**intro2 - intro2**

Thank you for participating in this survey. This survey is the fifth in a series of surveys that you will be asked to complete as part of the ALP FluPaths Study. You completed the first FluPaths survey in the Fall of 2016. For the next two years, you will be asked to complete a survey about twice a year on your thoughts and experiences regarding influenza (flu) and influenza vaccination to help us better understand how your thinking about flu changes over time. Your responses are very important to us, as is your willingness to continue to regularly complete the FluPaths surveys. We are only interested in your perspective – there are no right or wrong answers to any of these questions. If you are uncertain about the answer to a question, please just give your best guess. Please click "Next" to continue.

CONDITION

!(f('past_surveys_502') == '900')

| True | False |
|------|-------|
| Question ms502NotCompleted() | |

**Recommendation - Recommendation**

[*Not required*]

The following questions ask about your experiences during last year's flu season (between August 2017 through April 2018). Last year (between August 2017 through April 2018), did a healthcare provider personally recommend that you get vaccinated for the flu, either in person or by phone or email?

○ Yes (1)
○ No (2)
○ I don't remember (3)

CONDITION

f('Recommendation')=='1'

| True | False |
|------|-------|
| Question VaccinatedFluRec(VaccinatedFluRec) | |

**VaccinatedFluRec - VaccinatedFluRec**

[*Not required*]

Did you receive the flu vaccine in response to this recommendation?

○ Yes (1)
○ No (2)
○ I don't remember (3)

END

Condition f('Recommendation')=='1'

!(f('Recommendation')=='1') || !(f('VaccinatedFluRec')=='1')

| True | false |
|------|-------|
| Question VaccinatedFlu(VaccinatedFlu) | |

## VaccinatedFlu - VaccinatedFlu

[*Not required*]

Did you get vaccinated for the flu last year (between August 2017 and April 2018)?

○ Yes (1)
○ No (2)
○ I don't remember (3)

**END**

Condition !(f('Recommendation')=='1') || !(f('VaccinatedFluRec')=='1')

**CONDITION**

(f('Recommendation')=='1' && f('VaccinatedFluRec')=='1') || f('VaccinatedFlu')=='1'

| True | False |
|------|-------|
| Question VaccinatedWhenFU(VaccinatedWhenFU) | |

## VaccinatedWhenFU - VaccinatedWhenFU

[*Not required*]

Do you remember if you got vaccinated before or after Thanksgiving?

○ It was before Thanksgiving (1)
○ It was after Thanksgiving (2)
○ I don't remember (3)

**END**

Condition (f('Recommendation')=='1' && f('VaccinatedFluRec')=='1') || f('VaccinatedFlu')=='1'

## HadFlu - HadFlu

[*Not required*]

Last year (between August 2017 and April 2018), did you have an illness that you think was the flu?

○ Yes (1)
○ No (2)
○ I got sick, but I don't know if it was the flu (3)
○ I thought I had the flu, but later found out it wasn't the flu (4)

○ I don't remember (5)

f('HadFlu').any('1','3','4')

CONDITION

| True | False |
|---|---|
| Question FluWhenFU(FluWhenFU) | |

## FluWhenFU - FluWhenFU

[*Not required*]

Do you remember if you ^f('FLFluWhenFU')^ the flu before or after Thanksgiving?

○ It was before Thanksgiving (1)
○ It was after Thanksgiving (2)
○ I don't remember (3)

END

Condition f('HadFlu').any('1','3','4')

END

Condition !(f('past_surveys_502') == '900')

## AlreadyRecommendation - AlreadyRecommendation

[*Not required*]

The following questions ask about your experiences in the current flu season (since August 2018).  This year (since August 2018), has a healthcare provider personally recommended that you get vaccinated for the flu, either in person or by phone or email?

