Form Approved OMB No. 0920-XXX Expiration Date XX/XX/XXXX

GAOS CONSUMER POST-CAMPAIGN SCREENER [ALL]

Consumer Audiences

- Cancer patients and their caregivers
- Patients who survived severe COVID-19 or sepsis and their caregivers
- Parents of children 12 and younger
- Adults who care for a family member age 65+
- Men aged 65+ with one or more chronic conditions
- Healthy adults 65+

General Instructions for Programmer

- 1. Hide all subheadings of sections and questions from respondents.
- 2. Hide all programmer's instructions from respondents.
- 3. For questions with the "Select all that apply" option, do not allow respondents to select any other option if they select "Prefer not to say," "Do not know/cannot recall," "Not sure," "Nothing," or "None of the above."
- 4. Terminate also means ineligible.
- 5. Terminate all eligible respondents immediately.
- 6. Present the "Ineligibility Message" whenever a response terminates the survey.

Thank you for participating in this survey. The results of this survey will help the Centers for Disease Control and Prevention (CDC) refine and improve its ongoing campaign promoting early recognition and timely treatment of sepsis.

Programmer: Include one question per page. Screener should terminate as soon as the respondent selects an option that deems him/her ineligible.

1.	May we ask you some questions to see if you are eligible to take this survey?
	Yes
	No [INELIGIBLE/TERMINATE]
Progra	nmmer: If "No" to Q1, TERMINATE. If "Yes," proceed to Q2.

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-XXXX

2.	In what ZIP Code and State do you live?
	Programmer: Targeted states include Illinois (IL), Louisiana (LA), and New York (NY)
	Programmer: Approved ZIP Codes include XXXXX, XXXXX, XXXXX, etc. If not within one of the target states and approved ZIP Codes, TERMINATE, otherwise, proceed to Q3
3.	How old are you? years
	Prefer not to answer [INELIGIBLE/TERMINATE]
	the respondent is under 18 years of age, TERMINATE and present the INELIGIBILITY essage.
If '	"Prefer not to answer," TERMINATE.
If t	the respondent is eligible based on age, proceed to Q4.
4.	What sex were you assigned at birth, on your original birth certificate?
	Male Female
	Refused
	I don't know
	Do you currently describe yourself as male, female, transgender?
	Male Female
	Transgender
	None of these
6.	Are you currently the primary caregiver for a family member aged 65 years or older?
	Yes No
	ogrammer: If the respondent selects "Yes" to Q6 and age is between 18-64 years of age in 8, categorize the respondent as "Adults who care for a family member age 65+ years."
7.	Are you the parent of at least one child who is 12 years old or younger?
	Yes No
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Programmer: If the respondent selects "Yes" to Q7, proceed to Q8, else skip Q8.

	ogrammer: If the respondent selects "Yes," categorize respondent as "Caretaker of COVID- survivor."
	Are you currently the primary caregiver for someone who was hospitalized due to COVID-19? Yes No
Pr	ogrammer: If the respondent selects "Yes," categorize respondent as "COVID-19 survivor."
	Have you ever been hospitalized due to COVID-19? Yes No
	What language do you primarily use when looking for, reading, or communicating about health information? English Spanish English and Spanish equally Another language, please specify: Prefer not to answer
	What language do you primarily use at home (i.e., when speaking with friends or family)? English Spanish English and Spanish equally Another language, please specify: Prefer not to answer
is t	ogrammer: If the respondent selects "Self" or "Self and spouse/partner together" and he/she between 18-64 years of age, categorize respondent as "Parent of children 12 years or unger," then proceed to Q9. If the respondent selects, "Someone else," do not categorize but oceed to Q9.
	Self Self and spouse/partner together Someone else
8.	Who in your family usually makes the healthcare decisions about your child(ren) who is(are) age 12 or younger regardless of where the child resides?

13. Has a healthcare professional ever diagnosed you with sepsis?

3

	Yes No
Pr	ogrammer: If the respondent selects "Yes," categorize respondent as "Sepsis survivor."
	Are you currently the primary caregiver for someone who is a sepsis survivor or was diagnosed with sepsis by a healthcare professional? Yes No
	ogrammer: If the respondent selects "Yes," categorize respondent as "Caretaker of sepsis rvivor."
	. Has a healthcare professional ever diagnosed you with cancer? Yes No
Pr	ogrammer: If the respondent selects "Yes" to Q15, proceed to Q16 else skip Q16.
	Are you currently receiving treatment or recently completed treatment for cancer (e.g., chemotherapy, radiation, surgery, etc.)? Yes No
	ogrammer: If the respondent selects "Yes" to both Q15 and Q16, categorize respondent as ancer patient."
	Are you currently the primary caregiver for someone who is a cancer patient or was diagnosed with cancer by a healthcare professional? Yes No
Pr	ogrammer: If the respondent selects "Yes" to Q17, proceed to Q18, else skip Q18.
18.	Are you currently the primary caregiver for someone who is currently receiving treatment for cancer or who in the past 12 months, completed treatment for cancer (e.g., chemotherapy, radiation, surgery, etc.)?
	Yes No

	"Caregiver of a cancer patient."
	 19. Has a healthcare professional ever diagnosed you with a chronic medical condition (e.g., diabetes, lung disease, cancer, kidney disease, etc.)? □ Yes □ No □ Do not know [INELIGIBLE]
Pr	ogrammer: If the respondent selects "No" to Q19, skip Q20, else proceed to Q20 if "Yes."
	 20. Has a healthcare professional ever told you that you have one of the following chronic medical conditions? Select all that apply. Arthritis Chronic lung disease Diabetes Heart disease Immunosuppression (weakened immune system) Kidney disease Lung disease Stroke OTHER: None of the above [INELIGIBLE]
	Programmer: Do not allow respondents who select "None of the above" to select any other response. Programmer: If the respondent selects "No" to Q19, and 65+ years of age, categorize respondent as "Healthy adults 65+"
	Programmer: If respondent selects "None of the above," TERMINATE.
	If respondent selects "Arthritis," "Cancer," "Kidney disease," "Chronic lung disease," "Diabetes," "Heart disease," "Immunosuppression," "Other," and/or "Stroke" and is 65+ years of age, and male, categorize respondent as "Men 65+ with one or more chronic conditions."
	Programmer: If the respondent selects "Yes" to Q15 and/or Q16, skip Q21.
	21. How would you rate your overall physical health? □ Excellent

Programmer: If the respondent selects "Yes" to Q17 and/or Q18, categorize respondent as

	Good
	Fair
	Poor
22.	. Do you, your spouse/partner, or any other member of your household currently or in the past work for/as:

		Yes	No
a.	A market research company (involved in doing		
	surveys, focus groups, interviews to understand		
	trends, etc.)		
b.	An advertising agency or public relations/marketing		
	firm		
C.	The media (TV/radio/newspapers/magazines)		
d.	A healthcare setting or a health and wellness		
	organization (e.g., doctor's office, clinic, hospital,		
	health department, fitness center)		
e.	A healthcare professional (e.g., doctor, nurse,		
	pharmacist, physician assistant, medical assistant,		
	dietician, aid, sitter, social worker)		

Programmer: If the respondent selects "Yes" to any of the options, TERMINATE, else ELIGIBLE.

Categorize Respondents

Programmer:

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Categorize respondent as "Adults who care for a family member age 65+ years

- Q3 = 18-64 AND
- **Q6** = **Yes AND**
- Q9 = English AND
- **Q10 = English**

Categorize respondent as "Parents of children ≤ 12 years

- Q3 = 18-64 AND
- **Q7 = Yes AND**
- Q8 = Self or Self and spouse/partner together AND
- Q9 = English AND
- **Q10 = English**

Categorize respondent as "Patients who survived severe Covid-19

- Q11 = Yes AND
- Q9 = English AND
- **Q10 = English**

Categorize respondent as "Caregivers of Patients who survived severe Covid-19"

- **Q12 = Yes AND**
- Q9 = English AND
- **Q10 = English**

Categorize respondent as "Patients who survived sepsis"

- Q13 = Yes AND
- Q9 = English AND
- **Q10** = **English**

Categorize respondent as "Caregivers of Patients who survived sepsis"

- **Q14 = Yes AND**
- Q9 = English AND
- **Q10 = English**

Categorize respondent as "Cancer patients"

- **Q15 = Yes AND**
- Q16 = Yes AND
- Q9 = English AND
- **Q10 = English**

Categorize respondent as "Caregivers of Cancer patients"

- **Q17 = Yes AND/OR**
- **O18 = Yes AND**
- Q9 = English AND
- **Q10 = English**

Categorize respondent as "Healthy adults 65+"

- Q3 = 65 + AND
- Q19 = No AND
- Q9 = English AND
- **Q10 = English**

Categorize respondent as "Men aged 65+ with one or more chronic conditions"

- Q3 = 65 + AND
- **Q5** = **Male AND**
- Q19 = Yes AND/OR
- Q20 = Arthritis, Cancer, Chronic kidney disease, Chronic lung disease, Diabetes, Heart disease, Immunosuppression, Other, and/or Stroke
- Q9 = English AND
- **Q10 = English**

Programmer: If a respondent does not fall into one of the above categories TERMINATE and display the "Ineligibility message," else display the "Proceed to Survey Message."

Eligible/Proceed to Survey Message

Thank you for answering the screening questions. We have determined that you are eligible to proceed to with this survey. If you have any questions, please contact [name] at [email] or call phone number [number] or [number].

Please click on "Proceed to Survey" and answer the questions to the best of your ability.

Ineligibility Message

Thank you for your willingness to participate in this survey. Unfortunately, you are not eligible to proceed with the survey. If you have any questions, please contact [name] at [email] or call phone number [number] or [number].

Thank you for your time. Please click on "Exit Survey" to exit.

GAOS CONSUMER POST-CAMPAIGN SURVEY

EXPOSURE TO CAMPAIGN [ALL]

Programmer: Include one question per page.

Now we would like to ask you about a CDC campaign to raise awareness about a medical condition called sepsis that you may or may not have seen or heard about in the past **2-3 months**.

23. Please indicate below whether you have seen or heard any of the following campaign names or slogans in the past 2-3 months.

Programmer: Rotate Q23 (a - e), the column named "Campaigns" among respondents.

Campaigns	Yes	No	Do not know/cannot recall
a. Be Smart. Beat Sepsis.			
b. Be Sepsis Aware			
c. Health is Precious. Don't Get Sepsis.			
d. Get Ahead of Sepsis			
e. Know the Threat. Prevent Sepsis.			

