

Annenberg Public Policy Center of the University of Pennsylvania

Respiratory Illness Items

December 23, 2024

1 Overview

These studies were conducted for the Annenberg Public Policy Center of the University of Pennsylvania via web and telephone by SSRS, an independent research company. Interviews were conducted among a nationally representative probability sample drawn from SSRS's Opinion panel. Data were weighted to represent the target U.S. adult population. Summaries of the sample size, field dates, and estimated design effects (Deff) of the particular waves can be found in the table below.

ASAPH panelists are quarantined from other survey panel membership to avoid being affected by the content of other surveys. Data used in Wave 11, however, contains 19 respondents who self-reported membership in other opinion panels. Diagnostics revealed no significant differences in the responses of these 19 panelists and the results presented in this report are unaffected by their exclusion.

Wave	n	MOE	Deff	Fielded	Closed	Survey	RR	N
A-1	1941	2.9	1.76	2021-03-30	2021-04-19	ASAPH 1	56%	3480
B-2	1719	3.2	1.83	2021-06-09	2021-06-22	ASAPH 2	89%	1941
C-3	1669	3.2	1.83	2021-08-16	2021-09-05	ASAPH 3	86%	1940
D-4	1672	3.3	1.86	2021-11-03	2021-11-09	ASAPH 4	86%	1940
E-5	1656	3.3	1.86	2022-01-11	2022-01-17	ASAPH 5	85%	1937
F-6	1638	3.3	1.87	2022-03-29	2022-04-04	ASAPH 6	85%	1932
G-7	1580	3.2	1.82	2022-07-12	2022-07-18	ASAPH 7	82%	1928
H-8	1584	3.4	1.86	2022-08-02	2022-08-08	CIVICS 1	83%	1907
I-9	1621	3.3	1.87	2022-08-16	2022-08-23	ASAPH 8	85%	1907
J-10	1646	3.2	1.80	2022-10-11	2022-10-18	ASAPH 9	86%	1905
K-11	1657	3.2	1.77	2023-01-10	2023-01-16	ASAPH 10	82%	2029
L-12	1638	3.2	1.75	2023-02-22	2023-02-28	ASK 2023	81%	2025
M-13	1622	3.2	1.76	2023-03-23	2023-03-29	BINGE	80%	2024
N-14	1586	3.3	1.83	2023-05-31	2023-06-06	ASAPH 11	79%	1997
O-15	1482	3.5	1.88	2023-08-09	2023-08-15	ASAPH 12	75%	1979
P-16	1559	3.4	1.91	2023-10-05	2023-10-12	ASAPH 13	79%	1976
Q-17	1538	3.3	1.73	2023-11-14	2023-11-20	CLIMATE	78%	1975
R-18	1555	3.4	1.89	2024-02-06	2024-02-12	ASK 2024	79%	1963
S-19	1522	3.5	1.89	2024-04-18	2024-04-25	ASAPH 19	78%	1962
T-20	1496	3.6	1.96	2024-07-11	2024-07-18	ASAPH 20	76%	1961
U-21	1744*	3.5	2.26	2024-09-13	2024-09-30	ASAPH 21	67%	2616
V-22	1771	3.3	2.02	2024-11-14	2024-11-24	ASAPH 22	68%	2589

* To account for attrition, a small replenishment sample was recruited prior to W21 using a random probability sampling design. This replenishment added 360 respondents to the sample.

2 Topline

The remaining portion of this document provides the topline results reported in the release. All figures are rounded to the nearest whole number and may not add to 100%. Combined subcategories may not add to totals in topline and text due to rounding. A lowercase e stands in for values that round to 0, but are not exactly 0. Aggregated NET categories are highlighted in grey. Superscript letters indicate statistically significant differences with the corresponding wave.

EFFECTVAX2.

EFFECTVAX2. As far as you know, for each of the following vaccines, please indicate how effective, if at all, you think getting it is – The measles, mumps, and rubella (MMR) vaccine

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Refused	Decline	Refused Web Blank
(V) 11/24/24	1771	5	2	3	86	21	65 ^P	9	0	0	0
(P) 10/12/23	1559	8 ⁱ	4 ⁱ	4	83 ⁱ	23	59 ^{vi}	10	0	e	0
(I) 08/23/22	1621	4 ^P	2 ^P	3	87 ^P	20	67 ^P	9	0	0	0

EFFECTVAX9.

