

C3I Data Report July 1 to Dec 31 2019

Start of Block: Cancer Center Information

Q1.1 INSTRUCTIONS This questionnaire will collect information from all C3I grantees for the funding period of July 1, 2019 through Dec 31, 2019. The completed questionnaire (including the data report) is due Jan 31, 2020. Please answer all questions about your Cancer Center setting(s) and Tobacco Treatment Program (TTP) / cessation services for this reporting period. You will enter the reach and effectiveness data into this online survey, working from the Data Report Worksheet (posted on the portal). The protocol for data reporting is also posted on the portal. You may stop and continue the survey later without losing any responses if you open the link from the same IP address.

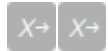
Page Break

Q1.2 Please enter your contact information:

☐ First name (1) _____

☐ Last name (2) _____

☐ Email address (3) _____



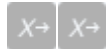
Q1.3 Select whether you are part of C3I Cohort 1 or Cohort 2

☐ Cohort 1 (1)

☐ Cohort 2 (2)

Display This Question:

If Q1.3 = 1



Q1.4 Cohort 1: Please select your NCI Cancer Center/affiliated University from the list:

- ☐ Baylor College of Medicine (1)
- ☐ Case Western Reserve University (2)
- ☐ Duke University (3)
- ☐ Georgetown University (4)
- ☐ Indiana University (5)
- ☐ Medical University of South Carolina (6)
- ☐ New York University (7)
- ☐ University of California Davis (8)
- ☐ University of Chicago (9)
- ☐ University of Colorado Denver (10)
- ☐ University of Iowa (11)
- ☐ University of Kansas (12)
- ☐ University of Kentucky (13)
- ☐ University of Minnesota (14)
- ☐ University of New Mexico (15)
- ☐ University of North Carolina at Chapel Hill (16)
- ☐ University of Pennsylvania (17)
- ☐ University of Utah (18)
- ☐ University of Virginia (19)
- ☐ Vanderbilt University (20)
- ☐ Washington University (21)

☐ Yale University (22)

Display This Question:

If Q1.3 = 2

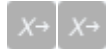


Q1.5 Cohort 2: Please select your NCI Cancer Center/affiliated University from the list:

- ☐ Columbia University (23)
- ☐ Dana-Farber/Harvard University (24)
- ☐ Dartmouth College (25)
- ☐ Emory University (26)
- ☐ Mayo Clinic (27)
- ☐ Memorial Sloan-Kettering (28)
- ☐ Moffitt Cancer Center (29)
- ☐ Mount Sinai/Tisch (30)
- ☐ Northwestern University (31)
- ☐ Oregon Health and Sciences University (32)
- ☐ Roswell Park (33)
- ☐ Stanford University (34)
- ☐ University of Arizona (35)
- ☐ University of California San Francisco (36)
- ☐ University of Michigan (37)
- ☐ University of Pittsburgh Medical Center (38)
- ☐ University of Texas Southwestern (39)
- ☐ Virginia Commonwealth University (40)
- ☐ Wake Forest University (41)
- ☐ Wayne State University (42)

End of Block: Cancer Center Information

Start of Block: EHR and TTP Characteristics



Q2.1 How often is smoking status updated/recorded in the EHR?

- ☐ At new patient visits only (1)
- ☐ More frequently than new patient visits, but not at every visit (2)
- ☐ At every patient visit (3)
- ☐ Other (please describe): (4)

- ☐ Don't know/Not sure (9)

Page Break



Q2.2 How often is the use of electronic cigarettes/electronic nicotine delivery systems (ENDS; including any type of “vaping” device such as JUUL) updated/recorded in the EHR?

- ☐ E-cigarette/ENDS use is not assessed in the EHR (0)
- ☐ Recorded at new patient visits only (1)
- ☐ Recorded more frequently than new patient visits, but not at every visit (2)
- ☐ Recorded at every patient visit (3)
- ☐ Other (please describe): (4)

- ☐ Don't know/Not sure (9)

Page Break



Q2.3 Please select all of the tobacco treatment services/programs offered to patients within this reporting period:

- ☐ Individually delivered in-person counseling (1)
 - ☐ Group delivered in-person counseling (2)
 - ☐ Brief counseling delivered at the point of care (during patient visit) (3)
 - ☐ Cessation medications prescribed/provided (4)
 - ☐ In-house telephone-based counseling program (non-automated) (5)
 - ☐ TelASK or other IVR (6)
 - ☐ Quitline via fax referral (7)
 - ☐ Quitline via eReferral (8)
 - ☐ SmokefreeTXT without eReferral (9)
 - ☐ SmokefreeTXT via eReferral (10)
 - ☐ Other text/mobile program (11)
 - ☐ Web resource (e.g., Smokefree.gov) (12)
 - ☐ Other (please describe) (13)
-
- ☐ No tobacco treatment services offered (14)

Skip To: Q2.7 If Q2.3 = 14

Carry Forward Selected Choices from "Q2.3"



Q2.4 How long have each of the following programs/services been offered at your Center?
(select from the drop-down list)

	< 6 months (1)	6 months to < 1 year (2)	1 year to < 2 years (3)	2 years or more (4)
Individually delivered in-person counseling (Q2_4_x1)	☐	☐	☐	☐
Group delivered in-person counseling (Q2_4_x2)	☐	☐	☐	☐
Brief counseling delivered at the point of care (during patient visit) (Q2_4_x3)	☐	☐	☐	☐
Cessation medications prescribed/provided (Q2_4_x4)	☐	☐	☐	☐
In-house telephone-based counseling program (non-automated) (Q2_4_x5)	☐	☐	☐	☐
TelASK or other IVR (Q2_4_x6)	☐	☐	☐	☐
Quitline via fax referral (Q2_4_x7)	☐	☐	☐	☐
Quitline via eReferral (Q2_4_x8)	☐	☐	☐	☐
SmokefreeTXT without eReferral (Q2_4_x9)	☐	☐	☐	☐
SmokefreeTXT via eReferral (Q2_4_x10)	☐	☐	☐	☐
Other text/mobile program (Q2_4_x11)	☐	☐	☐	☐
Web resource (e.g., Smokefree.gov) (Q2_4_x12)	☐	☐	☐	☐

Other (please describe) (Q2_4_x13)	☐	☐	☐	☐
No tobacco treatment services offered (Q2_4_x0)	☐	☐	☐	☐

Carry Forward Selected Choices from "Q2.3"

X→

X→

Q2.5 Thinking about the settings where you have implemented your programs, how widely have each of the following programs/services been adopted at your Center? (select from the drop-down list)