24.	. In the past 2-3 months, have you heard this slogan and/or	
	seen this logo?	GET AHEAD
	Yes	
	No	OF SEPSIS
	Do not know/cannot recall	KNOW THE RISKS. SPOT THE SIGNS. ACT FAST

Programmer: If the respondent selects "Yes" to Q23d and "Yes" or "Do not know/cannot recall to Q24, classify as "Exposed" and proceed to the FREQUENCY AND CHANNEL OF EXPOSURE section.

If the respondent selects "Do not know/cannot recall" to Q23d and "Yes" to Q24, classify as "Exposed" and proceed to the FREQUENCY AND CHANNEL OF EXPOSURE section.

If the respondent selects "No" or "Do not know/cannot recall" to Q23d and "No" or "Do not know/cannot recall" to Q24, classify as "Unexposed" and proceed to the KNOWLEDGE section. After the quota of unexposed has been met for each target group then TERMINATE.

FREQUENCY AND CHANNEL OF EXPOSURE [EXPOSED ONLY]

Programmer: Include one question per page.

You indicated that you had seen or heard the campaign name, *Get Ahead of Sepsis*, or seen the campaign logo in the past **2-3 months**.

25. In the past **2-3 months**, approximately how often did you see CDC's *Get Ahead of Sepsis* campaign messages, campaign name, or logo in ...?

Programmer: Rotate the media options (Poster, Fact sheet, Brochure, etc.).

Printed Media	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/ cannot recall
Poster						
Fact sheet						
Brochure						
Graphic						
Newspaper/magazine advertisement						
Flyer						
Other print media, please specify:						

26. In the past **2-3 months**, approximately how often did you see CDC's *Get Ahead of Sepsis* campaign messages, campaign name, or logo on ...?

Programmer: Rotate the media options (Facebook, Instagram, Twitter, etc.).

Social Media	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/ cannot recall
Facebook						
Instagram		·	·		·	
Twitter						
LinkedIn						
YouTube						
Other social media, please specify:						

27. In the past **2-3 months**, approximately how often did you see CDC's *Get Ahead of Sepsis* campaign messages, campaign name, or logo on ...?

Programmer: Rotate the media options (Online/Internet Media).

Online/Internet Media	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/ cannot recall
Health websites /resources (e.g., WebMD, Mayo Clinic)						
Website advertisements						
Online news articles						
Streaming TV/video services (e.g., Hulu, Netflix, [Amazon] Prime Video)						
Streaming Internet radio						
Blogs						
Advertisements on mobile phone (including mobile apps)						
Search engines (e.g., Google)						
Other websites, please specify:						

28. In the past **2-3 months**, approximately how often did you see CDC's *Get Ahead of Sepsis* campaign messages, campaign name, or logo on ...?

Programmer: Rotate the media options (TV and Radio Media).

TV and Radio Media	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/ cannot recall
Television (cable, satellite, or antenna)						
Broadcast radio						
Other media formats, please specify:						

29. In the past **2-3 months**, approximately how often did you see CDC's *Get Ahead of Sepsis* campaign messages, campaign name, or logo in ...?

Programmer: Rotate the media options (Public Places).

Public Places	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/ cannot recall
Billboards						
Bus, train, or subway stations						
On buses or taxi cabs						
Advertisement in mall						
Advertisement in a grocery store						
Advertisement in a store pharmacy						
Advertisement at a shopping center or parking lot						
Other public locations, please specify:						

30. In the past **2-3 months**, approximately how often did you see CDC's *Get Ahead of Sepsis* campaign messages, campaign name, or logo in ...?

Programmer: Rotate the media options (Healthcare Settings).

Healthcare Settings	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/ cannot recall
Videos/commercials shown at doctor's offices or healthcare facilities						
Other healthcare locations, please specify:						

31. In the past **2-3 months**, approximately how often did you see CDC's *Get Ahead of Sepsis* campaign messages, campaign name, or logo in ...?

Programmer: Rotate the media options (Other Media).

Other Media	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/ cannot recall
Emails or e-newsletters						

Other Media	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/ cannot recall
Podcast						
Webcasts or webinars						
Live events						
Other media, please specify:						

Programmer: If the respondent selects "Never" and/or "Do not know/cannot recall" as responses to ALL options from Q25 - Q31, proceed with Q32 (open-ended question), else skip Q32.

32. You indicated that you saw or heard the campaign name, *Get Ahead of Sepsis*, or saw the campaign logo in the past **2-3 months.** Where did you see or hear it?

[open-ended response]



Programmer: If the respondent selects "Never or "Do not know/cannot recall" for ALL options in Q25-Q31, and left Q32 blank, reclassify these respondents as "Unexposed" and proceed to KNOWLEDGE section.

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 Q25-Q31 and filled in Q32 with more than just N/A or NONE, classify as "Exposed" and proceed to KNOWLEDGE section.

KNOWLEDGE [ALL]

Programmer: Include one question per page. RIGHT/WRONG responses have been indicated but do not disclose to respondents.

33. Sepsis is defined as the following:

Programmer: Rotate response options; keep the placement of "None of the above," "All of the above," and "Do not know" as is.

	A chronic	condition	that pr	imarily	affects	kidney	function	[WRONG]
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☐ The body's extreme response to an infection [RIGHT]

34. Sepsis is a medical emergency. TRUE [RIGHT] FALSE [WRONG] 35. Anyone can get an infection, and almost any infection, including COVID-19, can lead to sepsis. TRUE [RIGHT] FALSE [WRONG] 36. Infections do not put you or your loved one at risk for a life-threatening condition called sepsis. TRUE [WRONG] FALSE [RIGHT] 37. When germs get into a person's body, they can cause an infection. If that infection is not stopped it can cause sepsis. TRUE [RIGHT] FALSE [WRONG] 38. Which of the following types of infections, if any, are OFTEN linked with sepsis? Select all that apply. Programmer: Rotate response options; keep placement of "None of the above," "All of the above," and "Do not know" as is. Ear [WRONG] Skin [RIGHT] Lung [RIGHT] Eye [WRONG] Urinary tract [RIGHT] Nail [WRONG] Gastrointestinal tract [RIGHT] Severe COVID-19 [RIGHT] All of the above [WRONG] None of the above [WRONG]		A neurological disorder resulting from the flu [WRONG] Contagious illness that commonly peaks in the winter [WRONG] All of the above [WRONG] None of the above [WRONG] Do not know [WRONG]
□ TRUE [RIGHT] □ FALSE [WRONG] 36. Infections do not put you or your loved one at risk for a life-threatening condition called sepsis. □ TRUE [WRONG] □ FALSE [RIGHT] 37. When germs get into a person's body, they can cause an infection. If that infection is not stopped it can cause sepsis. □ TRUE [RIGHT] □ FALSE [WRONG] 38. Which of the following types of infections, if any, are OFTEN linked with sepsis? Select all that apply. Programmer: Rotate response options; keep placement of "None of the above," "All of the above," and "Do not know" as is. □ Ear [WRONG] □ Skin [RIGHT] □ Lung [RIGHT] □ Lung [RIGHT] □ Nail [WRONG] □ Gastrointestinal tract [RIGHT] □ Severe COVID-19 [RIGHT] □ All of the above [WRONG] □ None of the above [WRONG]		TRUE [RIGHT]
 □ TRUE [WRONG] □ FALSE [RIGHT] 37. When germs get into a person's body, they can cause an infection. If that infection is not stopped it can cause sepsis. □ TRUE [RIGHT] □ FALSE [WRONG] 38. Which of the following types of infections, if any, are OFTEN linked with sepsis? Select all that apply. Programmer: Rotate response options; keep placement of "None of the above," "All of the above," and "Do not know" as is. □ Ear [WRONG] □ Skin [RIGHT] □ Lung [RIGHT] □ Eye [WRONG] □ Urinary tract [RIGHT] □ Nail [WRONG] □ Gastrointestinal tract [RIGHT] □ Severe COVID-19 [RIGHT] □ All of the above [WRONG] □ None of the above [WRONG] 		TRUE [RIGHT]
it can cause sepsis. TRUE [RIGHT] FALSE [WRONG] 38. Which of the following types of infections, if any, are OFTEN linked with sepsis? Select all that apply. Programmer: Rotate response options; keep placement of "None of the above," "All of the above," and "Do not know" as is. Ear [WRONG] Skin [RIGHT] Lung [RIGHT] Eye [WRONG] Urinary tract [RIGHT] Nail [WRONG] Gastrointestinal tract [RIGHT] Severe COVID-19 [RIGHT] All of the above [WRONG]		TRUE [WRONG]
38. Which of the following types of infections, if any, are OFTEN linked with sepsis? Select all that apply. Programmer: Rotate response options; keep placement of "None of the above," "All of the above," and "Do not know" as is. Ear [WRONG] Skin [RIGHT] Lung [RIGHT] Eye [WRONG] Urinary tract [RIGHT] Nail [WRONG] Gastrointestinal tract [RIGHT] Severe COVID-19 [RIGHT] All of the above [WRONG] None of the above [WRONG]	it c	an cause sepsis. TRUE [RIGHT]
above," and "Do not know" as is. Ear [WRONG] Skin [RIGHT] Lung [RIGHT] Eye [WRONG] Urinary tract [RIGHT] Nail [WRONG] Gastrointestinal tract [RIGHT] Severe COVID-19 [RIGHT] All of the above [WRONG] None of the above [WRONG]	38.	Which of the following types of infections, if any, are OFTEN linked with sepsis? Select all that
 □ Skin [RIGHT] □ Lung [RIGHT] □ Eye [WRONG] □ Urinary tract [RIGHT] □ Nail [WRONG] □ Gastrointestinal tract [RIGHT] □ Severe COVID-19 [RIGHT] □ All of the above [WRONG] □ None of the above [WRONG] 		
		Skin [RIGHT] Lung [RIGHT] Eye [WRONG] Urinary tract [RIGHT] Nail [WRONG] Gastrointestinal tract [RIGHT] Severe COVID-19 [RIGHT] All of the above [WRONG] None of the above [WRONG]

39. Which of the following groups of individuals are at higher risk for developing infections than can lead to sepsis? Select all that apply.

