Do you agree or disagree with the following statement? - I would like to see more technology as part of my personal health care.

Total								ATION		0-7	Gender
TOtal	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18 34
	А	В	С	D	Е	F	G	Н	I	J	К
2003	849	1154	457	747	799	73	337	920	673	155	302
2003	973	1030	547	681	775	166	744	785	308	230	317
1532	781	751	439	524	569	123	563	593	253	198	242
76%	80%	73%	80%	77%	73%	75%	76%	75%	82%	86%	76%
	В		E						GH		
											76
22%		19%		21%	17%		20%	20%			24%
	В		DE						GH	K*	
1096	544	552	277	379	440	79	414	438	165	112	165
55%	56%	54%	51%	56%	57%	48%	56%	56%	53%	49%	52%
						*				*	
331	133	199	77	105	149	23	128	139	42	23	54
17%	14%	19%	14%	15%	19%	14%	17%	18%	14%	10%	17%
		Α				*		I		*	
248	99	149	58	80	110	14	95	110	28	14	44
12%	10%	14%	11%	12%	14%	9%	13%	14%	9%	6%	14%
		Α				*		I		*	J
84	34	50	19	26	39	8	32	29	14	9	10
4%	3%	5%	3%	4%	5%	5%	4%	4%	4%	4%	3%
						*				*	
140	60	80	31	52	57	19	54	54	13	9	22
7%	6%	8%	6%	8%	7%	12%	7%	7%	4%	4%	7%
						l*		I		*	
2003	973	1030	547	681	775	166	744		308	230	317
100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2003  1532 76%  436 22%  1096 55%  331 17%  248 12%  84 4%  140 7%  2003	2003     849       2003     973       1532     781       76%     80%       B     436       22%     24%       B     1096       544     55%       56%       331     133       17%     14%       248     99       12%     10%       84     34       4%     3%       140     60       7%     6%       2003     973	2003       849       1154         2003       973       1030         1532       781       751         76%       80%       73%         B       436       237       199         22%       24%       19%         B       1096       544       552         55%       56%       54%         331       133       199         17%       14%       19%         A       248       99       149         12%       10%       14%         A       84       34       50         4%       3%       5%         140       60       80         7%       6%       8%         2003       973       1030	2003       849       1154       457         2003       973       1030       547         1532       781       751       439         76%       80%       73%       80%         B       E         436       237       199       162         22%       24%       19%       30%         B       DE         1096       544       552       277         55%       56%       54%       51%         331       133       199       77         17%       14%       19%       14%         A       A       A         248       99       149       58         12%       10%       14%       11%         A       A       A       A         84       34       50       19         4%       3%       5%       3%         140       60       80       31         7%       6%       8%       6%         2003       973       1030       547	2003         849         1154         457         747           2003         973         1030         547         681           1532         781         751         439         524           76%         80%         73%         80%         77%           B         E         436         237         199         162         145           22%         24%         19%         30%         21%           B         DE         DE         1096         544         552         277         379           55%         56%         54%         51%         56%           331         133         199         77         105           17%         14%         19%         14%         15%           A         248         99         149         58         80           12%         10%         14%         11%         12%           A         4         4         50         19         26           4%         3%         5%         3%         4%           140         60         80         31         52           7%         6%         8%	2003         849         1154         457         747         799           2003         973         1030         547         681         775           1532         781         751         439         524         569           76%         80%         73%         80%         77%         73%           B         E         436         237         199         162         145         129           22%         24%         19%         30%         21%         17%           B         DE           1096         544         552         277         379         440           55%         56%         54%         51%         56%         57%           331         133         199         77         105         149           17%         14%         19%         14%         15%         19%           A         A         4         14%         15%         19%           A         4         149         14%         15%         14%           A         140         14%         11%         12%         14%           A         34         50	2003         849         1154         457         747         799         73           2003         973         1030         547         681         775         166           1532         781         751         439         524         569         123           76%         80%         73%         80%         77%         73%         75%           B         E         *         *           436         237         199         162         145         129         44           22%         24%         19%         30%         21%         17%         27%           B         DE         *         *         *         *           1096         544         552         277         379         440         79           55%         56%         54%         51%         56%         57%         48%           331         133         199         77         105         149         23           17%         14%         19%         14%         15%         19%         14%           248         99         149         58         80         110         14	2003         849         1154         457         747         799         73         337           2003         973         1030         547         681         775         166         744           1532         781         751         439         524         569         123         563           76%         80%         73%         80%         77%         73%         75%         76%           B         E         *         *         *         *         *         *         436         237         199         162         145         129         44         148         *         22%         24%         19%         30%         21%         17%         27%         20%         * <td>2003         849         1154         457         747         799         73         337         920           2003         973         1030         547         681         775         166         744         785           1532         781         751         439         524         569         123         563         593           76%         80%         73%         80%         77%         73%         75%         76%         75%           8         E         *</td> <td>2003         849         1154         457         747         799         73         337         920         673           2003         973         1030         547         681         775         166         744         785         308           1532         781         751         439         524         569         123         563         593         253           76%         80%         73%         80%         77%         73%         75%         76%         75%         82%           B         E         *         GH         436         237         199         162         145         129         44         148         155         89           22%         24%         19%         30%         21%         17%         27%         20%         20%         29%           B         DE         *         *         GH         1096         544         552         277         379         440         79         414         438         165           55%         56%         54%         51%         56%         57%         48%         56%         56%         53%           331</td> <td>A B C D E F G H I J  2003 849 1154 457 747 799 73 337 920 673 155  2003 973 1030 547 681 775 166 744 785 308 230  1532 781 751 439 524 569 123 563 593 253 198  76% 80% 73% 80% 77% 73% 75% 76% 75% 82% 86%  B E F F F F F F F F F F F F F F F F F F</td>	2003         849         1154         457         747         799         73         337         920           2003         973         1030         547         681         775         166         744         785           1532         781         751         439         524         569         123         563         593           76%         80%         73%         80%         77%         73%         75%         76%         75%           8         E         *	2003         849         1154         457         747         799         73         337         920         673           2003         973         1030         547         681         775         166         744         785         308           1532         781         751         439         524         569         123         563         593         253           76%         80%         73%         80%         77%         73%         75%         76%         75%         82%           B         E         *         GH         436         237         199         162         145         129         44         148         155         89           22%         24%         19%         30%         21%         17%         27%         20%         20%         29%           B         DE         *         *         GH         1096         544         552         277         379         440         79         414         438         165           55%         56%         54%         51%         56%         57%         48%         56%         56%         53%           331	A B C D E F G H I J  2003 849 1154 457 747 799 73 337 920 673 155  2003 973 1030 547 681 775 166 744 785 308 230  1532 781 751 439 524 569 123 563 593 253 198  76% 80% 73% 80% 77% 73% 75% 76% 75% 82% 86%  B E F F F F F F F F F F F F F F F F F F

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statement? - I would like to see more technology as part of the health system.

