#### **Survey Section by Test Segment**

	Pretest	Posttest			
Survey Section	(n=30/TA)	Exposed (n = 30/TA)	Unexposed (n= 30)	Unexposed (unlimited)*	
Screener	X	Х	X	Х	
Exposure to Campaign	X	Х	X	Х	
Frequency and Channel of Exposure	X	Х			
Knowledge	X	Х			
Appropriate antibiotic prescribing: Attitudes, Beliefs, and Behavior	Х	Х			
Discussing antibiotics with patients: Attitudes, Beliefs, and Behavior	Х	Х			
Media Use and Habits			X		
Demographic Characteristics	Х	Х	Х		

<sup>\*</sup> We will continue to screen participants until we have 30 exposed respondents who complete the full survey.

### Target Audiences (TA):

- Family practitioners (MDs and DOs), outpatient settings
- Nurse practitioners (NPs) and physician assistances (PAs), outpatient settings
- Urgent care physicians (MDs and DOs)
- Nurse practitioners (NPs) and physician assistances (PAs), urgent care settings

\*\*\*\*\*\*\*\*\*\*\*\*\*

### Informed Consent Form [ALL ELIGIBLE RESPONDENTS]

Before beginning the survey, there are a few things you should know.

On behalf of the Centers for Disease Control and Prevention (CDC), the research firm ICF is conducting an online survey with healthcare providers to gather feedback on educational materials related to antibiotic use. These materials were developed in partnership with the CDC, and we hope to use what we learn from these survey results to improve these materials and/or how and where we promote them to raise awareness within your community. We expect this survey to take about 15 minutes. You will only be asked to complete this survey once.

We want to learn from you, so we encourage you to answer honestly. There are no right or wrong answers. If you agree to participate in the survey, here are some points to know:

- Rights Regarding Participation: Your participation in this survey is completely voluntary. You may choose to leave the survey and/or not answer a question at any time for any reason. Refusal to participate will involve no penalty or loss of benefits.
- Privacy: We will take every precaution to protect your identity and ensure your privacy. We will keep
  your name and answers to these survey questions private. Your name and contact information will be
  kept separate from any survey responses. We will never use your name in any reports.

Public reporting burden of this collection of information is estimated to average 20 minutes per response, 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 Reports Clearance Officer, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA 0920-0572.

- **Benefits:** Your participation in the survey will not result in any <u>direct</u> benefits to you. However, your input will help us to develop and improve educational materials about sepsis for people like you.
- **Risks:** There is no known risk to you for your participation in the survey.
- **Incentive:** In appreciation of your time and participation, the recruiter will give you a token of appreciation valued at \$\_\_\_\_ for participating in today's survey.
- **Contact Information:** If you have any questions about this survey or the campaign, please contact the research director, Kristen Cincotta, PhD, at 404-320-4433.

Do you agree to participate in the survey?  $\square$  Yes  $\square$  No

Programmer: If respondent selects yes, please proceed to the survey.

If respondent selects no, display termination text.

Termination text: "Thank you for your time. Click here [insert URL] to exit this survey."

### **SCREENER [ALL]**

The results of this survey will help the Centers for Disease Control and Prevention (CDC) refine and improve its ongoing campaign to improve antibiotic use. You will be asked to complete different versions of a survey depending on whether or not you have seen or heard certain messages from CDC about antibiotic use.

Programmer: Include one question per page.

Screener should terminate as soon as respondent selects an option that deems him/her ineligible.