Programmer: Rotate response options; keep placement of "None of the above," "All of the above," and "Do not know" as is.
 □ Adults 65 or older [RIGHT] □ People with weakened immune systems [RIGHT] □ People with chronic medical conditions, such as diabetes, lung disease, cancer, and kidney disease [RIGHT]
 □ Children younger than one year old [RIGHT] □ People who have previously survived sepsis [RIGHT] □ People with recent severe illness or hospitalization [RIGHT] □ Adults with no underlying conditions between the ages of 20 and 35 years [WRONG] □ Do not know [WRONG] □ None of the above [WRONG]
Programmer: If respondent selects "All of the above," "Do not know," or "None of the above," do not allow them to select other responses.
40. Check all the signs and symptoms of sepsis below: Programmer: Rotate response options; keep placement of "I do not know any of the signs and symptoms of sepsis"
 □ Excessive hunger [WRONG] □ Clammy or sweaty skin [RIGHT] □ Confusion or disorientation [RIGHT] □ Extreme pain or discomfort [RIGHT] □ Fever, shivering, or feeling very cold [RIGHT] □ High heart rate or low blood pressure [RIGHT] □ Shortness of breath [RIGHT] □ I do not know any of the signs and symptoms of sepsis. [WRONG]
Programmer: If respondent selects "I do not know any of the signs and symptoms of sepsis," do not allow them to select other responses.
41. If you or your loved one has an infection that is not getting better or is getting worse, you should ACT FAST and get medical care IMMEDIATELY. ☐ Yes [RIGHT] ☐ No [WRONG]
42. Which of the following activities, if any, should you do to prevent infections that can lead to sepsis? Select all that apply.
Programmer: Rotate response options; keep placement of "None of the above," "All of the above," and "Do not know" as is.
☐ Regular handwashing [RIGHT]

Ц	Showering twice daily [WRONG]
	Getting recommended vaccines [RIGHT]
	Avoiding public restrooms [WRONG]
	Keeping cuts and wounds clean and covered until healed [RIGHT]
	Taking good care of chronic conditions [RIGHT]
	All of the above [WRONG]
	None of the above [WRONG]
	Do not know [WRONG]

Programmer: If respondent selects "All of the above" or "None of the above," do not allow them to select other responses.

ATTITUDES AND BELIEFS [ALL]

Programmer: Include one question per page. Do not allow participants to go back and change their answer to a previous question. NOTE**Subheadings within all tables should not be visible to respondents.

CAREGIVERS OF CANCER PATIENTS

Programmer: Use the following section for "Caregivers of cancer patients."

Next, we are going to ask you some questions to learn more about your perspective on infections and sepsis about family members. Please give us your honest responses.

We would like to provide you with a definition for sepsis to assist you in answering the following questions:

Anyone can get an infection, and almost any infection, including COVID-19, can lead to sepsis. Sepsis is the body's extreme response to an infection. It is a life-threatening medical emergency. Sepsis happens when an infection you already have triggers a chain reaction throughout your body. Infections that lead to sepsis most often start in the lung, urinary tract, skin, or gastrointestinal tract. Without timely treatment, sepsis can rapidly lead to tissue damage, organ failure, and death.

Please answer the following questions about the cancer patient(s) for whom you are currently the primary caregiver and indicate the extent to which you agree with the following statements, from strongly disagree to strongly agree.

43. [Perceived Susceptibility]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
 a. The cancer patient(s) I care for, is/are at risk of developing infections that could lead to sepsis. 					
b. The cancer patient(s) I care for, is/are at risk of developing sepsis.					

44.	[Perceived Severity]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a.	If the cancer patient(s) I care for developed sepsis, it could cause severe problems, such as tissue damage and organ failure.					
b.	If the cancer patient(s) I care for developed sepsis, it could lead to death.					
45.	[Perceived Benefits]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a.	If I help the cancer patient(s) I care for, take proper care of their chronic condition(s) (if the cancer patient has them), this will decrease their chances of developing infections that can lead to sepsis.	Ш				
b.	If I help the cancer patient(s) I care for, practice good hand hygiene, this will decrease their chances of developing infections that can lead to sepsis.					
c.	If I help the cancer patient(s) I care for, keep their cuts and wounds clean and covered until healed, this will decrease their chances of developing infections that can lead to sepsis.					
d.	If the cancer patient(s) I care for gets recommended vaccinations, this will decrease their chances of developing infections that can lead to sepsis.					
e.	Fast recognition of the signs and symptoms of sepsis can increase the chances of survival for the cancer patient(s) I care for.					
f.	Fast recognition and treatment of infections can reduce the chance of getting sepsis for the cancer patient(s) I care for.					
g.	I should help the cancer patient(s) I care for, seek immediate medical care if they have an infection that is not getting better/getting worse.					
	[Self-Efficacy]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a.	I am confident that I can help					

the cancer patient(s) I care for prevent infections that can lead to sepsis.			
 I am confident that I can help the cancer patient(s) I care for talk to a healthcare professional if they have an infection that is not getting better or is getting worse. 			
 I am confident that I can help the cancer patient(s) I care for recognize the signs and symptoms of sepsis. 			
 d. I am confident that I can help the cancer patient(s) I care for seek immediate medical care if I/they suspect sepsis. 			

CANCER PATIENTS

Programmer: Include one question per page. Do not allow participants to go back and change their answer to a previous question. NOTE**Subheadings within all tables should not be visible to respondents.

Programmer: Use the following section for "Cancer patients."

Next, we are going to ask you some questions to learn more about your perspective on infections and sepsis. Please give us your honest responses.

We would like to provide you with a definition for sepsis to assist you in answering the following questions:

Anyone can get an infection, and almost any infection, including COVID-19, can lead to sepsis. Sepsis is the body's extreme response to an infection. It is a life-threatening medical emergency. Sepsis happens when an infection you already have triggers a chain reaction throughout your body. Infections that lead to sepsis most often start in the lung, urinary tract, skin, or gastrointestinal tract. Without timely treatment, sepsis can rapidly lead to tissue damage, organ failure, and death.

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

47.[Perceived Susceptibility]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a. I am at risk of developing					
infections that could lead to sepsis.					
b. I am at risk of developing sepsis.					

48.	[Perceived Severity]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
а.	If I developed sepsis, it could cause severe problems, such as tissue damage and organ failure.					
b.	If I develop sepsis, it could lead to death.					
49.	[Perceived Benefits]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a.	If I take proper care of my health, this will decrease my chances of developing infections that can lead to sepsis.					
b.	If I practice good hand hygiene, this will decrease my chances of developing infections that can lead to sepsis.					
C.	If I keep my cuts and wounds clean and covered until healed, this will decrease my chances of developing infections that can lead to sepsis.					
d.	If I get recommended vaccinations, this will decrease my chances of developing infections that can lead to sepsis.					
e.	Fast recognition of the signs and symptoms of sepsis can increase my chances of survival.					
f.	Fast recognition and treatment of infections can reduce my chances of getting sepsis.					
g.	I should seek immediate medical care if I have an infection that is not getting better or is getting worse.					
50.	[Self-Efficacy]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
а.	I am confident that I can prevent infections that can lead to sepsis.					

b. I am confident that I can talk to a			
healthcare professional if I have a	l		
infection that is not getting better			
or is getting worse.			
c. I am confident that I can recognize			
the signs and symptoms of sepsis.			
d. I am confident that I can seek			
immediate medical care if I			
suspect sepsis.			

CAREGIVERS OF SEPSIS OR SEVERE COVID-19 SURVIVOR(S)

Programmer: Include one question per page. Do not allow participants to go back and change their answer to a previous question. NOTE**Subheadings within all tables should not be visible to respondents.

Programmer: Use the following section for "Caregivers of sepsis or severe Covid-19 survivors."

Next, we are going to ask you some questions to learn more about your perspective on infections and sepsis about family members. Please give us your honest responses.

We would like to provide you with a definition for sepsis to assist you in answering the following questions:

Anyone can get an infection, and almost any infection, including COVID-19, can lead to sepsis. Sepsis is the body's extreme response to an infection. It is a life-threatening medical emergency. Sepsis happens when an infection you already have triggers a chain reaction throughout your body. Infections that lead to sepsis most often start in the lung, urinary tract, skin, or gastrointestinal tract. Without timely treatment, sepsis can rapidly lead to tissue damage, organ failure, and death.

Please answer the following questions about the sepsis or severe Covid-19 survivor(s) for whom you are currently the primary caregiver and indicate the extent to which you agree with the following statements, from strongly disagree to strongly agree.

51.[Perceived Susceptibility]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
 a. The sepsis or severe COVID-19 survivor I care for, is at risk of developing infections that could lead to sepsis. 					
 The sepsis or severe COVID-19 survivor I care for, is at risk of developing sepsis. 					

52.	[Perceived Severity]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a.	If the sepsis or severe COVID-19 survivor I care for developed sepsis, it could cause severe problems, such as tissue damage and organ failure.					
b.	If the sepsis or severe COVID-19 survivor I care for developed sepsis, it could lead to death.					
53.	[Perceived Benefits]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a.	If I help the sepsis or severe COVID-19 survivor I care for take proper care of their chronic condition(s) (if the sepsis or severe COVID-19 survivor has them), this will decrease their chances of developing infections that can lead to sepsis.					
b.	If I help the sepsis or severe COVID-19 survivor I care for practice good hand hygiene, this will decrease their chances of developing infections that can lead to sepsis.					
c.	If I help the sepsis or severe COVID-19 survivor I care for, keep their cuts and wounds clean and covered until healed, this will decrease their chances of developing infections that can lead to sepsis.					
d.	If my sepsis or severe COVID-19 survivor gets recommended vaccinations, this will decrease their chances of developing infections that can lead to sepsis.					
e.	Fast recognition of the signs and symptoms of sepsis can increase my sepsis or severe COVID-19 survivor's chances of survival.					
f.	Fast recognition and treatment of infections can reduce my sepsis or severe COVID-19 survivor's chance of getting sepsis.					
g.	I should help the sepsis or severe COVID-19 survivor I care for, seek immediate medical care if they have					

	n infection that is not etting better/getting worse.					
54.[S	elf-Efficacy]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
th su	am confident that I can help he sepsis or severe COVID-19 hrvivor I care for, prevent infections hat can lead to sepsis.					
th su he ar	am confident that I can help he sepsis or severe COVID-19 hrvivor I care for, talk to a healthcare professional if they have h infection that is not getting better r is getting worse.					
se I o	am confident that I can help the epsis or severe COVID-19 survivor care for, recognize the signs and mptoms of sepsis.					
se I (am confident that I can help the epsis or severe COVID-19 survivor care for seek immediate medical are if I/they suspect sepsis.					