EFFECTVAX9. As far as you know, for each of the following vaccines, please indicate how effective, if at all, you think getting it is – The polio vaccine

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Refused Web Blank
(V) 11/24/24	1771	6	2	4	85	14	70	10	0

EFFECTVAX10.

EFFECTVAX10. As far as you know, for each of the following vaccines, please indicate how effective, if at all, you think getting it is – The Tdap vaccine which protects against tetanus, diphtheria, and pertussis (also known as whooping cough)

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Refused Web Blank
(V) 11/24/24	1771	4	2	2	80	23	57	15	0

EFFECTVAX3.

EFFECTVAX3. As far as you know, for each of the following vaccines, please indicate how effective, if at all, you think getting it is – The flu vaccine

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Refused	Decline	Refused Web Blank
(V) 11/24/24	1771	18 ⁱ	7 ⁱ	12	75 ⁱ	48	28 ⁱ	6 ^P	0	0	e
(P) 10/12/23	1559	15	5 ⁱ	10	75 ⁱ	47	28 ⁱ	10 ^{vi}	0	0	0
(I) 08/23/22	1621	13 ^v	3 ^{Pv}	10	81 ^{Pv}	45	37 ^{Pv}	6 ^P	e	0	0

EFFECTVAX5.

EFFECTVAX5. As far as you know, for each of the following vaccines, please indicate how effective, if at all, you think getting it is – The shingles vaccine

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Refused	Decline	Refused Web Blank
(V) 11/24/24	1771	6	2	4	74	31	43	20	0	0	0
(P) 10/12/23	1559	8 ⁱ	3 ⁱ	4	73	31	42	19	0	0	0
(I) 08/23/22	1621	5 ^P	1 ^P	4	74	30	44	21	e	0	0

EFFECTVAX6.

EFFECTVAX6. As far as you know, for each of the following vaccines, please indicate how effective, if at all, you think getting it is – The pneumonia vaccine

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Refused	Decline	Refused Web Blank
(V) 11/24/24	1771	9 ⁱ	3 ⁱ	6	71	34	37 ⁱ	20	0	0	0
(P) 10/12/23	1559	8	3 ⁱ	4	69 ⁱ	34	35 ⁱ	23	0	0	0
(I) 08/23/22	1621	6 ^V	1 ^{PV}	4	74 ^P	31	43 ^{PV}	20	e	0	0

EFFECTVAX1.

EFFECTVAX1. As far as you know, for each of the following vaccines, please indicate how effective, if at all, you think getting it is – The human papillomavirus (HPV) vaccine

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Refused	Decline	Refused Web Blank
(V) 11/24/24	1771	9 ⁱ	4 ⁱ	5 ⁱ	65	26	38	26 ^P	0	0	e
(P) 10/12/23	1559	8 ⁱ	3	4	61 ⁱ	25	36	32 ^V	0	e	0
(I) 08/23/22	1621	5 ^{PV}	2 ^V	3 ^V	66 ^P	27	39	29	e	0	0

EFFECTVAX4.

EFFECTVAX4. As far as you know, for each of the following vaccines, please indicate how effective, if at all, you think getting it is – The COVID-19 vaccine

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Refused	Decline	Refused Web Blank
(V) 11/24/24	1771	26	16	10	65	40	25 ⁱ	10	0	0	e
(P) 10/12/23	1559	25	13	12	65	37	28	10 ⁱ	0	e	0
(I) 08/23/22	1621	24	13	11	69	39	30 ^V	7 ^P	e	0	0

EFFECTVAX8.

EFFECTVAX8. As far as you know, for each of the following vaccines, please indicate how effective, if at all, you think getting it is – The RSV vaccine given to people age 60 and older

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Decline	Refused Web Blank
(V) 11/24/24	1771	7	2	4	61 ^P	33	28 ^P	32 ^P	0	0
(P) 10/12/23	1559	9	3	6	54 ^V	33	22 ^V	37 ^V	0	0

EFFECTVAX7.