1.	May we ask you some questions to see if you are a good match to take this survey?
	Yes No [INELIGIBLE]
2. 	Are you a healthcare provider?  Yes No [INELIGIBLE]
3.	What type of healthcare provider are you?  Physician (MD or DO)  Physician Assistant (PA)  Nurse Practitioner (NP)  Licensed Practical Nurse (LPN) [INELIGIBLE]  Registered Nurse (RN) [INELIGIBLE]  None of the above [INELIGIBLE]
4.	Do you work in an outpatient setting? Yes No [INELIGIBLE]
5.	In what type of outpatient setting do you work?  Primary care practice/facility  Urgent care facility  Retail health clinic  Emergency department

	None of	the above [INELIGIBLE]
	0-10 hou 11-20 ho 21-30 ho	age, how many hours a week do you provide patient care in an outpatient setting? urs [INELIGIBLE] ours [INELIGIBLE] ours [INELIGIBLE] ore hours
7.	In what	zip code do you work? (####)
Prograi	mmer:	Limit ZIP code entry to 5 digits and require respondent provide the full ZIP in order to proceed.
		If ZIP code is within the target areas, proceed to Q4. If not within the target area, TERMINATE.
8.	On avera	age, how often do you prescribe antibiotics?
	1-3 time Once a v	NELIGIBLE] us a month [INELIGIBLE] useek utimes every week
Prograi	mmer:	If respondent selects <i>Never</i> or 1-3 times a month, TERMINATE.  If respondent selects <i>Once a week</i> or multiple times every week, proceed to Q9.
Prograi	mmer:	Categorize respondent.
		Categorize respondent as "Primary Care Physician, Outpatient Setting"  Q3 = Physician (MD or DO) Q4 = Yes Q5 = Primary care practice/facility, Retail health clinic, or Emergency department Q6 = 30 or more hours Q8 = Once a week or multiple times every week  Categorize respondent as "Nurse Practitioner or Physician Assistant, Outpatient Setting" Q3 = Physician Assistant (PA) or Nurse Practitioner (NP) Q4 = Yes Q5 = Primary care practice/facility, Retail health clinic, or Emergency department Q6 = 30 or more hours Q8 = Once a week or multiple times every week  Categorize respondent as "Urgent Care Physicians, NPs, or PAs" Q3 = Physician (MD or DO), Physician Assistant (PA), or Nurse Practitioner (NP) Q4 = Yes Q5 = Urgent Care facility Q6 = 30 or more hours Q8 = Once a week or multiple times every week
Prograi	mmer:	TERMINATION TEXT:
		ur willingness to participate and answer our questions. Unfortunately, you do not meet the criteria to

Thank you for your willingness to participate and answer our questions. Unfortunately, you do not meet the criteria to continue with the survey. If you have any questions about your participation and/or any questions about this survey, please contact the research director, Kristen Cincotta, Ph.D., at (404) 321-3211 or <a href="mailto:Kristen.Cincotta@icf.com">Kristen.Cincotta@icf.com</a>. Thank you for your time.

Programmer: If ELIGIBLE, proceed with survey.

Thank you for answering the questions. We have determined that you are a good match for this survey. If you have any questions about your participation and/or any questions about this survey, please contact the research director, Kristen Cincotta, Ph.D., at (404) 321-3211 or Kristen.Cincotta@icf.com.

### **EXPOSURE TO CAMPAIGN [ALL]**

Programmer: Include one question per page

Now we would like to ask you about a CDC campaign on appropriate antibiotic use that you may or may not have seen or heard about in the past **2** months.

9. Please indicate below whether you have seen or heard any of following campaign names or slogans in the past 2 months.

Campaigns		Yes	No	Don't know /cannot recall
a.	Get Ahead of Antibiotics			
b.	Flip the Script on Antibiotics			
c.	Get Smart about Antibiotic Use			
d.	Be Antibiotics Aware			
e.	Don't Mis-take Antibiotics			

10.	In the past 2 months, did you see or hear this slogan and/or logo?	BE
	Yes	BE ANTIBIOTICS AWARE
	No	
	Don't know/cannot recall	SMART USE, BEST CARE

#### **Programmer:**

#### **TERMINATION TEXT If INELIGIBLE:**

"Thank you for your willingness to participate and answer our questions. Unfortunately, you do not meet the criteria to continue with the survey. If you have any questions about your participation and/or any questions about this survey, please contact the research director, Kristen Cincotta, Ph.D., at (404) 321-3211 or <a href="mailto:Kristen.Cincotta@icf.com">Kristen.Cincotta@icf.com</a>. Thank you for your time."