SEPSIS OR SEVERE COVID-19 SURVIVORS

Programmer: Include one question per page. Do not allow participants to go back and change their answer to a previous question. NOTE**Subheadings within all tables should not be visible to respondents.

Programmer: Use the following section for "Sepsis or severe COVID-19 survivors."

Next, we are going to ask you some questions to learn more about your perspective on infections and sepsis. Please give us your honest responses.

We would like to provide you with a definition for sepsis to assist you in answering the following questions:

Anyone can get an infection, and almost any infection, including COVID-19, can lead to sepsis. Sepsis is the body's extreme response to an infection. It is a life-threatening medical emergency. Sepsis happens when an infection you already have triggers a chain reaction throughout your body. Infections that lead to sepsis most often start in the lung, urinary tract, skin, or gastrointestinal tract. Without timely treatment, sepsis can rapidly lead to tissue damage, organ failure, and death.

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

55. [Perceived Susceptibility]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a. I am at risk of developing infections that could lead to sepsis.					
b. I am at risk of developing sepsis.					
56. [Perceived Severity]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a. If I developed sepsis, it could cause severe problems, such as tissue damage and organ failure.b. If I develop sepsis, it could lead to death.					
57.[Perceived Benefits]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a. If I take proper care of my health, this will decrease my chances of developing infections that can lead to sepsis.					
b. If I practice good hand hygiene, this will decrease my chances of developing infections that can lead to sepsis.					
c. If I keep my cuts and wounds clean and covered until healed, this will decrease my chances of developing infections that can lead to sepsis.					
d. If I get recommended vaccinations, this will decrease my chances of developing infections that can lead to sepsis.					
e. Fast recognition of the signs and symptoms of sepsis can increase my chances of survival.					
f. Fast recognition and treatment of infections can reduce my chances of getting sepsis.					
g. I should seek immediate medical care if I have an infection that is					

	not getting better or is getting worse.					
58.	. [Self-Efficacy]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
а.	I am confident that I can prevent infections that can lead to sepsis.					
b.	I am confident that I can talk to a healthcare professional if I have an infection that is not getting better or is getting worse.					
c.	I am confident that I can recognize the signs and symptoms of sepsis.					
d.	I am confident that I can seek immediate medical care if I suspect sepsis.					

PARENT OF CHILDREN 12 YEARS AND YOUNGER

Programmer: Include one question per page. Do not allow participants to go back and change their answer to a previous question. NOTE**Subheadings within all tables should not be visible to respondents.

Programmer: Use the following section for "Parent of children ≤ 12 years old."

Next, we are going to ask you some questions to learn more about your perspective on infections and sepsis. Please give us your honest responses.

We would like to provide you with a definition for sepsis to assist you in answering the following questions:

Anyone can get an infection, and almost any infection, including COVID-19, can lead to sepsis. Sepsis is the body's extreme response to an infection. It is a life-threatening medical emergency. Sepsis happens when an infection you already have triggers a chain reaction throughout your body. Infections that lead to sepsis most often start in the lung, urinary tract, skin, or gastrointestinal tract. Without timely treatment, sepsis can rapidly lead to tissue damage, organ failure, and death.

Please answer the following questions about YOUR CHILD/CHILDREN WHO IS 12 YEARS OLD OR YOUNGER for whom you currently make healthcare decisions and indicate the extent to which you agree with the following statements, from strongly disagree to strongly agree.

59.[Perceived Susceptibility]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a. My child is at risk of developing infections that could lead to sepsis.					
b. My child is at risk of developing sepsis.					
60. [Perceived Severity]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
 a. If my child developed sepsis, it could cause severe problems, such as tissue damage and organ failure. 					
b. If my child developed sepsis, it could lead to death.					
61. [Perceived Benefits]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a. If I take proper care of my child's chronic condition(s) (if my child has them), this will decrease their chances of developing infections that can lead to sepsis.					
b. If I practice good hand hygiene, this will decrease my child's chances of developing infections that can lead to sepsis.					
c. If I keep my child's cuts and wounds clean and covered until healed, this will decrease their chances of developing infections that can lead to sepsis.					
d. If my child gets recommended vaccinations, this will decrease their chances of developing infections that can lead to sepsis.					
e. Fast recognition of the signs and symptoms of sepsis can increase my child's chances of survival.					
f. Fast recognition and treatment of infections can reduce my child's chances of getting sepsis.					
g. I should seek immediate medical care for my child if they have an infection that is not getting better					

or is getting worse.					
62. [Self-Efficacy]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
 I am confident that I can prevent infections that can lead to sepsis in my child. 					
b. I am confident that I can talk to a healthcare professional if my child has an infection that is not getting better or is getting worse.					
c. I am confident that I can recognize the signs and symptoms of sepsis in my child.					
d. I am confident that I can seek immediate medical care if I suspect sepsis in my child.					

ADULTS WHO CARE FOR A FAMILY MEMBER AGE 65+

Programmer: Include one question per page. Do not allow participants to go back and change their answer to a previous question. NOTE**Subheadings within all tables should not be visible to respondents.

Programmer: Use the following section for "Adults who care for a family member age 65+."

Next, we are going to ask you some questions to learn more about your perspective on infections and sepsis. Please give us your honest responses.

We would like to provide you with a definition for sepsis to assist you in answering the following questions:

Anyone can get an infection, and almost any infection, including COVID-19, can lead to sepsis. Sepsis is the body's extreme response to an infection. It is a life-threatening medical emergency. Sepsis happens when an infection you already have triggers a chain reaction throughout your body. Infections that lead to sepsis most often start in the lung, urinary tract, skin, or gastrointestinal tract. Without timely treatment, sepsis can rapidly lead to tissue damage, organ failure, and death.

Please answer the following questions about the FAMILY MEMBER AGED 65 YEARS OR OLDER (family member) for whom you are currently the primary caregiver and indicate the extent to which you agree with the following statements, from strongly disagree to strongly agree.

63. [Perceived Susceptibility]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
 a. My family member is at risk of developing infections that could lead to sepsis. 					
b. My family member is at risk of developing sepsis.					
64. [Perceived Severity]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a. If my family member developed sepsis, it could cause severe problems, such as tissue damage and organ failure.					
b. If my family member developed sepsis, it could lead to death.					
65. [Perceived Benefits]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a. If I help my family member take proper care of their chronic condition(s) (if my family member has them), this will decrease their chances of developing infections that can lead to sepsis.					
b. If I help my family member practice good hand hygiene, this will decrease their chances of developing infections that can lead to sepsis.					
c. If I help my family member keep their cuts and wounds clean and covered until healed, this will decrease their chances of developing infections that can lead to sepsis.					
d. If my family member gets recommended vaccinations, this will decrease their chances of developing infections that can lead to sepsis.					
e. Fast recognition of the signs and symptoms of sepsis can increase my family member's chances of					

	survival.					
f.	Fast recognition and treatment of infections can reduce my family member's chances of getting sepsis.					
g.	I should help my family member seek immediate medical care if they have an infection that is not getting better or is getting worse.					
66	. [Self-Efficacy]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a.	I am confident that I can help my family member prevent infections that can lead to sepsis.					
b.	I am confident that I can help my family member talk to a healthcare professional if they have an infection that is not getting better or is getting worse.					
C.	I am confident that I can help my family member recognize the signs and symptoms of sepsis.					
d.	I am confident that I can help my family member seek immediate medical care if I/they suspect sepsis.					

MEN AGED 65+ WITH ONE OR MORE CHRONIC CONDITIONS AND HEALTHY ADULTS 65+

Programmer: Include one question per page. Do not allow participants to go back and change their answer to a previous question. NOTE**Subheadings within all tables should not be visible to respondents.

Programmer: Use the following section for "Healthy adults 65+" and "Men 65+ with one or more chronic conditions."

Next, we are going to ask you some questions to learn more about your perspective on infections and sepsis. Please give us your honest responses.

We would like to provide you with a definition for sepsis to assist you in answering the following questions:

Anyone can get an infection, and almost any infection, including COVID-19, can lead to sepsis. Sepsis is the body's extreme response to an infection. It is a life-threatening medical emergency. Sepsis happens when an infection you already have triggers a chain reaction throughout your body. Infections that lead to sepsis most often start in the lung, urinary tract, skin, or gastrointestinal tract. Without timely treatment, sepsis can rapidly lead to tissue damage, organ failure, and death.

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

Programmer: Do not show Q69a to Health adults 65+. Show to "Men 65+ with one or more chronic conditions."

67.[Perceived Susceptibility]	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
a. I am at risk of developing infections that could lead to sepsis.					
b. I am at risk of developing sepsis.					
68. [Perceived Severity]	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
a. If I developed sepsis, it could cause severe problems, such as tissue damage and organ failure.					
b. If I develop sepsis, it could lead to death.					
69. [Perceived Benefits]	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
 a. [Programmer: Do not show this question to Health adults 65+. Show to "Men 65+ with one or more chronic conditions] If I take proper care of my chronic condition(s), this will decrease my chances of developing infections that can lead to sepsis. b. If I practice good hand hygiene, this will decrease my chances of 					
developing infections that can lead to sepsis.					
c. If I keep my cuts and wounds clean and covered until healed, this will decrease my chances of developing infections that can lead					

	to sepsis.					
d.	If I get recommended vaccinations, this will decrease my chances of developing infections that can lead to sepsis.					
e.	Fast recognition of the signs and symptoms of sepsis can increase my chances of survival.					
f.	Fast recognition and treatment of infections can reduce my chances of getting sepsis.					
g.	I should seek immediate medical care if I have an infection that is not getting better or is getting worse.					
1					:	:
70.	. [Self-Efficacy]	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
			Disagree	Neutral	Agree	
	[Self-Efficacy] I am confident that I can prevent		Disagree	Neutral	Agree	
a.	I am confident that I can prevent infections that can lead to sepsis. I am confident that I can talk to a healthcare professional if I have an infection that is not getting better		Disagree	Neutral	Agree	

BEHAVIOR [ALL]

CAREGIVERS OF A CANCER PATIENT

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

Programmer: Use the following section for "Caregivers of a cancer patient."

Please answer the following questions about the **Cancer patient(s)** for whom you are currently the primary caregiver.