EFFECTVAX7. As far as you know, for each of the following vaccines, please indicate how effective, if at all, you think getting it is – The vaccine given to pregnant individuals to protect their infants from RSV

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Decline	Refused Web Blank
(V) 11/24/24	1771	7 ^P	3	5	52 ^P	24	28 ^P	40 ^P	0	0
(P) 10/12/23	1559	10 ^V	4	6	42 ^V	24	19 ^V	47 ^V	0	0

SAFEVAX2.

SAFEVAX2. As far as you know, for each of the following vaccines, please indicate how safe, if at all, you think getting it is. – The measles, mumps, and rubella (MMR) vaccine

Wave	N	NET Unsafe	Very unsafe	Somewhat unsafe	NET Safe	Somewhat safe	Very safe	Not sure	Refused	Decline	Refused Web Blank
(V) 11/24/24	1771	8	2	6	86 ^P	25	61	6 ^P	0	0	0
(P) 10/12/23	1559	9 ⁱ	3	6 ⁱ	81 ^{vi}	24	57 ⁱ	10 ^{vi}	0	e	0
(I) 08/23/22	1621	6 ^P	2	4 ^P	88 ^P	25	63 ^P	6 ^P	e	0	0

SAFEVAX3.

SAFEVAX3. As far as you know, for each of the following vaccines, please indicate how safe, if at all, you think getting it is. – The flu vaccine

Wave	N	NET Unsafe	Very unsafe	Somewhat unsafe	NET Safe	Somewhat safe	Very safe	Not sure	Refused	Decline	Refused Web Blank
(V) 11/24/24	1771	11	4	7	83	29	54	5 ^P	0	0	0
(P) 10/12/23	1559	11	4	7	81	29	52	8 ^{vi}	0	e	0
(I) 08/23/22	1621	10	3	7	85	29	56	5 ^P	e	0	0

SAFEVAX4.

SAFEVAX4. As far as you know, for each of the following vaccines, please indicate how safe, if at all, you think getting it is. – The COVID–19 vaccine

Wave	N	NET Unsafe	Very unsafe	Somewhat unsafe	NET Safe	Somewhat safe	Very safe	Not sure	Refused	Decline	Refused Web Blank
(V) 11/24/24	1771	25 ⁱ	13 ⁱ	12 ⁱ	65 ⁱ	28	37 ⁱ	9	0	0	e
(P) 10/12/23	1559	24 ⁱ	12	12 ⁱ	66 ⁱ	25	41	10	0	0	0
(I) 08/23/22	1621	18 ^{PV}	10 ^V	8 ^{PV}	73 ^{PV}	27	46 ^V	9	0	0	0

CHILDVAX1.

CHILDVAX1. How important is it that parents get their children vaccinated?

Wave	N	Not at all important	Not very important	Somewhat important	Very important	Extremely important	Don't know	Refused Web Blank
(V) 11/24/24	1771	5	5	19	33	39	0	e

FL119.

FL119. As far as you know, please indicate how effective, if at all, you think the seasonal flu shot distributed in the U.S. is at reducing the risk of getting a severe case of seasonal flu this flu season.

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Decline	Refused Web Blank
(V) 11/24/24	1771	14 ^{kr}	5 ^f	9 ^k	75 ^f	40 ^f	35	11 ^P	0	0
(R) 2/12/24	1555	19 ^{kpV}	8 ^{kpV}	11 ^{kp}	70 ^{kv}	35 ^{kv}	35	11 ^P	e	0
(P) 10/12/23	1559	12 ^f	5 ^f	8 ^f	71 ^k	38	33	16 ^{kv}	0	0
(K) 01/16/23	1641	10 ^{IV}	4 ^f	6 ^{IV}	77 ^{pr}	41 ^f	36	12 ^P	e	0

CV119.

CV119. As far as you know, please indicate how effective, if at all, you think the COVID–19 booster shot distributed in the U.S. starting in September, 2024 is at reducing the risk of getting a severe case of COVID–19.

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Refused Web Blank
(V) 11/24/24	1771	27	16	11	55	28	27	18	0

D316.