	Cancer Center Wide (1)	Cancer Center Wide plus affiliated settings (e.g. affiliated regional hospitals, care centers) (2)	Part of Cancer Center (e.g. specific clinics) (3)	Part of Cancer Center plus affiliated settings (e.g. affiliated regional hospitals, care centers) (4)	Something else (5)
Individually delivered in-person counseling (Q2.5_x1)	☐	☐	☐	☐	☐
Group delivered in- person counseling (Q2.5_x2)	☐	☐	☐	☐	☐
Brief counseling delivered at the point of care (during patient visit) (Q2.5_x3)	☐	☐	☐	☐	☐
Cessation medications prescribed/provided (Q2.5_x4)	☐	☐	☐	☐	☐
In-house telephone-based counseling program (non-automated) (Q2.5_x5)	☐	☐	☐	☐	☐
TelASK or other IVR (Q2.5_x6)	☐	☐	☐	☐	☐
Quitline via fax referral (Q2.5_x7)	☐	☐	☐	☐	☐
Quitline via eReferral (Q2.5_x8)	☐	☐	☐	☐	☐
SmokefreeTXT without eReferral (Q2.5_x9)	☐	☐	☐	☐	☐

SmokefreeTXT via
eReferral
(Q2.5_x10)

☐☐☐☐☐

Other text/mobile
program
(Q2.5_x11)

☐☐☐☐☐

Web resource (e.g.,
Smokefree.gov)
(Q2.5_x12)

☐☐☐☐☐

Other (please
describe)
(Q2.5_x13)

☐☐☐☐☐

No tobacco
treatment services
offered (Q2.5_x0)

☐☐☐☐☐

Display This Question:

If Q2.5 = 5

Q2.6 You indicated "Something else" for the previous question. Please explain this choice.

Page Break



Q2.7 How were patients connected with or referred to a tobacco treatment program or resource during this reporting period? Choose all that apply.

- ☐ No referrals offered/given (1)
 - ☐ Information given and patient initiates (2)
 - ☐ Clinician initiated referral (not via EHR) (3)
 - ☐ EHR referral is optional for smokers (4)
 - ☐ EHR referral is automatic for smokers ("opt-out method") (5)
 - ☐ Other (please describe) (6)
-

Display This Question:

If Q2.7 = 4

Or Q2.7 = 5

Or Q2.7 = 6



Q2.8 Did your program use an EHR based, closed-loop referral system (e.g. EHR-generated referral; EHR is populated with treatment outcomes from an outside tobacco cessation service vendor)?

- ☐ Yes (1)
- ☐ No (2)
- ☐ Don't know/not sure (9)

Page Break



Q2.9 Which of the following populations were referred to tobacco treatment? Choose all that apply.

- ☐ Inpatients (1)
- ☐ Outpatients (2)
- ☐ Family members of patients (3)
- ☐ Community members (4)
- ☐ Other (specify) (5) _____
- ☐ No referrals offered/given (6)

Page Break



Q2.10

Please indicate the status of each of these activities during this reporting period using the following definitions:

Not yet started: Work towards the activity has not been started. **In progress:** Currently working/devoting significant personnel/resources towards the activity. **Completed:** Goals of the activity have been met; no longer working towards the activity or devoting significant personnel/resources towards the activity. **Maintenance:** Currently devote some time/resources

to maintaining a previously completed activity (if applicable).

Not applicable: The activity is not relevant to the type of program being implemented.

	Not yet started (1)	In progress (2)	Completed (3)	Maintenance (4)	Not applicable (9)
 Secure health care system administrative leadership buy-in and support. (q2_10_1)	☐	☐	☐	☐	☐
 Secure health care system clinical leadership buy-in and support. (q2_10_2)	☐	☐	☐	☐	☐
 Secure health care system IT leadership buy-in and support. (q2_10_3)	☐	☐	☐	☐	☐
 Define the new clinical workflow for screening and referring smokers to treatment. (q2_10_4)	☐	☐	☐	☐	☐
 Work with IT to modify the EHR to screen and identify current smokers for treatment. (q2_10_5)	☐	☐	☐	☐	☐

☒ Work with IT to modify the EHR to refer current smokers to treatment. (q2_10_6)

☐☐☐☐☐

☒ Train clinicians and staff in the new clinical workflow. (q2_10_7)

☐☐☐☐☐

☒ Pilot the new clinical workflow. (q2_10_8)

☐☐☐☐☐

☒ Implement the new clinical workflow ("Go live"). (q2_10_9)

☐☐☐☐☐

☒ Develop an evidence-based TTP. (q2_10_10)

☐☐☐☐☐

☒ Acquire space for the TTP. (q2_10_11)

☐☐☐☐☐

☒ Hire staff for the TTP. (q2_10_12)

☐☐☐☐☐

☒ Train
clinicians and
staff to
implement the
TTP.
(q2_10_13)

☐☐☐☐☐

☒ Pilot the
TTP.
(q2_10_14)

☐☐☐☐☐

☒ Implement
the TTP ("Go
live").
(q2_10_15)

☐☐☐☐☐

☒ Other
major activity
(please
describe):
(q2_10_16)

☐☐☐☐☐

Page Break



Q2.11 Please select the tobacco treatment services that your program billed for through insurance for during this reporting period:

☐

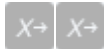
Medication (1)

☐

Counseling (2)

☐

Other (3) _____



Q2.12 Please select all of the materials you have created within your program:

☐

Marketing/promotional materials for the TTP (1)

☐

General cessation materials (2)

☐

Tailored cessation materials (i.e. for special populations) (3)

☐

Training materials for staff (4)

☐

EHR scripting (BPA alerts, orders, smarttext, smartphrases, etc.) (5)

☐

Other type (specify) (6)

☐

No materials created (7)

Page Break



Q2.13 Were clinicians or other health care staff trained in referring to and/or delivering any type of tobacco cessation treatment during this reporting period?

☐ Yes (1)

☐ No (2)

Q2.14 Enter the number of dedicated tobacco treatment specialists on staff during this reporting period. Enter "0" if there were no dedicated tobacco treatment specialists on staff.

☐ Part time TTS. Enter the number: (5)

☐ Full time TTS. Enter the number: (4)

Page Break

Q2.15 The next set of questions assess sustainability for your tobacco treatment program. This assessment has been designed for use with a wide variety of practices across different clinical settings. Given this flexibility, it is important for you to think through how you are defining your practice and organization before starting the assessment.

Below are a few definitions of terms that are frequently used throughout the assessment. Take a moment to define them for your situation. Keep in mind that this tool is designed to assess your specific practice within the context of its organization and community, and not the organization as a whole. **Practice** refers to the set of formal organized activities that you want to sustain over time. Such activities could occur in a variety of clinical settings. **In C3I, the practice would be defined as the set of formal, organized activities within your tobacco treatment program that you want to sustain over time.** **Organization** encompasses all the parent organizations or agencies in which the practice is housed. Depending on the practice, the organization may refer to a health center, a hospital, etc. **Community** refers to the stakeholders who may benefit from or who may guide the practice. This could include clinical staff, leadership, care recipients and their families, etc. Community does not refer to a specific town or neighborhood. In the following questions, you will rate your practice across a range of specific factors that affect sustainability. Please respond to as many items as possible. If you truly feel you are not able to answer an item, you may select “Not able to answer.”