FOR POST TEST (INELIGIBLE) ONLY: "To learn more about sepsis, please visit https://www.cdc.gov/sepsis/."

If ELIGIBLE: Determine Exposure status:

If respondent selects C for Q9 and/or Yes or Don't recall for Q10, classify as "Exposed." If A, B, D, or E (but not C) are selected for Q9 and No for Q10, classify as "Unexposed"

POST-TEST: Continue to Frequency and Channel of Exposure section if <u>exposed</u> to campaign or to Media Use

and Habits section if unexposed to campaign.

For post-test only: TERMINATE after securing 30 completed surveys for unexposed individuals per target audience.

# FREQUENCY AND CHANNEL OF EXPOSURE [POST-TEST, EXPOSED ONLY]

Programmer: Include one question per page

You indicated that you had seen or heard the campaign name, *Be Antibiotics Aware*, or seen the campaign logo **in the past 2 months.** 

## 11. In the **past 2 months**, approximately how often did you see CDC's *Be Antibiotics Aware* campaign messages, campaign name, or logo in ...?

PRINTED MEDIA	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Don't know/can not recall
Poster						
Fact sheet						
Brochure						
Graphic						
Newspaper/magazine advertisement						
Flyer						
Other print media (please specify:)						

## 12. In the **past 2 months**, approximately how often did you see CDC's *Be Antibiotics Aware* campaign messages, campaign name, or logo on ...?

SOCIAL MEDIA	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Don't know/can not recall
Facebook						
Instagram						
Twitter						
LinkedIn						
YouTube						
Other social media (please specify:)						

# 13. In the **past 2 months**, approximately how often did you see CDC's *Be Antibiotics Aware* campaign messages, campaign name, or logo in ...?

ONLINE/INTERNET MEDIA	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Don't know/can not recall
Health websites /resources						
Website advertisements						
Online news articles						
Streaming TV/video services (e.g., Hulu, Netflix, [Amazon] Prime Video)						
Blogs						
Advertisement on mobile phone (including mobile apps)						
Search engines (e.g., Google)						
Other websites (please specify:)						

14.	In the <b>past 2 months</b> ,	approximately how of	often did you se	e or hear CDC's E	Be Antibiotics Awar	e campaign
mes	sages, campaign name	e, or logo on?				

TV AND RADIO MEDIA	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Don't know/can not recall
Television (cable, satellite, or antenna)						
Broadcast radio						
Other media formats (please specify:)						

15. In the **past 2 months**, how often did you see CDC's *Be Antibiotics Aware* campaign messages, campaign name, or logo in ...?

PUBLIC PLACES	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Don't know/can not recall
Billboards						
Bus, train, or subway stations						
On buses or taxi cabs						
Advertisement in a mall						
Advertisement in a grocery store						
Advertisement in a store pharmacy (e.g., CVS, Walgreens, Walmart)						
Other public places (please specify:)						

16. In the **past 2 months**, did you see CDC's *Be Antibiotics Aware* campaign messages, campaign name, or logo **at work**?

	Yes, I personally placed or shared CDC's Be Antibiotics Aware Campaign materials at my workplace in the past 2
	months.
П	Ves I saw CDC's Re Antihiotics Aware Campaign at my workplace in the past 2 months, but I was not responsible

- Yes, I saw CDC's Be Antibiotics Aware Campaign at my workplace in the past 2 months, but I was not responsible for placing or sharing it.
- □ No, but I saw materials from another antibiotic use campaign at my workplace in the **past 2 months**.
- No, I have not seen any materials about antibiotic use at my workplace in the past 2 months.