D316. Which comes closest to your view?

Wave	N	The flu shot doesn't keep a person exposed to the flu from getting sick but it makes the infection less severe.	The flu shot keeps the vaccinated person who is exposed to the flu from getting sick with it.	Getting the flu shot increases the chances that a person who is exposed to the flu will get sick with it.	The flu shot has no effect one way or another on whether a person who is exposed to the flu gets sick with it.	Not sure	Decline	Refused Web Blank
(V) 11/24/24	1771	54 ^P	19	4	9	14 ^P	0	0
(P) 10/12/23	1559	48 ^V	22	4	7	20 ^V	0	0

C4.

C4. Have you gotten the flu shot this season, or not?

Wave	N	Yes	No	Don't know	Decline	Refused Web Blank
(V) 11/24/24	1771	40 ^{ajkpef}	60 ^{ajkpef}	0	0	e
(R) 2/12/24	1555	45 ^{ajkpd}	55 ^{ajkpd}	0	0	0
(P) 10/12/23	1559	21 ^{ajkrvdef}	79 ^{ajkrvdef}	0	e	0
(K) 01/16/23	1641	50 ^{jpvd}	50 ^{jpvd}	0	0	0
(J) 10/18/22	1646	26 ^{akprvdef}	74 ^{akprvdef}	0	0	0
(F) 04/04/22	1638	48 ^{jpvd}	52 ^{jpvd}	0	e	0
(E) 01/17/22	1656	47 ^{jpvd}	53 ^{jpvd}	0	0	0
(D) 11/09/21	1672	38 ^{ajkpref}	62 ^{ajkpref}	0	0	0
(A) 04/19/21	1941	50 ^{jpvd}	50 ^{jpvd}	0	e	0

C5_1.

C5_1. Why did you decide to get the flu shot this season? – I get it every year

Wave	N	NOT selected	Selected
(V) 11/24/24	827	24 ^k	76 ^k
(R) 2/12/24	818	28 ^e	72 ^e
(P) 10/12/23	390	22 ^k	78 ^k
(K) 01/16/23	889	31 ^{jp_{vde}}	69 ^{ip_{vde}}
(J) 10/18/22	507	22 ^k	78 ^k
(E) 01/17/22	879	22 ^{kr}	78 ^{kr}
(D) 11/09/21	716	22 ^k	78 ^k

C5_2.

C5_2. Why did you decide to get the flu shot this season? – I wanted to protect myself against catching the flu

Wave	N	NOT selected	Selected
(V) 11/24/24	827	22 ^{ik_{pde}}	78 ^{ik_{pde}}
(R) 2/12/24	818	28 ^{ik_{pde}}	72 ^{ik_{pde}}
(P) 10/12/23	390	36 ^{ir_{vde}}	64 ^{ir_{vde}}
(K) 01/16/23	889	36 ^{ir_{vde}}	64 ^{ir_{vde}}
(J) 10/18/22	507	53 ^{k_{prv}}	47 ^{k_{prv}}
(E) 01/17/22	879	56 ^{k_{prvd}}	44 ^{k_{prvd}}
(D) 11/09/21	716	48 ^{k_{prve}}	52 ^{k_{prve}}

C5_3.

C5_3. Why did you decide to get the flu shot this season? – I wanted/want to protect myself against COVID-19

Wave	N	NOT selected	Selected
(V) 11/24/24	827	89 ^{jd}	11 ^{jd}
(R) 2/12/24	818	87 ^{jkde}	13 ^{jkde}
(P) 10/12/23	390	87 ^{ikd}	13 ^{ikd}
(K) 01/16/23	889	92 ^{lpr}	8 ^{lpr}
(J) 10/18/22	507	97 ^{kprve}	3 ^{kprve}
(E) 01/17/22	879	91 ^{jr}	9 ^{jr}
(D) 11/09/21	716	94 ^{prv}	6 ^{prv}

C5_4.

C5_4. Why did you decide to get the flu shot this season? – It is recommended by the U.S. Centers for Disease Control and Prevention (CDC)

Wave	N	NOT selected	Selected
(V) 11/24/24	827	61 ^{kr}	39 ^{kr}
(R) 2/12/24	818	69 ^{kv}	31 ^{kv}
(P) 10/12/23	390	69	31
(K) 01/16/23	889	76 ^{tv}	24 ^{tv}

C5_5.

