

**2019 LABORATORY TESTING PRACTICES FOR CANDIDEMIA QUESTIONNAIRE****1) What kind of laboratory is this facility? (select one)**

- Hospital laboratory  Other (specify) \_\_\_\_\_  
 Commercial laboratory (Quest, etc.)  Unknown

**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

**5) What is the approximate volume of any type of fungal cultures performed annually in your laboratory?**

Specify number: \_\_\_\_\_  Unknown

**6) What is the approximate volume of fungal cultures from blood performed annually in your laboratory?**

Specify number: \_\_\_\_\_  Unknown

**7) How does your lab identify yeast? (check all that apply)**

- MALDI-TOF Bruker (Biotyper)  BactiCard Candida  
 MALDI-TOF bioMerieux (VITEK MS)  BD Phoenix  
 VITEK 2  MicroScan  
 API 20C  RapID Plus  
 DNA sequencing  Other (specify) \_\_\_\_\_  
 PNA-FISH  Unknown

**8) Does your laboratory routinely use Chromagar for the identification or differentiation of *Candida* isolates?**

- Yes  No  Unknown

**9) 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, 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  Unknown

**f. Other (specify) \_\_\_\_\_**

- Yes, reflexively  Yes, with clinician order  No  Unknown