Programmer:

POST-TEST: If respondent selects "Never" or "Don't know/cannot recall" for ALL of the options in Q11-Q15 and either No option to Q16, reclassify these respondents as "Unexposed", skip Q17, and proceed to "Media Use and Habits" section.

POST-TEST: If respondent selects "1-2 times a day," "Once a week," "1-3 times a month," or "Less than once a month" for any of the options in Q11-Q15, and either Yes option to Q16, proceed to Q17 and then "Risks and Benefits of Antibiotics" section.

17. In the past 2 months, where did you see CDC's *Be Antibiotics Aware* campaign messages, campaign name, or logo at your workplace? (select all that apply)

Posters or other print material(s) designed to educate patients about appropriate antibiotic use	
--	--

□ Posters or other print material(s) designed to improve antibiotic prescribing by healthcare providers
 □ Video displays in patient waiting areas

☐ Workplace website or internal email/newsletter

Email or e-newsletter from external health organization, such as a state or local public health agency or professional association

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Other, please specify:	

# RISKS AND BENEFITS OF ANTIBIOTICS - ATTITUDES AND BELIEFS [POST-TEST, EXPOSED ONLY]

Programmer: Include one question per page (include disclaimer statement below only with Q18). Do not allow participants to go back and change their answer to a previous question.

Next, we are going to ask you some questions to learn more about your perspective on antibiotic prescribing. Research shows that healthcare provider face challenges to antibiotic prescribing. Your responses on this survey will help CDC understand how to better support healthcare providers' antibiotic prescribing. Please give us your honest responses. There are no right or wrong answers to any of these questions.

18. Please indicate the extent to which you agree with the following statements, from strongly disagree to strongly agree.

Perceived Severity	Strongly disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree
a. Antibiotic resistance is a serious public health issue.					
b. Antibiotic resistance can have serious consequences for my patients.					
c. Side effects caused by antibiotics could be very serious for my patients.					

19. Please indicate the extent to which you agree with the following statements, from strongly disagree to strongly agree.

Perceived Susceptibility	Strongly disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree
<ul> <li>If my patients are prescribed antibiotics when they're not needed, they could experience minor side effects, like a rash.</li> </ul>					
b. If my patients are prescribed antibiotics, even whether needed or not, they could experience very serious health problems, such as <i>C. diff</i> infection.					

20. Please indicate the extent to which you agree with the following statements, from strongly disagree to strongly agree.

Perceived Benefits Strongly disagree		Strongly disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree
a.	Prescribing antibiotics only when needed is the best care for my patients.					
b.	Prescribing antibiotics only when needed helps protect my patients from unnecessary side effects.					0
c.	Prescribing antibiotics only when needed helps combat antibiotic resistance.					

21. In the past 2 months, please indicate how often you did the following when prescribing antibiotics.

Bel	navior (Prescribing)	Never	Rarely	Sometimes	Often	Always
a.	Patient satisfaction factors into my decisions to prescribe antibiotics.					
b.	I prescribe antibiotics according to clinical guidelines.					
c.	I take antibiotic resistance into consideration when prescribing antibiotics to my patients.					
d.	I consider antibiotic adverse events, like <i>C. diff</i> infection, when prescribing antibiotics to my patients.					
	What barriers do you commonly experience t	o prescribing	antibiotics acc	ording to clinical g	guidelines? (Se	elect all
	☐ I am not as familiar as I would like to be with current clinical guidance for prescribing antibiotics.					
	Uncertainty of diagnosis can make it challeng I have not encountered any barriers to prescr Don't know/cannot recall Prefer not to answer Other, please explain:	-	•		cs.	

# DISCUSSING ANTIBIOTICS WITH PATIENTS: ATTITUDES, BELIEFS AND BEHAVIORS [POST-TEST, EXPOSED ONLY]

Programmer: Include one question per page. Do not allow participants to go back and change their answer to a previous question.

23. Please indicate the extent to which you agree with the following statements, from strongly disagree to strongly agree.