C5_5. Why did you decide to get the flu shot this season? – I wanted to protect those around me from catching the flu

Wave	N	NOT selected	Selected
(V) 11/24/24	827	50	50
(R) 2/12/24	818	56	44

C5_997.

C5_997. Why did you decide to get the flu shot this season? – Some other reason (Specify)

Wave	N	NOT selected	Selected
(V) 11/24/24	827	93	7
(R) 2/12/24	818	95 ^{ke}	5 ^{ke}
(P) 10/12/23	390	94	6
(K) 01/16/23	889	92 rd	8 rd
(J) 10/18/22	507	94	6
(E) 01/17/22	879	91 rd	9 rd
(D) 11/09/21	716	95 ^{ke}	5 ^{ke}

C6.

C6. How likely, if at all, are you to get the flu vaccine during this flu season, that is, between now and April of 2025? (Asked if have not gotten it yet)

Wave	N	NET Unlikely	Not likely at all	Not too likely	NET Likely	Somewhat likely	Very likely	Don't know	Decline	Refused Web Blank
(V) 11/24/24	942	65 ^{jkprde}	42 ^{ipre}	23 ^{ip}	35 ^{jkprde}	16 ^f	19 ^{jkprde}	0	0	0
(R) 2/12/24	737	83 ^{jkpvde}	59 ^{jkpvde}	23 ^{ip}	17 ^{jkpvde}	11 ^{kpve}	6 ^{jpvede}	e	0	0
(P) 10/12/23	1168	50 ^{krvde}	33 ^{krve}	17 ^{krve}	50 ^{krvde}	17 ^f	33 ^{krvde}	0	e	0
(K) 01/16/23	752	76 ^{jpvrde}	48 ^{iprd}	28 ^{ipd}	24 ^{jpvrde}	16 ^f	9 ^{jpvrde}	0	0	0
(J) 10/18/22	1139	49 ^{krvde}	33 ^{krvde}	17 ^{krve}	51 ^{krvde}	15	35 ^{krvde}	0	0	0
(E) 01/17/22	777	72 ^{jpvrde}	50 ^{jpvrde}	22 ^{ip}	28 ^{jpvrde}	18 ^f	10 ^{jpvrde}	0	e	0
(D) 11/09/21	956	59 ^{jkprve}	39 ^{kre}	20 ^k	41 ^{jkprve}	14	27 ^{jkprve}	0	0	0

PEWVAX2A.

PEWVAX2A. Have you gotten this COVID–19 booster shot, or not?

Wave	N	Yes	No	Don't know	Refused Web Blank
(V) 11/24/24	1771	29	70	0	e

CV5_1.

CV5_1. Why did you decide to get the new COVID-19 booster shot? – I get one every time a new booster comes out

Wave	N	NOT Selected	Selected
(V) 11/24/24	632	49	51

CV5_2.

CV5_2. Why did you decide to get the new COVID-19 booster shot? – I wanted to protect myself against catching COVID-19

Wave	N	NOT Selected	Selected
(V) 11/24/24	632	18	82

CV5_3.

CV5_3. Why did you decide to get the new COVID-19 booster shot? – It is recommended by the U.S. Centers for Disease Control and Prevention (CDC)

Wave	N	NOT Selected	Selected
(V) 11/24/24	632	52	48

CV5_4.

CV5_4. Why did you decide to get the new COVID-19 booster shot? – I wanted to protect those around me from catching COVID-19

Wave	N	NOT Selected	Selected
(V) 11/24/24	632	39	61

CV5_997.

CV5_997. Why did you decide to get the new COVID-19 booster shot? – Some other reason (Specify)

Wave	N	NOT Selected	Selected
(V) 11/24/24	632	90	10

UPVAX1A.

UPVAX1A. How likely, if at all, are you to get this COVID-19 booster shot? (Asked if have not gotten it yet)

Wave	N	NET Unlikely	Not at all likely	Not very likely	NET Likely	Somewhat likely	Very likely	Don't know	Refused Web Blank
(V) 11/24/24	1137	74	50	24	26	14	12	0	0

D247.