○ Yes (1)
○ No (2)
○ I don't remember (3)

CONDITION

f('AlreadyRecommendation')=='1'

| True | false |
|---|---|
| Question AlreadyVaccinatedFluRec(AlreadyVaccinatedFluRec) | |

## AlreadyVaccinatedFluRec - AlreadyVaccinatedFluRec

[*Not required*]

Did you receive the flu vaccine in response to this recommendation?

○ Yes (1)
○ No (2)
○ I don't remember (3)

| END | Condition f('AlreadyRecommendation')=='1' |
|-----|-------------------------------------------|

| CONDITION | !(f('AlreadyRecommendation')=='1') \|\| !(f('AlreadyVaccinatedFluRec')=='1') |
|-----------|-----------------------------------------------------------------------------|

| | true | False |
|---|------|-------|
| | Question AlreadyVaccinatedFlu(AlreadyVaccinatedFlu) | |

## AlreadyVaccinatedFlu - AlreadyVaccinatedFlu

[*Not required*]

Have you been vaccinated for the flu this year (since August 2018)?

○ Yes (1)
○ No (2)
○ I don't remember (3)

| END | Condition !(f('AlreadyRecommendation')=='1') \|\| !(f('AlreadyVaccinatedFluRec')=='1') |
|-----|----------------------------------------------------------------------------------------|

| CONDITION | (f('AlreadyRecommendation')=='1' && f('AlreadyVaccinatedFluRec')=='1') \|\| f('AlreadyVaccinatedFlu')=='1' |
|-----------|-----------------------------------------------------------------------------------------------------------|

| | true | False |
|---|------|-------|
| | Question FluExpectationAlreadyVacc_slider() | Question VaccinationExpectation_slider() |

## FluExpectationAlreadyVacc - FluExpectationAlreadyVacc

[*Numeric ◆ Not required ◆ Lower limit=0 ◆ Lower limit type=GreaterOrEqual ◆ Upper limit=100 ◆ Upper limit type=SmallerOrEqual ◆ Total Digits=4 ◆ Decimal places=1*]

What do you think are the chances that you will catch the flu this flu season (between now and April 2019)? Either use the scale or type your answer in the box below. (If you type in your answer, do not use non-numeric characters like %.)

| |
|---|

| ELSE | (f('AlreadyRecommendation')=='1' && f('AlreadyVaccinatedFluRec')=='1') \|\| f('AlreadyVaccinatedFlu')=='1' |
|------|-----------------------------------------------------------------------------------------------------------|

## VaccinationExpectation - VaccinationExpectation

[*Numeric ◆ Not required ◆ Lower limit=0 ◆ Lower limit type=GreaterOrEqual ◆ Upper limit=100 ◆ Upper limit type=SmallerOrEqual ◆ Total Digits=4 ◆ Decimal places=1*]

What do you think are the chances that you will choose to get the flu vaccine this flu season (between now and April 2019)? Either use the scale or type your answer in the box below. (If you type in your answer, do not use non-numeric characters like %.)

---

## FluExpectationNoVacc - FluExpectationNoVacc

[*Numeric ◆ Not required ◆ Lower limit=0 ◆ Lower limit type=GreaterOrEqual ◆ Upper limit=100 ◆ Upper limit type=SmallerOrEqual ◆ Total Digits=4 ◆ Decimal places=1*]

If you do not get the flu vaccine this flu season, what do you think are the chances that you will catch the flu this season (between now and April 2019)? Either use the scale or type your answer in the box below. (If you type in your answer, do not use non-numeric characters like %.)

---

## FluExpectationVacc - FluExpectationVacc

[*Numeric ◆ Not required ◆ Lower limit=0 ◆ Lower limit type=GreaterOrEqual ◆ Upper limit=100 ◆ Upper limit type=SmallerOrEqual ◆ Total Digits=4 ◆ Decimal places=1*]

If you do get the flu vaccine this flu season, what do you think are the chances that you will catch the flu this season (between now and April 2019)? Either use the scale or type your answer in the box below. (If you type in your answer, do not use non-numeric characters like %.)