Kn	owledge of Need for Conversations	Strongly disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree
a.	It's important for me to discuss with my patients that antibiotics can cause side effects that can range from minor issues, like a rash, to very adverse events, such as C. diff infection.					
b.	It's important for me to discuss with my patients that antibiotic use can lead to antibiotic resistance.					
c.	It's important for me to help my patients understand ways they can feel better, such as taking over the counter (OTC)					

Form Approved

OMB Control No.: 0920-0572 Expiration Date 02/28/2021

				Ехрігаціон і	Date 02/28/2021
Knowledge of Need for Conversations	Stron disagi	- Disagr	Neither ee Agree no Disagree	r Agree	Strongly Agree
medications that can help relieve symptoms, when an antibiotic isn' needed to treat their illness	t				
<ol> <li>It's important for me to educate p about when antibiotics are and are needed for their illness.</li> </ol>					0
4. Please indicate the extent to which gree.	you agree with th	e following state	ements, from stro	ongly disagree	to strongly
Perceived Benefits of Conversations	Stron disag	T i Disagr	Neither ee Agree no Disagree	r Agree	Strongly Agree
<ul> <li>I believe that educating my patien appropriate antibiotic use can pro- them from unnecessary side effect</li> </ul>	tect [				
<ol> <li>I believe that educating my patien appropriate antibiotic use can help unnecessary antibiotic use, thus he combat antibiotic resistance.</li> </ol>	reduce $_{\sqcap}$				
I believe that educating my patien which infections antibiotics do and treat helps them understand my d on whether or not to prescribe an antibiotic for their illness.	l do not				
5. When prescribing antibiotics, pleas	e indicate how fre	quently you disc	cuss the following	g with your pati	ents.
ehavior (Conversations)	Neve	er Rarel	y Sometime	es Often	Always
<ul> <li>When antibiotics are and aren't ne for their illness.</li> </ul>	eded 🛮				
<ul> <li>Other ways to feel better, such as OTC medications that can help reli symptoms, when a patient has an infection that does not need an an</li> </ul>	eve				
<ul> <li>Common side effects, such as rash diarrhea, and nausea, when prescu antibiotics.</li> </ul>					
. Possible severe side effects, such a infection or allergic reactions.	s C. diff				
<ul> <li>Antibiotic use can lead to antibioti resistance.</li> </ul>	С				
6. What are the barriers you commor ntibiotic use, and antibiotic resistance  I am not familiar enough with these  I do not feel confident educating many and the selection of the lands are the lands	? Select all that ap e topics. y patients on thes erstand these topic	ply. e topics. cs.		topics of appro	priate

	Other, p I have no Don't kn	have time to educate my patients on these topics.  lease explain:  ot encountered any barriers to educating my patients on these topics.  ow/cannot recall  ot to answer
		know that CDC's <i>Be Antibiotics Aware</i> campaign has resources you can use to help educate your patients priate antibiotic use?
	Yes No	
Prograr	nmer:	POST-TEST ONLY: If respondent selects <i>No</i> to Q27, skip to Demographic Characteristics section. If respondent selects <i>Yes</i> to Q27, proceed to Q28; include image of chart below and Q28 and Q29 on one page.
		Viruses or Bacteria What's got you sick?
		Artibiotics are only needed for tending centals infections caused by bacteria. Viral filenesses cannot be treaked with entitiotics. When an artibiotic for not prescribed, soil your healthcome professional for tips on how to releve asymptoms and feel better.
		Common Condition  Common Condition  Bacteria Bacteria Bacteria Sirep throat  Veru  Veru  Veru  Veru  Veru  Veru
		Whosping cough  Visa  Unionary trect infection  Visa  Shoul infection  Visa  Haybe
		Middle are infraction  Wrondblist/contact (it is a final fin
		Some offer eart (in comput offerspt)  File  **No  **No  **No believe after the mine heading children and ability, and children and ability, and children and ability and abili
		To learn more about a stabled graduate, vitig www.cdc. gov/artibledic vitis.
28.	Please se	elect how often in the past 2 months you used this chart to educate your patients about when antibiotics
		't needed for their illness?
	Rarely	use this chart
	Sometim Often	nes
	Always	ow/cannot recall
_	DOIT CKI	ow, curinot recail
	Please se	elect how often in the past 2 months you used this chart to educate your patients about risks and benefits use?
	I did not	use this chart
	Rarely Sometim	nes
	Often Always	
	-	ow/cannot recall
Progra	mmer:	If respondent selected <i>I did not use [material]</i> , for Q28 AND Q29, skip to Q31; otherwise, proceed to Q30.