71. In the past 2-3 months, how often did you speak with the healthcare professionals of the cancer
patient(s) you care for, or help them to speak with their healthcare professionals about the following

				<u> </u>				
		Never	Rarel y	Sometimes	Often	Always	Do not know/ cannot recall	Did not visit a healthcare professional in past 2-3 months
a.	Infections, including COVID-19							
b.	Sepsis							
C.	Who is at risk for sepsis							
d.	Signs and symptoms of sepsis							
e.	How to seek immediate medical care if you suspect sepsis							
f.	How to prevent infections that can lead to sepsis							

72. What are the barriers that make it hard for you to have conversations/help the cancer patient(s) you care for have conversations about how to prevent infections that can lead to sepsis? Select all that apply.

	I am not familiar enough with these topics.
	I do not understand these topics.
	I am not interested in these topics.
	I do not have time to educate myself about these topics.
	I do not think sepsis is a problem for the cancer patient(s) I care for.
	I do not think infections that can lead to sepsis are a big problem for the cancer patient(s) I care
	for.
	The cancer patient(s) I care for does not have a healthcare professional with whom I can discuss
	these topics.
	I feel frightened or worried when I talk about these topics.
ш	Tiel frightened of worned when I talk about these topics.

I do not have any barriers to having conversations about these topics. Do not know/cannot recall Prefer not to answer 73. Did the cancer patient(s) you care for get a flu vaccine for the 2022-2023 flu season? Yes No Do not know 74. What are the barriers that make it hard for you to prevent infections that can lead to sepsis in the cancer patient(s) you care for? Select all that apply. I am not able to get to a doctor with the cancer patient(s) I care for, to discuss the steps needed to prevent infections that can lead to sepsis. I am afraid to see a doctor or nurse with the cancer patient(s) I care for because I am worried about getting COVID-19 or the cancer patient getting COVID-19. I am not able to access or afford supplies for cuts and wound care that I would need to prevent infections that can lead to sepsis for the cancer patient(s) I care for. I am not familiar enough with how to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not know if the cancer patient(s) I care for need to get any vaccinations. I do not think it is possible for me to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not think it is possible for me to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not think it is important to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not think it is important to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not think it is important to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not chink it is important to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not chink it is important to prevent infections that can lead to sepsis in the cancer patient(s) I care for. The health of the cancer patient(s) I care for makes it hard for me to take all the steps needed to prevent infections that can lead to		Other, please explain:
Yes No Do not know 74. What are the barriers that make it hard for you to prevent infections that can lead to sepsis in the cancer patient(s) you care for? Select all that apply. I am not able to get to a doctor with the cancer patient(s) I care for, to discuss the steps needed to prevent infections that can lead to sepsis. I am afraid to see a doctor or nurse with the cancer patient(s) I care for because I am worried about getting COVID-19 or the cancer patient getting COVID-19. I am not able to access or afford supplies for cuts and wound care that I would need to prevent infections that can lead to sepsis for the cancer patient(s) I care for. I am not familiar enough with how to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not know if the cancer patient(s) I care for need to get any vaccinations. I do not think it is possible for me to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not think sepsis is a problem for the cancer patient(s) I care for. I do not think infections that can lead to sepsis are a problem for the cancer patient(s) I care for. I do not think it is important to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not have time to take all the steps needed to prevent infections that can lead to sepsis in the cancer patient(s) I care for. The health of the cancer patient(s) I care for makes it hard for me to take all the steps needed to prevent infections that can lead to sepsis in the cancer patient(s) I care for reside can respond correctly to sepsis. I'm not confident the healthcare system in the area where the cancer patient(s) I care for reside can respond correctly to sepsis. The cancer patient(s) I care for lives very far from healthcare services. The cancer patient(s) I care for lives very far from healthcare services. The cancer patient(s) I care for leies on telehealth services.		I do not have any barriers to having conversations about these topics. Do not know/cannot recall
the cancer patient(s) you care for? Select all that apply. I am not able to get to a doctor with the cancer patient(s) I care for, to discuss the steps needed to prevent infections that can lead to sepsis. I am afraid to see a doctor or nurse with the cancer patient(s) I care for because I am worried about getting COVID-19 or the cancer patient getting COVID-19. I am not able to access or afford supplies for cuts and wound care that I would need to prevent infections that can lead to sepsis for the cancer patient(s) I care for. I am not familiar enough with how to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not know if the cancer patient(s) I care for need to get any vaccinations. I do not want the cancer patient(s) I care for to get vaccinations. I do not think it is possible for me to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not think sepsis is a problem for the cancer patient(s) I care for. I do not think infections that can lead to sepsis are a problem for the cancer patient(s) I care for. I do not think infections that can lead to sepsis are a problem for the cancer patient(s) I care for. I do not have time to take all the steps needed to prevent infections that can lead to sepsis in the cancer patient(s) I care for. The health of the cancer patient(s) I care for makes it hard for me to take all the steps needed to prevent infections that can lead to sepsis. I'm not confident the healthcare system in the area where the cancer patient(s) I care for reside can respond correctly to sepsis. I'm not confident the healthcare professionals in the area where the cancer patient(s) I care for reside can respond correctly to sepsis. The cancer patient(s) I care for does not have easy access to healthcare services. The cancer patient(s) I care for relies on telehealth services.	73.	Yes No
prevent infections that can lead to sepsis. I am afraid to see a doctor or nurse with the cancer patient(s) I care for because I am worried about getting COVID-19 or the cancer patient getting COVID-19. I am not able to access or afford supplies for cuts and wound care that I would need to prevent infections that can lead to sepsis for the cancer patient(s) I care for. I am not familiar enough with how to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not know if the cancer patient(s) I care for need to get any vaccinations. I do not want the cancer patient(s) I care for to get vaccinations. I do not think it is possible for me to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not think infections that can lead to sepsis are a problem for the cancer patient(s) I care for. I do not think infections that can lead to sepsis are a problem for the cancer patient(s) I care for. I do not think it is important to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not have time to take all the steps needed to prevent infections that can lead to sepsis in the cancer patient(s) I care for. The health of the cancer patient(s) I care for makes it hard for me to take all the steps needed to prevent infections that can lead to sepsis. I'm not confident the healthcare system in the area where the cancer patient(s) I care for reside can respond correctly to sepsis. I'm not confident the healthcare professionals in the area where the cancer patient(s) I care for reside can respond correctly to sepsis. The cancer patient(s) I care for lives very far from healthcare services. The cancer patient(s) I care for relies on telehealth services. Other, please explain: Other, please	74.	
		prevent infections that can lead to sepsis. I am afraid to see a doctor or nurse with the cancer patient(s) I care for because I am worried about getting COVID-19 or the cancer patient getting COVID-19. I am not able to access or afford supplies for cuts and wound care that I would need to prevent infections that can lead to sepsis for the cancer patient(s) I care for. I am not familiar enough with how to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not know if the cancer patient(s) I care for need to get any vaccinations. I do not want the cancer patient(s) I care for to get vaccinations. I do not think it is possible for me to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not think sepsis is a problem for the cancer patient(s) I care for. I do not think infections that can lead to sepsis are a problem for the cancer patient(s) I care for. I do not think it is important to prevent infections that can lead to sepsis in the cancer patient(s) I care for. I do not have time to take all the steps needed to prevent infections that can lead to sepsis in the cancer patient(s) I care for. The health of the cancer patient(s) I care for makes it hard for me to take all the steps needed to prevent infections that can lead to sepsis. I'm not confident the healthcare system in the area where the cancer patient(s) I care for reside can respond correctly to sepsis. I'm not confident the healthcare professionals in the area where the cancer patient(s) I care for reside can respond correctly to sepsis. The cancer patient(s) I care for lives very far from healthcare services. The cancer patient(s) I care for relies on telehealth services. Other, please explain: I have not encountered any barriers to preventing infections that can lead to sepsis in the cancer
		patient(s) I care for.

 □ I do not try to prevent infections that can lead to sepsis in the cancer patient(s) I care for. □ Do not know/cannot recall 	
□ Prefer not to answer	
75. In the last 2-3 months , have you looked for information about infections that can lead to seps for the cancer patient(s) you care for?	31S
□ Yes	
□ No	
☐ Do not know/cannot recall	
Programmer: If the respondent selects "Yes" to Q76, proceed to "SOURCES OF INFORMATION" section, else skip "SOURCES OF INFORMATION" section.	

CANCER PATIENTS

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

Programmer: Use the following section for "Cancer patients".

76. Think about the visits you have had with healthcare professionals over the past **2-3 months**. These include both in-person and telehealth visits. During these visits, how often did you speak with your healthcare professionals about the following?

Programmer: Include "Did not visit a healthcare professional for an illness in the past 2-3 months" as one option for all of a–f (merged cell).

		Never	Rarely	Sometimes	Often	Always	Do not know/ cannot recall	Did not visit a healthcare professional in past 2-3 months
a.	Infections, including COVID-19							
b.	Sepsis							
c.	Who is at risk for sepsis							
d.	Signs and symptoms of sepsis							
e.	How to seek immediate medical							

		Never	Rarely	Sometimes	Often	Always	Do not know/ cannot recall	Did not visit a healthcare professional in past 2-3 months
	care if you suspect sepsis							
f.	How to prevent infections that can lead to sepsis							
	77. What are the ba professional about I Programmer: Rot "Prefer not to ansabout these topics" I am not familia I do not underst I am not interes I do not have tin I do not think se I do not think in I do not have a left of the select of the response of the select of the sel	ate responder," "Other wer," "Other wer," "Other wer," as is. In enough wer, and these to educate the educate epsis is a profections the healthcare of the worried explain: by barriers unnot recall swer espondent not know/uses.	vent infectors is e option with these copics. The topics is e topics. The topics is topics is topics in the can lead profession of the topics is to having the selects "I cannot record is to having the contract is to having the topics is the topic	tions that can less; keep the place. I do not have topics. Tabout these to me. I do sepsis are nal with whom alk about these conversations.	ppics. a problem I can distent to the any barrifer not to	of "Do not rriers to have the ha	t all that apply the table that apply the table that apply the table to be tab	ply. not recall," versations
	79. What are the ba	rriers that	make it ha	rd for you to p	revent in	fections tha	at can lead	to sepsis?

Select all that apply.

