

ATTACHMENT 6. EXPRESSED CLAIMS QUESTIONNAIRE

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FDA Expressed Claims Questionnaire

[PROGRAMMING NOTES:

- Response numbers in parentheses should be programmed but not shown on the screen. Response numbers without parenthesis should be shown on the screen.
- All questions should appear on separate pages. When instructions should be on a separate page from the questions that come before and after the instructions, this is noted with “next page”
- Participants may refuse to answer any question by clicking to the next page. When participants refuse to answer a question, show “Prefer not to answer” as an additional response option and provide a prompt to check that option if they want to skip the question.
 - Prompt: Please answer the question or click “Prefer not to answer” if you need to skip it.
- EC-Q#=ONLY ASK FOR E-CIGARETTE CONDITION (Conditions 1-6 and 31-36)
- ST-Q#=ONLY ASK FOR SNUFF CONDITION (Conditions 7-30 and 37-60)
- S# or Q# (no prefix) = ADMINISTERED TO ALL PARTICIPANTS UNLESS OTHERWISE NOTED
- Don't display question numbers
- For “product name” and “BRAND NAME PRODUCT,” display brand and product type
 - blu e-cigarettes
 - MarkTen e-cigarettes
 - Vuse e-cigarettes
 - Copenhagen snuff
 - Grizzly snuff
 - Skoal snuff
- For “package/ad” or “a package of/an advertisement for” display “package” or “a package of” for conditions 1-30. Display “ad” or “an advertisement for” for conditions 31-60. For “it” or “them”, display “it” for conditions 7-30 and 37-60. Display “them” for conditions 1-6 and 31-36.
- For questions specifying FILL “snuff” OR “e-cigarettes”, fill “snuff” for conditions 7-30 AND 37-60. Fill “e-cigarettes” for conditions 1-6 AND 31-36.
- For questions specifying “cancer/ lung disease” display “cancer” for conditions 1-6 and 31-36. Display “lung disease” for conditions 7-30 and 37-60.
- **Add 5 screen timing variables (in milliseconds):
 - First stimuli exposure screen
 - Second stimuli exposure screen
 - Debriefing information screen
- Add a Survey Start time variable and a survey End time variable.

1. RANDOM ASSIGNMENT

- [IF S3=3 OR 99 (not current e-cigarette user) AND S4=3 OR 99 (not current snuff user),
RANDOMLY ASSIGN TO VIEW ONE of the E-CIGARETTE OR SNUFF conditions 1-60]
- [IF S3=3 OR 99 (not current e-cigarette user) AND S4=1 OR 2 (current snuff user),
RANDOMLY ASSIGN TO VIEW ONE of the SNUFF conditions 7-30 AND 37-60]
- [IF S3=1 OR 2 (current e-cigarette user) AND S4=3 OR 99 (not current snuff user),
RANDOMLY ASSIGN TO VIEW ONE of the E-CIGARETTE conditions 1-6 AND 31-36]
- [IF S3=1 OR 2 (current e-cigarette user) AND S4=1 OR 2 (current snuff user) AND QUOTA
NOT MET FOR SNUFF CONDITION, RANDOMLY ASSIGN TO VIEW ONE of the SNUFF
conditions; OTHERWISE, RANDOMLY ASSIGN TO VIEW ONE of the E-CIGARETTE
conditions]
- [IF S2 = 1 OR 2 (current cigarette user) AND S3=1 OR 2 (current e-cigarette user) AND S4=1
OR 2 (current snuff user) AND QUOTA NOT MET FOR SNUFF CONDITION, RANDOMLY
ASSIGN TO VIEW ONE of the SNUFF conditions (7-30 AND 37-60); OTHERWISE,
RANDOMLY ASSIGN TO VIEW ONE of the E-CIGARETTE conditions (1-6 AND 31-36)]

2. IDENTIFICATION OF SUSCEPTIBLE POPULATIONS

[EVER TOBACCO USE]

[INTRO PAGE, STATING]:

Now, we will ask you a few more questions about your use of tobacco products.

[NEXT PAGE]

[SMOKING]

[If S2=3, ASK Q1; OTHERWISE, GO TO Q2]

Q1. Have you ever smoked a **cigarette**, even one or two puffs?

- (1) Yes
 - (2) No
 - (99) Prefer not to answer
- (Source: Adapted from PATH)

[IF S2=1 OR 2 OR Q1=1, ASK Q2; OTHERWISE GO TO Q6]

Q2. On how many of the past 30 days did you **smoke a cigarette**?

- (1) Days [allow 0-30]
 - (99) Prefer not to answer
- (Source: NHIS)

[IF Q2=0, GO TO Q6; OTHERWISE, ASK Q3]

Q3. Not counting today, how many **cigarettes** did you smoke on the last day you smoked? A pack usually has 20 cigarettes in it. Your best estimate is fine.

- (1) Number of cigarettes [allow 1-99]
- (99) Prefer not to answer

(Source: Adapted from PATH)

[IF S2=1 OR 2, ASK Q4; OTHERWISE GO TO Q6]

Q4. On the days that you **smoke cigarettes**, would you say you smoke your first cigarette of the day within the first 30 minutes after you wake up?

