conditions (check all that apply)								
☐ Abscess/Boil (Recurrent)	☐ Current Smoker	☐ Other Dr	rug Use					
☐ Acute Varicella	☐ Dementia	☐ Paralysis	,					
☐ AIDS	☐ Diabetes	☐ Peptic U	lcer Disease					
☐ Alcohol Abuse	<ul><li>Hematologic Maligna</li></ul>	ancy $\square$ Peripher	al Vascular Disease					
☐ Asthma	☐ Hemiplegia/Parapleg	gia 🗌 Prematu	re Birth					
☐ Blunt Trauma	☐ HIV ☐ Renal failure w/dialysis							
☐ Bone Marrow Transplant	☐ Influenza (within 10 days of ☐ Seizure							
☐ Chronic Heart Disease	initial culture)							
☐ Chronic Kidney Disease	☐ IVDU	☐ Solid Tur	☐ Solid Tumor					
<ul><li>Chronic Pulmonary Diseas</li></ul>	se 🔲 Metastatic Solid Tum	nor 🗌 Tobacco	☐ Tobacco Use					
☐ Chronic Skin Breakdown	<ul><li>Myocardial Infaract</li></ul>	☐ Vasculiti	☐ Vasculitis/Lupus (SLE)					
☐ Cirrhosis	☐ Obesity	☐ Other (s	☐ Other (specify)					
Outcome of illness								
☐ Survived ☐ Die	d Date of death://	☐ Transferred	☐ Unknown					
If patient is deceased: Deat	h Certificate Number:	Cause of de	ath					
patrent is deceased. Beat	If patient is deceased: Death Certificate Number: Cause of death							
LABORATORY INFORMATION								
Culture Positive from sterile	site:							
Source	Date://_	Lah name:						
Source								
Source								
Source								
5001CC		Lab name						
SUSCEPTIBILITY METHOD								
Antimicrobial Agent	Susceptibility Method	MIC Results	S,I,R Results					
Linozelid								
Oxacillin								
Synercid								
Vancomycin								
,	gar Dilution Method 2-Bacteria	l   Broth Dilution 3-Bacteri	al Dick Diffusion					
Susceptibility Method: 1=Agar Dilution Method 2=Bacterial Broth Dilution 3=Bacterial Disk Diffusion 4=Antimicrobial Gradient Strip 8=MIC Result of unknown method 9=Unknown								
	•	Tetriou 5-Officiowii						
S,I,R Results: S=Susceptible I=Intermediate R=Resistant								
ADDITIONAL NOTES AND INFORMATION								
FORM COMPLETED BY:		DATE:						
FACILITY: PHONE:								
Office of Infectious Disease			METHODS OF SUBMISSION					

150 North 18<sup>th</sup> Avenue, Phoenix, AZ 85007

Phone: 602-364-3676 FAX: 602-364-3199

1. Attach form to MEDSIS case

OR

2. Fax it to (602)-364-3199