Table 2. Percentage of women receiving a provider recommendation/offer of flu vaccination and self-reported flu vaccination coverage, by provider recommendation and offer among women who visited a provider at least one time since July 2015* and who were pregnant any time during October 2015-January 2016--Internet Panel Survey, United States, 2015-16 flu season

	Provider recommendation/offer of flu vaccination				Vaccination coverage					
	Unweighted no.	Recommended, offered weighted %	Recommended, no offer weighted %	No recommendation weighted %	Provider recommended, offered		Provider recommended, no offer		No recommendation	
					Unweighted no.	Weighted %	Unweighted no.	Weighted %	Unweighted no.	Weighted %
Total	1,682	67.6	12.5	19.9	1,133	63.4	218	37.5	331	12.8
Age (yrs.)										
18-24	414	67.3	11.2	21.5	279	61.5	46	38.7	89	17.8 [†]
25-34	975	67.0	12.6	20.5	650	64.3	127	36.8	198	11.5 [†]
35-49 [‡]	293	70.2	14.6	15.2	204	63.9	45	37.9	44	6.4
Race/ethnicity										
Hispanic Black, non-	362	67.5	10.4	22.2	243	64.8	38	47.8 [†]	81	15.9 [†]
Hispanic White, non-	274	68.3	9.5 [†]	22.2	186	62.2	29	37.2	59	18.0 [†]
Hispanic [‡] Other, non-	896	67.2	14.8	18.1	600	62.9	133	33.9	163	9.6
Hispanic	150	69.3	11.5	19.2	104	66.7	18	_ §	28	§
Education										
<college degree<="" td=""><td>866</td><td>68.0</td><td>12.2</td><td>19.8</td><td>587</td><td>59.7[†]</td><td>109</td><td>30.2</td><td>170</td><td>11.9</td></college>	866	68.0	12.2	19.8	587	59.7 [†]	109	30.2	170	11.9
College degree	639	67.2	12.5	20.4	427	66.7 [†]	83	41.2	129	14.2
>College degree [‡]	177	67.2	14.4	18.5	119	71.3	26	_§	32	12.2
Married										
Yes [‡]	1039	69.3	13.0	17.7	715	65.7	138	40.7	186	15.6
No	643	65.1	11.8	23.1 [†]	418	59.9 [†]	80	32.2 [†]	145	9.6^{\dagger}
Insurance										
coverage										
Any public Private/military	665	69.3	11.4	19.3	456	58.5 [†]	80	34.3 [†]	129	13.5
only [‡]	980	67.8	13.1	19.2	664	67.9	131	40.0	185	12.9
No insurance	37	32.7 [†]	18.8 [†]	48.5 [†]	13	_ §	7	_ §	17	_ §
Working status										

Provider recommendation/offer of flu vaccination

Vaccination coverage

	Unweighted no.	Recommended, offered weighted %	Recommended, no offer weighted %	No recommendation weighted %	Provider recommended, offered		Provider recommended, no offer			
									No recommendation	
					Unweighted no.	Weighted %	Unweighted no.	Weighted %	Unweighted no.	Weighted %
No	737	68.2	13.1	18.7	505	56.6 [†]	97	32.4 [†]	135	11.8
Yes [‡]	945	67.2	12.0	20.8	628	68.9	121	41.8	196	13.5
Poverty status¶										
Below poverty At or above	371	66.6	13.2	20.3	244	57.1 [†]	50	28.1 [†]	77	9.0 [†]
poverty [‡] High-risk conditions**	1308	68.0	12.3	19.8	887	65.3	167	40.2	254	14.0
Yes [‡]	723	71.8	11.7	16.5	519	69.1	88	36.7	116	11.9
No	959	64.5 [†]	13.2	22.4 [†]	614	58.7 [†]	130	38.0	215	13.3
Number of provide	er visits since Ju	ly 2015								
1-5 visits	326	53.2 [†]	12.9	33.9 [†]	175	60.4	43	30.1 [†]	108	10.3 [†]
6-10 visits	706	67.4 [†]	12.9	19.7 [†]	470	64.1	97	35.5 [†]	139	11.7 [†]
>10 visits [‡]	650	75.3	11.8	12.9	488	63.9	78	44.0	84	18.1
Attitude toward e	ffectiveness of f	flu vaccination ^{††}								
Negative	376	51.7 [†]	14.7	33.6 [†]	192	14.1 [†]	58	5.0 [†]	126	0.0^{\dagger}
Positive [‡]	1306	72.1	11.9	16.0	941	73.5	160	48.9	205	20.4
Attitude toward sa	afety of flu vacc	ination ^{‡‡}								
Negative	425	47.5 [†]	15.4	37.1 [†]	199	18.9 [†]	69	10.9 [†]	157	4.4^{\dagger}
Positive [‡]	1257	74.5	11.5	14.0	934	73.1	149	49.7	174	20.4
Attitude toward fl	u infection ^{§§}									
Not concerned	633	63.4 [†]	13.8	22.8 [†]	400	56.7 [†]	90	30.0 [†]	143	12.7
Concerned [‡]	1049	70.1	11.7	18.1	733	67.1	128	42.8	188	12.8

- * Excludes 10 women who did not visit a medical provider since July 1, 2015.
- [†] ≥5 percentage point difference compared with reference group.
- [‡] Reference group for comparisons within subgroups.
- § Vaccination coverage estimates were not reliable because sample size was <30.
- Working = those employed for wages and self-employed; "not working" = those out of work, homemakers, students, retired, or unable to work...
- ¶As determined by the U.S. Census Bureau (http://www.census.gov/hhes/www/poverty/data/threshld), for the 2015–16 season below poverty = total annual family income of <\$24,008 for a family of four with two minors as of 2015; for the 2014–15 season below poverty = total annual family income of <\$24,008 for a family of four with two minors as of 2014.
- ** Conditions associated with increased risk for serious medical complication from flu, including chronic asthma, a lung condition other than asthma, a heart condition, diabetes, a kidney condition, a liver condition, obesity, or a weakened immune system caused by a chronic illness or by medicines taken for a chronic illness.
- the Created based on two questions regarding attitudes toward the effectiveness of flu vaccination: 1) "Flu vaccine is somewhat/very effective in preventing flu," and 2) "Flu vaccine a pregnant women received is somewhat/very effective in protecting her baby from the flu." A 1-point score was given for each "yes" answer for either of the two questions. "Positive" attitude = summary score of 1 or 2; "negative" attitude = summary score of 0.[‡] Created based on three questions regarding attitudes toward the safety of flu vaccination: 1)"Flu vaccination is somewhat/very/completely safe for most adult women"; 2) Flu vaccination is somewhat/very/completely safe for pregnant women"; and 3) "Flu vaccination that a pregnant woman receives is somewhat/very/completely safe for her baby." A 1-point score was given for each "yes" answer for any of the 3 questions. "Positive attitude" = summary score of 2 or 3; "negative attitude" = summary score of 0 or 1.
- See Created based on three questions regarding attitude toward flu: 1) "If a pregnant woman gets the flu, it is somewhat/very likely to harm the baby"; 2) "Flu infection during pregnancy somewhat/very likely harms pregnant women"; and 3) "somewhat/very worried about getting sick with the flu this season." A 1-point score was given for each "yes" answer for any of the 3 questions. "Concerned" = summary score of 2 or 3; "Not concerned" = summary score of 1 or 0.