END | Condition (f('AlreadyRecommendation')=='1' && f('AlreadyVaccinatedFluRec')=='1') || f('AlreadyVaccinatedFlu')=='1'

## NeverSometimesAlways - NeverSometimesAlways

[*Not required*]

Would you say that you are generally the type of person who always gets vaccinated for the flu (that is, you get vaccinated every year), sometimes gets vaccinated for the flu, or never gets vaccinated for the flu?

○ Always vaccinate for flu (1)
○ Sometimes vaccinate for flu (2)
○ Never vaccinate for flu (3)

## DescriptiveVaccNorm - DescriptiveVaccNorm

[*Numeric ◆ Not required ◆ Lower limit=0 ◆ Lower limit type=GreaterOrEqual ◆ Upper limit=100 ◆ Upper limit type=SmallerOrEqual ◆ Total Digits=4 ◆ Decimal places=1*]

Out of 100 people like you, how many do you think will get vaccinated for the flu this year? Either use the scale or type your answer in the box below. (If you type in your answer, do not use non-numeric characters like %.)

[                                                                    ]

**InjunctiveVaccNorm - InjunctiveVaccNorm**

[*Numeric ⬥ Not required ⬥ Lower limit=0 ⬥ Lower limit type=GreaterOrEqual ⬥ Upper limit=100 ⬥ Upper limit type=SmallerOrEqual ⬥ Total Digits=4 ⬥ Decimal places=1*]

Out of 100 people like you, how many do you think would strongly recommend that others get vaccinated for the flu? Either use the scale or type your answer in the box below. (If you type in your answer, do not use non-numeric characters like %.)

[                                                                    ]

**DescriptiveFluNorm - DescriptiveFluNorm**

[*Numeric ⬥ Not required ⬥ Lower limit=0 ⬥ Lower limit type=GreaterOrEqual ⬥ Upper limit=100 ⬥ Upper limit type=SmallerOrEqual ⬥ Total Digits=4 ⬥ Decimal places=1*]

Out of 100 people like you, how many do you think will get the flu this year? Either use the scale or type your answer in the box below. (If you type in your answer, do not use non-numeric characters like %.)

[                                                                    ]

**HospitalRisk - HospitalRisk**

[*Not required*]

Imagine two people, Alex and Chris, who are similar in all ways except that Alex receives the flu vaccine this year, and Chris does not receive it. Both Alex and Chris end up getting the flu later in the flu season. How likely is Alex (who got vaccinated) to get hospitalized for flu compared to Chris (who did not get vaccinated)?

○ Much less likely (1)
○ Somewhat less likely (2)
○ Neither more nor less likely (3)
○ Somewhat more likely (4)
○ Much more likely  (5)

**UniversalVaccine - UniversalVaccine**

[*Not required*]

Imagine a new flu vaccine was released that was "universal," in the sense that it would work against all strains of influenza and you would only need to get vaccinated once every 5 years.  The current "regular" flu vaccine typically protects against 3 or 4 strains and only for one year.  A healthcare provider offers both the regular flu vaccine and this new universal flu vaccine.  Which would you choose in this case?

○ I would choose the new universal flu vaccine (1)
○ I would choose the regular flu vaccine (2)
○ I would not get vaccinated for flu (3)

| CONDITION | f('UniversalVaccine')=='2' | |
|---|---|---|
| | true | False |

Question UniversalFU(UniversalFU)

## UniversalFU - UniversalFU

Would any of the following cause you to get the new universal vaccine? (check all that apply)

❑ My provider recommending it very strongly (1)
❑ Seeing others I know get the new vaccine (2)
❑ Hearing in the media that people were getting the new vaccine (3)
❑ Waiting to see how well it works for others (4)
○ Nothing would make me more likely to get the new vaccine.  (5) [*Exclusive*]

END | Condition f('UniversalVaccine')=='2'

## DoctorChoose - DoctorChoose

[*Not required*]

Have you ever chosen or changed your doctor because of how they felt about vaccines?