- (1) Yes
- (2) Sometimes
- (3) No
- (99) Prefer not to answer

(Source: Adapted from PATH)

Q5. Which of the following describes **you**?

- (1) I don't want to stop smoking cigarettes.
- (2) I think I should stop smoking cigarettes but don't really want to.
- (3) I want to stop smoking cigarettes but haven't thought about when.
- (4) I REALLY want to stop smoking cigarettes but I don't know when I will.
- (5) I want to stop smoking cigarettes and hope to soon.
- (6) I REALLY want to stop smoking cigarettes and intend to in the next 3 months.
- (7) I REALLY want to stop smoking cigarettes and intend to in the next month.
- (99) Prefer not to answer.

(Source: Kotz et al., 2013)

[E-CIGARETTE USE]

[INTRO PAGE, STATING]:

We will now ask you about using e-cigarettes (including vape pens, e-hookahs, hookah pens, personal vaporizers, mods, tanks, e-pipes, and e-cigars). Please do not include using e-cigarettes to vape marijuana or hash oil in your answers.

[NEXT PAGE]

[If S3=3, ASK Q6; OTHERWISE, GO TO Q7]

Q6. Have you ever used an **e-cigarette** [EC ROLLOVER: *E-cigarettes include vape pens, e-hookahs, hookah pens, personal vaporizers, mods, tanks, e-pipes, and e-cigars*], even one or two times?

- (1) Yes
- (2) No
- (99) Prefer not to answer

(Source: Adapted from PATH)

[IF S3=1 OR 2 OR Q6=1, ASK Q7; OTHERWISE GO TO Q15]

Q7. On how many of the past 30 days did you use an e-cigarette [EC ROLLOVER]?

(1) |_|_| Days [allow 0-30]

(99) Prefer not to answer

(Source: NHIS)

[IF Q7=0, GO TO Q15; OTHERWISE, ASK Q8]

Q8. How many times per day do you usually use your e-cigarette [EC ROLLOVER]?

(1) 0-4 times per day

(2) 5-9 times per day

(3) 10-14 times per day

(4) 15-19 times per day

(5) 20-29 times per day

(6) 30 or more times per day

(99) Prefer not to answer

(Source: RTI internal e-cig survey)

(FDA rating: 2, maybe cut)

[IF S3=1 OR 2, ASK Q9; OTHERWISE GO TO Q15]

Q9. On the days that you use an **e-cigarette** [EC ROLLOVER], would you say you use it within the first 30 minutes after you wake up?

(1) Yes

(2) Sometimes

(3) No

(99) Prefer not to answer

(Source: Adapted from PATH)

Q10. Which of the following describes you?

(1) I don't want to stop using e-cigarettes.

(2) I think I should stop using e-cigarettes but don't really want to.

(3) I want to stop using e-cigarettes but haven't thought about when.

(4) I REALLY want to stop using e-cigarettes but I don't know when I will.

(5) I want to stop using e-cigarettes and hope to soon.

(6) I REALLY want to stop using e-cigarettes and intend to in the next 3 months.

(7) I REALLY want to stop using e-cigarettes and intend to in the next month.

(99) Prefer not to answer.

(Source: Kotz et al., 2013)

Q12. When you use an e-cigarette [EC ROLLOVER], how often do you use it with nicotine?

(1) Always

(2) Sometimes

(3) Never

(4) Don't Know

(99) Prefer not to answer

(Source: Adapted from PATH)

Q13. Do you have a regular **e-cigarette** [EC ROLLOVER] brand that you use most?

- (1) Yes
- (2) No
- (99) Prefer not to answer

(Source: FDA Peer Reviewers)

[If Q13=1, ASK Q14; otherwise, go to Q15]

Q14. What **e-cigarette** [EC ROLLOVER] brand do you use most?

- (1) blu
- (2) JUUL
- (2) Logic
- (3) MarkTen
- (4) NJOY
- (5) Vuse
- (6) Something else (please specify): [allow fill-in] _____
- (7) Don't know
- (99) Prefer not to answer

(Source: FDA Peer Reviewers)

Q14_N. Do you now use any e-liquid that is flavored to taste like tobacco?

- (1) Yes
- (2) No
- (99) Prefer not to answer

(Source: FDA Peer Reviewers)

[SNUFF]

[INTRO PAGE, STATING]:

Next, we will ask you about using **snuff** (also called smokeless tobacco, dip, and snus).

[NEXT PAGE]

[If S4=3, ASK Q15; OTHERWISE, GO TO Q16]

Q15. Have you ever used **snuff** [ST ROLLOVER: also called smokeless tobacco, dip, and snus], even one or two times?

- (1) Yes
- (2) No
- (99) Prefer not to answer

(Source: Adapted from PATH)

[If S4=1 OR 2 or Q15=1, ASK Q16; otherwise, go to Q23]

Q16. On how many of the past 30 days did you use snuff [ST ROLLOVER]?

- (1) |_|_| Days [allow 0-30]
- (99) Prefer not to answer

(Source: NHIS)

[IF Q16=0, GO TO Q23; OTHERWISE, ASK Q17]

Q17. Not counting today, how many times did you use **snuff** [ST ROLLOVER] on the last day that you used it?