2003 2003 1680 84%	Male  A 849  973  831 85%	Female  B  1154  1030  849  82%	18-34 C 457 547 473 86%	35-54  D  747  681	55+ E 799	<hs 166<="" 73="" f="" th=""><th>HS G 337 744</th><th>Post Sec  H  920  785</th><th>  I   673   308  </th><th>Male/ 18- 34 J 155</th><th>Female/ 18 34 K 302</th></hs>	HS G 337 744	Post Sec  H  920  785	I   673   308	Male/ 18- 34 J 155	Female/ 18 34 K 302
2003 1680 84% 557	973 831 85%	1154 1030 849	<b>457 547</b> 473	747 681	799 775	73	337	920	673	155	302
2003 1680 84% 557	973 831 85%	<b>1030</b> 849	<b>547</b> 473	681	775						
1680 84% 557	831 85%	849	473			166	744	785	308	230	317
84% 557	85%			561							
84% 557	85%			201	10	146	609	655	269	198	275
557		0270		82%	646 83%	88%	82%	83%	87%	86%	87%
	210		0070	82%	83%	*	82%	83%	GH	*	8/%
	310	247	210	163	184	55	197	197	108	119	91
	32%	24%	38%	24%	24%	33%	26%	25%	35%	52%	29%
						*					
1123	520	602		398	462	91	412	458		79	184
56%	53%	59%	48%	58%	60%	55%	55%	58%	52%	34%	58%
				С	С	*		I		*	J
228	107	121	53	86	90	11	91	94	33	24	28
11%	11%	12%	10%	13%	12%	6%	12%	12%	11%	11%	9%
						*				*	
168	76	91	35	67	66	7	68	71	22	15	20
8%	8%	9%	6%	10%	9%	4%	9%	9%	7%	7%	6%
						*				*	
60	31	29	18	19	23	4	23	23	10	9	9
3%	3%	3%	3%	3%	3%	2%	3%	3%	3%	4%	3%
						*				*	
95	35	60	22	34	40	9	44	36	7	7	14
5%	4%	6%	4%	5%	5%	6%	6%	5%	2%	3%	4%
							I				
											317
100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	1123 56% 228 11% 168 8% 60 3%	B 1123 520 56% 53%  228 107 11% 11%  168 76 8% 8%  60 31 3% 3%  95 35 5% 4%	B       1123     520     602       56%     53%     59%       228     107     121       11%     11%     12%       168     76     91       8%     8%     9%       60     31     29       3%     3%     3%       95     35     60       5%     4%     6%       2003     973     1030	B     DE       1123     520     602     262       56%     53%     59%     48%       228     107     121     53       11%     11%     12%     10%       168     76     91     35       8%     8%     9%     6%       60     31     29     18       3%     3%     3%     3%       95     35     60     22       5%     4%     6%     4%       2003     973     1030     547	B     DE       1123     520     602     262     398       56%     53%     59%     48%     58%       C     228     107     121     53     86       11%     11%     12%     10%     13%       168     76     91     35     67       8%     8%     9%     6%     10%       60     31     29     18     19       3%     3%     3%     3%     3%       95     35     60     22     34       5%     4%     6%     4%     5%       2003     973     1030     547     681	B       DE         1123       520       602       262       398       462         56%       53%       59%       48%       58%       60%         C       C       C       C         228       107       121       53       86       90         11%       11%       12%       10%       13%       12%         168       76       91       35       67       66         8%       8%       9%       6%       10%       9%         60       31       29       18       19       23         3%       3%       3%       3%       3%         95       35       60       22       34       40         5%       4%       6%       4%       5%       5%         2003       973       1030       547       681       775	B       DE       *         1123       520       602       262       398       462       91         56%       53%       59%       48%       58%       60%       55%         C       C       C       C       *         228       107       121       53       86       90       11         11%       11%       12%       10%       13%       12%       6%         *       *       *       *       *       *         168       76       91       35       67       66       7         8%       8%       9%       6%       10%       9%       4%         *       *       *       *       *         60       31       29       18       19       23       4         3%       3%       3%       3%       3%       2%         *       *       *       *       *         95       35       60       22       34       40       9         5%       4%       6%       4%       5%       5%       6%         *       *       *       *	B         DE         *           1123         520         602         262         398         462         91         412           56%         53%         59%         48%         58%         60%         55%         55%           C         C         C         *         *         *           228         107         121         53         86         90         11         91           11%         11%         12%         10%         13%         12%         6%         12%           168         76         91         35         67         66         7         68           8%         8%         9%         6%         10%         9%         4%         9%           60         31         29         18         19         23         4         23           3%         3%         3%         3%         3%         2%         3%           95         35         60         22         34         40         9         44           5%         4%         6%         4%         5%         5%         6%         6%           8 <td< td=""><td>B         DE         *         L           1123         520         602         262         398         462         91         412         458           56%         53%         59%         48%         58%         60%         55%         55%         58%           C         C         C         C         *         I         1         94         1         91         94         1         91         94         1         11         91         94         1         11         91         94         1         11         91         94         12%</td><td>B         DE         *         GH           1123         520         602         262         398         462         91         412         458         161           56%         53%         59%         48%         58%         60%         55%         55%         58%         52%           C         C         C         C         *         I         I         1         1         91         94         33         33         31         11%         11%         12%         10%         13%         12%         6%         12%         12%         11%         11%         11%         11%         12%         10%         13%         12%         6%         12%         12%         11%         11%         11%         11%         12%         11%         11%         12%         11%         11%         12%         12%         11%         11%         11%         12%         11%         11%         12%         11%         11%         12%         11%         11%         12%         11%         11%         12%         11%         12%         11%         12%         12%         11%         12%         12%         11%         12</td><td>B         DE         *         GH         K*           1123         520         602         262         398         462         91         412         458         161         79           56%         53%         59%         48%         58%         60%         55%         55%         58%         52%         34%           C         C         C         *         I         *         *           228         107         121         53         86         90         11         91         94         33         24           11%         11%         12%         10%         13%         12%         6%         12%         12%         11%</td></td<>	B         DE         *         L           1123         520         602         262         398         462         91         412         458           56%         53%         59%         48%         58%         60%         55%         55%         58%           C         C         C         C         *         I         1         94         1         91         94         1         91         94         1         11         91         94         1         11         91         94         1         11         91         94         12%	B         DE         *         GH           1123         520         602         262         398         462         91         412         458         161           56%         53%         59%         48%         58%         60%         55%         55%         58%         52%           C         C         C         C         *         I         I         1         1         91         94         33         33         31         11%         11%         12%         10%         13%         12%         6%         12%         12%         11%         11%         11%         11%         12%         10%         13%         12%         6%         12%         12%         11%         11%         11%         11%         12%         11%         11%         12%         11%         11%         12%         12%         11%         11%         11%         12%         11%         11%         12%         11%         11%         12%         11%         11%         12%         11%         11%         12%         11%         12%         11%         12%         12%         11%         12%         12%         11%         12	B         DE         *         GH         K*           1123         520         602         262         398         462         91         412         458         161         79           56%         53%         59%         48%         58%         60%         55%         55%         58%         52%         34%           C         C         C         *         I         *         *           228         107         121         53         86         90         11         91         94         33         24           11%         11%         12%         10%         13%         12%         6%         12%         12%         11%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statement? - Top 2 Box Summary

		Ger	nder		AGE			EDUC	CATION		Age/ G	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18- 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18- 34
		А	В	С	D	Е	F	G	Н	I	J	K
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
I would like to see more technology as part of my personal	1532	781	751	439	524	569	123	563	593	253	198	242
health care.	76%	80%	73%	80%	77%	73%	75%	76%	75%	82%	86%	76%
		В		E			*			GH	K*	
I would like to see more technology as part of the health	1680	831	849	473	561	646	146	609	655	269	198	275
system.	84%	85%	82%	86%	82%	83%	88%	82%	83%	87%	86%	87%
							*			GH	*	

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K
Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statement? - Bottom 2 Box Summary

		Ger	nder		AGE			EDUC	ATION		Age/ G	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18- 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18- 34
		А	В	С	D	Е	F	G	Н	I	J	K
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
I would like to see more technology as part of my personal	331	133	199	77	105	149	23	128	139	42	23	54
health care.	17%	14%	19%	14%	15%	19%	14%	17%	18%	14%	10%	17%
			Α				*		1		*	
I would like to see more technology as part of the health	228	107	121	53	86	90	11	91	94	33	24	28
system.	11%	11%	12%	10%	13%	12%	6%	12%	12%	11%	11%	9%
							*				*	

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K
Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

In a typical year how many times would you say that you interact with the health system such as visit your family physician, go to a health clinic, go to a hospital, etc. to deal with a health concern (not visiting someone in care) for yourself or a family member?

