OMB 0920-0978

2019 LABORATORY TESTING PRACTICES FOR CANDIDEMIA QUESTIONNAIRE							
1) What kind of laboratory is this facility? (select one)							
 What kind of laboratory is this facility? (select one) Hospital laboratory 		Other (specify)					
Commercial laboratory (Quest, etc		Jnknown					
2) Does this facility ever receive blood cultures from nursing homes or other long term care facilities?							
Yes	∏ No		Unknown				
 3) Does the clinical microbiology laboratory at your institution have a separate Mycology section or laboratory? 							
Yes	∏ No		Unknown				
4) What kind of blood culture system does your laboratory use? (check all that apply)							
BacT/Alert	E	Bactec FX					
BacT/Alert 3D		solator tubes					
VersaTREK		Other (specify)					
Bactec 9240							
5) What is the approximate volume of <u>any type</u> of fungal cultures performed <u>annually</u> in your laboratory?							
Specify number:	Unknown						
6) What is the approximate volume of fu	ngal cultures from <u>blood</u> perfo	ormed <u>annually</u> i	n your laboratory?				
Specify number: 🗌 l	Jnknown						
7) How does your lab identify yeast? (check all that apply)							
MALDI-TOF Bruker (Biotyper)		BactiCard Candid	a				
MALDI-TOF bioMerieux (VITEK MS)							
 П АРІ 20С		RapID Plus					
DNA sequencing		Other (specify)					
PNA-FISH		Jnknown					
—							
8) Does your laboratory routinely use Ch	romagar for the identification	or differentiatio	n of <i>Candida</i> isolates?				
Yes	No		Unknown				
9) Species-level identification is performed for <i>Candida</i> spp. isolated from which of the following?							
			ionowing.				
a. Blood isolates		—					
Yes, reflexively	Yes, with clinician order	No	Unknown				
b. Other normally sterile body site isolates							
Yes, reflexively	Yes, with clinician order	No	Unknown				
c. Abdominal isolates							
Yes, reflexively	Yes, with clinician order	No	Unknown				
d. Respiratory isolates			—				
Yes, reflexively	Yes, with clinician order	No	Unknown				
e. Urine isolates							
Yes, reflexively	Yes, with clinician order	No No	Unknown				
f. Other (specify)							
Yes, reflexively	Yes, with clinician order	No	Unknown				

Public reporting burden of this collection of information is estimated to average 20 minutes for the entire survey, 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 Information Collection Request Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0978).

Yes	s (got to 10a)	dida Panel to identif		
a.	If Yes, when did this lab first sta	rt using T2Candida Pa	anel? Date (mm/dd,	/yyyy)://
b.	If Yes, does this lab culture bloo Yes, reflexively Yes, with a clinical order	d if you get a positive	e result on T2Candia	da Panel?
	our laboratory employ the BioFin 6 (go to 11a)	e (FilmArray) to ident	tify <i>Candida</i> from b	lood culture?
a.	If Yes, when did this lab first sta	rt using BioFire? Date	e (mm/dd/yyyy):	//
	If Yes, does this lab reflexively c Yes, reflexively Yes, with a clinical order		No Unknown	
	or both Question 10 and 11, does ostics for <i>Candida</i> identification in			•
-	Yes		Unknown	-
	No		Not applicabl	e (Yes to Q17 or Q18
🗌 No	s (Continue onto Page 2) (- If No, QUESTIONNAIRE CON known (is there another laborator)	-	g for Candida?	uestionnaire?)
🗌 No		-	-	uestionnaire?)
🗌 No	(If No, QUESTIONNAIRE CON	-	-	uestionnaire?)
🗌 No	(If No, QUESTIONNAIRE CON	-	-	uestionnaire?)
🗌 No	(If No, QUESTIONNAIRE CON	-	-	uestionnaire?)
🗌 No	(If No, QUESTIONNAIRE CON	-	-	uestionnaire?)
🗌 No	(If No, QUESTIONNAIRE CON	-	-	uestionnaire?)
🗌 No	(If No, QUESTIONNAIRE CON	-	-	uestionnaire?)
🗌 No	(If No, QUESTIONNAIRE CON	-	-	uestionnaire?)
🗌 No	(If No, QUESTIONNAIRE CON	-	-	uestionnaire?)
🗌 No	(If No, QUESTIONNAIRE CON	-	-	uestionnaire?)
🗌 No	(If No, QUESTIONNAIRE CON	-	-	uestionnaire?)
🗌 No	(If No, QUESTIONNAIRE CON	-	-	uestionnaire?)