- (1) |__|__| Number of occasions [allow 01-99]
- (99) Prefer not to answer

(Source: Adapted from PATH)
(FDA rating: 2, maybe cut)

[If S4=1 OR 2, ASK Q18; otherwise, go to Q23]

Q18. On the days that you use **snuff** [ST ROLLOVER], would you say you use it within the first 30 minutes after you wake up?

- (1) Yes
- (2) Sometimes
- (3) No
- (99) Prefer not to answer

(Source: Adapted from PATH)

Q19. Which of the following describes you?

- (1) I don't want to stop using snuff.
- (2) I think I should stop using snuff but don't really want to.
- (3) I want to stop using snuff but haven't thought about when.
- (4) I REALLY want to stop using snuff but I don't know when I will.
- (5) I want to stop using snuff and hope to soon.
- (6) I REALLY want to stop using snuff and intend to in the next 3 months.
- (7) I REALLY want to stop using snuff and intend to in the next month.
- (99) Prefer not to answer.

(Source: Kotz et al., 2013)

Q20. Do you have a regular brand of **snuff** [ST ROLLOVER] that you use most?

- (1) Yes
- (2) No
- (99) Prefer not to answer

(Source: FDA Peer Reviewers)

[If Q20=1, ASK Q21; otherwise, go to Q23]

Q21. What brand of **snuff** [ST ROLLOVER] do you use most?

- (1) Camel snus
- (2) Copenhagen
- (3) Grizzly
- (4) Skoal
- (5) Skoal X-tra
- (6) Something else (please specify): *[allow fill-in]* _____
- (7) Don't know
- (99) Prefer not to answer

(Source: FDA Peer Reviewers)

[Do not allow selection of 1-5 and 6]

- Q22. Do you now use any **snuff** [ST ROLLOVER] that is flavored to taste like wintergreen or mint (including, for example, spearmint, ice, or menthol)?
- (1) Yes
 - (2) No
 - (99) Prefer not to answer
- (Source: Adapted from PATH)

[IF S5=3, ASK Q23; OTHERWISE, GO TO Q24]

Q23 INTRO: Next, we are going to ask you a question about a few other tobacco products.
[NEXT PAGE]

- Q23. Have you ever smoked a cigar, cigarillo, or little cigar, even one or two puffs?
- (1) Yes
 - (2) No
 - (99) Prefer not to answer (offer for each item)
- (Source: Adapted from PATH)

[IF S6=3, ASK Q24; OTHERWISE, GO TO Q25]

- Q24. Have you ever smoked tobacco in a hookah or water pipe, even one or two puffs?
- (1) Yes
 - (2) No
 - (99) Prefer not to answer (offer for each item)
- (Source: Adapted from PATH)

3. PERCEIVED RELATIVE RISK OF PRODUCT TYPE

[PERCEIVED RELATIVE RISK VERSUS CIGARETTES]

Q25 INTRO: Now, we will ask you about the harms of [FILL **snuff** or **e-cigarettes**] compared to cigarettes.

[NEXT PAGE]

Q25. Compared to smoking **cigarettes**, how harmful is using [FILL **snuff** (ST ROLLOVER) or **e-cigarettes** (EC ROLLOVER)]?

Much less harmful 1	Less harmful 2	Just as harmful 3	More harmful 4	Much more harmful 5
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from HINTS-FDA to match wording for specific products)

4. CERTAINTY/SKEPTICISM

[CERTAINTY]

Q26. How **certain** are you of **your belief** that using [FILL **snuff** (ST ROLLOVER) or **e-cigarettes** (EC ROLLOVER)] is [FILL IN RESPONSE FROM EC-Q25: more harmful than/ less harmful than/ just as harmful as] smoking **cigarettes**?

Not at all certain 1	Not very certain 2	Somewhat certain 3	Very certain 4	Extremely certain 5
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from Tormala et al., 2009)

Q27. How **sure** are you that using [FILL **snuff** (ST ROLLOVER) or **e-cigarettes** (EC ROLLOVER)] is [FILL IN RESPONSE FROM Q25: more harmful than/ less harmful than/ just as harmful as] smoking **cigarettes**?

Not at all sure 1	Not very sure 2	Somewhat sure 3	Very sure 4	Extremely sure 5
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from Tormala et al., 2009)

Q28. How **firm** are **your beliefs** that using [FILL **snuff** (ST ROLLOVER) or **e-cigarettes** (EC ROLLOVER)] is [FILL IN RESPONSE FROM Q25: more harmful than/ less harmful than/ just as harmful as] smoking **cigarettes**?

Not at all firm 1	Not very firm 2	Somewhat firm 3	Very firm 4	Extremely firm 5
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from Tormala et al., 2009)

Q29. Overall, how **confident** are you in **your belief** that using [FILL **snuff** (ST ROLLOVER) or **e-cigarettes** (EC ROLLOVER)] is [FILL IN RESPONSE FROM Q25: more harmful than/ less harmful than/ just as harmful as] smoking **cigarettes**?

Not at all confident 1	Not very confident 2	Somewhat confident 3	Very confident 4	Extremely confident 5
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from Tormala et al., 2009)

Q30. How **hard** would it be for someone to change **your current belief** that using [FILL **snuff** (ST ROLLOVER) or **e-cigarettes** (EC ROLLOVER)] is [FILL IN RESPONSE FROM Q25: more harmful than/ less harmful than/ just as harmful as] smoking **cigarettes**?