	Total	Male	nder Female	18-34	AGE 35-54	55+	<hs< th=""><th>HS</th><th>ATION Post Sec</th><th>Univ Grad</th><th></th><th>Gender Female/</th></hs<>	HS	ATION Post Sec	Univ Grad		Gender Female/
											34	34
		Α	В	С	D	E	F	G	Н	I	J	K
ase: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	86	46	39	29	34	23	8	32	34	12	15	13
)	4%	5%	4%	5%	5%	3%	5%	4%	4%	4%	7%	4%
	311	163	147	82	119	110	* 15	125	119	52	*	11
1	16%	163	147	15%	17%	14%	9%	125 17%	15%	17%	41 18%	41 13%
							*				*	
_	390	206	184	100	135	155	27	154	146	63	46	54
2	19%	21%	18%	18%	20%	20%	16% *	21%	19%	21%	20%	17%
	246	106	140	72	73	102	19	83	103	41	26	45
3	12%	11%	14%	13%	11%	13%	12%	11%	13%	13%	11%	14%
	205	86	120	42	65	98	* 10	70	88	37	* 12	31
4	10%	9%	12%	8%	9%	13%	6%	9%	11%	12%	5%	10%
						С	*				*	
_	159	76	83	59	51	49	14	73	46	26	26	33
5	8%	8%	8%	11% E	7%	6%	8%	10% H	6%	9% H	11%	10%
	173	83	90	29	57	86	14	64	72	22	14	16
6	9%	8%	9%	5%	8%	11%	8%	9%	9%	7%	6%	5%
	17	8	9	4	8	C 5	*	2	7	6	*	2
7	1%	8 1%	1%	1%	1%	1%	1%	*	1%	2%	1%	*
							*			G	*	
0	56	27	30	11	26	19	5	21	23	8	2	9
8	3%	3%	3%	2%	4%	3%	3% *	3%	3%	2%	1%	3%
	18	6	12	10	6	2	5	5	7	*		10
9	1%	1%	1%	2%	1%	*	3%	1%	1%	*	-	3%
				E			l*				*	
10	107 5%	51 5%	57 6%	36 7%	39 6%	32 4%	19 12%	41 5%	32 4%	15 5%	20 9%	16 5%
10	370	370	070	7 70	070	470	HI*	370	470	370	*	370
	116	59	57	33	28	55	10	39	54	13	15	18
11 - 15	6%		6%	6%	4%	7%	6% *	5%	7%	4%	7% *	6%
	43	24	19	10	17	D 16	3	8	1 26	6	5	5
16 - 20	2%	2%	2%	2%	2%	2%	2%	1%	3%	2%	2%	2%
							*		G		*	
	27	15	11	7	11	9	5	12	9	1 *	-	7
21 - 25	1%	2%	1%	1%	2%	1%	3% I*	2% I	1% I	*	*	2%
	16	4	12	11	2	4	7	5	2	1	_	11
26 - 30	1%	*	1%	2%	*	*	4%	1%	*	*	-	3%
	3			<b>D</b>		1 1 1 1	GHI*				*	J
31 - 35	3	-	3	-	-	3 *	-	2	1	-	-	-
							*				*	
	3	1	2	2	*	1	-		3	-		2
36 - 40	*	*	*	*	*	*	*	-	*	-	*	1%
	2	*	1	_	1	1	_	_	1	*		_
41 - 45	*	*	*	_	*	*	-	-	*	*	-	-
							*				*	
46 - 50	4	1	3 *	3 1%	1	- - - - -	-	-	2	1 *	1	2 1%
+u - JU	-	* ************************************	•	1%		- - - - - - - - - - - - - - - - - - -	*	-	-	-	*	1%
	3	3	-	-	3	-	-	-	2	1	-	-
51 - 55	*	*	-	-	*		-	-	*	*	-	-
	3	7	1	1		2	*	_	3		*	1
56 - 60	*	<b>2</b>	*	*	-	*	-	-	*	-	-	1
							*				*	
	1		1	_	1		_	_	1	*	-	-
66 - 70	*	-	*	-	*	-	-		*	*	-	-
	2		2		2		2	-	_	-		_
71 - 75	*	-	*	-	*	-	1%	-	-	-	-	-
							H*				*	
100 Plus (101)	12 1%	7 1%	5 *	4 1%	4 1%	4	2 1%	6 1%	2	2 1%	4 2%	<u>-</u>
100 Plus (101)	1%	170	*	1%	1%	F	1% *	1%	-	1%	*	_
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	6	5.9	6.1	6.4	5.9	5.7	8.8	5.5	6.1	5.3	6.3	
			6.1	6.4	5.9	5 7	XX	5.5	6.1	5 3	6.3	6.6

Statistics:
Overlap formulae used
- Column Proportions:
Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K
Minimum Base: 30 (\*\*), Small Base: 100 (\*)
- Column Means:
Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K
Minimum Base: 30 (\*\*), Small Base: 100 (\*)

Have you ever had a virtual visit or virtual consultation, that is staying home and contacting a physician through a smart phone, tablet or a computer?

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18-
											34	34
		Α	В	С	D	E	F	G	Н	I	J	K
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	159	88	71	80	46	34	18	54	53	34	47	33
Yes	8%	9%	7%	15%	7%	4%	11%	7%	7%	11%	21%	10%
				DE			*			Н	K*	
	1844	886	958	467	635	741	147	690	732	275	182	285
No	92%	91%	93%	85%	93%	96%	89%	93%	93%	89%	79%	90%
					С	С	*		1		*	J
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Today, if you could do these visits virtually, staying home and contacting a physician through a smart phone, tablet or a computer how many visits do you think you would choose to do virtually?