"Prefer not to answer," "Other," "I do no try to prevent infections," and "I have not encountered any barriers to preventing infection" as is.	
☐ I am not able to get to a doctor or nurse to discuss the steps needed to prevent infections that	can
lead to sepsis.	
☐ I am afraid to see a doctor or nurse because I am worried about getting COVID-19.	
☐ I am not able to access or afford supplies for cuts and wound care that I would need to preven	nt
infections that can lead to sepsis.	
☐ I am not familiar enough with how to prevent infections that can lead to sepsis.	
☐ I do not know if I need to get any vaccinations.	
☐ I do not want to get vaccinations.	
☐ I do not think it is possible for me to prevent infections that can lead to sepsis.	
☐ I do not think sepsis is a problem for me.	
□ I do not think infections that can lead to sepsis are a problem for me.	
☐ I do not think it is important to prevent infections that can lead to sepsis.	
\square I do not have time to take all the steps needed to prevent infections that can lead to sepsis.	
☐ My health makes it hard for me to take all the steps needed to prevent infections that can lead	l to
sepsis.	
☐ I'm not confident the healthcare system in my area can respond correctly to sepsis.	
☐ I'm not confident the healthcare professionals in my area can respond correctly to sepsis.	
☐ I live very far from healthcare services.	
☐ I don't have easy access to healthcare services.	
☐ I rely on telehealth services.	
Other, please explain:	
☐ I have not encountered any barriers to preventing infections that can lead to sepsis.	
□ I do not try to prevent infections that can lead to sepsis.□ Do not know/cannot recall	
□ Prefer not to answer	
a Trefer not to unswer	
Programmer: If respondent selects "I have not encountered any barriers to preventing infections that can lead to sepsis," "I do not try to prevent infections that lead to sepsis," "I not know/cannot recall" or "Prefer not to answer," do not allow them to select other response	
80. In the last 2-3 months , have you looked for information about infections that can lead to seps ☐ Yes ☐ No	sis?
☐ Do not know/cannot recall	
Programmer: If the respondent selects "Yes" to Q81, proceed to "SOURCES OF	

INFORMATION" section, else skip "SOURCES OF INFORMATION" section.

Programmer: Rotate response options; keep the placement of "Don't know/cannot recall,"

CAREGIVERS OF SEPSIS OR SEVERE COVID-19 SURVIVOR(S)

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

Programmer: Use the following section for "Caregivers of Sepsis or Severe Covid-19 Survivor."

Please answer the following questions about the survivor(s) of sepsis or severe COVID-19 for whom you are currently the primary caregiver.

81. In the past **2-3 months,** how often did you speak with healthcare professionals of the survivor of sepsis or severe COVID-19 you care for, or help them to speak with their healthcare professionals about the following?

		Never	Rarely	Sometimes	Often	Always	Do not know/ cannot recall	Did not visit a healthcare professional in past 2-3 months
a.	Infections, including COVID-19							
b.	Sepsis							
c.	Who is at risk for sepsis							
d.	Signs and symptoms of sepsis							
e.	How to seek immediate medical care if you suspect sepsis					_		
f.	How to prevent infections that can lead to sepsis							

or	What are the barriers that make it hard for you to have conversations/help the survivor of sepsis severe COVID-19 you care for have conversations about how to prevent infections that can lead sepsis? Select all that apply.
	I am not familiar enough with these topics. I do not understand these topics. I am not interested in these topics. I do not have time to educate myself about these topics. I do not think sepsis is a problem for the sepsis or severe COVID-19 survivor I care for. I do not think infections that can lead to sepsis are a problem for the sepsis or severe COVID-19 survivor I care for.
	The sepsis or severe COVID-19 survivor I care for does not have a healthcare professional with whom I can discuss these topics.
	I feel frightened or worried when I talk about these topics. Other, please explain:
	I do not have any barriers to having conversations about these topics. Do not know/cannot recall Prefer not to answer
	Did the sepsis or severe COVID-19 survivor you care for get a flu vaccine for the 2022-2023 flunson?
	Yes No Do not know
	What are the barriers that make it hard for you to prevent infections that can lead to sepsis in the vivor of sepsis or severe COVID-19 you care for? Select all that apply.
	I am not able to get to a doctor with the survivor of sepsis or severe COVID-19 I care for to discuss the steps needed to prevent infections that can lead to sepsis. I am afraid to see a doctor or nurse with the survivor of sepsis or severe COVID-19 I care for because I am worried about getting COVID-19 or the survivor of sepsis or severe COVID-19
	getting COVID-19. I am not able to access or afford supplies for cuts and wound care that I would need to prevent
	infections that can lead to sepsis for the survivor of sepsis or severe COVID-19 I care for. I am not familiar enough with how to prevent infections that can lead to sepsis in the survivor of sepsis or severe COVID-19 I care for.
	I do not know if the survivor of sepsis or severe COVID-19 I care for needs to get any vaccinations.
	I do not want the survivor of sepsis or severe COVID-19 I care for to get vaccinations. I do not think it is possible for me to prevent infections that can lead to sepsis in the survivor of sepsis or severe COVID-19 I care for.
	I do not think sepsis is a problem for the survivor of sepsis or severe COVID-19 I care for. I do not think infections that can lead to sepsis are a problem for the survivor of sepsis or severe
_	COVID-19 I care for.

	I do not think it is important to prevent infections that can lead to sepsis in the survivor of sepsis
	or severe COVID-19 I care for.
	I do not have time to take all the steps needed to prevent infections that can lead to sepsis in the
	survivor of sepsis or severe COVID-19 I care for.
	The health of the sepsis or severe COVID-19 survivor I care for makes it hard for me to take all
	the steps needed to prevent infections that can lead to sepsis.
	I'm not confident the healthcare system in the area where the sepsis or severe COVID-19
	survivor I care for can respond correctly to sepsis.
	I'm not confident the healthcare professionals in the area where the sepsis or severe COVID-19
	survivor I care for can respond correctly to sepsis.
	The sepsis or severe COVID-19 survivor I care for lives very far from healthcare services.
	The sepsis or severe COVID-19 survivor I care for do not have easy access to healthcare
	services.
	I rely on telehealth services.
	Other, please
	explain:
	I have not encountered any barriers to preventing infections that can lead to sepsis in the survivor
	of sepsis or severe COVID-19 I care for.
	I do not try to prevent infections that can lead to sepsis in the survivor of sepsis or severe
	COVID-19 I care for.
	Do not know/cannot recall
	Prefer not to answer
0.5	
	In the last 2-3 months , have you looked for information about infections that can lead to sepsis
IOI	the survivor of sepsis or severe COVID-19 you care for?
	Yes
	No
	Do not know/cannot recall
D~	ogrammer. If the respondent selects "Ves" to OOC pressed to "SOUDCES OF
	ogrammer: If the respondent selects "Yes" to Q86, proceed to "SOURCES OF
IIN.	FORMATION" section, else skip "SOURCES OF INFORMATION" section.

SEPSIS OR SEVERE COVID-19 SURVIVORS

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

Programmer: Use the following section for "Sepsis or sever COVID-19 survivors".

86. Think about the visits you have had with healthcare professionals over the past **2-3 months**. These include both in-person and telehealth visits. During these visits, how often did you speak with your healthcare professionals about the following?

Programmer: Include "Did not visit a healthcare professional for an illness in the past 2-3 months" as one option for all of a–f (merged cell).

		Never	Rarely	Sometimes	Often	Always	Do not know/ cannot recall	Did not visit a healthcare professional in past 2-3 months
a.	Infections, including COVID-19							
b.	Sepsis							
c.	Who is at risk for sepsis							
d.	Signs and symptoms of sepsis							
e.	How to seek immediate medical care if you suspect sepsis							
f.	How to prevent infections that can lead to sepsis							
	87. What are the bar professional about he Programmer: Rota "Prefer not to answer these terrises"	now to prev ate respon wer," "Otl	vent infect se option	tions that can l s; keep the pla	ead to se _l acement	psis? Select of "Do not	t all that ap : know/can	ply. not recall,"
	about these topics' I am not familia I do not underst I am not interest I do not have tir I do not think se I do not think in I do not have a l Other, please ex Do not know/ca	r enough vand these ted in these epsis is a profections the healthcare or worried plain:	copics. e topics. ate myself roblem for at can lead profession d when I to to having	about these to me. d to sepsis are nal with whom alk about these	a probler I can dis topics.	cuss these	topics.	

☐ Prefer not to answer

select other responses. 88. Did you get a flu vaccine for the 2022-2023 flu season? □ Yes □ No 89. What are the barriers that make it hard for you to prevent infections that can lead to sepsis? Select all that apply. Programmer: Rotate response options; keep the placement of "Don't know/cannot recall," "Prefer not to answer," "Other," "I do no try to prevent infections...," and "I have not encountered any barriers to preventing infection..." as is. ☐ I am not able to get to a doctor or nurse to discuss the steps needed to prevent infections that can lead to sepsis. ☐ I am afraid to see a doctor or nurse because I am worried about getting COVID-19. ☐ I am not able to access or afford supplies for cuts and wound care that I would need to prevent infections that can lead to sepsis. ☐ I am not familiar enough with how to prevent infections that can lead to sepsis. ☐ I do not know if I need to get any vaccinations. □ I do not want to get vaccinations. ☐ I do not think it is possible for me to prevent infections that can lead to sepsis. ☐ I do not think sepsis is a problem for me. ☐ I do not think infections that can lead to sepsis are a problem for me. ☐ I do not think it is important to prevent infections that can lead to sepsis. ☐ I do not have time to take all the steps needed to prevent infections that can lead to sepsis. ☐ My health makes it hard for me to take all the steps needed to prevent infections that can lead to sepsis. ☐ I'm not confident the healthcare system in my area can respond correctly to sepsis. ☐ I'm not confident the healthcare professionals in my area can respond correctly to sepsis. ☐ I live very far from healthcare services. ☐ I don't have easy access to healthcare services. □ I rely on telehealth services. ☐ Other, please explain: ☐ I have not encountered any barriers to preventing infections that can lead to sepsis. ☐ I do not try to prevent infections that can lead to sepsis.

Programmer: If respondent selects "I do not have any barriers to having conversations about these topics," "Do not know/cannot recall" or "Prefer not to answer," do not allow them to

Programmer: If respondent selects "I have not encountered any barriers to preventing infections that can lead to sepsis," "I do not try to prevent infections that lead to sepsis," "Do not know/cannot recall" or "Prefer not to answer," do not allow them to select other responses.