Not at all hard 1	Not very hard 2	Somewhat hard 3	Very hard 4	Extremely hard 5
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from Tormala et al., 2009)

[SKEPTICISM]

Q32 INTRO: Please indicate how much you disagree or agree with the following statements:

Q32. The medical evidence that using [FILL **snuff** (ST ROLLOVER) or **e-cigarettes** (EC ROLLOVER)] is harmful is exaggerated.

Strongly disagree 1	Somewhat disagree 2	Neither agree nor disagree 3	Somewhat agree 4	Strongly agree 5
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from Oakes et al., 2004)

Q33. Using [FILL **snuff** (ST ROLLOVER) or **e-cigarettes** (EC ROLLOVER)] cannot be all that bad for you because many people who use [FILL **it** or **them**] live healthy lives.

Strongly disagree 1	Somewhat disagree 2	Neither agree nor disagree 3	Somewhat agree 4	Strongly agree 5
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from Oakes et al., 2004)

Q34. Using [FILL **snuff** (ST ROLLOVER) or **e-cigarettes** (EC ROLLOVER)] cannot be that bad because top sports people use [FILL **it** or **them**] and still perform well.

Strongly disagree 1	Somewhat disagree 2	Neither agree nor disagree 3	Somewhat agree 4	Strongly agree 5
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from Oakes et al., 2004)

5. FIRST STIMULI EXPOSURE

The rest of this survey is about a specific brand of [e-cigarettes/snuff]. You will see the specific brand on the next page.

Please look at the image on the next page very carefully, as the rest of the survey is based on this image. Please take as much time as you need to look at it. You will be able to move to the next page in 10 seconds.

[NEXT PAGE]

[Display stand-alone image of package/advertisement for product that matches participant's condition (assigned on page 6). Display stimuli for 10 seconds before a "Next" button appears on the screen.]

[NEXT PAGE]

6. PERCEIVED ABSOLUTE RISK OF PRODUCT

[Display image of product pack only. No condition will show an ad.]

We will now ask you to rate the risk of getting different health problems from using [PRODUCT NAME]. This is not a test of your scientific knowledge. We just want to know your opinions. If you aren't sure how to answer, give your best guess.

[NEXT PAGE]

[Display image of product pack only. No condition will show an ad.]

Q36. If you were to use [product name] **every day**, how likely is it that you would...

[Randomize presentation of items in matrix]

#		Not at all likely 1	Slightly likely 2	Somewhat likely 3	Very likely 4	Extremely likely 5
Q36_1	Harm your overall health	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q36_2	Have a shorter life	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q36_3	Get sick often	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q36_4	Get lung cancer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q36_5	Get mouth cancer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q36_6	Get a life-threatening disease	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q36_7	Have heart problems	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q36_8	Get addicted	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q36_9	Have breathing problems	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q36_10	Damage your teeth	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer (offer for each item)

(Source: FDA-CTP)

7. SECOND STIMULI EXPOSURE

On the next page, we're going to show you the [e-cigarette/snuff] [ad/package] you first saw again to remind you of what specific product we're asking you questions about. Please look at it carefully. The rest of the questions are about this image.

[NEXT PAGE]

[Display stand-alone image of package/advertisement for product that matches participant's condition (assigned on page 7). Display stimuli for 5 seconds before a "Next" button appears on the screen. NOTE THAT PARTICIPANTS WHO FIRST SAW AN AD WILL SEE THE SAME AD AGAIN HERE.]

[NEXT PAGE]

8. PERCEIVED RELATIVE RISK OF PRODUCT

[COMPARED TO CIGARETTES]

[INTRO PAGE, STATING]:

We will now ask you to compare different products or situations.

For the next questions, imagine you use one of these products **every day**:

[display image of product pack VS image of pack of cigarettes]

We will ask you to **pick the product** that you think would make it more likely that you would get each health problem.

[NEXT PAGE]

[Present Q37-Q41 in randomized order.]

[display image of product pack VS image of pack of cigarettes with question]

Q37. If you **either** used [product name] OR cigarettes every day, which product would make it more likely that you would...

[Randomize presentation of items in matrix]

#		MUCH more likely with [product name] 1	More likely with [product name] 2	Equally likely 3	More likely with cigarettes 4	MUCH more likely with cigarettes 5
Q37_1	Damage your teeth	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q37_2	Get mouth sores	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q37_3	Get tooth decay	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q37_4	Get gum disease	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q37_5	Get stomach ulcers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q37_6	Get mouth irritation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q37_7	Get mouth cancer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q38_1	Get the common cold or flu	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q38_2	Damage your lungs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q38_3	Get pain in your lungs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q38_4	Get lung disease	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q38_5	Get asthma	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

