Form Approved OMB No. 0920-1050

Expiration Date: 6/30/2019

Public reporting burden of this collection of information is estimated to average 10 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: OMB-PRA (0920-1050).

CDC Latent Tuberculosis Infection Mobile App Survey

Thank you for agreeing to help the Centers for Disease Control and Prevention (CDC) evaluate the *Latent Tuberculosis Infection (LTBI) mobile* application. Your feedback is extremely important. To proceed through the survey, select your answers for each question and click "Next."

1. Which of the following best describes you?

- Private healthcare provider
- Public healthcare provider
- Public health professional
- Medical student
- Other (please specify)

2. What is your age?

- 24 years or younger
- 25-39 years

- 40-64 years
- 65 years or older
- Prefer not to answer
- 3. In what state or U.S. territory do you currently work?
 - Drop down menu
- 4. Are you a current user of CDC's Latent Tuberculosis Infection (LTBI) mobile application?
 - Yes
 - No

(Note: The remaining questions are organized according to the response to item 4)

Cı	ır	re	nt	П	ser
U	uı	ᆫ	IIL	U	261

• Daily
Weekly
 Monthly
Other (please specify):
9. Where did you hear about CDC's Latent Tuberculosis Infection (LTBI) mobile application? (Select all that apply)
Colleague
CDC's TB Elimination website
Social media (Facebook, Twitter, etc.)
CDC.gov website
At a conference
Email update
TB Notes
Other (please specify)
10. Have you shared CDC's Latent Tuberculosis Infection (LTBI) mobile application with your colleagues?
• Yes
• No
i. Why not?
11. Please rate your agreement with the following statement.
CDC's Latent Tuberculosis Infection (LTBI) mobile application has replaced my need to look up latent TB infection information on CDC's TB

website.

	 Strongly Agree
	• Agree
•	• Neutral
	Disagree
	Strongly Disagree
	C TB website included a section with the same information as presented in the Latent Tuberculosis Infection (LTBI) mobile would you prefer to use the website instead of the mobile application?
• Yes,	I would prefer to use the website.
	O Why? Please explain:
 No, 	would prefer to use the mobile application
13. If you de	ownloaded CDC's Latent Tuberculosis Infection (LTBI) mobile application but don't use it, what would encourage you to use it?
13. If you do	ownloaded CDC's Latent Tuberculosis Infection (LTBI) mobile application but don't use it, what would encourage you to use it?
	ownloaded CDC's Latent Tuberculosis Infection (LTBI) mobile application but don't use it, what would encourage you to use it? ther medical applications are you currently using? (Please select all that apply)
14. What ot	
14. What ot	her medical applications are you currently using? (Please select all that apply)
14. What ot	her medical applications are you currently using? (Please select all that apply) crates
14. What oth	her medical applications are you currently using? (Please select all that apply) crates lscape
• Epoc • Med • UpTo • Othe	crates Iscape oDate

Android app

You have completed the survey! Thank you for helping us improve CDC's Latent Tuberculosis Infection mobile application.
Potential User
5. If you downloaded CDC's Latent Tuberculosis Infection (LTBI) mobile application but don't use it, what would encourage you to use it?
I have not downloaded CDC's Latent Tuberculosis (LTBI) mobile application.
6. Which best describes how often you use CDC TB website?
 Daily Weekly Monthly Other (please specify):
7. If the CDC TB website included a section with the same information and organization as presented in CDC's Latent Tuberculosis Infection (LTBI) mobile application, would you prefer to use the website instead of the mobile application?
 Yes O Why? Please explain: No

8. If you were to use CDC's Latent Tube	erculosis Infection (LTBI) mobil	e application, how do yo	u think you would use it?	(Please select all that
apply)				

- Clinical decision making
- Patient management
- General medical reference
- General education
- Other (please specify):

9. Where did you hear about CDC's Latent Tuberculosis Infection (LTBI) mobile application? (Select all that apply)

- Yes (Please select all that apply)
 - Colleague
 - Clinician
 - CDC's TB website
 - Social media (Facebook, Twitter, etc.)
 - CDC.gov website
 - At a conference
 - Email update
 - Other (please specify)

10. What other medical applications are you using?

- Epocrates
- Medscape
- UpToDate
- Other (please specify)

You have completed the survey! Thank you for helping us improve CDC's Latent Tuberculosis Infection mobile application.