Page Break



Q2.16 Engaged Staff & Leadership

	No extent (1) (1)	(2) (2)	(3) (3)	(4) (4)	(5) (5)	(6) (6)	Full extent (7) (7)	Not able to answer (0)
1. The practice engages leadership and staff throughout the process. (csat1_1)	☐	☐	☐	☐	☐	☐	☐	☐
2. Clinical champions of the practice are recognized and respected. (csat1_2)	☐	☐	☐	☐	☐	☐	☐	☐
3. The practice has engaged, ongoing champions. (csat1_3)	☐	☐	☐	☐	☐	☐	☐	☐
4. The practice has a leadership team made of multiprofessional partnerships. (csat1_4)	☐	☐	☐	☐	☐	☐	☐	☐
5. The practice has team-based collaboration and infrastructure. (csat1_5)	☐	☐	☐	☐	☐	☐	☐	☐

Page Break



Q2.17 Engaged Stakeholders

	No extent (1) (1)	(2) (2)	(3) (3)	(4) (4)	(5) (5)	(6) (6)	Full extent (7) (7)	Not able to answer (0)
1. The practice engages the patient and family members as stakeholders. (csat2_1)	☐	☐	☐	☐	☐	☐	☐	☐
2. There is respect for all stakeholders involved in the practice. (csat2_2)	☐	☐	☐	☐	☐	☐	☐	☐
3. The practice is valued by a diverse set of stakeholders. (csat2_3)	☐	☐	☐	☐	☐	☐	☐	☐
4. The practice engages other medical teams and community partnerships as appropriate. (csat2_4)	☐	☐	☐	☐	☐	☐	☐	☐
5. The practice team has the ability to respond to stakeholder feedback about the practice. (csat2_5)	☐	☐	☐	☐	☐	☐	☐	☐

Page Break



Q2.18 Monitoring & Evaluation

	No extent (1) (1)	(2) (2)	(3) (3)	(4) (4)	(5) (5)	(6) (6)	Full extent (7) (7)	Not able to answer (0)
1. The practice has measurable process components, outcomes, and metrics. (csat3_1)	☐	☐	☐	☐	☐	☐	☐	☐
2. Evaluation and monitoring of the practice are reviewed on a consistent basis. (csat3_2)	☐	☐	☐	☐	☐	☐	☐	☐
3. The practice has clear documentation to guide process and outcome evaluation. (csat3_3)	☐	☐	☐	☐	☐	☐	☐	☐
4. Practice monitoring, evaluation, and outcomes data are routinely reported to the clinical care team. (csat3_4)	☐	☐	☐	☐	☐	☐	☐	☐

5. The practice process components, outcomes, and metrics are easily assessed and audited.
(csat3_5)



Page Break



Q2.19 Implementation & Training

	No extent (1) (1)	(2) (2)	(3) (3)	(4) (4)	(5) (5)	(6) (6)	Full extent (7) (7)	Not able to answer (0)
1. The practice clearly outlines roles and responsibilities for all staff. (csat4_1)	☐	☐	☐	☐	☐	☐	☐	☐
2. The reason for the practice is clearly communicated to and understood by all staff. (csat4_2)	☐	☐	☐	☐	☐	☐	☐	☐
3. Staff receive ongoing coaching, feedback, and training. (csat4_3)	☐	☐	☐	☐	☐	☐	☐	☐
4. Practice implementation is guided by feedback from stakeholders. (csat4_4)	☐	☐	☐	☐	☐	☐	☐	☐
5. The practice has ongoing education across professions. (csat4_5)	☐	☐	☐	☐	☐	☐	☐	☐

Page Break



Q2.20 Outcomes & Effectiveness

	No extent (1) (1)	(2) (2)	(3) (3)	(4) (4)	(5) (5)	(6) (6)	Full extent (7) (7)	Not able to answer (0)
1. The practice has evidence of beneficial outcomes. (csat5_1)	☐	☐	☐	☐	☐	☐	☐	☐
2. The practice is associated with improvement in patient outcomes that are clinically meaningful. (csat5_2)	☐	☐	☐	☐	☐	☐	☐	☐
3. The practice is clearly linked to positive health or clinical outcomes. (csat5_3)	☐	☐	☐	☐	☐	☐	☐	☐
4. The practice is cost-effective. (csat5_4)	☐	☐	☐	☐	☐	☐	☐	☐
5. The practice has clear advantages over alternatives. (csat5_5)	☐	☐	☐	☐	☐	☐	☐	☐

Page Break



Q2.21 Workflow Integration

	No extent (1) (1)	(2) (2)	(3) (3)	(4) (4)	(5) (5)	(6) (6)	Full extent (7) (7)	Not able to answer (0)
1. The practice is built into the clinical workflow. (csat6_1)	☐	☐	☐	☐	☐	☐	☐	☐
2. The practice is easy for clinicians to use. (csat6_2)	☐	☐	☐	☐	☐	☐	☐	☐
3. The practice integrates well with established clinical practices. (csat6_3)	☐	☐	☐	☐	☐	☐	☐	☐
4. The practice aligns well with other clinical systems (e.g., EMR). (csat6_4)	☐	☐	☐	☐	☐	☐	☐	☐
5. The practice is designed to be used consistently. (csat6_5)	☐	☐	☐	☐	☐	☐	☐	☐



Q2.22 Organizational Readiness

	No extent (1) (1)	(2) (2)	(3) (3)	(4) (4)	(5) (5)	(6) (6)	Full extent (7) (7)	Not able to answer (0)
1. Organizational systems are in place to support the various practice needs. (csat7_1)	☐	☐	☐	☐	☐	☐	☐	☐
2. The practice fits in well with the culture of the team. (csat7_2)	☐	☐	☐	☐	☐	☐	☐	☐
3. The practice has feasible and sufficient resources (e.g., time, space, funding) to achieve its goals. (csat7_3)	☐	☐	☐	☐	☐	☐	☐	☐
4. The practice has adequate staff to achieve its goals. (csat7_4)	☐	☐	☐	☐	☐	☐	☐	☐
5. The practice is well integrated into the operations of the organization. (csat7_5)	☐	☐	☐	☐	☐	☐	☐	☐

Page Break

End of Block: EHR and TTP Characteristics

Start of Block: Data Reporting



Q3.1

Do you have reach data to submit for July 1, 2019 to Dec 31, 2019?

If you select "No", the survey will be submitted with the answers that are completed now. Please only select "No" if you are sure you want to end the survey now and not return to the previous questions.

☐ Yes (1)

☐ No. Please enter any comments here for the Coordinating Center regarding your Reach data: (2) _____

Skip To: End of Survey If Q3.1 = 2

End of Block: Data Reporting

Start of Block: Reach Data Report

Q4.1 Please list the settings for which you have data to report. You must enter at least one setting, even if it is the whole Cancer Center. Leave the other fields blank if you do not have more than 1 setting.