#		MUCH more likely with [product name] 1	More likely with [product name] 2	Equally likely 3	More likely with cigarettes 4	MUCH more likely with cigarettes 5
Q38_6	Get emphysema (A disease where the air sacs in your lungs are damaged, making it hard to breathe)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q38_7	Get bronchitis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q39_1	Crave the product all the time	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q39_2	Get lung cancer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q39_3	Get stomach cancer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q39_4	Get pancreatic cancer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q39_5	Cough often	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q39_6	Get hooked	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q39_7	Irritate your throat	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q39_8	Get shortness of breath	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q40_1	Get high blood pressure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q40_2	Have a heart attack	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q40_3	Have a stroke	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q40_4	Get heart disease	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q40_5	Have trouble stopping using the product	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q40_7	Get diabetes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q41_1	Harm your overall health	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q41_2	Have a shorter life	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q41_3	Get sick often	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q41_4	Get cancer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q41_5	Get a life-threatening disease	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q41_6	Have heart problems	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q41_7	Get addicted	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q41_8	Have breathing problems	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer (offer for each item)
(Source: CTP)

Q42 INTRO: *We will now ask you to do something new.*

[new line] For the next questions, imagine **a woman who is pregnant** and uses one of these products **every day**:

[display image of product pack VS image of pack of cigarettes]

We will ask you to **pick the product** that you think would make the pregnant woman more likely to have the following health problems.

[NEXT PAGE]

[display image of product pack VS image of pack of cigarettes with question]

Q42. Imagine that a woman was pregnant and **either** used [product name] OR cigarettes every day. Which product would make it more likely that...

[Randomize presentation of items in matrix]

#		MUCH more likely with [product name] 1	More likely with [product name] 2	Equally likely 3	More likely with cigarettes 4	MUCH more likely with cigarettes 5
Q42_1	The baby would be harmed before it is born	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q42_2	The woman would have a miscarriage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q42_3	The baby would be born too early	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q42_4	The baby would be born too small	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q42_5	The baby would have a birth defect	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer (offer for each item)
(Source: CTP)

[COMPARED TO NRT]

Q43 INTRO: Now we are going to ask you to make a different comparison.

Imagine that you use one of these products **every day**, and it is the only tobacco or nicotine product that you use:

[display image of product pack VS image of nicotine replacement products]

On the next page, we will ask you to **pick the product** that you think would make it more likely that you get each health problem.

We know these questions might have started to feel repetitive, but we appreciate you continuing with the survey!

[NEXT PAGE]

[display image of product pack VS image of nicotine replacement products with question]

Q43. Imagine you used **either** [product name] OR nicotine replacement therapy (NRT) every day, and no other nicotine or tobacco products. Which product would make it more likely that you would...

[Randomize presentation of items in matrix]

#		MUCH more likely with [product name] 1	More likely with [product name] 2	Equally likely 3	More likely with NRT 4	MUCH more likely with NRT 5
Q43_1	Harm your overall health	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q43_2	Have a shorter life	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q43_3	Get sick often	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q43_4	Get cancer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q43_5	Get a life-threatening disease	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q43_6	Have heart problems	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q43_7	Get addicted	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q43_8	Have breathing problems	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

#		MUCH more likely with [product name] 1	More likely with [produc t name] 2	Equally likely 3	More likely with NRT 4	MUCH more likely with NRT 5
Q43_9	Damage your teeth	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer (offer for each item)
(Source: CTP)

[COMPARED TO QUITTING ALL TOBACCO]

Q44 INTRO: Now, we are going to ask you to compare two different situations.

Imagine that you **either** use only the product below or that you stop using all nicotine and tobacco products completely.

[display image of text box containing product image pack with "Completely switch to:" written above product pack image VS no tobacco image]

[NEXT PAGE]

Q44. Imagine that you **either**:

[display image of text box containing product image pack with "Completely switch to:" written above product image VS no tobacco image with question]

Which situation would make it more likely that you would...

[Randomize presentation of items in matrix]

#		MUCH more likely with [product name] 1	More likely with [product name] 2	Equally likely 3	More likely with quitting all tobacco 4	MUCH more likely with quitting all tobacco 5
Q44_1	Harm your overall health	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q44_2	Have a shorter life	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q44_3	Get sick often	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q44_4	Get cancer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q44_5	Get a life-threatening disease	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q44_6	Have heart problems	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q44_7	Have breathing problems	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Q44_8	Damage your teeth	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer (offer for each item)
(Source: CTP)

9. INTENTION TO USE SPECIFIC PRODUCTS

Q45 INTRO: Now we will ask you just a few more questions about the [product name] that you saw.

[NEXT PAGE]

Q45. If one of your best friends were to offer you [product name], would you use it?

Definitely not 1	Probably not 2	Probably yes 3	Definitely yes 4
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from PATH, originally Pierce et al., 1996)

Q46. Do you think you will **buy** [product name]?

Definitely not 1	Probably not 2	Probably yes 3	Definitely yes 4
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from PATH, originally Pierce et al., 1996)

Q47. Do you think you will **use** [product name] soon?

Definitely not 1	Probably not 2	Probably yes 3	Definitely yes 4
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from PATH, originally Pierce et al., 1996)

Q48. Do you think you will use [product name] any time **in the next year**?

Definitely not 1	Probably not 2	Probably yes 3	Definitely yes 4
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(99) Prefer not to answer

(Source: Adapted from PATH, originally Pierce et al., 1996)

10. MANIPULATION CHECK

[CLAIM RECALL - AIDED]

M1. Which of the following, if any, appeared on the [e-cigarette/snuff] [package/ad] that you saw?