30. How helpful for you was this chart in educating your patients about appropriate antibiotic use?

Very helpful
Helpful
Somewhat helpfu
A little helpful
Not at all helpful



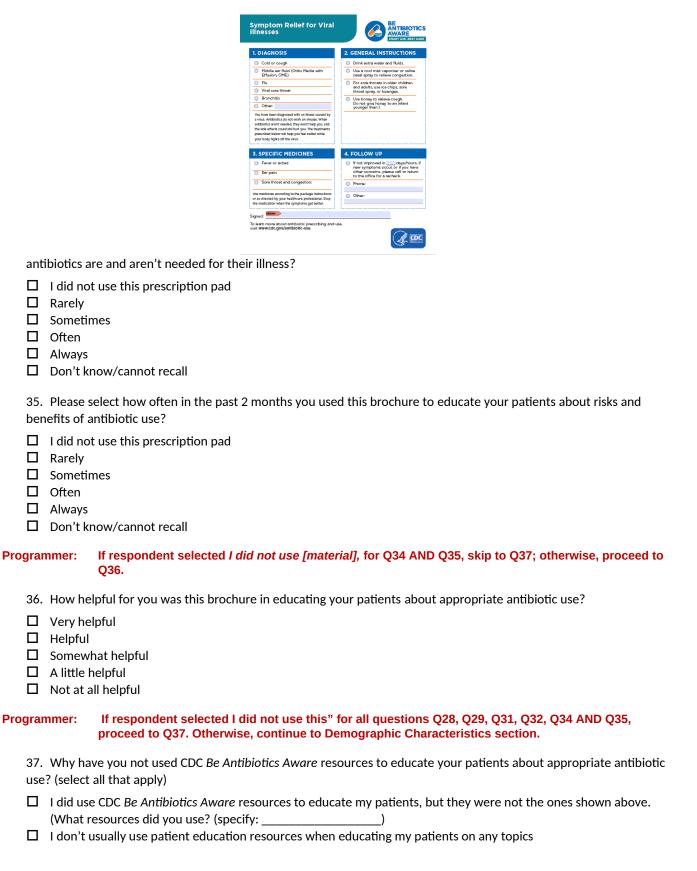


Programmer: Include image of below brochure, "Antibiotics Aren't Always the Answer" and Q31 and Q32 on one page

	Please select how often in the past 2 months you used this brochure to educate your patients about when biotics are and aren't needed for their illness?
	I did not use this brochure Rarely Sometimes Often Always Don't know/cannot recall
	Please select how often in the past 2 months you used this brochure to educate your patients about risks and efits of antibiotic use?
	I did not use this brochure Rarely Sometimes Often Always Don't know/cannot recall
Prograr	nmer: If respondent selected <i>I did not use [material]</i> , for Q31 AND Q32, skip to Q34; otherwise, proceed to Q33.
33.	How helpful for you was this brochure in educating your patients about appropriate antibiotic use?
	Very helpful Helpful Somewhat helpful A little helpful Not at all helpful

### Programmer: Include image of below material, "Symptom Relief for Viral Illnesses" and Q34 and Q35 on one page.

34. Please select how often in the past 2 months you used this brochure to educate your patients about when



☐ I/my organization has my/our own resources
☐ I use resources developed by other organizations
☐ I forget to use them
☐ I don't have time to use them
☐ I do not know where to find these resources
☐ I looked at them, but did not find them helpful
☐ I am not familiar enough with these resources to feel comfortable using them
Other (please specify:)
□ Don't know

**Programmer:** Skip to Demographic Characteristics section.

## MEDIA USE AND HABITS [POST-TEST, UNEXPOSED ONLY]

Programmer: Include one set of questions (e.g., printed media, social media) per page

We would like to ask you a few questions about your media use and habits.

