Lab ID No.	000000
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2022 LABORATORY TESTING PRACTICES FOR CANDIDEMIA QUESTIONNAIRE					
1)	What kind of laboratory is this facility? (select one) Hospital laboratory Other (specify)				
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 Bactec FX BacT/Alert 3D Isolator tubes VersaTREK Other (specify) Bactec 9240 State 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 fungal cultures from <u>blood</u> performed <u>annually</u> in your laboratory? Specify number: Unknown				
YEAST	DENTIFICATION				
7)					
 8) Where is yeast identification done? (check the most applicable) On-site, in the laboratory Sent to commercial lab Sent to affiliated hospital lab Sent to other local/regional, non-affiliated reference or public health laboratory Other Unknown 					
Answe	r the following questions for the lab selected in question 8.				
9)	How does this lab identify yeast? (check all that apply) BD Phoenix MALDI-TOF Bruker (Biotyper) BD Phoenix MALDI-TOF bioMerieux (VITEK MS) MicroScan VITEK 2 RapID Plus API 20C Other (specify) DNA sequencing Unknown PNA-FISH BactiCard Candida				
10)	Does this laboratory routinely use Chromagar for the identification or differentiation of Candida isolates? Yes No Unknown				
11) Species-level identification is performed for Candida spp. isolated from which of the following?					
	a. Blood isolates Yes, reflexively Yes, with clinician order No Unknown				
	b. Other normally sterile body site isolates Yes, reflexively Yes, reflexively Yes, with clinician order No				

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C.	Abdominal isolates	Yes, with clinician order	No	Unknown		
d.	Respiratory isolates Yes, reflexively	Yes, with clinician order	No	Unknown		
e.	Urine isolates	Yes, with clinician order	No	Unknown		
f.	Other (specify) Yes, reflexively	Yes, with clinician order	No	Unknown		
 12) How does this laboratory meet proficiency testing requirements for yeast identification? Commercial provider (specify) Internal alternate assessments (specify) 						
13) Does t specim		independent diagnostic tests ((CIDT) to ident	ify <i>Candida</i> from blood		
<u> </u>		o (got to q17)	Jnknown			
	his laboratory employ the T2Ca s (got to 12a)	andida Panel to identify <i>Candid</i>	<i>la</i> from blood	specimens?		
a.	If Yes, when did this lab first	start using T2Candida Panel? D	ate (mm/dd/y	уууу):/		
b.	I f Yes, does this lab culture b Yes, reflexively Yes, with a clinical order		t on T2Candid No Jnknown	a Panel?		
15) Does this laboratory employ the BioFire (FilmArray) to identify <i>Candida</i> from blood culture? Yes (go to 15a) Unknown 						
a.	If Yes, when did this lab first	start using BioFire? Date (mm/	dd/yyyy):]]		
b.	If Yes, does this lab reflexivel	y culture blood if you get a pos	itive result o	n BioFire?		
	Yes, reflexively		No			
	Yes, with a clinical	order	Jnknown			
	his laboratory employ any othe (specify)	er CIDTs to identify <i>Candida</i> fro	om blood spec	c imens?] Unknown		
 17) If No for Question 13, does this laboratory have plans to employ culture-independent diagnostics for Candida identification in the near future (e.g. T2Candida Panel, BioFire)? Yes (specify) Unknown No 						
ANTIFUNGAL	SUSCEPTIBILITY TESTING					
18) Does t labora Yes No	his laboratory offer any antifu <u>tory</u> ? ; (If No, QUESTIONNAIRE	ngal susceptibility testing for Co COMPLETE) tory staff member who can assi				
19) Where is antifungal susceptibility testing (AFST) done? (check the most applicable)						

On-site, in the laboratory					
Sent to affiliated hospital lab	Sent to commercial lab				
	Sent to affiliated hospital lab				
Other					
Unknown					
Answer the following questions for the lab selected in questio	n 16.				
20) Is antifungal susceptibility testing available for any of the fo					
Fluconazole	Caspofungin				
Voriconazole	Amphotericin B				
L Itraconazole	Flucytosine				
Posaconazole	Other (specify)				
Micafungin	Unknown				
Anidulafungin					
21) 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 do	you test with it? (check all that apply)				
C. albicans	C. parapsilosis				
C. glabrata	Other <i>Candida</i> spp.				
 22) How does this laboratory meet proficiency testing requirem performed? Commercial provider (specify) Internal alternate assessments (specify) 					
23) How are results of AFST reported? (select one)					
Categorical interpretation only (susceptible,	Bothcategorical interpretation PLUS MIC				
resistant, etc.)	Unknown				
MIC only	—				
a. If categorical interpretation only, how do you deter	mine the categorical interpretation? (check all that				
apply)	Annhy anidamialagia brazknainta				
CLSI M27 S4	Apply epidemiologic breakpoints				
From manufacturer of MIC test	Other				
24) For what type of <i>Candida</i> isolates is antifungal susceptibility <u>automatically/reflexively?</u> (check all that apply)	y testing (AFST) performed				
Blood isolates	No AFST performed automatically (requires				
Other normally sterile body site isolates	order from a clinician)				
Other (specify)					
25) How is AFST performed for the following <i>Candida</i> spp.?					
a. <u>C. albicans</u>					
Performed automatically/reflexively (Go to 21ai)					
Performed with a clinician's order (Go to 21ai)					
Not performed					
i. Drugs for which AFST is performed on <i>C. abicans</i> (check all that apply):					

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	 Micafungin Anidulafungin Caspofungin 	Fluconazole Voriconazole Amphotericin B	Other Unknown		
b.	 <u>C. glabrata</u> Performed automatically/reflexivel Performed with a clinician's order (Not performed 				
	 Drugs for which AFST is perfor Micafungin Anidulafungin Caspofungin 	med on <i>C. glabrata</i> (check all t Fluconazole Voriconazole Amphotericin B	hat apply): Other Unknown		
с.	<u>C. parapsilosis</u> Performed automatically/reflexivel Performed with a clinician's order (Not performed				
	 Drugs for which AFST is perfor Micafungin Anidulafungin Caspofungin 	rmed on <i>C. parapsilosis</i> (check a Fluconazole Voriconazole Amphotericin B	all that apply): Other Unknown		
d.	Other Candida spp. Performed automatically/reflexivel Performed with a clinician's order (Not performed	- · · · · · · · · · · · · · · · · · · ·			
		rmed on other <i>Candida</i> spp. (ch Fluconazole Voriconazole Amphotericin B	eck all that apply): Other Unknown		
END OF QUESTIONNAIRE					