	Ger	nder		AGE			EDUC	ATION		Age/	Gender
Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18
										34	34
	Α	В	С	D	E	F	G	Н	I	J	K
2003	849	1154	457	747	799	73	337	920	673	155	302
2003	973	1030	547	681	775	166	744	785	308	230	317
185	85	101	70	57	58	9	66	75	35	32	39
9%	9%	10%	13%	8%	8%	6%	9%	10%	11%	14%	12%
			DE			*				*	
563	299	264	184	201	177	61	189	223	88	98	86
28%	31%	26%	34%	30%	23%	37%	25%	28%	29%	43%	27%
	В		Е	E		*				K*	
233	117	116	83	73	77	28	79	84	43	37	46
12%	12%	11%	15%	11%	10%	17%	11%	11%	14%	16%	15%
			Е			*			Н	*	
403	181	222	98	153	153	28	124	178	73	30	67
20%	19%	22%	18%	22%	20%	17%	17%	23%	24%	13%	21%
						*		G	G	*	
594	279	315	112	191	291	37	271	217	68	33	79
30%	29%	31%	20%	28%	38%	23%	36%	28%	22%	14%	25%
				С	CD	*	FHI	I		*	J
25	13	12	-	7	18	2	14	8	1	-	-
1%	1%	1%	-	1%	2%	1%	2%	1%	*	-	-
					С	*				*	
2003	973	1030	547	681	775	166	744	785	308	230	317
100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2003  2003  185 9%  563 28%  233 12%  403 20%  594 30%  25 1%	Total Male  A  2003 849  2003 973  185 85 9% 9%  563 299 28% 31%  B  233 117 12% 12%  403 181 20% 19%  594 279 30% 29%  25 13 1% 1%	A B  2003 849 1154  2003 973 1030  185 85 101 9% 9% 10%  563 299 264 28% 31% 26% B  233 117 116 12% 12% 11%  403 181 222 20% 19% 22%  594 279 315 30% 29% 31%  25 13 12 1% 1% 1%	Total         Male         Female         18-34           A         B         C           2003         849         1154         457           2003         973         1030         547           185         85         101         70           9%         9%         10%         13%           DE         563         299         264         184           28%         31%         26%         34%           B         E           233         117         116         83           12%         12%         11%         15%           E         403         181         222         98           20%         19%         22%         18%           594         279         315         112           30%         29%         31%         20%           25         13         12         -           1%         1%         1%         -	Total         Male         Female         18-34         35-54           A         B         C         D           2003         849         1154         457         747           2003         973         1030         547         681           185         85         101         70         57           9%         9%         10%         13%         8%           DE         563         299         264         184         201           28%         31%         26%         34%         30%           B         E         E         E           233         117         116         83         73           12%         12%         11%         15%         11%           E         403         181         222         98         153           20%         19%         22%         18%         22%           594         279         315         112         191           30%         29%         31%         20%         28%           C         25         13         12         -         7           1%         1%         1	Total         Male         Female         18-34         35-54         55+           A         B         C         D         E           2003         849         1154         457         747         799           2003         973         1030         547         681         775           185         85         101         70         57         58           9%         9%         10%         13%         8%         8%           DE         563         299         264         184         201         177           28%         31%         26%         34%         30%         23%           B         E         E         E           233         117         116         83         73         77           12%         12%         11%         15%         11%         10%           E         403         181         222         98         153         153           20%         19%         22%         18%         22%         20%           594         279         315         112         191         291           30%         29%	Total         Male         Female         18-34         35-54         55+ <hs< th="">           2003         849         1154         457         747         799         73           2003         973         1030         547         681         775         166           185         85         101         70         57         58         9           9%         9%         10%         13%         8%         8%         6%           DE         *</hs<>	Total         Male         Female         18-34         35-54         55+         < HS         HS           A         B         C         D         E         F         G           2003         849         1154         457         747         799         73         337           2003         973         1030         547         681         775         166         744           185         85         101         70         57         58         9         66           9%         9%         10%         13%         8%         8%         6%         9%           DE         * <td>Total         Male         Female         18-34         35-54         55+         &lt; HS         Post Sec           A         B         C         D         E         F         G         H           2003         849         1154         457         747         799         73         337         920           2003         973         1030         547         681         775         166         744         785           185         85         101         70         57         58         9         66         75           9%         9%         10%         13%         8%         8%         6%         9%         10%           DE         *</td> <td>Total         Male         Female         18-34         35-54         55+         &lt; HS         Post Sec         Univ Grad           A         B         C         D         E         F         G         H         I           2003         849         1154         457         747         799         73         337         920         673           2003         973         1030         547         681         775         166         744         785         308           185         85         101         70         57         58         9         66         75         35           9%         9%         10%         13%         8%         8%         6%         9%         10%         11%           b         DE         *</td> <td>  Total   Male   Female   18-34   35-54   55+   &lt;  S</td>	Total         Male         Female         18-34         35-54         55+         < HS         Post Sec           A         B         C         D         E         F         G         H           2003         849         1154         457         747         799         73         337         920           2003         973         1030         547         681         775         166         744         785           185         85         101         70         57         58         9         66         75           9%         9%         10%         13%         8%         8%         6%         9%         10%           DE         *	Total         Male         Female         18-34         35-54         55+         < HS         Post Sec         Univ Grad           A         B         C         D         E         F         G         H         I           2003         849         1154         457         747         799         73         337         920         673           2003         973         1030         547         681         775         166         744         785         308           185         85         101         70         57         58         9         66         75         35           9%         9%         10%         13%         8%         8%         6%         9%         10%         11%           b         DE         *	Total   Male   Female   18-34   35-54   55+   <  S