D247. Please indicate if you believe the statement below is true, false, or if you aren't sure. – A person can be given the seasonal flu shot and then the updated COVID-19 booster shot in the same visit to a health care provider or pharmacy. [TRUE]

Wave	N	NET False	Definitely false	Probably false	NET True	Probably true	Definitely true	Not sure	Decline	Refused Web Blank
(V) 11/24/24	1771	6	2	4	68	24	44 ^P	26	0	0
(P) 10/12/23	1559	8	3	5	66	28	38 ^V	27	0	0

FL2.

FL2. Please indicate if you believe the statement below is true, false, or if you aren't sure. – The effectiveness of the seasonal flu shot distributed in the U.S. can vary from year to year. [TRUE]

Wave	N	NET False	Definitely false	Probably false	NET True	Probably true	Definitely true	Not sure	Decline	Refused Web Blank
(V) 11/24/24	1771	6	1 ^P	5	80	40	40	14	0	0
(P) 10/12/23	1559	7	4 ^{kv}	4 ^k	79	38	41	14	e	0
(K) 01/16/23	1641	8	2 ^P	6 ^P	77	39	38	15	e	0

FL122.

FL122. As far as you know, please indicate how effective, if at all, you think the seasonal flu shot distributed in the U.S. is at reducing the risk of getting seasonal flu this season.

Wave	N	NET Ineffective	Very ineffective	Somewhat ineffective	NET Effective	Somewhat effective	Very effective	Not sure	Decline	Refused Web Blank
(V) 11/24/24	1771	20 ^{kp}	7	13 ^{kp}	69	44	25	11 ^{kp}	0	0
(R) 2/12/24	1555	22 ^{kp}	8 ^k	13 ^{kp}	67 ^k	43	24	11 ^{kp}	0	0
(P) 10/12/23	1559	15 ^{lv}	6	9 ^{lv}	65 ^k	44	21 ^k	20 ^{krv}	0	0
(K) 01/16/23	1641	12 ^{lv}	5 ^f	7 ^{lv}	73 ^{pr}	47	26 ^P	15 ^{prv}	0	0

FL16.

FL16. Please indicate if you believe the statement below is true, false, or if you aren't sure. – If you haven't gotten a seasonal flu shot by November there is no value in getting the shot. [FALSE]

Wave	N	NET False	Definitely false	Probably false	NET True	Probably true	Definitely true	Not sure	Decline	Refused Web Blank
(V) 11/24/24	1771	69	36	33	12	9	3	19	0	0
(K) 01/16/23	1641	71	38	33	11	8	2	18	0	0

FL9.

FL9. Please indicate if you believe the statement below is true, false, or if you aren't sure. – It is possible to spread the seasonal flu to others even if you have no symptoms. [TRUE]

Wave	N	NET False	Definitely false	Probably false	NET True	Probably true	Definitely true	Not sure	Decline	Refused Web Blank
(V) 11/24/24	1771	7 ^k	2	5 ^k	80 ^k	42	37 ^{kp}	13	0	e
(P) 10/12/23	1559	8	3	5 ^k	77	45	32 ^v	15	e	0
(K) 01/16/23	1641	10 ^v	2	8 ^{pv}	76 ^v	43	32 ^v	14	e	0

APPCMSG2.

APPCMSG2. Please indicate if you believe the statement below is true, false, or if you aren't sure. – The flu shot is the best defense we have against the seasonal flu. [TRUE]

Wave	N	NET False	Definitely false	Probably false	NET True	Probably true	Definitely true	Not sure	Refused Web Blank
(V) 11/24/24	1771	17	7	9	71	37	34	12	e

D310.

D310. Please indicate how much you agree or disagree with each of the following statements. – Every person older than 6 months of age should get a flu shot each year.