38. In an average month, how often do you...

PRINTED MEDIA	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Don't know/cannot recall
Read printed magazines						
Read printed newspapers						
Read brochures or flyers on health topics						
Read other printed media (please specify:)						

39. In an average month, how often do you...

SOCIAL MEDIA	4 6 11	Once a week	4.0.1	Less than once a month	Don't know/cannot recall
Use Facebook					
Use Instagram					
Use Twitter					
Use LinkedIn					
Use YouTube					
Use other social media (please specify:)					

40. In an average month, how often do you...

ONLINE/INTERNET MEDIA	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Don't know/cannot recall
Read health websites /resources						
Read news online						
Read magazines online						
Listen to internet radio						
Watch TV/movies using streaming						

ONLINE/INTERNET MEDIA	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Don't know/cannot recall
services (e.g., Netflix, Hulu, [Amazon] Prime Video)						
Read blogs						
Use search engines (e.g., Google)						
Visit other websites (please specify:)						

41. In an average month, how often do you...

TV AND RADIO MEDIA	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Don't know/cannot recall
Watch television (cable, satellite, or antenna)						
Listen to broadcast radio						
Listen to satellite radio						
Watch or listen to other TV or radio media (please specify:)						

42. In an average month, how often do you...

PUBLIC PLACES	Once a week	Less than once a month	Don't know/cannot recall
See billboards			
Use buses, subways, or trains			
Use taxi cabs			
Shop in malls			
Shop in grocery stores			
Shop in pharmacies (e.g., CVS, Walgreens, Walmart)			
Other public places (please specify:)			

43. In an average month, how often do you...

OTHER MEDIA	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Don't know/cannot recall
Read emails						
Read email newsletters						
Listen to webcasts or webinars						
Attend live events						
Other (please specify:)						

44.	To whom or where do you go to learn about appropriate antibiotic prescribing? (select all that apply)
	Colleagues, other HCPs
	Centers for Disease Control and Prevention (CDC) website or material. Please specify:

	Peer-reviewed journals (Printed or online). Please specify: Health websites/Health-related mobile apps (WebMD, Mayo Clinic, Medscape, UpToDate, etc.). Please specify:
	Medical conferences. Please specify:
	Local/state health departments
	Medical or professional associations. Please specify:
	My organization.
	Continuing education/medical education/training courses (CE/CME, etc.). Please specify:
	Social media (Facebook, Instagram, Twitter, LinkedIn). Please specify:
п	Other. Please specify:
	I have not looked for information on this topic.
DEM	OGRAPHIC CHARACTERISTICS [ALL]
Thank y	ou. Now we would like to know more about you.
45.	How long have you worked in your current role/position?
	Less than one year
	1-5 years
	6-9 years
	10 or more years
	Prefer not to answer
46.	What is your sex?
	Male
	Female
	Prefer not to answer
	Don't know
47.	How would you describe your racial background? Select all that apply.
	White
	Black or African American
	Asian
	Native Hawaiian or Other Pacific Islander
	American Indian or Alaska Native
	Other, please specify:
	Prefer not to answer
48.	Are you Hispanic or Latino?
	Yes
	No
	Prefer not to answer

Thank you for taking the time to participate in this important survey!

Programmer: FOR POST TEST ONLY: "To learn more about appropriate antibiotic use and antibiotic resistance, please visit <a href="https://www.cdc.gov/antibiotic-use">www.cdc.gov/antibiotic-use</a>."