[RANDOMIZE ORDER BUT KEEP 'None of these statements...' AT THE END OF THE LIST.]

(1) [CORRECT] If cigarette smokers switch completely to this product, they can lower their risk of [cancer/lung disease].

(2) [FOIL] This product is safer than cigarettes.

(3) [FOIL] This product contains fewer harmful chemicals than cigarettes.

(4) [FOIL] If cigarette smokers switch completely to this product, they can reduce their exposure to harmful chemicals.

(5) [FOIL] None of these statements were on the [package/ad].

(99) Prefer not to answer

(Source: Created by RTI based on instructions from CTP)

[NEXT PAGE]

M2. Imagine that [an e-cigarette/a snuff] [ad/package] said,

“If cigarette smokers switch completely to this product, they can lower their risk of [cancer/lung disease].”

Describe what this statement means to you in your own words.

[allow fill-in]

(99) Prefer not to answer

(Source: Created by RTI based on instructions from CTP)

11. DEMOGRAPHICS

Q49 Intro: Next, we are going to ask you a few more questions about yourself.

[NEXT PAGE]

Q49. How many **children under the age of 12** live in your household?

(1) |__|__| Number of children under 12

(99) Prefer not to answer

(Source: Adapted from HINTS)

Q51. What category best describes you? **Choose all that apply.**

(1) White

(2) Hispanic, Latino, or Spanish

(3) Black or African American

(4) Asian

(5) American Indian or Alaska Native

(6) Middle Eastern or North African

(7) Native Hawaiian or other Pacific Islander

(Source: FDA CTP Peer Reviewers)

Q52. Are you currently serving in the U.S. Armed Forces?

(1) Yes

(2) No

(99) Prefer not to answer

(Source: FDA CTP Peer Reviewers)

[SEXUAL IDENTITY]

Q55. Which of the following best describes you?

(1) Female

(2) Male

(3) Additional category

(99) Prefer not to answer

(Source: Adapted from RTI marijuana survey)

Q56. Do you think of yourself as...

- (1) Straight
- (2) Lesbian or gay
- (3) Bisexual
- (4) Queer
- (5) Something else
- (99) Prefer not to answer

(Source: PATH)

[NEXT PAGE]

12. ADMINISTER DEBRIEFING

[RANDOMIZE PARTICIPANTS TO ONE OF FOUR DEBRIEFING CONDITIONS:

- 1 SIMPLE TEXT,
- 2 STANDARD TEXT,
- 3 SIMPLE BUBBLES, OR
- 4 STANDARD BUBBLES

THE BUBBLES VERSION WILL INCLUDE THE SAME TEXT AS THE TEXT VERSION BUT WILL DISPLAY CONTENT IN DISTINCT BUBBLES]

[SIMPLE TEXT]:

Thank you for taking this survey. This survey was done for the Food and Drug Administration (FDA). FDA studies people's beliefs about tobacco and nicotine products. This study looked at what people thought of different tobacco product labels and ads.

We wanted to know what you thought about a [BRAND NAME PRODUCT] [package/ ad].

[Continue with the following text for claim conditions only]:

The [package/ ad] claimed that smokers can lower their [cancer/ lung disease] risk if they switch to [product name]. **This claim was made up for this study.** The makers of [BRAND NAME PRODUCT] do not say this. This claim is not written on [BRAND NAME PRODUCT]s sold in stores. We showed you this claim to see how it might change your beliefs about [BRAND NAME PRODUCT]. We also wanted to know if it would make you want to use [BRAND NAME PRODUCT]. We picked [BRAND NAME PRODUCT] to study because a lot of people use it.

[Continue with the following text for e-cigarette conditions only]:

For smokers, completely switching from cigarettes to e-cigarettes can lower their risk of getting a disease from tobacco. Using e-cigarettes still has risks. As e-cigarette warning labels state, the product contains nicotine, which is addictive.

[Continue with the following text for snuff conditions only]:

For smokers, completely switching from cigarettes to snuff can lower their risk of getting a disease from tobacco. Using snuff still has risks. As snuff warning labels state, smokeless tobacco (snuff) is addictive and can cause mouth cancer, gum disease, and tooth loss.

If you have concerns about this study, please contact FDA at 301-796-9605 or RIHSC@fda.hhs.gov.

The best thing for your health is to quit using all tobacco products. This includes cigarettes, snuff, and e-cigarettes.

Quitting can be hard, but you should still try. Quitting takes practice. You are more likely to succeed if you keep trying, use medication, get help from a doctor, and get support from loved ones. Setting a quit date can also help.

If you or a loved one wants to quit tobacco or learn more about its harms, you can call your state's quitline at 1-800-QUIT-NOW (1-800-784-8669).

[STANDARD TEXT]:

Your participation in this study has been very valuable, and we greatly appreciate you taking the time to complete this survey. This research study was funded by the United States Food and Drug Administration's (FDA's) Center for Tobacco Products. One of the topics that the FDA Center for Tobacco studies is people's beliefs about tobacco and nicotine products, and the goal of this study was to determine what tobacco product labels and advertising communicate to people about the product.