○ Yes (1)
○ No (2)
○ I don't know or don't remember (3)

CONDITION

f('DoctorChoose')=='1'

| true | False |
|------|-------|
| Question DoctorChooseFU(DoctorChooseFU) | |

## DoctorChooseFU - DoctorChooseFU

[*Not required*]

Please explain why you made this decision.

END | Condition f('DoctorChoose')=='1'

## TimeCareFlu - TimeCareFlu

[*Not required*]

Have you, in the past year, had to take time away from your usual routine (including work) to care for someone else who had the flu (for example, a sick child or family member)?
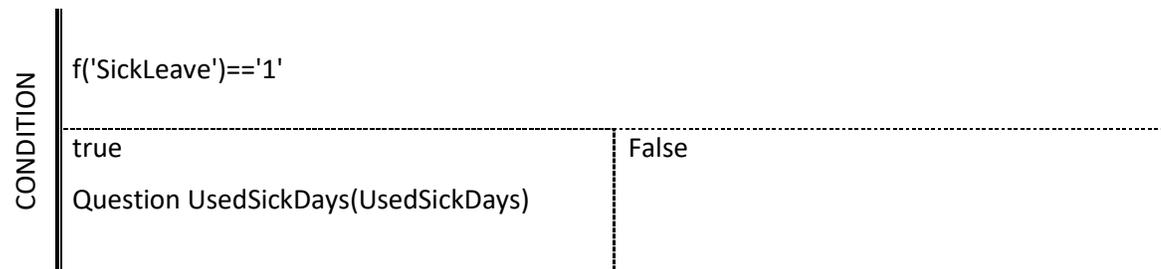
○ Yes (1)
○ No (2)
○ I don't know or don't remember (3)


## SickLeave - SickLeave

[*Not required*]

Do you currently work for a job where you receive paid sick leave?

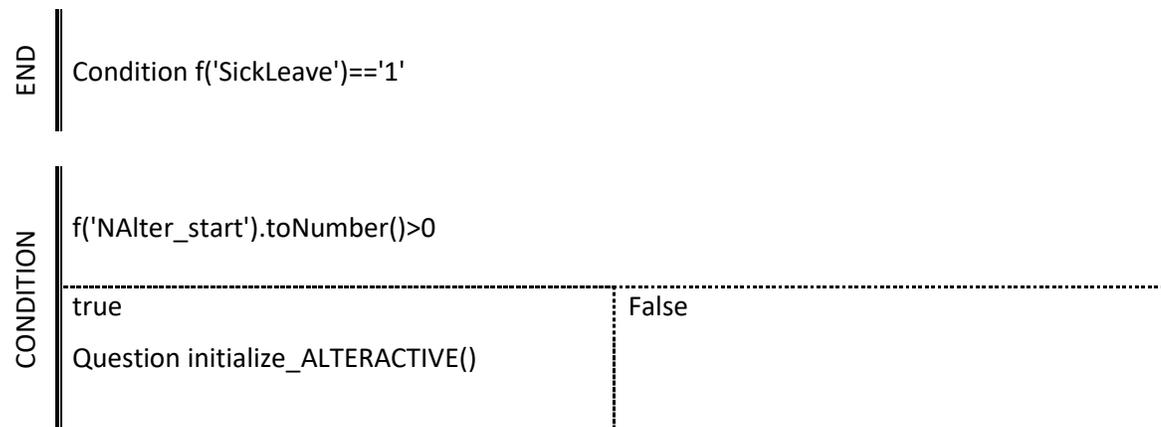○ Yes (1)
○ No (2)
○ I don't know (3)

| CONDITION | f('SickLeave')=='1' | |
| --- | --- | --- |
| | true | False |
| | Question UsedSickDays(UsedSickDays) | |


## UsedSickDays - UsedSickDays

[*Not required*]

Have you in the past year used any of your sick leave for a time when you were sick?