ANTIFUNGAL SUSCEPTIBILITY TESTING						
14) Where is antifungal susceptibility testing (AFST) done? (check all that apply)						
On-site, in the laboratory						
Sent to commercial lab						
Sent to affiliated hospital lab						
Other						
Unknown						
15) Is antifungal susceptibility testing available for any of the	following antifungal drugs (check all that apply):					
Fluconazole	Caspofungin					
Voriconazole	Amphotericin B					
🗌 Itraconazole	Flucytosine					
Posaconazole	Other (specify)					
Micafungin	Unknown					
Anidulafungin						
16) What methods are used for AFST? (check all that apply)						
Non-commercial broth microdilution	Vitek					
 YeastOne	Other					
E test	Unknown					
a. If you use Vitek for AFST, what <i>Candida</i> species d	a you tast with it? (shack all that apply)					
C. albicans						
C. glabrata	C. parapsilosis					
17) How are results of AFST reported? (select one)						
Categorical interpretation only (susceptible,	Bothcategorical interpretation PLUS MIC					
resistant, etc.)						
MIC only						
a. If categorical interpretation only, how do you determine the categorical interpretation? (check all that						
apply)						
CLSI M27 S4	Apply epidemiologic breakpoints					
CLSI M27 S3	Other					
From manufacturer of MIC test						
18) For what type of Candida isolates is antifungal susceptibility testing (AFST) performed						
<u>automatically/reflexively?</u> (check all that apply)						
Blood isolates	No AFST performed automatically (requires					
Other normally sterile body site isolates	order from a clinician)					
Other (specify)	Unknown					

Lab ID No. [][][][][][]

19) How	9) How is AFST performed for the following <i>Candida</i> spp.?							
а.	a. <u>C. albicans</u>							
	<u> </u>	Performed automatically/reflexively (Go to 19ai)						
	Performed with a clinician's order							
	Not performed	Not performed						
	i. Drugs for which AFST is performed automatically/reflexively on <i>C. abicans</i> (check all that apply):							
	Micafungin	Fluconazole	Other					
	🗌 Anidulafungin	Voriconazole	Unknown					
	Caspofungin	Amphotericin B						
h	C alabarta							
b.	 <u>C. glabrata</u> Performed automatically/reflexively (Go to 19bi) 							
	Performed with a clinician's order							
	Not performed							
		ed automatically/reflexively on C						
	Micafungin	Fluconazole	Other					
	Anidulafungin	Voriconazole	Unknown					
	Caspofungin	Amphotericin B						
6	C paranciloris							
ι.	c. <u>C. parapsilosis</u>							
	Performed automatically/reflexively (Go to 19ci) Performed with a clinician's order							
	Not performed							
		ed automatically/reflexively on C	C. parapsilosis (check all that					
	apply):							
	Micafungin	Fluconazole	Other					
	Anidulafungin	Voriconazole	Unknown					
d.	. Other Candida spp.							
	Performed automatically/reflexively (Go to 19di)							
	Performed with a clinician's order							
	Not performed							
	i. Drugs for which AFST is performed automatically/reflexively on other <i>Candida</i> spp. (check all that							
	i. Drugs for which AFST is performed automatically/reflexively on other <i>Candida</i> spp. (check all that apply):							
	Micafungin	Fluconazole	Other					
	🗌 Anidulafungin	Voriconazole	Unknown					
	Caspofungin	Amphotericin B						
END OF QUESTIONNAIRE								