We wanted to know what you thought about a [BRAND NAME PRODUCT] [package/ ad].

[Continue with the following text for claim conditions only]:

The package or advertisement claimed "if cigarette smokers switch completely to [BRAND NAME PRODUCT], they can lower their risk of [cancer/ lung disease]." It is important for you to know that the claim on the package or advertisement you viewed was **made up for the sake of this study**. In other words, the claim that the product had a lower risk of [cancer/ lung disease] was made up. The manufacturer of [BRAND NAME PRODUCT] does not make this claim about this product, and does not include this claim on its products in the marketplace. The pack or advertisement you viewed may have been a brand you're familiar with, but this claim was made up for the purpose of this study. We showed you the package or advertisement with the claim to see how the claim might have influenced your perceptions, attitudes, beliefs, and likelihood of using [BRAND NAME PRODUCT]. The [BRAND NAME PRODUCT] brand was selected by the study researchers because it is one of the most popular brands in the marketplace and was used only for the sake of the research study.

[E-cigarette version]:

For cigarette smokers, completely switching from using cigarettes to using e-cigarettes can reduce their risk of getting tobacco-related diseases. However, using e-cigarettes still has negative consequences. As e-cigarette warning labels state, the product contains nicotine, which is addictive.

[Snuff version]:

For cigarette smokers, completely switching from using cigarettes to using snuff can reduce their risk of getting a tobacco-related disease. However, using snuff still has negative consequences. As snuff warning labels state, smokeless tobacco (snuff) is addictive and can cause mouth cancer, gum disease, and tooth loss.

The Research Involving Human Subjects Committee (RIHSC) at FDA has reviewed this research. RIHSC is an institutional review board, a group of people who are responsible for assuring that the rights of research study participants are protected. RIHSC may review the records of your participation in this research to ensure that proper study procedures were followed.

If you have any questions, comments, or concerns about how you are treated in the study, you may call RIHSC at 301-796-9605, or email at RIHSC@fda.hhs.gov.

The best way to improve your health is to quit using all tobacco products, including cigarettes, snuff, and e-cigarettes.

It can be very difficult to quit using products that contain nicotine, but this should not discourage you from attempting to do so. Successful quitting takes practice, and you are more likely to be successful in quitting if you keep trying, use medication, seek assistance from a health care provider, and seek social support. Setting a date when you plan to quit can also help.

If you or a loved one currently use a tobacco or nicotine product and are interested in quitting or want to learn more about the negative consequences of using these products, a useful resource is your state's quitline, which you can reach at 1-800-QUIT-NOW (1-800-784-8669).

[SIMPLE BUBBLES]:

Thank you for taking this survey. This survey was done for the Food and Drug Administration (FDA). FDA studies people's beliefs about tobacco and nicotine products. This study looked at what people thought of different tobacco product labels and ads.

We wanted to know what you thought about a [BRAND NAME PRODUCT] [package/ ad].

[Claim Conditions only]:*[Continue with the following text for experimental/claim conditions only]:*

The [package/ ad] claimed that smokers can lower their [cancer/ lung disease] risk if they switch to [product name]. **This claim was made up for this study.** The makers of [BRAND NAME PRODUCT] do not say this. This claim is not written on [BRAND NAME PRODUCT] sold in stores. We showed you this claim to see how it might change your beliefs about [BRAND NAME PRODUCT]. We also wanted to know if it would make you want to use [BRAND NAME PRODUCT]. We picked [BRAND NAME PRODUCT] to study because a lot of people use it.

[E-cigarette version]:

For smokers, completely switching from cigarettes to e-cigarettes can lower their risk of getting a disease from tobacco. Using e-cigarettes still has risks. As e-cigarette warning labels state, the product contains nicotine, which is addictive.

[Snuff version]:

For smokers, completely switching from cigarettes to snuff can lower their risk of

If you have concerns about this study, please contact FDA at 301-796-9605 or RIHSC@fda.hhs.gov.

The best thing for your health is to quit using all tobacco products. This includes cigarettes, snuff, and e-cigarettes.

Quitting can be hard, but you should still try. Quitting takes practice. You are more likely to succeed if you keep trying, use medication, get help from a doctor, and get support from loved ones. Setting a quit date can also help.

If you or a loved one wants to quit tobacco or learn more about its harms, you can call your state's quitline at 1-800-QUIT-NOW (1-800-784-8669).

[STANDARD BUBBLES]:

Your participation in this study has been very valuable, and we greatly appreciate you taking the time to complete this survey. This research study was funded by the United States Food and Drug Administration's (FDA's) Center for Tobacco Products. One of the topics that the FDA Center for Tobacco studies is people's beliefs about tobacco and nicotine products, and the goal of this study was to determine what tobacco product labels and advertising communicate to people about the product.

In today's survey, we wanted to know what you thought about a [BRAND NAME PRODUCT] [package/ ad].