Wave	N	NET Disagree	Strongly disagree	Somewhat disagree	NET Agree	Strongly agree	Somewhat agree	Neither agree nor disagree	Don't know	Decline	Refused Web Blank
(V) 11/24/24	1771	25 ^{kp}	13 ^{kp}	12	42	18	24	33 ^t	e	0	e
(P) 10/12/23	1559	29 ^v	17 ^v	13	41	19	22	30	0 ^k	e	0
(K) 01/16/23	1641	33 ^v	20 ^v	13	41	19	22	26 ^v	1 ^p	0	0

A26.

A26. The CDC recommends that children get a first dose of the measles, mumps, and rubella vaccine (MMR vaccine) at 12 to 15 months old and a second dose when they are between ages 4 and 6 years old. If a child either between ages 12 to 15 months or between ages 4 and 6 years old in your household were eligible to get the vaccine, how likely, if at all, would you be to recommend that person get an MMR vaccine?

Wave	N	NET Unlikely	Not at all likely	Not too likely	NET Likely	Somewhat likely	Very likely	Don't know	Decline	Refused Web Blank
(V) 11/24/24	1771	10	5	6	90	25 ^f	64 ^f	0	0	0
(F) 04/04/22	1638	11	5	6	89	19 ^v	70 ^v	0	0	0

A27.

A27. The CDC recommends that children get four doses of the polio vaccine between 2 months and 6 years old. If a child between 2 months and 6 years old in your household were eligible to get the vaccine, how likely, if at all, would you be to recommend that person get a polio vaccine?

Wave	N	NET Unlikely	Not at all likely	Not too likely	NET Likely	Somewhat likely	Very likely	Don't know	Refused Web Blank
(V) 11/24/24	1771	12	5	6	88	22	66	e	0

A28.

A28. The CDC recommends that adolescents get a single dose of the Tdap vaccine, which protects against tetanus, diphtheria, and pertussis (also known as whooping cough) at 11 or 12 years old, and then a booster dose every 10 years for all adults. If a child aged 11 or 12 years old in your household or an adult in your family were eligible to get the vaccine, how likely, if at all, would you be to recommend that person get a Tdap vaccine?

Wave	N	NET Unlikely	Not at all likely	Not too likely	NET Likely	Somewhat likely	Very likely	Don't know	Refused Web Blank
(V) 11/24/24	1771	14	5	9	85	30	56	e	0

A24.

A24. The CDC recommends that those who are 50 or older take a vaccine against shingles. If a person aged 50 or older in your family were eligible to get the vaccine, how likely, if at all, would you be to recommend that person get a shingles vaccine?

Wave	N	NET Unlikely	Not at all likely	Not too likely	NET Likely	Somewhat likely	Very likely	Don't know	Decline	Refused Web Blank
(V) 11/24/24	1771	18	7	11	82	29	53	0	0	0
(F) 04/04/22	1638	16	6	10	84	28	56	0	0	0

A25.

A25. The CDC recommends that children 11 or 12 years old receive the Human Papillomavirus (HPV) vaccine. If a child aged 11 or 12 in your household were eligible to get the vaccine, how likely, if at all, would you be to recommend that person get an HPV vaccine?

Wave	N	NET Unlikely	Not at all likely	Not too likely	NET Likely	Somewhat likely	Very likely	Don't know	Decline	Refused Web Blank
(V) 11/24/24	1771	21	9	12	79	29	50	e	0	0
(F) 04/04/22	1638	23	9	14	77	26	50	e	e	0

A23B.

A23B. As of October 2024, the CDC recommends that those who are 50 or older take a vaccine against pneumonia. If a person aged 50 or older in your family were eligible to get the vaccine, how likely, if at all, would you be to recommend that person get a pneumonia vaccine?

Wave	N	NET Unlikely	Not at all likely	Not too likely	NET Likely	Somewhat likely	Very likely	Don't know	Refused Web Blank
(V) 11/24/24	1771	23	7	15	77	29	48	0	0

A23.

A23. The CDC recommends that those who are 65 or older take a vaccine against pneumonia. If a person aged 65 or older in your family were eligible to get the vaccine, how likely, if at all, would you be to recommend that person get a pneumonia vaccine?

Wave	N	NET Unlikely	Not at all likely	Not too likely	NET Likely	Somewhat likely	Very likely	Don't know	Decline
(F) 04/04/22	1638	16	5	11	84	26	58	0	0