

1. Health Care Facility Name:

2. Contact Person:

3. Contact Person Email/Phone:

4. Health Care Facility Address:

The following questions are regarding antimicrobial stewardship efforts.

5. Does the hospital regularly conduct antimicrobial stewardship training (i.e. training in local stewardship initiatives & stewardship concepts)?

☐ Yes

☐ No

6. Which of the following employees typically participate in antimicrobial stewardship training?

☐ Training is not offered

☐ Pharmacists

☐ Infection Control Staff

☐ Physicians's Assistants

☐ Primary Care Physicians

☐ Advanced Practice Nurses

☐ Non-Prescribing Healthcare Physicians

☐ Residents

☐ Infectious Diseases Physicians

☐ Medical Students

☐ Other (please specify)

7. For which of the following employees is antimicrobial stewardship training required?

- | | |
|--|--|
| ☐ Training is not offered | ☐ Pharmacists |
| ☐ Training is not required for any employees | ☐ Physician's Assistants |
| ☐ Infection Control Staff | ☐ Advanced Practice Nurses |
| ☐ Primary Care Physicians | ☐ Residents |
| ☐ Non-Prescribing Healthcare Providers | ☐ Medical Students |
| ☐ Infectious Disease Physicians | |
| ☐ Other (please specify) | |

8. Is any general training conducted on the antibiogram as a tool for antimicrobial stewardship?

- ☐ Yes
- ☐ No

9. Is any facility specific training (i.e. training that focuses on use of the facility's antibiogram) conducted on the antibiogram as a tool for antimicrobial stewardship?

- ☐ Yes
- ☐ No

10. Which of the following employees typically participate, either as instructors or students, in training conducted on the antibiogram as a tool for antimicrobial stewardship?

- | | |
|--|---|
| ☐ Training is not offered | ☐ Physician's Assistants |
| ☐ Infection Control Staff | ☐ Advanced Practice Nurses |
| ☐ Primary Care Physicians | ☐ Residents |
| ☐ Infectious Disease Physicians | ☐ Medical Students |
| ☐ Pharmacists | |
| ☐ Other (please specify) | |

The following questions are general questions about antibiograms.

11. Do you have a non-bacterial antibiogram (e.g. viral, fungal)?

- | | |
|-----------------------------------|---------------------------------|
| ☐ Yes, viral | ☐ Yes, both |
| ☐ Yes, fungal | ☐ No |

12. To your best knowledge, who (role/title) produces the hospital antibiogram?

13. How do you check for errors in data quality in your antibiogram, if at all?

14. How often are antibiograms reviewed?

- | | |
|----------------------------------|----------------------------------|
| ☐ Monthly | ☐ Annually |
| ☐ Quarterly | ☐ Biennially |
| ☐ Biannually | |

The following questions are regarding antibiogram distribution.

15. How is the antibiogram **primarily** distributed?

- | | |
|--|--|
| ☐ "pocket" guides which are created by a clinician/member of infection control staff | ☐ full size printed copies made available to physicians |
| ☐ on public institution website (either in graphical form or as a downloadable file) | ☐ secure site available to clinicians (either in graphical form or as a downloadable file) |

16. In what ways is the antibiogram accessible within your health system? (select all methods used)

- | | |
|---|---|
| ☐ "pocket" guides which are created by a clinician/member of infection control staff | ☐ full size printed copies made available to physicians |
| ☐ on public institution website (either in graphical form or as a downloadable file) | ☐ secure site available to clinicians (either in graphical form or as a downloadable file) |

17. To whom is the antibiogram accessible within your health system? (select all)

- | | |
|--|---|
| ☐ Infection Control Staff | ☐ Physician's Assistants |
| ☐ Primary Care Physicians | ☐ Advanced Practice Nurses |
| ☐ Infectious Disease Physicians | ☐ Residents |
| ☐ Pharmacists | ☐ Medical Students |
| ☐ Other (please specify) | |

The following questions are regarding antibiogram usage.

18. Check all options which you use an antibiogram for:

- | | |
|---|---|
| ☐ to monitor trends in antibiotic resistance | ☐ formulary development/drug policy |
| ☐ to identify outbreaks | ☐ guiding clinicians in the selection of empirical antimicrobial therapy |
| ☐ QI indicators development | ☐ None of the above |
| ☐ training | |

19. What resources are needed for the antibiogram to be useful or to become more useful for purposes of antimicrobial stewardship?

20. In your opinion, how useful is the antibiogram data in presentation for prevention and antimicrobial stewardship?

Not useful at all	Slightly useful	Somewhat useful	Useful	Extremely useful
☐	☐	☐	☐	☐

21. Are trend graphs utilized? If, so please upload a sample.

Example of a trend graph is shown below.

- ☐ Yes, I will send an example to Anna.Baker@ct.gov
- ☐ No, but we create a different type of trend graph. I will send an example
- ☐ No, we do not create trend graphs at all

22. Which of the following address trends in % susceptibility using antibiograms?

- | | |
|---|---|
| ☐ antibiotic stewardship training programs | ☐ conversations/presentations with facility leadership |
| ☐ infection control committee | ☐ None of the above |
| ☐ pharmacy committee | |

23. How has the antibiogram affected formulary decisions, if at all?

24. How do you receive and process feedback from clinicians (and other users), if at all?

25. If you have any comments or questions on a subject we did not fully address feel free to elaborate here (or enter "no comment"):