☐ Do not know/cannot recall

□ Prefer not to answer

90.	In the last 2-3 months , have you looked for information about infections that can lead to sepsis?
	Yes
	No
	Do not know/cannot recall
	ogrammer: If the respondent selects "Yes" to Q91, proceed to "SOURCES OF FORMATION" section, else skip "SOURCES OF INFORMATION" section.

PARENT OF CHILDREN 12 YEARS AND YOUNGER

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

Programmer: Use the following section for "Parent of children ≤ 12 years old."

Please answer the following questions about YOUR CHILD/CHILDREN WHO IS 12 YEARS OLD OR YOUNGER for whom you currently make healthcare decisions.

91. In the past **2-3 months,** how often did you speak with your child's healthcare professionals about the following?

		Never	Rarely	Sometimes	Often	Always	Do not know/ cannot recall	Did not visit a healthcare professional in past 2-3 months
a.	Infections, including COVID-19							
b.	Sepsis							
C.	Who is at risk for sepsis							
d.	Signs and symptoms of sepsis							
e.	How to seek immediate medical care if you suspect sepsis							
f.	How to prevent infections that can lead to							

sepsis						
	rriers that make it hard for you to have conversations about how to prevent ead to sepsis? Select all that apply.					
•	nte response options; keep the placement of "Don't know/cannot recall," wer," "Other," and "I do not have any barriers to having conversations" as is.					
☐ I am not familian☐ I do not understan☐ I am not interestan☐ I do not have tin☐ I do not think se☐ I do not think in☐ My child does n☐ I feel frightened☐ Other, please ex	r enough with these topics. and these topics. ted in these topics. ne to educate myself about these topics. spsis is a problem for my child. fections that can lead to sepsis are a problem for my child. ot have a healthcare professional with whom I can discuss these topics. or worried when I talk about these topics. plain:					
☐ I do not have an ☐ Do not know/car ☐ Prefer not to ans						
about these topics,	Programmer: If the respondent selects "I do not have any barriers to having conversations about these topics," "Do not know/cannot recall" or "Prefer not to answer," do not allow them to select other responses.					
93. Did your child g □ Yes □ No □ Do not know	get a flu vaccine for the 2022-2023 flu season?					
94. What are the bar your child? Select a	rriers that make it hard for you to prevent infections that can lead to sepsis in ll that apply.					
not to answer," "O	nte response options; keep placement of "Don't know/cannot recall," "Preformer," "I do no try to prevent infections…," and "I have not encountered eventing infection…" as is.					
that can lead to so I am afraid to se or my child getti I am not able to infections that can	e a doctor or nurse with my child because I am worried about getting COVID-					

	I do not know if my child needs to get any vaccinations.
	I do not want my child to get vaccinations.
	I do not think it is possible for me to prevent infections that can lead to sepsis in my child.
	I do not think sepsis is a problem for my child.
	I do not think infections that can lead to sepsis are a problem for my child.
	I do not think it is important to prevent infections that can lead to sepsis in my child.
	I do not have time to take all the steps needed to prevent infections that can lead to sepsis in my
	child.
	My child's health or my own health make it hard for me to take all the steps needed to prevent
	infections that can lead to sepsis.
	I'm not confident the healthcare system in the area where my child lives can respond correctly to
	sepsis.
П	I'm not confident the healthcare professionals in the area where my child lives can respond
	correctly to sepsis.
П	My child lives very far from healthcare services.
	My child does not have easy access to healthcare services.
	My child relies on telehealth services.
	Other, please explain:
	I have not encountered any barriers to preventing infections that can lead to sepsis in my child.
	I do not try to prevent infections that can lead to sepsis in my child.
	Do not know/cannot recall
	Prefer not to answer
_	Trefer not to answer
inf sep	ogrammer: If respondent selects "I have not encountered any barriers to preventing ections that can lead to sepsis in my child," "I do not try to prevent infections that lead to sis in my child," "Do not know/cannot recall" or "Prefer not to answer," do not allow them select other responses.
	In the last 2-3 months , have you looked for information about infections that can lead to sepsis your child?
	Yes
	No
	Do not know/cannot recall
_	
	ogrammer: If the respondent selects "Yes" to Q96, proceed to "SOURCES OF FORMATION" section, else skip "SOURCES OF INFORMATION" section.

ADULTS WHO CARE FOR FAMILY MEMBER AGE 65+

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

Programmer: Use the following section for "Adults who care for a family member age 65+."

Please answer the following questions about the FAMILY MEMBER AGE 65+ (family member) for whom you are currently the primary caregiver.

96. In the past 2-3 months, how often did you speak with your family member over 65+'s healthcare providers/help them to speak with their healthcare professionals about the following?

	<u> </u>							<u></u>
		Never	Rarely	Sometimes	Often	Always	Do not know/ cannot recall	Did not visit a healthcare professional in past 2-3 months
a.	Infections,							
	including							
	COVID-19							
b.	Sepsis							
C.	Who is at risk							
	for sepsis							
d.	Signs and							
	symptoms of							
	sepsis							
e.	How to seek							
	immediate							
	medical care if							
	you suspect							
	sepsis							
f.	How to							
	prevent infections that							
	can lead to							
	sepsis							
	achara							

97. What are the barriers that make it hard for you to have conversations/help your family member age 65+ have conversations about how to prevent infections that can lead to sepsis? Select all that apply.

Programmer: Rotate response options; keep placement of "Don't know/cannot recall," "Prefer

not to answer," "Other," and "I do not have any barriers to having conversations about these topics" as is.				
I am not familiar enough with these topics.				
I do not understand these topics.				
I am not interested in these topics.				
I do not have time to educate myself about these topics.				

	I do not think sepsis is a problem for my family member. I do not think infections that can lead to sepsis are a problem for my family member. My family member does not have a healthcare professional with whom I can discuss these topics. I feel frightened or worried when I talk about these topics. Other, please explain: I do not have any barriers to having conversations about these topics. Do not know/cannot recall Prefer not to answer
the	ogrammer: If respondent selects "I do not have any barriers to having conversations about ese topics," "Do not know/cannot recall" or "Prefer not to answer," do not allow them to ect other responses.
	. Did your family member age 65+ get a flu vaccine for the 2022-2023 flu season? Yes No Do not know
	. What are the barriers that make it hard for you to prevent infections that can lead to sepsis in ur family member who is age 65+? Select all that apply.
no	ogrammer: Rotate response options; keep placement of "Don't know/cannot recall," "Prefer t to answer," "Other," "I do no try to prevent infections…," and "I have not encountered y barriers to preventing infection…" as is.
	I am not able to get to a doctor with my family member to discuss the steps needed to prevent infections that can lead to sepsis. I am afraid to see a doctor or nurse with my family member because I am worried about getting
	COVID-19 or my family member getting COVID-19. I am not able to access or afford supplies for cuts and wound care that I would need to prevent infections that can lead to sepsis for my family member.
	I am not familiar enough with how to prevent infections that can lead to sepsis in my family member.
	I do not know if my family member needs to get any vaccinations. I do not want my family member to get vaccinations. I do not think it is possible for me to prevent infections that can lead to sepsis in my family member.
	I do not think sepsis is a problem for my family member. I do not think infections that can lead to sepsis are a problem for my family member. I do not think it is important to prevent infections that can lead to sepsis in my family member. I do not have time to take all the steps needed to prevent infections that can lead to sepsis in my family member.

	My family member's health makes it hard for me to take all the steps needed to prevent
	infections that can lead to sepsis.
	I'm not confident the healthcare system in my area can respond correctly to sepsis.
	I'm not confident the healthcare professionals in my area can respond correctly to sepsis.
	I live very far from healthcare services.
	I don't have easy access to healthcare services.
	I'm not confident the healthcare system in my family member's area can respond correctly to
	sepsis.
	I'm not confident the healthcare professionals in my family member's area can respond correctly
	to sepsis.
	My family member lives very far from healthcare services.
	My family member does not have easy access to healthcare services.
	My family member relies on telehealth services.
	Other, please explain:
	I have not encountered any barriers to preventing infections that can lead to sepsis in my family
	member.
	I do not try to prevent infections that can lead to sepsis in my family member.
	Do not know/cannot recall
	Prefer not to answer

Programmer: If respondent selects "I have not encountered any barriers to preventing infections that can lead to sepsis in my family member," "I do not try to prevent infections that lead to sepsis in my family member," "Do not know/cannot recall" or "Prefer not to answer," do not allow them to select other responses.

100	In the last 2-3 months , have you looked for information about infections that can lead to
sep	osis for your family member who is 65+?
	Yes
	No
	Do not know/cannot recall

Programmer: If the respondent selects "Yes" to Q101, proceed to "SOURCES OF INFORMATION" section, else skip "SOURCES OF INFORMATION" section.

MEN AGED 65+ WITH ONE OR MORE CHRONIC CONDITIONS AND HEALTHY ADULTS 65+

PROGRAMMER: INCLUDE ONE QUESTION PER PAGE. DO NOT ALLOW PARTICIPANTS TO GO BACK AND CHANGE THEIR ANSWER TO A PREVIOUS QUESTION.

Programmer: Use the following section for "Healthy adults 65+ and Men 65+ with one or more chronic conditions".

101. Think about the visits you have had with healthcare professionals over the past **2-3 months**. These include both in-person and telehealth visits. During these visits, how often did you speak with your healthcare professionals about the following?

Programmer: Include "Did not visit a healthcare professional for an illness in the past 2-3 months" as one option for all of a–f (merged cell).

