## CDC's Healthcare-Associated Infections Community Interface (HAIC) *Staphylococcus aureus* Laboratory Survey: Use of Nucleic Acid Amplification Testing (NAAT)

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

Date Survey Completed:	EIP Site:	Completed by:		
Hospital/Lab ID:	Lab contact to	complete the survey (name/	title):	
□ Lab did not respond – END SUR	VEY			
1. Type of laboratory				
☐ Hospital laboratory				
☐ Commercial or private refe	erence laboratory			
☐ State or local public health	laboratory			
☐ Other, please specify				
2. During the past year, has your	lah changed testing me	thods used to detect any of	f the follow	ing pathogens:
2. During the past year, has your	iao changea testing me	Yes	No	Not applicable/
				no surveillance
MRSA only				
All Staphylococcus aureus				
1 7				
2a. If yes when did the cha				
		nange)/	)	1
Stapnytococcus aure	us (i.e., both MRSA and	MSSA) (Month/year of chan	ge)	/
Staphylococcus aureus (methicilli	n-sensitive and methi	cillin-resistant)		
<ol> <li>Do you routinely set up cu laboratory?</li> </ol>	lture for sterile sites (bl	ood, CSF, bone, etc.) on s	ite (in-hous	e) at your
•	GO TO Q2 □ No – GO	TO Q3		
1a. [If no] To which labora	tory do you send sterile	e specimens for culture/ide	entification?	,
2. Is <i>S. aureus</i> or MRSA routi	nely identified via cultu	are-based methods on site	(in-house) a	at your laboratory?
□ Yes - G	O TO Q3 □ No			
2a. [If no] To which labora	tory do you send cultur	res for <i>S. aureus</i> identifica	tion?	
3. Do you routinely run any cu of <i>S. aureus</i> or MRSA either d culture?				
□ Yes	□ No - GO TO Q3	d		
3a. [If yes] Where is CIDT	testing completed?			
☐ On-site		e specify lab		GO TO 03c
Public reporting burden of this collection of information sources, gathering and maintaining the data needed, an	n is estimated to average 8 minutes j	per response, including the time for revie	wing instructions,	searching existing data

Public reporting burden of this collection of information is estimated to average 8 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 current 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 Rd NE, MS D-74, Atlanta, Georgia 30329; ATTN: PRA (xxxx-xxxx)

3b. Which CIDTs do you use check all that apply.	(sterile site sources only, i.e. blood, CSF, pleural fluid, bone, etc.)? Please
☐ FilmArray® Blood (	Culture Identification PanelDate started
·	sitive Blood Culture TestDate started
_	coccus Blood Culture TestDate started
	SA/SA BCDate started
• •	hSRDate started
•	occus QuickFISH blood culture kitDate started
☐ AdvanDx S. aureus/0	CNS PNA FISHDate started
	Staphylococcus aureus testDate started
	D/R blood culture panelDate started
	.Date started
☐ Accelerate PhenoTes	t <sup>TM</sup> BC kitDate started
□ iCubate iC-GPC Ass	ay <sup>TM</sup> Date started
	Date started
☐ Micacom hemoFISH	Masterpanel Date started
	el Date started
	d Test (detects MRSA or SA) Date started
_	st, SpecifyDate started
3c. [If using any of the aboraureus or MRSA?	ve tests on sterile site specimens] Do you still obtain an isolate for <i>S</i> .
□ Yes	□ No - GO to Q4
3d. [If no] Do you plan to s	tart offering any CIDTs for S. aureus or MRSA within the next year?
□ Yes	□ No – END SURVEY
3e. When do you plan to sta Month/Year:	č
3f. Where do you plan to h	ave CIDT tested?
□ On-site	□ Send out, please specify lab END SURVEY
4. How does your lab use the CID	T for detection of S. aureus or MRSA? (select one)
☐ Test concurrently wi	th culture
☐ Reflex to culture after	er positive by CIDT panel
☐ Only run CIDT pane	l, no additional testing is done
□ Other, specify	
Comments:	