C. difficile Current Practice Survey

Please read through each survey question with the following elements in mind—

- 1. Consistency: Question made sense, logical possible responses.
- 2. Navigation: Easy to move through survey, any technical difficulties.
- 3. Text: Easy to read.
- 4. Other: Comments and/or suggestions for how to improve the question (e.g., there was not an answer that fit my laboratory, too few or too many responses).
- If you have no comments on the question, please write "no comment" in the "Other" box.
- If there are more questions fields on the form than you answered, disregard them.
- Keep track of how many minutes it takes you to complete the survey (not the collection form).

Name:

Question	Elements	Specific Observations				
2 ¹ . Do you test for <i>C. difficile</i> ? Yes/no						
3. Do	3. Do you use more than one algorithm depending on your patient population?					
Other		More than 1 algorithm, but not dependent on patient population				
4. W	4. Which population(s) do you have more than one algorithm? (comment box)					

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¹ The first survey question is the "name" field.

NAAT alone GDH> EIA GDH> EIA> NAAT GDH + EIA> NAAT GDH> NAAT EIA> NAAT Other NAAT done on indeterminate Ag+ ₁ Toxin - or Ag- ₁ Toxin+ Which of the following is your secondary algorithm? NAAT alone GDH> EIA GDH> EIA> NAAT GDH + EIA> NAAT GDH + EIA> NAAT GDH> NAAT EIA> NAAT Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift 9. Do you know what percent of your tests are positive? Yes/no	5.	Which of the following is your primary algorithm?					
GDH> EIA> NAAT GDH + EIA> NAAT GDH> NAAT GDH> NAAT GDH> NAAT GDH> NAAT GDH> NAAT GDH> NAAT Other NAAT done on indeterminate Ag+ ₁ Toxin - or Ag- ₁ Toxin+ 6. Which of the following is your secondary algorithm? NAAT alone GDH> EIA GDH> EIA GDH> NAAT GDH + EIA> NAAT GDH + EIA> NAAT GDH> NAAT EIA> NAAT Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift							
GDH + EIA> NAAT GDH> NAAT EIA> NAAT Other NAAT done on indeterminate Ag+ ₁ Toxin - or Ag- ₁ Toxin+ 6. Which of the following is your secondary algorithm? NAAT alone GDH> EIA GDH> EIA GDH> NAAT GDH + EIA> NAAT GDH + EIA> NAAT GDH> NAAT EIA> NAAT Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift		GDH> EIA					
GDH> NAAT EIA> NAAT Other NAAT done on indeterminate Ag+ ₁ Toxin - or Ag- ₁ Toxin+ 6. Which of the following is your secondary algorithm? NAAT alone GDH> EIA GDH> EIA GDH> NAAT GDH + EIA> NAAT GDH> NAAT GDH> NAAT EIA> NAAT Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift		GDH> EIA> NAAT					
Other NAAT done on indeterminate Ag+1Toxin - or Ag-1Toxin+ 6. Which of the following is your secondary algorithm? NAAT alone GDH> EIA GDH> FIA GDH> NAAT GDH + EIA> NAAT GDH> NAAT EIA> NAAT Not Applicable 7. Do you perform testing for C. difficile on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift		GDH + EIA> NAAT					
Other NAAT done on indeterminate Ag+ ₁ Toxin - or Ag- ₁ Toxin+ NAAT alone GDH> EIA GDH> EIA> NAAT GDH + EIA> NAAT GDH> NAAT EIA> NAAT Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No Nhich shifts do you test? -Day -Evening -Third Shift		GDH> NAAT					
 6. Which of the following is your secondary algorithm? NAAT alone GDH> EIA GDH> EIA> NAAT GDH + EIA> NAAT GDH> NAAT EIA> NAAT Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift 		EIA> NAAT					
NAAT alone GDH> EIA GDH> EIA> NAAT GDH + EIA> NAAT GDH> NAAT EIA> NAAT Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift	Other		NAAT done on indeterminate Ag+ ₁ Toxin – or Ag- ₁ Toxin+				
GDH> EIA GDH> FIA> NAAT GDH + EIA> NAAT GDH> NAAT EIA> NAAT Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift	6.	Which of the follow	ing is your secondary algorithm?				
GDH> EIA> NAAT GDH + EIA> NAAT GDH> NAAT EIA> NAAT Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift		NAAT alone					
GDH + EIA> NAAT GDH> NAAT EIA> NAAT Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift		GDH> EIA					
GDH> NAAT EIA> NAAT Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift		GDH> EIA> NAAT					
EIA> NAAT Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift		GDH + EIA> NAAT					
Not Applicable 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift		GDH> NAAT					
 7. Do you perform testing for <i>C. difficile</i> on all shifts? Yes/No 8. Which shifts do you test? -Day -Evening -Third Shift 		EIA> NAAT					
8. Which shifts do you test? -Day -Evening -Third Shift		Not Applicable					
-Day -Evening -Third Shift	7.	Do you perform tes	ting for C. difficile on all shifts? Yes/No				
-Evening -Third Shift	8.	Which shifts do you	test?				
-Third Shift		-Day					
		-Evening					
9. Do you know what percent of your tests are positive? Yes/no		-Third Shift					
	9.	Do you know what	percent of your tests are positive? Yes/no				
Other No, but data can easily be obtained & calculated from LIS	Other		No, but data can easily be obtained & calculated from LIS				

10. Do you know what percent of your tests are positive? (comment box)							
Other	Other Could have a multiple choice with several different ranges.						
11. Does your facility perform fecal transplants? Yes/no							
Other When you say "does your facility" -> does that refer to the hospital where the lab is located or all the							
hospitals that the lab serves? i.e. larger hospital system with a centralized micro lab							

How many minutes did it take you to complete the Current Practice survey (not the collection form)? _10 mins, 3 mins, 5 mins, 5 mins, skipped

OVERALL SURVEY EVALUATION	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
(Place an "X" to indicate your level of agreement for each statement below).	1	2	3	4	5
12. The survey questions are easy to understand.				3	2
13. I was always able to find an appropriate answer to choose.				3	2
14. The answer choices are clearly written.				3	2
15. There were not enough choices of answers.		2	2		1
16. I always found the answer that fit the circumstances in my laboratory.		1		2	2
17. Overall, the length of the survey was (circle your answer)					
too short appropriate (5)			too long		

- 18. What did you like best about the survey (strengths, weaknesses)?
- -It was easy to take and got right to the point
- -Simple, direct questions
- 19. Additional thoughts/comments:

Easy to navigate & read