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statement? - Virtual health visits would be more convenient for me.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18
											34	34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1252	604	648	374	437	441	105	406	523	217	168	207
Top 2 Box (Net)	62%	62%	63%	68%	64%	57%	64%	55%	67%	70%	73%	65%
				Е	E		*		G	G	*	
	393	188	205	148	147	97	41	122	160	70	73	75
Strongly agree	20%	19%	20%	27%	22%	13%	25%	16%	20%	23%	32%	24%
				Е	Е		*			G	*	
	859	415	443	226	289	343	64	285	363	147	95	131
Somewhat agree	43%	43%	43%	41%	42%	44%	39%	38%	46%	48%	41%	41%
							*		G	G	*	
	646	329	317	154	203	289	49	289	225	82	58	96
Bottom 2 Box (Net)	32%	34%	31%	28%	30%	37%	30%	39%	29%	27%	25%	30%
						CD	*	HI			*	
	420	208	212	111	128	181	33	192	137	57	42	69
Somewhat disagree	21%	21%	21%	20%	19%	23%	20%	26%	18%	19%	18%	22%
							*	HI			*	
	226	121	106	44	75	107	16	97	88	25	16	27
Strongly disagree	11%	12%	10%	8%	11%	14%	10%	13%	11%	8%	7%	9%
						С	*	I			*	
	105	41	64	18	41	46	11	48	37	9	3	15
Don't know	5%	4%	6%	3%	6%	6%	7%	6%	5%	3%	2%	5%
							*	I			*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics:												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statement? - Virtual health visits would lead to more timely care.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th></th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad		Female/ 18-
											34	34
		А	В	С	D	Е	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1339	656	683	409	443	487	108	476	537	218	177	232
Top 2 Box (Net)	67%	67%	66%	75%	65%	63%	65%	64%	68%	71%	77%	73%
				DE						G	*	
	368	187	181	166	112	90	37	115	146	69	79	87
Strongly agree	18%	19%	18%	30%	16%	12%	22%	16%	19%	23%	34%	27%
				DE	E		*			G	*	
	970	468	502	243	331	396	71	360	391	149	98	145
Somewhat agree	48%	48%	49%	44%	49%	51%	43%	48%	50%	48%	43%	46%
							*				*	
	500	259	241	112	169	219	48	202	182	68	45	67
Bottom 2 Box (Net)	25%	27%	23%	21%	25%	28%	29%	27%	23%	22%	20%	21%
						С	*				*	
	366	194	172	83	120	163	28	150	132	55	36	47
Somewhat disagree	18%	20%	17%	15%	18%	21%	17%	20%	17%	18%	15%	15%
						С	*				*	
	135	65	70	29	49	57	19	53	49	13	10	20
Strongly disagree	7%	7%	7%	5%	7%	7%	12%	7%	6%	4%	4%	6%
							<b>I</b> *				*	
	164	59	105	26	69	69	10	66	66	22	7	19
Don't know	8%	6%	10%	5%	10%	9%	6%	9%	8%	7%	3%	6%
			Α		С	С	*				*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statement? - I don't think a diagnosis would be as accurate if a physician did not see me in person.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18-
											34	34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1294	611	683	337	432	525	104	514	488	188	122	215
Top 2 Box (Net)	65%	63%	66%	62%	63%	68%	63%	69%	62%	61%	53%	68%
,							*	HI			*	J
	468	206	263	138	150	181	40	202	161	65	45	92
Strongly agree	23%	21%	26%	25%	22%	23%	24%	27%	21%	21%	20%	29%
							*	HI			*	
	826	406	420	200	282	344	64	312	327	123	77	123
Somewhat agree	41%	42%	41%	37%	41%	44%	39%	42%	42%	40%	34%	39%
						С	*				*	
	620	329	291	181	217	222	62	192	257	109	96	85
Bottom 2 Box (Net)	31%	34%	28%	33%	32%	29%	37%	26%	33%	35%	42%	27%
		В					*		G	G	K*	
	499	263	237	139	176	184	56	144	210	88	77	62
Somewhat disagree	25%	27%	23%	25%	26%	24%	34%	19%	27%	29%	34%	19%
							G*		G	G	K*	
	121	67	54	42	40	38	5	48	47	21	19	23
Strongly disagree	6%	7%	5%	8%	6%	5%	3%	6%	6%	7%	8%	7%
							*				*	
	89	33	56	28	33	28	-	38	40	11	11	18
Don't know	4%	3%	5%	5%	5%	4%	-	5%	5%	4%	5%	6%
							*		F		*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statement? - If I were doing virtual health visits I would be worried about the privacy of my personal health information.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18 34
		А	В	С	D	Е	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1069	518	551	278	344	446	103	398	410	157	115	164
Top 2 Box (Net)	53%	53%	54%	51%	51%	58%	62%	54%	52%	51%	50%	52%
						D	*				*	
	255	121	134	70	85	101	25	84	100	46	36	34
Strongly agree	13%	12%	13%	13%	12%	13%	15%	11%	13%	15%	16%	11%
							*				*	
	813	397	417	208	259	346	78	314	309	112	79	129
Somewhat agree	41%	41%	40%	38%	38%	45%	47%	42%	39%	36%	34%	41%
						D	*				*	
	838	417	421	235	307	295	57	305	337	140	104	131
Bottom 2 Box (Net)	42%	43%	41%	43%	45%	38%	34%	41%	43%	45%	46%	41%
					E		*				*	
	585	292	293	170	198	217	35	221	233	95	75	95
Somewhat disagree	29%	30%	28%	31%	29%	28%	21%	30%	30%	31%	33%	30%
							*				*	
	253	125	128	65	109	79	21	83	104	44	30	35
Strongly disagree	13%	13%	12%	12%	16%	10%	13%	11%	13%	14%	13%	11%
					E		*				*	
	96	39	58	33	29	34	6	41	38	11	10	23
Don't know	5%	4%	6%	6%	4%	4%	3%	6%	5%	4%	4%	7%
							*				*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statement? - Virtual health visits would lead to better overall health care.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18-
											34	34
		А	В	С	D	Е	F	G	Н	I	J	K
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1022	511	511	307	344	371	93	341	414	174	147	161
Top 2 Box (Net)	51%	53%	50%	56%	51%	48%	56%	46%	53%	56%	64%	51%
				Е			*		G	G	K*	
	213	114	99	88	74	52	20	70	83	41	43	45
Strongly agree	11%	12%	10%	16%	11%	7%	12%	9%	11%	13%	19%	14%
				DE	E		*				*	
	809	398	411	220	270	319	73	271	332	133	104	116
Somewhat agree	40%	41%	40%	40%	40%	41%	44%	36%	42%	43%	45%	37%
							*			G	*	
	733	349	383	185	241	306	58	298	273	104	61	124
Bottom 2 Box (Net)	37%	36%	37%	34%	35%	40%	35%	40%	35%	34%	27%	39%
							*				*	J
	495	241	254	131	152	211	35	182	205	73	43	88
Somewhat disagree	25%	25%	25%	24%	22%	27%	21%	24%	26%	24%	19%	28%
							*				*	
	238	109	129	54	89	95	23	116	69	31	18	36
Strongly disagree	12%	11%	13%	10%	13%	12%	14%	16%	9%	10%	8%	11%
							*	HI			*	
	248	113	136	55	96	98	15	105	98	30	22	33
Don't know	12%	12%	13%	10%	14%	13%	9%	14%	12%	10%	9%	10%
							*				*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statement? - Virtual health visits will lead to the loss of a human touch and compassion in health care.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 1</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 1
		А	В	С	D	Е	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1357	644	712	324	463	570	111	514	519	213	123	202
Гор 2 Box (Net)	68%	66%	69%	59%	68% C	73% CD	67%	69%	66%	69%	53%	64%
	486	221	266	107	163	217	33	193	191	69	32	75
Strongly agree	24%	23%	26%	20%	24%	28%	20%	26%	24%	22%	14%	24%
						С	*				*	J
	870	423	447	217	300	353	78	320	328	144	91	127
Somewhat agree	43%	43%	43%	40%	44%	46%	47%	43%	42%	47%	40%	40%
							*			Н	*	
	571	297	275	205	194	172	47	199	237	88	102	103
Bottom 2 Box (Net)	29%	30%	27%	38%	29%	22%	29%	27%	30%	28%	45%	32%
				DE	Е		*				K*	
	435	216	219	145	148	141	36	139	193	67	61	84
Somewhat disagree	22%	22%	21%	27%	22%	18%	22%	19%	25%	22%	27%	26%
				Е			*		G		*	
	137	80	56	60	46	31	12	61	44	20	41	19
Strongly disagree	7%	8%	5%	11%	7%	4%	7%	8%	6%	7%	18%	6%
		В		DE	Е		*				K*	
	75	33	42	17	24	34	7	31	29	8	5	13
Don't know	4%	3%	4%	3%	4%	4%	4%	4%	4%	3%	2%	4%
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

## Do you agree or disagree with the following statement? - Top 2 Box Summary

		Gei	nder		AGE			EDUC	CATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18-
											34	34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1252	604	648	374	437	441	105	406	523	217	168	207
Virtual health visits would be more convenient for me.	62%	62%	63%	68%	64%	57%	64%	55%	67%	70%	73%	65%
	0270	0270	05%	E	E	3770	*	33%	67% G	70% G	/ 570 *	05%
	1339	656	683	409	443	487	108	476	537	218	177	232
	1333	030	063	409	443	407	100	470	337	210	1//	232
Virtual health visits would lead to more timely care.	67%	67%	66%	75%	65%	63%	65%	64%	68%	71%	77%	73%
				DE			*			G	*	
	1294	611	683	337	432	525	104	514	488	188	122	215
I don't think a diagnosis would be as accurate if a physician												
did not see me in person.	65%	63%	66%	62%	63%	68%	63%	69%	62%	61%	53%	68%
							*	HI			*	J
	1069	518	551	278	344	446	103	398	410	157	115	164
If I were doing virtual health visits I would be worried												
about the privacy of my personal health information.	53%	53%	54%	51%	51%	58%	62%	54%	52%	51%	50%	52%
					0 = 7 0	D	*				*	0_70
	1022	511	511	307	344	371	93	341	414	174	147	161
Virtual health visits would lead to better overall health												
care.	51%	53%	50%	56%	51%	48%	56%	46%	53%	56%	64%	51%
				E			*		G	G	K*	
	1357	644	712	324	463	570	111	514	519	213	123	202
Virtual health visits will lead to the loss of a human touch												
and compassion in health care.	68%	66%	69%	59%	68%	73%	67%	69%	66%	69%	53%	64%
					С	CD	*				*	

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

## Do you agree or disagree with the following statement? - Bottom 2 Box Summary

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18
											34	34
		А	В	С	D	E	F	G	Н	I	J	K
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
, , ,												
	646	329	317	154	203	289	49	289	225	82	58	96
Virtual health visits would be more convenient for me.	32%	34%	31%	28%	30%	37%	30%	39%	29%	27%	25%	30%
						CD	*	HI			*	
	500	259	241	112	169	219	48	202	182	68	45	67
Virtual health visits would lead to more timely care.	25%	27%	23%	21%	25%	28%	29%	27%	23%	22%	20%	21%
						С	*				*	
I don't think a diagnosis would be as accurate if a physician	620	329	291	181	217	222	62	192	257	109	96	85
did not see me in person.	31%	34%	28%	33%	32%	29%	37%	26%	33%	35%	42%	27%
		В					*		G	G	K*	
	838	417	421	235	307	295	57	305	337	140	104	131
If I were doing virtual health visits I would be worried												
about the privacy of my personal health information.	42%	43%	41%	43%	45%	38%	34%	41%	43%	45%	46%	41%
					Е		*				*	
Virtual health visits would lead to better overall health	733	349	383	185	241	306	58	298	273	104	61	124
care.	37%	36%	37%	34%	35%	40%	35%	40%	35%	34%	27%	39%
							*				*	J
	571	297	275	205	194	172	47	199	237	88	102	103
Virtual health visits will lead to the loss of a human touch												
and compassion in health care.	29%	30%	27%	38%	29%	22%	29%	27%	30%	28%	45%	32%
				DE	E		*				K*	

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you have a mobile device (FitBit, Apple Watch, etc.) or an app that you have downloaded to help you monitor and improve your health?