☐ Setting 1 (REQUIRED) (1) _____

☐ Setting 2 (2) _____

☐ Setting 3 (3) _____

Page Break

Q4.2 Please enter additional information to describe each setting (e.g. more detailed description of the setting and/or patients included in the report). Leave the other fields blank if you do not have more than one setting.

☐ Setting 1 (REQUIRED) (1) _____

☐ Setting 2 (2) _____

☐ Setting 3 (3) _____

Page Break _____



Q4.3 For each setting, please estimate what percentage of patients seen in this setting are cancer patients:

	Less than 50% (1)	50-75% (2)	Greater than 75% (3)
\${Q4.1/ChoiceTextEntryValue/1} (q4.3_1)	☐	☐	☐
If Please list the settings for which you have data to report. You must enter at least 1 setting, ev... Setting 2 Is Not Empty	☐	☐	☐
\${Q4.1/ChoiceTextEntryValue/2} (q4.3_2)			
If Please list the settings for which you have data to report. You must enter at least 1 setting, ev... Setting 3 Is Not Empty	☐	☐	☐
\${Q4.1/ChoiceTextEntryValue/3} (q4.3_3)			

Page Break



Q4.4 When did you begin referring patients to any type of tobacco treatment program (TTP)?

	Before July 1, 2019 (1)	After July 1, 2019 (2)	Not yet referring patients to a TTP (3)
<code>#{Q4.1/ChoiceTextEntryValue/1}</code> (q4.4_1)	☐	☐	☐
<i>If Please list the settings for which you have data to report. You must enter at least 1 setting, ev... Setting 2 Is Not Empty</i>	☐	☐	☐
<code>#{Q4.1/ChoiceTextEntryValue/2}</code> (q4.4_2)	☐	☐	☐
<i>If Please list the settings for which you have data to report. You must enter at least 1 setting, ev... Setting 3 Is Not Empty</i>	☐	☐	☐
<code>#{Q4.1/ChoiceTextEntryValue/3}</code> (q4.4_3)	☐	☐	☐

Display This Question:

If Q4.4 = 1 [2]

Or Q4.4 = 5 [2]

Or Q4.4 = 6 [2]

Q4.5 You indicated that you began referring patients after July 1, 2019. Please enter the date when you began referring patients to a TTP (mm/dd/yyyy).

Q4.4 = 1 [2]

☐ \${Q4.1/ChoiceTextEntryValue/1} (1)

If Please list the settings for which you have data to report. You must enter at least 1 setting, ev... Setting 2 Is Not Empty

And Q4.4 = 5 [2]

☐ \${Q4.1/ChoiceTextEntryValue/2} (5)

If Please list the settings for which you have data to report. You must enter at least 1 setting, ev... Setting 3 Is Not Empty

And Q4.4 = 6 [2]

☐ \${Q4.1/ChoiceTextEntryValue/3} (6)

Page Break

Q4.6 REACH DATA REPORT Please provide data for the reporting period from July 1, 2019 to Dec 31, 2019.

Enter the number of unique patients, not the number of visits. As a reminder, you should report on all patients seen in the setting indicated. This includes patients diagnosed with cancer as well as other types of patients (e.g. screening patients). You may have separate data for different health care settings (for example, if the reports are generated from different health care organizations or EHR systems). There is space to enter data for up to 3 settings. You may not have data to report for every field. Please enter NA for the fields that you do not have data to report. Please be sure to distinguish between 0 (zero) patients and missing or not applicable/NA data.

Page Break



Q4.7 Enter the number of:

	$\{Q4.1/ChoiceTextEntry$ $Value/1\}$ (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> $\{Q4.1/ChoiceTextEntry$ $Value/2\}$ (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> $\{Q4.1/ChoiceTextEntry$ $Value/3\}$ (3)
Adult patients (18 and older) (all)			
Patients who were screened for tobacco use and have a documented smoking status. Do not include those who refuse/decline to report smoking status. (screened)			
Current cigarette smokers (smokers)			



Q4.8 Enter the number of smokers who engaged/participated in:

	\${Q4.1/ChoiceTextEntry Value/1} (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/2} (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/3} (3)
Any type of TTP (This is the total number of unique smokers who engaged in at least one of the TTP listed below) (anyTTP)			
In-house/in-person TTP (group or individual, including point of care) (inperson)			
Telephone-based TTP (non-automated) (tele)			

TelASK or other IVR (telask)			
Quitline (referred by fax or EHR) (quitline)			
Text/mobile resource (e.g., smokefree TXT) (text)			
Web resource (e.g., Smokefree. gov) (web)			
Cessation medication (prescribed or given medication) (med)			
Other type. Please describe: (othTTP)			

End of Block: Reach Data Report

Start of Block: Demographics for current smokers

Q5.1 The next questions ask about demographic information for all current smokers. The total within each demographic group should add up to the total number of current smokers.

NOTE

If your EHR documents the demographic category, but there are no members of that group in your report, enter "0".

However, if the category is not documented in the EHR, please enter "NA".



Q5.2 Enter the number of current smokers who are:

	$\{Q4.1/ChoiceTextEntry$ Value/1} (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> $\{Q4.1/ChoiceTextEntry$ Value/2} (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> $\{Q4.1/ChoiceTextEntry$ Value/3} (3)
Male (smok_mal e)			
Female (smok_fem ale)			
Other gender/Not specified (smok_oth sex)			



Q5.3 Enter the number of current smokers who are:

	\${Q4.1/ChoiceTextEntry Value/1} (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/2} (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/3} (3)
American Indian or Alaska Native (smok_aian)			
Asian (smok_asia n)			
Black or African American (smok_black)			
Native Hawaiian or Other Pacific Islander (smok_nhpi)			
White (smok_white)			

More than one race (smok_mult race)			
Unknown/Ot her race (smok_race unk)			



Q5.4 Enter the number of current smokers who are:

	\${Q4.1/ChoiceTextEntry Value/1} (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/2} (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/3} (3)
Hispanic (smok_hisp)			
Non- Hispanic (smok_non hisp)			
Unknown (smok_ethu nk)			



Q5.5 Enter the number of current smokers who are aged:

	$\{Q4.1/ChoiceTextEntry$ $Value/1\}$ (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> $\{Q4.1/ChoiceTextEntry$ $Value/2\}$ (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> $\{Q4.1/ChoiceTextEntry$ $Value/3\}$ (3)
18-24 (smok_age 18)			
25-44 (smok_age 25)			
45-64 (smok_age 45)			
65 and older (smok_age 65)			
Unknown (smok_age unk)			



Q5.6 Enter the number of current smokers who have each of the following insurance types as their primary insurance:

	\${Q4.1/ChoiceTextEntry Value/1} (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/2} (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/3} (3)
Private insurance (smok_priv)			
Medicare (smok_care)			
Medicaid (smok_caid)			
Military plan (e.g. Tricare/VA) (smok_milit)			
Indian Health Service (smok_ihs)			

Other state/govern ment sponsored insurance (smok_othst ate)			
No insurance coverage (smok_noins)			
Unknown (smok_insun k)			

End of Block: Demographics for current smokers

Start of Block: Demographics for TTP participants

Q6.1 The next questions ask about demographic information for TTP participants. The total within each demographic group should add up to the total number of TTP participants.