○ Yes (1)
○ No (2)
○ I don't know or don't remember (3)

| END | Condition f('SickLeave')=='1' |
| --- | --- |

| CONDITION | f('NAlter_start').toNumber()>0 | |
| --- | --- | --- |
| | true | False |
| | Question initialize_ALTERACTIVE() | |


## ALTERACTIVE - ALTERACTIVE

Recall that in last year's FluPaths surveys, you gave a list of people with whom you discussed matters important to you at some point over the last several years. The next set of questions is about this list of people. First, we want to make

sure that each of these people should still be on your list or if you would like to remove any of them for any reason, such as if they have passed away. Please review the list below, and uncheck any people that should no longer be on the list of people we ask you about::

- ❑ ^f('AlterNonempty_1')^ (1)
- ❑ ^f('AlterNonempty_2')^ (2)
- ❑ ^f('AlterNonempty_3')^ (3)
- ❑ ^f('AlterNonempty_4')^ (4)
- ❑ ^f('AlterNonempty_5')^ (5)
- ❑ ^f('AlterNonempty_6')^ (6)
- ❑ ^f('AlterNonempty_7')^ (7)
- ❑ ^f('AlterNonempty_8')^ (8)
- ❑ ^f('AlterNonempty_9')^ (9)
- ❑ ^f('AlterNonempty_10')^ (10)
- ❑ ^f('AlterNonempty_11')^ (11)
- ❑ ^f('AlterNonempty_12')^ (12)
- ❑ ^f('AlterNonempty_13')^ (13)
- ❑ ^f('AlterNonempty_14')^ (14)
- ❑ ^f('AlterNonempty_15')^ (15)

| CONDITION | f('NInactive').toNumber()>0 | |
|---|---|---|
| | True | false |
| | Question INACTIVEWHY_3DGrid(INACTIVEWHY_3DGrid) | |

**INACTIVEWHY_3DGrid - INACTIVEWHY_3DGrid**

[*Not required*]

You selected to remove the following people from your list. If you did not wish to remove one or more of these people, please hit the back button and change your answers. If correct, for each person, please tell us why they should no longer be on your list. Mobile users - view this question horizontally.

| | INACTIVEWHY - | | | | |
|---|---|---|---|---|---|
| | I do not talkto this personabout mattersimportant to me (1) | They should nothave been on my list to begin with (2) | They passed away (3) | Other (Please specify) (4) | INACTIVEWHY_other - |
| ^f('AlterInactive_1')^ (1) | ▢ | ▢ | ▢ | ▢ | _____ |
| ^f('AlterInactive_2')^ (2) | ▢ | ▢ | ▢ | ▢ | _____ |
| ^f('AlterInactive_3')^ (3) | ▢ | ▢ | ▢ | ▢ | _____ |
| ^f('AlterInactive_4')^ (4) | ▢ | ▢ | ▢ | ▢ | _____ |
| ^f('AlterInactive_5')^ (5) | ▢ | ▢ | ▢ | ▢ | _____ |
| ^f('AlterInactive_6')^ | ▢ | ▢ | ▢ | ▢ | _____ |

| | INACTIVEWHY - | | | | INACTIVEWHY_other |
|---|---|---|---|---|---|
| (6) | | | | | |
| ^f('AlterInactive_7')^ (7) | ⍰ | ⍰ | ⍰ | ⍰ | _____ |
| ^f('AlterInactive_8')^ (8) | ⍰ | ⍰ | ⍰ | ⍰ | _____ |
| ^f('AlterInactive_9')^ (9) | ⍰ | ⍰ | ⍰ | ⍰ | _____ |
| ^f('AlterInactive_10')^ (10) | ⍰ | ⍰ | ⍰ | ⍰ | _____ |
| ^f('AlterInactive_11')^ (11) | ⍰ | ⍰ | ⍰ | ⍰ | _____ |
| ^f('AlterInactive_12')^ (12) | ⍰ | ⍰ | ⍰ | ⍰ | _____ |
| ^f('AlterInactive_13')^ (13) | ⍰ | ⍰ | ⍰ | ⍰ | _____ |
| ^f('AlterInactive_14')^ (14) | ⍰ | ⍰ | ⍰ | ⍰ | _____ |
| ^f('AlterInactive_15')^ (15) | ⍰ | ⍰ | ⍰ | ⍰ | _____ |