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< td=""><td>HS</td><td>Post Sec</td><td>Univ Grad</td><td>Male/ 18-</td><td>Female/ 18-</td></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18-
											34	34
		А	В	С	D	E	F	G	Н	I	J	K
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	539	241	299	240	190	109	34	156	231	119	110	130
Yes	27%	25%	29%	44%	28%	14%	21%	21%	29%	38%	48%	41%
				DE	Е		*		G	FGH	*	
	1464	733	731	307	491	666	131	588	554	190	119	187
No	73%	75%	71%	56%	72%	86%	79%	79%	71%	62%	52%	59%
					С	CD	<b> </b> *	HI	1		*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

How likely would you be to take advantage of a mobile device that would measure your health status on a continuous basis meaning 24 hours/7 days per week. It would measure all your key vitals, detect the presence of toxins in your environment and create a personal warning system for you when things are out of the normal range?

		Ger	nder		AGE			EDUC	CATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18-
											34	34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1117	541	576	369	374	375	97	380	451	190	157	212
Top 2 Box (Net)	56%	56%	56%	67%	55%	48%	59%	51%	57%	61%	68%	67%
				DE	E		*			G	*	
	425	196	229	166	136	123	44	147	158	75	71	95
Very likely	21%	20%	22%	30%	20%	16%	27%	20%	20%	24%	31%	30%
				DE			*			Н	*	
	693	345	348	202	238	252	53	233	293	114	86	117
Somewhat likely	35%	35%	34%	37%	35%	33%	32%	31%	37%	37%	37%	37%
							*				*	
	737	372	365	149	240	348	57	293	278	109	59	90
Bottom 2 Box (Net)	37%	38%	35%	27%	35%	45%	34%	39%	35%	35%	26%	29%
					С	CD	*				*	
	427	216	211	105	128	194	36	169	155	67	45	59
Not very likely	21%	22%	21%	19%	19%	25%	22%	23%	20%	22%	20%	19%
						D	*				*	
	310	156	154	44	112	154	21	124	124	42	13	31
Not at all likely	15%	16%	15%	8%	16%	20%	12%	17%	16%	14%	6%	10%
					С	С	*				*	
	149	61	88	29	67	53	12	71	56	10	14	15
Don't Know	7%	6%	9%	5%	10%	7%	7%	10%	7%	3%	6%	5%
					С		*	I	I		*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics:	•		•	•	•	•	•		•			*

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

For each of the following please indicate if it would make you more likely or less likely for you to take advantage of a health device that would measure your health status on a continuous basis. - If the device was connected to a group of physicians who were monitoring your information and could diagnose illness and prescribe medication and treatments.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th></th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad		Female/ 18-
											34	34
		А	В	С	D	Е	F	G	Н	1	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1362	675	687	377	458	527	101	518	525	219	160	217
Top 2 Box (Net)	68%	69%	67%	69%	67%	68%	61%	70%	67%	71%	70%	68%
							*				*	
	405	200	204	110	142	153	37	153	156	59	47	62
Much more likely	20%	21%	20%	20%	21%	20%	23%	21%	20%	19%	21%	20%
							*				*	
	958	475	482	267	316	375	64	365	369	160	112	154
Somewhat more likely	48%	49%	47%	49%	46%	48%	38%	49%	47%	52%	49%	49%
							*			F	*	
	455	214	241	129	153	174	50	157	178	70	52	77
Bottom 2 Box (Net)	23%	22%	23%	24%	22%	22%	30%	21%	23%	23%	23%	24%
							*				*	
	304	138	166	90	104	109	26	99	129	50	33	57
Somewhat less likely	15%	14%	16%	17%	15%	14%	16%	13%	16%	16%	14%	18%
							*				*	
	152	76	76	39	48	65	24	58	49	20	20	19
Much less likely	8%	8%	7%	7%	7%	8%	15%	8%	6%	7%	9%	6%
							HI*				*	
	185	84	101	41	70	74	14	70	82	19	18	24
Don't Know	9%	9%	10%	8%	10%	10%	9%	9%	10%	6%	8%	7%
							*		I		*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Chatichica												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

For each of the following please indicate if it would make you more likely or less likely for you to take advantage of a health device that would measure your health status on a continuous basis. - If the device were connected to an artificial intelligence program that would monitor your information and could diagnose illness and prescribe medication and treatments.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th></th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad		Female/ 18-
											34	34
		А	В	С	D	Е	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1044	551	493	307	344	393	86	383	410	165	135	172
Top 2 Box (Net)	52%	57%	48%	56%	51%	51%	52%	52%	52%	53%	59%	54%
, , ,		В					*				*	
	284	153	132	90	101	94	31	111	102	40	38	52
Much more likely	14%	16%	13%	16%	15%	12%	19%	15%	13%	13%	17%	16%
							*				*	
	760	398	362	217	243	299	54	272	308	125	97	120
Somewhat more likely	38%	41%	35%	40%	36%	39%	33%	37%	39%	40%	42%	38%
		В					*				*	
	759	351	407	197	256	306	64	287	284	123	79	118
Bottom 2 Box (Net)	38%	36%	40%	36%	38%	39%	39%	39%	36%	40%	35%	37%
							*				*	
	434	207	226	124	144	166	46	142	166	80	54	70
Somewhat less likely	22%	21%	22%	23%	21%	21%	28%	19%	21%	26%	24%	22%
							*			GH	*	
	325	144	181	73	112	140	19	145	118	43	25	48
Much less likely	16%	15%	18%	13%	16%	18%	11%	20%	15%	14%	11%	15%
							*	I			*	
	200	71	129	43	81	76	16	74	90	20	15	28
Don't Know	10%	7%	13%	8%	12%	10%	10%	10%	12%	7%	7%	9%
			Α				*		I		*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

		Gei	nder		AGE			EDUC	CATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18- 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18- 34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1539	757	782	425	508	605	118	579	597	245	171	254
Top 2 Box (Net)	77%	78%	76%	78%	75%	78%	71%	78%	76%	79%	74%	80%
	508	268	240	137	159	212	43	202	192	70	61	76
Much more likely	25%	28%	23%	25%	23%	27%	26%	27%	24%	23%	27%	24%
	1031	489	542	288	350	393	75	376	405	175	110	178
Somewhat more likely	51%	50%	53%	53%	51%	51%	45% *	51%	52%	57%	48%	56%
	296	151	144	77	116	103	35	106	115	H 40	42	35
Bottom 2 Box (Net)	15%	16%	14%	14%	17%	13%	21%	14%	15%	13%	18%	11%
	203	108	95	52	77	74	25	71	79	28	27	25
Somewhat less likely	10%	11%	9%	9%	11%	9%	15%	10%	10%	9%	12%	8%
	93	44	49	25	39	29	* 10	35	36	12	* 15	10
Much less likely	5%	4%	5%	5%	6%	4%	6%	5%	5%	4%	7%	3%
	168	65	103	44	57	67	* 13	59	73	23	* 16	28
Don't Know	8%	7%	10%	8%	8%	9%	8%	8%	9%	7%	7%	9%
	2003	973	A 1030	547	681	775	* 166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics:												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

For each of the following please indicate if it would make you more likely or less likely for you to take advantage of a health device that would measure your health status on a continuous basis. - If you had to swallow the device like a pill.