NOTE

If your EHR documents the demographic category, but there are no members of that group in your report, enter "0".

However, if the category is not documented in the EHR, please enter "NA".



Q6.2 Enter the number of TTP participants who are:

	\${Q4.1/ChoiceTextEntry Value/1} (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/2} (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/3} (3)
Male (ttp_male)			
Female (ttp_fem ale)			
Other gender/N ot specified (ttp_oths ex)			



Q6.3 Enter the number of TTP participants who are:

	\${Q4.1/ChoiceTextEntry Value/1} (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/2} (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/3} (3)
American Indian or Alaska Native (ttp_aian)			
Asian (ttp_asian)			
Black or African American (ttp_black)			
Native Hawaiian or Other Pacific Islander (ttp_nhpi)			
White (ttp_white)			

More than one race (ttp_multirace)			
Unknown/Other race (ttp_raceunknown)			



Q6.4 Enter the number of TTP participants who are:

	\${Q4.1/ChoiceTextEntry Value/1} (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/2} (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/3} (3)
Hispanic (ttp_hisp)			
Non- Hispanic (ttp_nonhi sp)			
Unknown (ttp_ethun k)			



Q6.5 Enter the number of TTP participants who are aged:

	\${Q4.1/ChoiceTextEntry Value/1} (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/2} (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/3} (3)
18-24 (ttp_age1 8)			
25-44 (ttp_age2 5)			
45-64 (ttp_age4 5)			
65 and older (ttp_age6 5)			
Unknown (ttp_ageu nk)			



Q6.6 Enter the number of TTP participants who have each of the following insurance types as their primary insurance

	\${Q4.1/ChoiceTextEntry Value/1} (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/2} (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/3} (3)
Private insurance (ttp_priv)			
Medicare (ttp_care)			
Medicaid (ttp_caid)			
Military plan (e.g. Tricare/VA) (ttp_milit)			
Indian Health Service (ttp_ihs)			

Other state/govern ment sponsored insurance (ttp_othstate)			
No insurance coverage (ttp_noins)			
Unknown (ttp_insunk)			

End of Block: Demographics for TTP participants

Start of Block: Reach Measures



Q7.1 Enter the number of:

	\${Q4.1/ChoiceTextEntryValue/1} (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> \${Q4.1/ChoiceTextEntryValue/2} (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> \${Q4.1/ChoiceTextEntryValue/3} (3)
Patients who were not screened for smoking/tobacco use (notscreened)			
Patients who refused/declined to report smoking/tobacco use (declinedsmok)			
Non-cigarette tobacco users (otp_user)			
Non-cigarette tobacco users that engaged/participated in a TTP (otp_ttp)			

Patients reporting a household member uses any tobacco products (fam_user)			
Household/family members that engaged/participated in a TTP (fam_ttp)			
Smokers that declined to participate in a TTP (declinedttp)			

End of Block: Reach Measures

Start of Block: Reach-TTP offered



Q8.1 Enter the number of smokers who were **offered** participation in a tobacco treatment program. NOTE: This is distinct from engagement/participation.

	\${Q4.1/ChoiceTextEntry Value/1} (1)	<i>If Please list the settings for which you have data to report Setting 2 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/2} (2)	<i>If Please list the settings for which you have data to report Setting 3 Is Not Empty</i> \${Q4.1/ChoiceTextEntry Value/3} (3)
Any type of TTP (offer_anyT TP)			
In-house/in- person TTP (group or individual, including point of care) (offer_inper son)			
Telephone- based TTP (non- automated) (offer_tele)			
TelASK or other IVR program (offer_telas k)			

Quitline (referred by fax or EHR) (offer_quit)			
Text/mobile resource (e.g. smokefree TXT) (offer_text)			
Web resource (e.g. Smokefree. gov) (offer_web)			
Cessation medication (prescribed or given medication) (offer_med)			
Other type. Please describe: (othTTP)			

Q8.2 Please upload your data report worksheet or other supporting documentation for your data report.

Q8.3 Enter any comments/notes for the Coordinating Center here:

End of Block: Reach-TTP offered

Start of Block: Effectiveness Part 1



Q9.1 Do you have effectiveness data to submit for July 1, 2019 to Dec 31, 2019? If you select "No", the survey will be submitted with the answers that are completed now.

Please only select "No" if you are sure you want to end the survey now and not return to the previous questions.

☐ Yes (1)

☐ No. Please enter any comments for the Coordinating Center regarding your effectiveness data: (2) _____

Skip To: End of Survey If Q9.1 = 2

Q9.2 EFFECTIVENESS DATA REPORT Effectiveness measures should be reported only among those smokers who have previously engaged/participated in a tobacco treatment program. Within the reporting period, enter data for the time of enrollment /first TTP encounter during the reporting period and for the 6-month follow-up that occurred during the reporting period. The same patients will not have both baseline and follow-up measures within the same reporting period.

"Enrollment" reflects the number of participants who enrolled /first engaged in tobacco treatment during the reporting period July 1, 2019 to Dec 31, 2019.

"6-month follow-up" reflects the number of participants whose 6 month follow-up data were recorded during the reporting period July 1, 2019 to Dec 31, 2019. The follow-up data should reflect participants who enrolled/first engaged in tobacco treatment in the previous reporting period (Jan 1, 2019 to June 30, 2019).

Page Break



Q9.3 Please indicate the methods used to collect the 6-month follow-up effectiveness data :

- ☐ In-person survey (1)
- ☐ Quitline reports (5)
- ☐ EHR reports (6)
- ☐ Telephone-based survey (non-automated) (2)
- ☐ TelASK or other automated phone /IVR system (3)
- ☐ Other way: (7) _____

Q9.4 Briefly describe the protocol used to collect 6-month follow-up data. For example, describe who conducts follow-up assessments, when/at what type of visit in-person surveys are administered, how many follow-up calls are attempted, or any other relevant details.

Page Break



Q9.5 EFFECTIVENESS PART 1

Please enter the total number of TTP participants you are reporting effectiveness data on, overall and by TTP type.

	\${Q4.1/ChoiceTextEntry Value/1}		\${Q4.1/ChoiceTextEntry Value/2}		\${Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

Any type of TTP (Total number of unique smokers who engaged in any type of TTP) (effect_allTTP)						
In-house/in-person TTP (group or individual, including point-of-care) (effect_inperson)						
Telephone-based TTP (non-automated) (effect_tele)						
TelASK or other IVR (effect_telask)						

Quitline (referred by fax or EHR) (effect_quit)						
Text/mobile resource (e.g. smokefree TXT) (effect_text)						
Web resource (e.g. Smokefree. gov) (effect_web)						
Cessation medication (prescribed or given medication) (effect_med)						
Other type. Please describe: (effect_othT TP)						

Missing
data/decline
d to report
(effect_miss
)

Page Break



Q9.6 Among the total number of TTP participants with effectiveness data (as entered in the previous question), enter the number that reported the following categories when asked, "When did you last smoke a cigarette (even one or two puffs)?"