END

Condition f('NInactive').toNumber()>0

CONDITION

f('NAlter_finish').toNumber()>0

| true | false |
|---|---|
| Question F2F(F2F) | |

**F2F - F2F**

[*Not required*]

The following questions ask about the experiences of each of the people on your full list. Please answer to the best of your knowledge. For each of the people on the list, indicate how often have you had face-to-face contact with them in the past year.

| | Daily (1) | Weekly (2) | Monthly (3) | Every other month (4) | Yearly (only once) (5) | Never (6) | Don't know (7) |
|---|---|---|---|---|---|---|---|
| ^f('alter_finish_1')^ (1) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_2')^ (2) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_3')^ (3) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_4')^ (4) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_5')^ (5) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_6')^ (6) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_7')^ (7) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_8')^ (8) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_9')^ (9) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |

| | Daily (1) | Weekly (2) | Monthly (3) | Every other month (4) | Yearly (only once) (5) | Never (6) | Don't know (7) |
|---|---|---|---|---|---|---|---|
| ^f('alter_finish_10')^ (10) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_11')^ (11) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_12')^ (12) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_13')^ (13) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_14')^ (14) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_15')^ (15) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |

## NF2F - NF2F

[*Not required*]

For each of the people on the list, indicate how often you have had contact with them other than face to face, such as over the phone, via emails, text messages, etc.

| | Daily (1) | Weekly (2) | Monthly (3) | Every other month (4) | Yearly (only once) (5) | Never (6) | Don't know (7) |
|---|---|---|---|---|---|---|---|
| ^f('alter_finish_1')^ (1) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_2')^ (2) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_3')^ (3) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_4')^ (4) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_5')^ (5) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_6')^ (6) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_7')^ (7) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_8')^ (8) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_9')^ (9) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_10')^ (10) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_11')^ (11) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_12')^ (12) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_13')^ (13) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_14')^ (14) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_15')^ (15) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |

## AVACC - AVACC

[*Not required*]

The following questions ask you to recall the experiences of these people during last year's flu season (between August 2017 through April 2018). Please answer to the best of your knowledge. For each of the people on the list, indicate if you

know or strongly suspect that they got the flu vaccine during last year's flu season (between August 2017 through April 2018).

| | Definitely yes (1) | I think yes (2) | I don't know (3) | I think no (4) | Definitely no (5) |
|---|---|---|---|---|---|
| ^f('alter_finish_1')^ (1) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_2')^ (2) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_3')^ (3) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_4')^ (4) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_5')^ (5) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_6')^ (6) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_7')^ (7) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_8')^ (8) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_9')^ (9) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_10')^ (10) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_11')^ (11) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_12')^ (12) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_13')^ (13) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_14')^ (14) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_15')^ (15) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |

**AFLU - AFLU**

[*Not required*]

For each of the people on the list, indicate if you know or strongly suspect that they caught the flu during last year's flu season (between August 2017 through April 2018).

| | Definitely yes (1) | I think yes (2) | I don't know (3) | I think no (4) | Definitely no (5) |
|---|---|---|---|---|---|
| ^f('alter_finish_1')^ (1) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_2')^ (2) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_3')^ (3) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_4')^ (4) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_5')^ (5) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_6')^ (6) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_7')^ (7) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_8')^ (8) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_9')^ (9) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_10')^ (10) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_11')^ (11) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_12')^ (12) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_13')^ (13) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_14')^ (14) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_15')^ (15) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |

CONDITION

f('NAlter_AFLU_yes').toNumber()>0

------------------------------------------------------------

| True | false |
|---|---|
| Question ASEVERE(ASEVERE) | |

**ASEVERE - ASEVERE**

[*Not required*]

Use the scale below with 1 indicating the flu did not affect that person's daily routine and 5 indicating that person was completely unable to do his or her daily routine. If you do not know, select 6.