		Gei	nder		AGE			EDUC	ATION		Age/	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18- 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18- 34
		А	В	С	D	Е	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	524	332	192	161	157	206	55	208	185	75	89	71
Top 2 Box (Net)	26%	34% B	19%	29%	23%	27%	34%	28%	24%	24%	39% K*	22%
	125	81	44	43	46	35	8	62	36	20	23	20
Much more likely	6%	8% B	4%	8%	7%	5%	5% *	8% H	5%	6%	10%	6%
	399	251	148	117	111	170	48	146	149	56	66	51
Somewhat more likely	20%	26%	14%	21%	16%	22%	29%	20%	19%	18%	29%	16%
		В				D	l*				K*	
	1332	577	755	357	473	502	102	488	528	214	133	225
Bottom 2 Box (Net)	67%	59%	73% A	65%	69%	65%	61%	66%	67%	70%	58%	71% J
	489	233	256	133	167	189	25	173	214	77	47	86
Somewhat less likely	24%	24%	25%	24%	25%	24%	15%	23%	27%	25%	20%	27%
							*		F		*	
	843	344	499	225	305	313	77	315	314	137	86	139
Much less likely	42%	35%	48%	41%	45%	40%	46%	42%	40%	44%	37%	44%
			Α				*				*	
	147	65	82	29	51	67	8	48	73	19	7	21
Don't Know	7%	7%	8%	5%	7%	9%	5%	6%	9%	6%	3%	7%
							*		I		*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics					<u> </u>	<u> </u>	<u> </u>	1				

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

		Ger	nder		AGE			EDUC	CATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18 34
		А	В	С	D	E	F	G	Н	ı	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	4204	660	724	404	467	F22	444	F10	556	244	450	242
T 22 (N. 1)	1391	660	731	401	467	523	111	510	556	214	158	243
Top 2 Box (Net)	69%	68%	71%	73%	69%	68%	67%	69%	71%	69%	69% *	77%
	470	214	256	146	163	160	30	167	202	71	47	99
Much more likely	23%	22%	25%	27%	24%	21%	18%	22%	26%	23%	20%	31%
				E			*				*	J
	921	446	475	255	303	363	82	342	355	142	111	143
Somewhat more likely	46%	46%	46%	47%	45%	47%	49%	46%	45%	46%	48%	45%
							*				*	
	474	268	206	123	149	202	40	190	172	73	64	58
Bottom 2 Box (Net)	24%	27%	20%	22%	22%	26%	24%	26%	22%	24%	28%	18%
		В					*				*	
	299	176	123	84	86	128	27	124	101	46	46	38
Somewhat less likely	15%	18%	12%	15%	13%	17%	16%	17%	13%	15%	20%	12%
		В					*				*	
	176	92	84	39	63	74	13	66	71	27	18	21
Much less likely	9%	9%	8%	7%	9%	10%	8%	9%	9%	9%	8%	7%
							*				*	
	138	46	92	23	65	49	15	44	57	22	7	16
Don't Know	7%	5%	9%	4%	10%	6%	9%	6%	7%	7%	3%	5%
			А		С		*				*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics:												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

For each of the following please indicate if it would make you more likely or less likely for you to take advantage of a health device that would measure your health status on a continuous basis. - If the device was injected into your blood stream through a small needle.

		Ger	nder		AGE			EDUC	CATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18- 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18- 34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	394	261	133	129	120	145	34	161	143	56	80	50
Top 2 Box (Net)	20%	27%	13%	24%	18%	19%	21%	22%	18%	18%	35%	16%
		В		D			*				K*	
	115	79	36	50	31	33	4	65	30	16	34	16
Much more likely	6%	8%	4%	9%	5%	4%	2%	9%	4%	5%	15%	5%
		В		DE			*	Н			K*	
	279	182	97	79	89	111	31	96	113	39	45	34
Somewhat more likely	14%	19%	9%	14%	13%	14%	19%	13%	14%	13%	20%	11%
		В					*				K*	
	1454	638	816	383	513	558	122	528	570	233	132	251
Bottom 2 Box (Net)	73%	66%	79%	70%	75%	72%	74%	71%	73%	75%	58%	79%
			Α				*				*	J
	453	251	203	100	143	211	44	152	181	77	40	60
Somewhat less likely	23%	26%	20%	18%	21%	27%	26%	20%	23%	25%	17%	19%
		В				CD	*				*	
	1000	387	613	283	370	347	79	376	390	156	92	191
Much less likely	50%	40%	60%	52%	54%	45%	48%	51%	50%	51%	40%	60%
			Α		E		*				*	J
	156	75	81	34	49	72	9	55	72	20	18	17
Don't Know	8%	8%	8%	6%	7%	9%	5%	7%	9%	6%	8%	5%
							*				*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics:												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

For each of the following please indicate if it would make you more likely or less likely for you to take advantage of a health device that would measure your health status on a continuous basis. - If you could choose an option to share your health information with your physician so they could better advise you on your health.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18-
											34	34
		А	В	С	D	E	F	G	Н	ı	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1572	766	806	432	529	611	141	576	608	247	176	256
Top 2 Box (Net)	78%	79%	78%	79%	78%	79%	85%	77%	77%	80%	77%	81%
							*				*	
	503	247	256	142	183	178	52	195	194	62	48	93
Much more likely	25%	25%	25%	26%	27%	23%	31%	26%	25%	20%	21%	29%
							l*	I	I		*	
	1069	520	550	291	346	433	89	381	414	185	127	163
Somewhat more likely	53%	53%	53%	53%	51%	56%	54%	51%	53%	60%	56%	51%
							*			GH	*	
	289	160	128	83	104	102	15	114	115	45	48	35
Bottom 2 Box (Net)	14%	16%	12%	15%	15%	13%	9%	15%	15%	15%	21%	11%
		В					*				K*	
	195	110	85	62	69	64	11	69	83	32	35	27
Somewhat less likely	10%	11%	8%	11%	10%	8%	7%	9%	11%	10%	15%	8%
							*				*	
	94	50	44	21	35	38	4	45	32	13	13	8
Much less likely	5%	5%	4%	4%	5%	5%	2%	6%	4%	4%	6%	3%
							*				*	
	142	47	95	32	49	62	10	54	62	17	6	26
Don't Know	7%	5%	9%	6%	7%	8%	6%	7%	8%	5%	3%	8%
			Α				*				*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Chatistics												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

For each of the following please indicate if it would make you more likely or less likely for you to take advantage of a health device that would measure your health status on a continuous basis. - If you knew your data (provided completely anonymously and used in aggregate) might be shared with health researchers to develop new treatments.

		Gei	nder		AGE			EDUC	CATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18
											34	34
		Α	В	С	D	E	F	G	Н	I	J	K
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1282	647	635	358	415	509	104	477	504	197	148	210
Top 2 Box (Net)	64%	66%	62%	66%	61%	66%	63%	64%	64%	64%	65%	66%
							*				*	
	390	204	186	125	131	133	33	166	140	50	63	62
Much more likely	19%	21%	18%	23%	19%	17%	20%	22%	18%	16%	28%	20%
				Е			*	I			*	
	892	443	449	233	283	376	71	311	364	147	85	148
Somewhat more likely	45%	46%	44%	43%	42%	48%	43%	42%	46%	48%	37%	47%
						D	*				*	
	526	250	276	137	195	195	37	198	203	88	64	72
Bottom 2 Box (Net)	26%	26%	27%	25%	29%	25%	22%	27%	26%	29%	28%	23%
							*				*	
	356	183	173	96	123	136	23	136	137	59	48	48
Somewhat less likely	18%	19%	17%	18%	18%	18%	14%	18%	17%	19%	21%	15%
							*				*	
	171	68	103	40	72	59	14	62	66	29	16	25
Much less likely	9%	7%	10%	7%	11%	8%	8%	8%	8%	9%	7%	8%
							*				*	
	195	76	119	52	71	72	25	69	78	23	17	35
Don't Know	10%	8%	12%	9%	10%	9%	15%	9%	10%	8%	7%	11%
			Α				*				*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics:												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

For each of the following please indicate if it would make you more likely or less likely for you to take advantage of a health device that would measure your health status on a continuous basis. - If you could check your current health status and your complete health history through your smart phone, tablet or computer anytime you wanted to.