	\${Q4.1/ChoiceTextEntryValue/1}		\${Q4.1/ChoiceTextEntryValue/2}		\${Q4.1/ChoiceTextEntryValue/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

I smoked a cigarette today (at least one puff) (today)						
1 to 7 days ago (wk)						
8 days to 1 month ago (mth)						
More than 1 month ago to 1 year ago (yr)						
More than 1 year ago (overyr)						

Don't know/d on't rememb er (dk)						
--	--	--	--	--	--	--

Page Break



Q9.7 Among the total number of TTP participants with effectiveness data, please report the number in each of the following demographic categories. *NOTE* If your EHR documents the demographic category, but there are no members of that group in your report, enter "0". However, if the category is not documented in the EHR, please enter "NA".

	\${Q4.1/ChoiceTextEntry Value/1}		\${Q4.1/ChoiceTextEntry Value/2}		\${Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

Male (effect_male)						
Female (effect_fema le)						
Other gender/Unk nown (effect_oths ex)						
American Indian or Alaska Native (effect_aian)						
Asian (effect_asia n)						
Black or African American (effect_black)						

Native Hawaiian or Other Pacific Islander (effect_nhpi)						
White (effect_white)						
More than one race (effect_mult race)						
Unknown/Ot her Race (effect_race unk)						
Hispanic (effect_hisp)						
Non- Hispanic (effect_nonh isp)						

Unknown ethnicity (effect_ethunk)						
Age 18-24 (effect_age18)						
Age 25-44 (effect_age25)						
Age 45-64 (effect_age45)						
Age 65 and older (effect_age65)						
Age unknown (effect_ageunk)						
Private insurance (effect_priv)						

Medicare (effect_care)						
Medicaid (effect_caid)						
Military plan (e.g. Tricare/VA) (effect_milit)						
Indian Health Service (effect_ihs)						
Other state/govern ment sponsored insurance (effect_othst ate)						
No insurance coverage (effect_noin s)						

Insurance unknown (effect_insu nk)						
---	--	--	--	--	--	--

Page Break

Q9.8 EFFECTIVENESS PART 2

Please expand on the Effectiveness Part 1 required item by entering the number of participants of each type TTP type who responded to, "When did you last smoke a cigarette (even one or two puffs)?"

Q9.9 Do you have effectiveness data for participants of an **IN-PERSON TTP** (individual or group)?

- ☐ Yes (1)
- ☐ No (2)

Skip To: Q9.11 If Q9.9 = 2



Q9.10 Among the smokers that engaged in an **IN-PERSON TTP** (individual or group, including point-of-care), enter the number that reported the following categories when asked, "When did you last smoke a cigarette (even one or two puffs)?"

	{\$Q4.1/ChoiceTextEntry Value/1}		{\$Q4.1/ChoiceTextEntry Value/2}		{\$Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

I smoked a cigarette today (at least one puff) (inperson_to day)						
1 to 7 days ago (inperson_w k)						
8 days to 1 month ago (inperson_m th)						
More than 1 month ago to 1 year ago (inperson_yr)						
More than 1 year ago (inperson_o veryr)						

Don't know/don't remember (inperson_d k)						
--	--	--	--	--	--	--

Page Break



Q9.11 Do you have effectiveness data for participants of a **TELEPHONE-BASED TTP** (non-automated)?

- ☐ Yes (1)
- ☐ No (2)

Skip To: Q9.13 If Q9.11 = 2



Q9.12 Among the smokers that engaged in an **TELEPHONE-BASED TTP** (non-automated) enter the number that that reported the following categories when asked, "When did you last smoke a cigarette (even one or two puffs)?"

	\${Q4.1/ChoiceTextEntry Value/1}		\${Q4.1/ChoiceTextEntry Value/2}		\${Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

I smoked a cigarette today (at least one puff) (tele_tod ay)						
1 to 7 days ago (tele_wk)						
8 days to 1 month ago (tele_mth)						
More than 1 month ago to 1 year ago (tele_yr)						
More than 1 year ago (tele_ove ryr)						

Don't know/don 't remembe r (tele_dk)						
--	--	--	--	--	--	--

Page Break

Q9.13 Do you have effectiveness data for participants of **TELASK OR ANOTHER IVR program?**

☐ Yes (1)

☐ No (2)

Skip To: Q9.15 If Q9.13 = 2



Q9.14 Among the smokers that engaged in **TELASK or OTHER IVR** enter the number that that reported the following categories when asked, "When did you last smoke a cigarette (even one or two puffs)?"

	\${Q4.1/ChoiceTextEntryValue/1}		\${Q4.1/ChoiceTextEntryValue/2}		\${Q4.1/ChoiceTextEntryValue/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

I smoked a cigarette today (at least one puff) (ivr_toda y)						
1 to 7 days ago (ivr_wk)						
8 days to 1 month ago (ivr_mth)						
More than 1 month ago to 1 year ago (ivr_yr)						
More than 1 year ago (ivr_over yr)						

Don't
know/do
n't
rememb
er
(ivr_dk)

Page Break

Q9.15 Do you have effectiveness data for participants of a **QUITLINE**?

☐ Yes (1)

☐ No (2)

Skip To: Q9.17 If Q9.15 = 2



Q9.16 Among the smokers that engaged in a **QUITLINE**, enter the number that that reported the following categories when asked, "When did you last smoke a cigarette (even one or two puffs)?"

	\${Q4.1/ChoiceTextEntry Value/1}		\${Q4.1/ChoiceTextEntry Value/2}		\${Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

I smoked a cigarette today (at least one puff). (quit_tod ay)						
1 to 7 days ago (quit_wk)						
8 days to 1 month ago (quit_mth)						
More than 1 month ago to 1 year ago (quit_yr)						
More than 1 year ago (quit_ove rr)						

Don't know/don 't remembe r (quit_dk)						
--	--	--	--	--	--	--

Page Break

Q9.17 Do you have effectiveness data for participants of a **TEXT/MOBILE-BASED TTP**?

☐ Yes (1)

☐ No (2)

Skip To: Q9.19 If Q9.17 = 2



Q9.18 Among the smokers that engaged in a **TEXT/MOBILE-BASED TTP**, enter the number that that reported the following categories when asked, "When did you last smoke a cigarette (even one or two puffs)?"