*Select 1 for "It did not affect that person's daily routine", 5 for "That person was completely unable to do his or her daily routine", or 6 for "I don't know".*

| | 1 Did not affect (1) | 2 (2) | 3 (3) | 4 (4) | 5 Completely affected (5) | 6 Don't know (6) |
|---|---|---|---|---|---|---|
| ^f('alter_AFLU_yes_1')^ (1) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_2')^ (2) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_3')^ (3) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_4')^ (4) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_5')^ (5) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_6')^ (6) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_7')^ (7) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_8')^ (8) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_9')^ (9) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_10')^ (10) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_11')^ (11) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_12')^ (12) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_13')^ (13) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_14')^ (14) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_AFLU_yes_15')^ (15) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |

END Condition f('NAlter_AFLU_yes').toNumber()>0

**ALTERATT - ALTERATT**

[*Not required*]

For each of the people on the list, indicate how you think they feel towards vaccinations in general.

| | Very positive (1) | Somewhat positive (2) | Neutral (3) | Somewhat negative (4) | Very negative (5) | Don't know (6) |
|---|---|---|---|---|---|---|
| ^f('alter_finish_1')^ (1) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_finish_2')^ (2) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_finish_3')^ (3) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_finish_4')^ (4) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_finish_5')^ (5) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_finish_6')^ (6) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_finish_7')^ (7) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_finish_8')^ (8) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_finish_9')^ (9) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_finish_10')^ (10) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_finish_11')^ (11) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |
| ^f('alter_finish_12')^ (12) | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ | ⬚ |

| | Very positive (1) | Somewhat positive (2) | Neutral (3) | Somewhat negative (4) | Very negative (5) | Don't know (6) |
|---|---|---|---|---|---|---|
| ^f('alter_finish_13')^ (13) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_14')^ (14) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_15')^ (15) | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ | ⍰ |

**NSA - NSA**

[*Not required*]

For each of the people on the list, indicate whether you think that they always get vaccinated for the flu (that is, they get vaccinated every year), sometimes get vaccinated for the flu, or never get vaccinated for the flu. Please answer to the best of your knowledge.

| | Always vaccinate for the flu (1) | Sometimes vaccinate for the flu (2) | Never vaccinate for the flu (3) | Don't know (4) |
|---|---|---|---|---|
| ^f('alter_finish_1')^ (1) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_2')^ (2) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_3')^ (3) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_4')^ (4) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_5')^ (5) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_6')^ (6) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_7')^ (7) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_8')^ (8) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_9')^ (9) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_10')^ (10) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_11')^ (11) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_12')^ (12) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_13')^ (13) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_14')^ (14) | ⍰ | ⍰ | ⍰ | ⍰ |
| ^f('alter_finish_15')^ (15) | ⍰ | ⍰ | ⍰ | ⍰ |

END Condition f('NAlter_finish').toNumber()>0

END Condition f('NAlter_start').toNumber()>0

**thankyou - thankyou**

Thank you once again for your time. As a reminder, you will receive an invitation in the Spring to participate in the next FluPaths survey.

**CS_001 - CS_001**

[*Not required*]

Could you tell us how interesting or uninteresting you found the questions in this interview?

❍ Very interesting (1)
❍ Interesting (2)
❍ Neither interesting nor uninteresting (3)
❍ Uninteresting (4)
❍ Very uninteresting (5)