[Claim Conditions only]:[Continue with the following text for experimental/claim conditions only]:

The package or advertisement claimed "if cigarette smokers switch completely to [BRAND NAME PRODUCT], they can lower their risk of [cancer/ lung disease]." It is important for you to know that the claim on the package or advertisement you viewed was **made up for the sake of this study**. In other words, the claim that the product had a lower risk of [cancer/ lung disease] was made up. The manufacturer of [BRAND NAME PRODUCT] does not make this claim about this product, and does not

[E-cigarette version]:

For cigarette smokers, completely switching from using cigarettes to using e-cigarettes can reduce their risk of getting tobacco-related diseases. However, using e-cigarettes still has negative consequences. As e-cigarette warning labels state, the product contains nicotine, which is addictive.

[Snuff version]:

For cigarette smokers, completely switching from using cigarettes to using snuff can reduce their risk of getting a tobacco-related disease. However, using snuff still has negative consequences. As snuff warning labels state, smokeless tobacco (snuff) is addictive and can cause mouth cancer, gum disease, and tooth loss.

The Research Involving Human Subjects Committee (RIHSC) at FDA has reviewed this research. RIHSC is an institutional review board, a group of people who are responsible for assuring that the rights of research study participants are protected. RIHSC may review the records of your participation in this research to ensure that proper study procedures were followed.

If you have any questions, comments, or concerns about how you are treated in the study, you may call RIHSC at 301-796-9605, or email at RIHSC@fda.hhs.gov.

The best way to improve your health is to quit using all tobacco products including cigarettes, snuff, and e-cigarettes.

It can be very difficult to quit using products that contain nicotine, but this should not discourage you from attempting to do so. Successful quitting takes practice, and you are more likely to be successful in quitting if you keep trying, use medication, seek assistance from a health care provider, and seek social support. Setting a date when you plan to quit can also help.

If you or a loved one currently use a tobacco or nicotine product and are interested in quitting or want to learn more about the negative consequences of using these products, a useful resource is your state's quitline, which you can reach at 1-800-QUIT-NOW (1-800-784-8669).

[NEXT PAGE]

13. POST-DEBRIEFING QUESTIONS

Please answer a few questions **based on what you just read**.

[ASK OF THOSE IN CLAIM CONDITIONS ONLY]

#		Yes 1	No 2	Unsure 3		
D1	What you just read said that this study made up the claim that [product name] [have/has] lower risk of [cancer/lung disease] than cigarettes.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

(99) Prefer not to answer

[ASK OF ALL RESPONDENTS]

#		Yes 1	No 2	Unsure 3		
D2	What you just read said that [product name] currently sold in stores claim to be lower risk for [cancer/ lung disease]compared to cigarettes.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
D3	What you just read said that there are health risks to using [E-CIGARETTES/SNUFF].	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
D4	What you just read said that cigarette smokers could reduce their risk of tobacco-related disease if they completely switch to [E-CIGARETTES/SNUFF].	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

(99) Prefer not to answer

(Source: CTP)

D5. Who was this study done for?

- a. [An/A] [E-CIGARETTE/SNUFF] company
- b. A group of university researchers
- c. The Food and Drug Administration (FDA)
- d. The Centers for Disease Control and Prevention (CDC)

(Source: CTP)

D6. What was the purpose of this study?

- a. To see how much smokers and nonsmokers wanted to use [E-CIGARETTES/SNUFF].
- b. To see how worried you are about health consequences of [E-CIGARETTES/SNUFF].
- c. To develop new packages and advertisements for [BRAND/PRODUCT].
- d. To see how a claim about the risk of using [BRAND/PRODUCT] affects people's beliefs.

(Source: CTP)

- D7. Which one of the following is TRUE about quitting tobacco?
- a. People who successfully quit using tobacco usually do it on their first try.
 - b. Setting a “quit date” doesn’t really help people quit.
 - c. Doctors can help people successfully quit using tobacco.
 - d. The people who ran this study recommend using certain tobacco products.

(Source: CTP)

- D8. What phone number can you call to learn more about quitting tobacco?
- a. 1-800-YOU-QUIT
 - b. 1-800-QUIT-NOW
 - c. 1-800-STOP-SMK
 - d. 1-800-CAN-QUIT

(Source: CTP)

[NEXT PAGE]

[DISPLAY TO ALL RESPONDENTS]

Thank you.

FDA conducted this survey.

[DISPLAY TO THOSE IN CLAIM CONDITIONS ONLY]

We showed you a claim about the [cancer/lung disease] risk of using [product name].
The maker of [product name] does not make this claim about its products.

[DISPLAY TO ALL RESPONDENTS]

If cigarette smokers switch completely to [e-cigarettes/snuff], they can lower their risk of getting a disease from tobacco. However, using [e-cigarettes/snuff] still has risks.

We recommend quitting all tobacco products.

Quitting can be hard. It might help to use medication, set a quit date, and get help from a doctor and loved ones.

For help quitting, call 1-800-QUIT-NOW (1-800-784-8669).

If you have concerns about this study, please contact FDA at 301-796-9605 or
RHSC@fda.hhs.gov.

D9. If there is anything you would like to tell us about this survey, please write it here.

Note: This is optional.

Paperwork Reduction Act Statement: The public reporting burden for this information collection has been estimated to average 20 minutes per response to complete the questionnaire (the time estimated to read, review, respond). Send comments regarding this burden estimate or any other aspects of this information collection, including suggestions for reducing burden, to PRASStaff@fda.hhs.gov.