	\${Q4.1/ChoiceTextEntry Value/1}		\${Q4.1/ChoiceTextEntry Value/2}		\${Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

I smoked a cigarette today (at least one puff). (text_tod ay)						
1 to 7 days ago (text_wk)						
8 days to 1 month ago (text_mth)						
More than 1 month ago to 1 year ago (text_yr)						
More than 1 year ago (text_ove ryr)						

Don't know/don 't remembe r (text_dk)						
--	--	--	--	--	--	--

Page Break

Q9.19 Do you have effectiveness data for participants of a **WEB-BASED TTP**?

☐ Yes (1)

☐ No (2)

Skip To: Q9.21 If Q9.19 = 2



Q9.20 Among the smokers that engaged in a **WEB-BASED TTP**, enter the number that that reported the following categories when asked, "When did you last smoke a cigarette (even one or two puffs)?"

	\${Q4.1/ChoiceTextEntry Value/1}		\${Q4.1/ChoiceTextEntry Value/2}		\${Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

I smoked a cigarette today (at least one puff). (web_tod ay)						
1 to 7 days ago (web_wk)						
8 days to 1 month ago (web_mth)						
More than 1 month ago to 1 year ago (web_yr)						
More than 1 year ago (web_ove ryr)						

Don't
know/don
't
remembe
r
(web_dk)

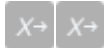
Page Break

Q9.21 Do you have effectiveness data for smokers prescribed a **CESSATION MEDICATION**?

☐ Yes (1)

☐ No (2)

Skip To: Q9.23 If Q9.21 = 2



Q9.22 Among the smokers that were prescribed a **CESSATION MEDICATION**, enter the number that that reported the following categories when asked, "When did you last smoke a cigarette (even one or two puffs)?"

	\${Q4.1/ChoiceTextEntry Value/1}		\${Q4.1/ChoiceTextEntry Value/2}		\${Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

I smoked a cigarette today (at least one puff). (med_tod ay)						
1 to 7 days ago (med_wk)						
8 days to 1 month ago (med_mth)						
More than 1 month ago to 1 year ago (med_yr)						
More than 1 year ago (med_ove rryr)						

Don't know/don' t remembe r (med_dk)						
---	--	--	--	--	--	--

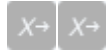
Page Break

Q9.23 Do you have effectiveness data for **PARTICIPANTS OF ANOTHER TYPE OF TTP?**

☐ Yes (1)

☐ No (2)

Skip To: End of Block If Q9.23 = 2



Q9.24 Among the smokers that were **PARTICIPANTS OF ANOTHER TYPE OF TTP**, enter the number that that reported the following categories when asked, "When did you last smoke a cigarette (even one or two puffs)?"

	\${Q4.1/ChoiceTextEntry Value/1}		\${Q4.1/ChoiceTextEntry Value/2}		\${Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

I smoked a cigarette today (at least one puff). (othttp_today)						
1 to 7 days ago (othttp_wk)						
8 days to 1 month ago (othttp_mth)						
More than 1 month ago to 1 year ago (othttp_yr)						
More than 1 year ago (othttp_veryr)						
Don't know/don't remember (othttp_dk)						

Page Break

End of Block: Effectiveness Part 1

Start of Block: Effectiveness Part 2.1

Q10.1

Please expand on the Effectiveness Part 1 required item, "When did you last smoke a cigarette (even one or two puffs)?". Enter the number of TTP participants (of any TTP type) falling into each of the demographic categories listed for each response to the required item.

NOTE

If your EHR documents the demographic category, but there are no members of that group in your report, enter "0".

However, if the category is not documented in the EHR, please enter "NA".

X→

X→

Q10.2 Enter the number of TTP participants who: **Smoked a cigarette today (at least 1 puff)**

	{\$Q4.1/ChoiceTextEntry Value/1}		{\$Q4.1/ChoiceTextEntry Value/2}		{\$Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

Male (today_male)						
Female (today_fema le)						
Other gender/Unk nown (today_oths ex)						
American Indian or Alaska Native (today_aian)						
Asian (today_asia n)						
Black or African American (today_black)						

Native Hawaiian or Other Pacific Islander (today_nhpi)						
White (today_white)						
More than one race (today_multirace)						
Unknown/Other Race (today_raceunk)						
Hispanic (today_hisp)						
Non-Hispanic (today_nonhisp)						

Unknown ethnicity (today_ethu nk)						
Age 18-24 (today_age1 8)						
Age 25-44 (today_age2 5)						
Age 45-64 (today_age4 5)						
Age 65 and older (today_age6 5)						
Age unknown (today_ageu nk)						
Private insurance (today_priv)						

Medicare (today_care)						
Medicaid (today_caid)						
Military plan (e.g. Tricare/VA) (today_milit)						
Indian Health Service (today_ihs)						
Other state/govern ment sponsored insurance (today_othst ate)						
No insurance coverage (today_noin s)						

Insurance Unknown (today_insunk)						
--	--	--	--	--	--	--

End of Block: Effectiveness Part 2.1

Start of Block: Effectiveness Part 2.2.



Q11.1 Enter the number of TTP participants who: **Smoked a cigarette 1 to 7 days ago**

	\${Q4.1/ChoiceTextEntry Value/1}		\${Q4.1/ChoiceTextEntry Value/2}		\${Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

Male (wk_male)						
Female (wk_female)						
Other gender/Unk nown (wk_othsex)						
American Indian or Alaska Native (wk_aian)						
Asian (wk_asian)						
Black or African American (wk_black)						
Native Hawaiian or Other Pacific Islander (wk_nhpi)						

White (wk_white)						
More than one race (wk_multrace)						
Unknown/Other Race (wk_raceunk)						
Hispanic (wk_hisp)						
Non-Hispanic (wk_nonhisp)						
Unknown ethnicity (wk_unketh)						
Age 18-24 (wk_age18)						

Age 25-44 (wk_age25)						
Age 45-64 (wk_age45)						
Age 65 and older (wk_age65)						
Age unknown (wk_ageunk)						
Private insurance (wk_priv)						
Medicare (wk_care)						
Medicaid (wk_caid)						

Military plan (e.g. Tricare/VA) (wk_milit)						
Indian Health Service (wk_ihs)						
Other state/govern ment sponsored insurance (wk_othstate)						
No insurance coverage (wk_noins)						
Insurance Unknown (wk_unkins)						

End of Block: Effectivness Part 2.2.

Start of Block: Effectiveness Part 2.3.