		Never	Rarely	Sometimes	Often	Always	Do not know/ cannot recall	Did not visit a healthcare professional in past 2-3 months
a.	Infections, including COVID-19							
b.	Sepsis							
c.	Who is at risk for sepsis							
d.	Signs and symptoms of sepsis							
e.	How to seek immediate medical care if you suspect							

		Never	Rarely	Sometimes	Often	Always	Do not know/ cannot recall	Did not visit a healthcare professional in past 2-3 months
	sepsis							
f.	How to prevent infections that can lead to sepsis							
	professional about Programmer: Re "Prefer not to an about these topic" I am not famil I do not under I do not have topic	t how to pre ptate respondence. It is a sis. It is enough we stand these ested in these to educe sepsis is a prinfections the antifections the antifections the antifections the antifection of the explain: I may barrier be cannot recall answer respondent to not know onses.	went infections option her," and with these topics. The topics option at can lead profession d when I to having leads of the cannot result of the topics of the cannot result of	tions that can less; keep placer "I do not have topics." Tabout these to me. do sepsis are hal with whom alk about these conversations do not have a sepsis are half about these topics.	pead to segment of "e any barrifer not to	psis? Select Do not know rriers to have m for me. cuss these to ese topics. ders to have manswer,"	t all that appow/cannot aving conversions.	recall," rersations
	104. What a	are the barri	ers that ma	ike it hard for	you to pro	event infect	ions that ca	an lead to

sepsis? Select all that apply.

not	ogrammer: Rotate response options; keep placement of "Don't know/cannot recall," "Prefer to answer," "Other," "I do no try to prevent infections," and "I have not encountered barriers to preventing infection" as is.							
	I am not able to get to a doctor or nurse to discuss the steps needed to prevent infections that can lead to sepsis.							
 □ I am afraid to see a doctor or nurse because I am worried about getting COVID-19. □ I am not able to access or afford supplies for cuts and wound care that I would need to preven infections that can lead to sepsis. 								
	I am not familiar enough with how to prevent infections that can lead to sepsis. I do not know if I need to get any vaccinations.							
	I do not want to get vaccinations. I do not think it is possible for me to prevent infections that can lead to sepsis. I do not think sepsis is a problem for me.							
	I do not think sepsis is a problem for me. I do not think infections that can lead to sepsis are a problem for me. I do not think it is important to prevent infections that can lead to sepsis.							
	I do not have time to take all the steps needed to prevent infections that can lead to sepsis. My health makes it hard for me to take all the steps needed to prevent infections that can lead to sepsis.							
	I'm not confident the healthcare system in my area can respond correctly to sepsis. I'm not confident the healthcare professionals in my area can respond correctly to sepsis. I live very far from healthcare services. I don't have easy access to healthcare services.							
	I rely on telehealth services. Other, please explain:							
	I have not encountered any barriers to preventing infections that can lead to sepsis. I do not try to prevent infections that can lead to sepsis. Do not know/cannot recall Prefer not to answer							
inf	ogrammer: If respondent selects "I have not encountered any barriers to preventing ections that can lead to sepsis," "I do not try to prevent infections that lead to sepsis," "Do know/cannot recall" or "Prefer not to answer," do not allow them to select other responses.							
105 sep	In the last 2-3 months , have you looked for information about infections that can lead to sis?							
	Yes No Do not know/cannot recall							
	ogrammer: If the respondent selects "Yes" to Q105, proceed to "SOURCES OF FORMATION" section, else skip "SOURCES OF INFORMATION" section.							

SOURCES OF INFORMATION [ALL]

106.

that apply. Programmer: Rotate response options; keep the placement of "Other" and "I have not tried to learn about sepsis" as is. ☐ My doctor/healthcare professional □ Pharmacist ☐ Health websites/Health-related mobile apps (e.g., WebMD, Mayo Clinic, etc.), please specify: ☐ Centers for Disease Control and Prevention (CDC) website ☐ Health magazines (e.g., Women's Health, Men's Health, Prevention), please specify: ☐ Family members and/or friends □ Newspapers, please specify: _____ ☐ Television, please specify: _____ ☐ Radio, please specify: ☐ Social media (e.g., Facebook, Twitter, Instagram, LinkedIn, etc.), please specify: ☐ Other, please specify: ☐ I have not tried to learn about sepsis Programmer: If a respondent selects "I have not tried to learn about sepsis" do not allow them to select other responses. 107. If you need to get information about sepsis, where would you prefer to get it? Select all that apply. Programmer: Rotate response options; keep the placement of "Other" and "Do not know/unsure" as is. ☐ My doctor/healthcare professional □ Pharmacist ☐ Health websites/health-related mobile apps (e.g., WebMD, Mayo Clinic, etc.), please specify: ☐ Centers for Disease Control and Prevention (CDC) website or materials ☐ Health magazines (e.g., Women's Health, Men's Health, Prevention), please specify: ☐ Family members and/or friends ☐ Other health groups/organizations (e.g., National Institutes of Health, American Cancer Society, etc.), Please specify: _____

To whom or where did you go to learn about infections that can lead to sepsis? Select all

Media (e.g., television, radio, newspapers, health magazines, etc.), please specify:
Television, please specify:
ogrammer: If a respondent selects "Do not know/unsure" do not allow them to select other
sponses.

	. Did you know that Ca about sepsis? Yes No	DC has a <i>Get Ahead of</i> a	<i>Sepsis</i> webpage wi	th resources you can use to learn					
	_	dent selects "Yes" to C ARACTERISTICS sec		1111, else proceed to the					
110.H	ow did you learn abou	t CDC's Get Ahead of S	Sepsis resources? S	elect all that apply.					
	ogrammer: Rotate re	esponse options; keep p	placement of "Oth	er" and "Do not know/cannot					
Prres	 □ Health websites/health-related mobile apps (e.g., WebMD, Mayo Clinic) □ Centers for Disease Control and Prevention (CDC) website □ Family members and/or friends □ Social media (e.g., Facebook, Twitter, Instagram, LinkedIn, etc.) □ Other, please specify: 								
111.	In the past 2-3 month lead to sepsis?	1s, did you talk with fan	nily or friends abou	at how almost any infection can					
		Yes	No						
Family	members								
Friend	S								
112.	In the past 2-3 montl	hs, did you talk with fan Yes	nily or friends abou No	ut signs and symptoms of sepsis?					
Family	/ members								
Friend	S								

113. In the past **2-3 months,** did you talk with family or friends about who is at risk for sepsis?

	Yes	No
Family members		
Friends		

114. In the past **2-3 months**, did you talk with family or friends about sepsis being a medical emergency?

chicigchey:		
	Yes	No
Family members		
Friends		

USE OF CAMPAIGN MATERIALS [EXPOSED ONLY]

Programmer: For any response to Q116-Q117, show a screen grab of the campaign materials below. Each material and questions should be on one page.

Programmer: Fact Sheet in English:



115. Did your healthcare professional (e.g., primary care physician, urgent care or emergency room physician, nurse practitioner, physician assistant) give you/show you this fact sheet in the last 3 months?

П	V	ρç

- ☐ I did not receive this fact sheet?
- ☐ Do not know/Don't recall

116. Did you use this fact sheet in learning about sepsis? ☐ Yes
☐ I did not receive this sheet
☐ Do not know/Don't recall
Programmer: If respondent selects "I did not receive this fact sheet" or "Do not know/Don't recall" to Q116 and Q117, skip Q118, else proceed to Q118.
117. How helpful for you was this fact sheet in learning about sepsis?
□ Very helpful
□ Helpful .
□ Somewhat helpful
□ A little helpful
□ Not at all helpful
118. Why have you not used CDC <i>Get Ahead of Sepsis</i> resources to learn about sepsis? Select all that apply. Programmer: Rotate response options; keep placement of "Other" and "Do not know" as is.
☐ I used CDC <i>Get Ahead of Sepsis</i> resources, but they were not the ones shown above. If so, which ones did you use? Please specify:
☐ I do not usually use patient education resources to learn about any topics
☐ I use resources developed by other organizations
☐ I forget to use them
☐ I do not have time to use them
☐ I do not know where to find these resources☐ I looked at them, but did not find them helpful
☐ Other, please specify:
☐ Do not know
MEDIA USE AND HABITS [UNEXPOSED ONLY]
Programmer: Include one set of questions (e.g., printed media, social media) per page.
= 8

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

Printed Media	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/cannot recall
Read printed magazines						
Read printed newspapers						
Read brochures or flyers on						
health-related topics						

Printed Media	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/cannot recall
Read other printed media, please specify:						

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

Social Media	1-2 times a day	week	1-3 times a month	Less than once a month	Never	Do not know/cannot recall
Use Facebook						
Use Instagram						
Use Twitter						
Use LinkedIn						
Use YouTube						
Use other social media, please specify:						

Online/Internet Media	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/cannot recall
Read health websites/resources						
Read news online						
Read magazines online						
Listen to internet radio						
Watch TV/movies using streaming services (e.g., Netflix, Hulu, [Amazon] Prime Video)						
Read blogs						
Use search engines (e.g., Google)						
Visit other websites, please						

Online/Internet Media	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/cannot recall
specify:						

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

TV and Radio	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not 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:						

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

Public Places	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not 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)						
Visit other public places, please specify:						

Healthcare Settings	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/cannot recall
Visit doctor's offices or healthcare facilities						

Healthcare Settings	1-2 times a day	Once a week	1-3 times a month	Less than once a month	Never	Do not know/cannot recall
Visit urgent care centers that are not in a store						
Visit other healthcare locations, please specify:						

Other Media	1-2 times a day	1-3 times a month	Less than once a month	Never	Do not know/cannot recall
Read emails					
Read email newsletters about health					
Listen to webcasts or webinars					
Attend live events					
Other, please specify:					

	an ideal world, where would you prefer to get information about sepsis? Select all that apply. ammer: Rotate response options; keep placement of "Other" and "Do not know/unsure"
as is.	and to the component of the control
	Family members and/or friends
	My doctor/healthcare professional
	Health websites/health-related mobile apps (e.g., WebMD, Mayo Clinic, etc.), please specify:
	Health groups/organizations (e.g., CDC, National Institutes of Health, American Cancer
	Society, etc.), please specify:
	Media (e.g., television, radio, newspapers, health magazines, etc.), please specify:
	Social media (e.g., Facebook, Instagram, Twitter, LinkedIn, etc.), please specify:
	Podcasts, please specify:

□ Blogs, please specify:□ Other, please specify:□ Do not know/unsure
DEMOGRAPHIC CHARACTERISTICS [ALL]
Thank you. Now we would like to know more about you.
127. What is your ethnicity? ☐ Hispanic or Latino ☐ Not Hispanic or Latino
128. What is your race? ☐ American Indian or Alaska Native ☐ Asian ☐ Black or African American ☐ Native Hawaiian or Other Pacific Islander ☐ White
129. What is the highest degree you have received? Please select only one. Programmer: If a respondent selects "Prefer not to answer" do not allow them to select other responses.
 □ Some high school □ High school graduate (or equivalent) □ Some college or technical school (1–4 years, no degree) □ Associate or technical degree □ Bachelor's (4-year college) degree □ Master's degree □ Professional or doctoral degree (MD, JD, PhD, etc.) □ Prefer not to answer

END OF SURVEY MESSAGE

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

Programmer: FOR POSTTEST ONLY: To learn more about infection prevention and sepsis, please visit www.cdc.gov/sepsis