Q12.1 Enter the number of TTP participants who: **Smoked a cigarette 8 days to 1 month ago**

	$\frac{\$Q4.1/ChoiceTextEntry}{Value/1}$		$\frac{\$Q4.1/ChoiceTextEntry}{Value/2}$		$\frac{\$Q4.1/ChoiceTextEntry}{Value/3}$	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

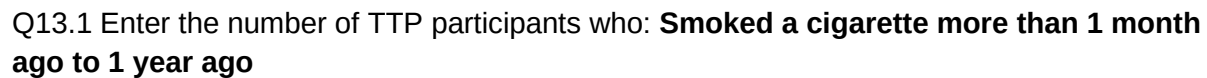
Male (mth_male)						
Female (mth_female)						
Other gender/Unk nown (mth_othsex)						
American Indian or Alaska Native (mth_aian)						
Asian (mth_asia)						
Black or African American (mth_black)						

Native Hawaiian or Other Pacific Islander (mth_nhpi)						
White (mth_white)						
More than one race (mth_multirace)						
Unknown/Other Race (mth_raceunknown)						
Hispanic (mth_hisp)						
Non-Hispanic (mth_nonhispanic)						

Unknown ethnicity (mth_ethunk)						
Age 18-24 (mth_age18)						
Age 25-44 (mth_age25)						
Age 45-64 (mth_age45)						
Age 65 and older (mth_age65)						
Age unknown (mth_ageunk)						
Private insurance (mth_priv)						

Medicare (mth_care)						
Medicaid (mth_caid)						
Military plan (e.g. Tricare/VA) (mth_milit)						
Indian Health Service (mth_ihs)						
Other state/govern ment sponsored insurance (mth_othstat e)						
No insurance coverage (mth_noins)						

Start of Block: Effectiveness Part 2.4.



Male (yr_male)						
Female (yr_female)						
Other gender/Unk nown (yr_othsex)						
American Indian or Alaska Native (yr_aian)						
Asian (yr_asian)						
Black or African American (yr_black)						
Native Hawaiian or Other Pacific Islander (yr_nhpi)						

White (yr_white)						
More than one race (yr_multirace)						
Unknown/Ot her Race (yr_raceunk)						
Hispanic (yr_hisp)						
Non- Hispanic (yr_nonhisp)						
Unknown ethnicity (yr_ethunk)						
Age 18-24 (yr_age18)						
Age 25-44 (yr_age25)						

Age 45-64 (yr_age45)						
Age 65 and older (yr_age65)						
Age unknown (yr_ageunk)						
Private insurance (yr_priv)						
Medicare (yr_care)						
Medicaid (yr_caid)						
Military plan (e.g. Tricare/VA) (yr_milit)						

Indian Health Service (yr_ihs)						
Other state/govern ment sponsored insurance (yr_othstate)						
No insurance coverage (yr_noins)						
Insurance Unknown (yr_unkins)						

End of Block: Effectiveness Part 2.4.

Start of Block: Effectiveness Part 2.5.

Page Break



Q14.1 Enter the number of TTP participants who: **Smoked a cigarette more than 1 year ago**

	\${Q4.1/ChoiceTextEntry Value/1}		\${Q4.1/ChoiceTextEntry Value/2}		\${Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6 month Follow-up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)

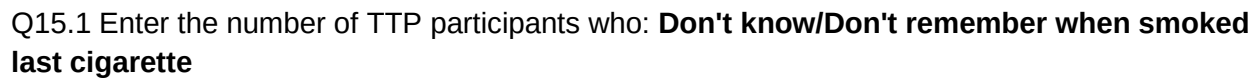
Male (overyr_male)						
Female (overyr_female)						
Other gender/Unknown (overyr_others)						
American Indian or Alaska Native (overyr_american)						
Asian (overyr_asian)						
Black or African American (overyr_black)						

Native Hawaiian or Other Pacific Islander (overyr_nhpi)						
White (overyr_whit e)						
More than one race (overyr_mult race)						
Unknown/Ot her Race (overyr_race unk)						
Hispanic (overyr_hisp)						
Non- Hispanic (overyr_non hisp)						

Unknown ethnicity (overyr_ethu nk)						
Age 18-24 (overyr_age 18)						
Age 25-44 (overyr_age 25)						
Age 45-64 (overyr_age 45)						
Age 65 and older (overyr_age 65)						
Age unknown (overyr_age unk)						
Private insurance (overyr_priv)						

Medicare (overyr_care)						
Medicaid (overyr_caid)						
Military plan (e.g. Tricare/VA) (overyr_milit)						
Indian Health Service (overyr_ihs)						
Other state/govern ment sponsored insurance (overyr_oths tate)						
No insurance coverage (overyr_noin s)						

Start of Block: Effectivness Part 2.6.



Male (dklastsmoked_male)						
Female (dklastsmoked_female)						
Other gender/Unknown (dklastsmoked_othersex)						
American Indian or Alaska Native (dklastsmoked_american)						
Asian (dklastsmoked_asian)						
Black or African American (dklastsmoked_black)						

Native Hawaiian or Other Pacific Islander (dklastsmoked_n hpi)						
White (dklastsmoked_ white)						
More than one race (dklastsmoked_ multrace)						
Unknown/Other Race (dklastsmoked_r aceunk)						
Hispanic (dklastsmoked_h isp)						
Non-Hispanic (dklastsmoked_n onhisp)						

Unknown ethnicity (dklastsmoked_e thunk)						
Age 18-24 (dklastsmoked_a ge18)						
Age 25-44 (dklastsmoked_a ge25)						
Age 45-64 (dklastsmoked_a ge45)						
Age 65 and older (dklastsmoked_a ge65)						
Age unknown (dklastsmoked_a geunk)						
Private insurance (dklastsmoked_p riv)						

Medicare (dklastsmoked_care)						
Medicaid (dklastsmoked_caid)						
Military plan (e.g. Tricare/VA) (dklastsmoked_milit)						
Indian Health Service (dklastsmoked_ihs)						
Other state/government sponsored insurance (dklastsmoked_othstate)						
No insurance coverage (dklastsmoked_noins)						



	\${Q4.1/ChoiceTextEntry Value/1}		\${Q4.1/ChoiceTextEntry Value/2}		\${Q4.1/ChoiceTextEntry Value/3}	
	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)
Number with a past 30 day quit attempt (quitatte mpt)						



Q16.2 Among the smokers that engaged in a TTP, enter the number that reported each of the following cigarette use categories in response to the question, "In the past 30 days, did you smoke cigarettes every day, some days, or not at all?"

	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)	Enrollment (0)	6-month follow up (6)
Every day (p30d_ed)						
Some days (p30d_sd)						
Not at all (p30d_no ne)						
Don't know/don 't remembe r (p30d_dk)						



Q16.3 Among the CURRENT smokers that engaged in a TTP, enter the number that reported each of the following categories for the number of cigarettes smoked each day in response to the question,

"In the past 30 days, if you smoked either every day or on some days, about how many cigarettes did you smoke on those days?"

1-4 cigarettes (qnt1)						
5-9 cigarettes (qnt5)						
10-14 cigarettes (qnt10)						
15-19 cigarettes (qnt15)						
20 (1 pack) or more (qnt20)						
Don't know/d on't remember (qntdk)						

Page Break

Q16.4

Thank you for your responses. This is the end of the survey. You can go back and edit your responses if you need to now. Clicking through this question will submit the survey.

Please use this space to enter any comments about the survey and data report that you would like to report to the Coordinating Center.

If you have any questions, please send an email to: hdangelo@wisc.edu.

End of Block: Optional Measures