		Ger	nder		AGE			EDUC	CATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th></th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad		Female/ 18-
											34	34
		А	В	С	D	Е	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1490	735	755	434	508	548	125	547	581	238	188	246
Top 2 Box (Net)	74%	75%	73%	79%	75%	71%	75%	73%	74%	77%	82%	77%
, ,				E			*				*	
	535	275	260	167	192	176	42	196	213	85	73	94
Much more likely	27%	28%	25%	31%	28%	23%	25%	26%	27%	27%	32%	30%
				E	E		*				*	
	956	460	496	267	316	372	83	351	368	153	115	152
Somewhat more likely	48%	47%	48%	49%	46%	48%	50%	47%	47%	50%	50%	48%
							*				*	
	367	191	176	86	116	165	31	132	151	54	32	54
Bottom 2 Box (Net)	18%	20%	17%	16%	17%	21%	19%	18%	19%	17%	14%	17%
						С	*				*	
	245	127	117	73	69	103	19	91	99	36	28	45
Somewhat less likely	12%	13%	11%	13%	10%	13%	12%	12%	13%	12%	12%	14%
							*				*	
	122	64	58	13	47	63	12	41	52	18	4	9
Much less likely	6%	7%	6%	2%	7%	8%	7%	6%	7%	6%	2%	3%
					С	С	*				*	
	146	47	98	27	57	62	10	65	53	17	9	17
Don't Know	7%	5%	10%	5%	8%	8%	6%	9%	7%	5%	4%	5%
			Α				*				*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Chatistics												<u> </u>

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

For each of the following please indicate if it would make you more likely or less likely for you to take advantage of a health device that would measure your health status on a continuous basis. - If the device was paid for by the health system.

	Ger	nder		AGE			EDUC	ATION		Age/	Gender
Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18
										34	34
	Α	В	С	D	E	F	G	Н	I	J	K
2003	849	1154	457	747	799	73	337	920	673	155	302
2003	973	1030	547	681	775	166	744	785	308	230	317
1631	791	840	472	541	618	134	605	635	258	189	283
81%	81%	82%	86%	79%	80%	81%	81%	81%	84%	82%	89%
			DE			*				*	
847	403	444	275	277	294	69	325	337	116	114	162
42%	41%	43%	50%	41%	38%	42%	44%	43%	37%	50%	51%
			DE			*		1		*	
785	388	396	196	264	324	65	280	298	142	75	121
39%	40%	38%	36%	39%	42%	39%	38%	38%	46%	33%	38%
						*			GH	*	
251	135	116	50	87	114	18	101	97	35	29	21
13%	14%	11%	9%	13%	15%	11%	14%	12%	11%	13%	7%
					С	*				*	
154	85	68	26	50	78	11	57	59	26	13	13
8%	9%	7%	5%	7%	10%	7%	8%	8%	8%	6%	4%
					С	*				*	
98	50	48	24	38	36	7	44	38	9	16	8
5%	5%	5%	4%	6%	5%	4%	6%	5%	3%	7%	3%
						*				*	
121	48	73	25	53	43	14	38	53	16	12	14
6%	5%	7%	5%	8%	6%	8%	5%	7%	5%	5%	4%
						*				*	
2003	973	1030	547	681	775	166	744	785	308	230	317
100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2003  2003  1631 81%  847 42%  785 39%  251 13%  154 8%  98 5%  121 6%  2003	Total       Male         A       2003       849         2003       973         1631       791         81%       81%         847       403         42%       41%         785       388         39%       40%         251       135         13%       14%         154       85         8%       9%         98       50         5%       5%         121       48         6%       5%         2003       973	A       B         2003       849       1154         2003       973       1030         1631       791       840         81%       82%         847       403       444         42%       41%       43%         785       388       396         39%       40%       38%         251       135       116         13%       14%       11%         154       85       68         8%       9%       7%         98       50       48         5%       5%         5%       5%         121       48       73         6%       5%       7%         2003       973       1030	Total         Male         Female         18-34           A         B         C           2003         849         1154         457           2003         973         1030         547           1631         791         840         472           81%         81%         82%         86%           DE         847         403         444         275           42%         41%         43%         50%           DE         785         388         396         196           39%         40%         38%         36%           251         135         116         50           13%         14%         11%         9%           154         85         68         26           8%         9%         7%         5%           98         50         48         24           5%         5%         5%         4%           121         48         73         25           6%         5%         7%         5%           2003         973         1030         547	Total         Male         Female         18-34         35-54           A         B         C         D           2003         849         1154         457         747           2003         973         1030         547         681           1631         791         840         472         541           81%         81%         82%         86%         79%           DE         DE           847         403         444         275         277           42%         41%         43%         50%         41%           DE         785         388         396         196         264           39%         40%         38%         36%         39%           251         135         116         50         87           13%         14%         11%         9%         13%           154         85         68         26         50           8%         9%         7%         5%         7%           98         50         48         24         38           5%         5%         5%         4%         6%	Total         Male         Female         18-34         35-54         55+           A         B         C         D         E           2003         849         1154         457         747         799           2003         973         1030         547         681         775           1631         791         840         472         541         618           81%         81%         82%         86%         79%         80%           DE         DE         847         403         444         275         277         294           42%         41%         43%         50%         41%         38%           DE         DE         50         87         114         38%           39%         40%         38%         36%         39%         42%           251         135         116         50         87         114           13%         14%         11%         9%         13%         15%           C         54         85         68         26         50         78           8%         9%         7%         5%         7%         10%	Total         Male         Female         18-34         35-54         55+ <hs< th="">           A         B         C         D         E         F           2003         849         1154         457         747         799         73           2003         973         1030         547         681         775         166           1631         791         840         472         541         618         134           81%         81%         82%         86%         79%         80%         81%           DE         **         **         **         **           847         403         444         275         277         294         69           42%         41%         43%         50%         41%         38%         42%           B         785         388         396         196         264         324         65         39%           40%         38%         36%         39%         42%         39%         **           251         135         116         50         87         114         18           13%         14%         11%</hs<>	Total         Male         Female         18-34         35-54         55+ <hs< th="">         HS           2003         849         1154         457         747         799         73         337           2003         973         1030         547         681         775         166         744           1631         791         840         472         541         618         134         605           81%         81%         82%         86%         79%         80%         81%         81%           B1         DE         *         *         *         *         *         *           847         403         444         275         277         294         69         325         *           42%         41%         43%         50%         41%         38%         42%         44%         *           785         388         396         196         264         324         65         280         39%         40%         38%         36%         39%         42%         39%         38%         *         *         *         *         *         *         *         *         *<td>Total         Male         Female         18-34         35-54         55+         <hs< th="">         Post Sec           A         B         C         D         E         F         G         H           2003         849         1154         457         747         799         73         337         920           2003         973         1030         547         681         775         166         744         785           1631         791         840         472         541         618         134         605         635           81%         81%         82%         86%         79%         80%         81%         81%         81%           847         403         444         275         277         294         69         325         337           42%         41%         43%         50%         41%         38%         42%         44%         43%           DE         *         1         1         *         1         1         *         1         *         1         *         1         *         *         1         *         *         *         1         *         <td< td=""><td>Total         Male         Female         18-34         35-54         55+         <hs< th="">         Post Sec         Univ Grad           A         B         C         D         E         F         G         H         I           2003         849         1154         457         747         799         73         337         920         673           2003         973         1030         547         681         775         166         744         785         308           1631         791         840         472         541         618         134         605         635         258           81%         81%         82%         86%         79%         80%         81%         81%         84%           B47         403         444         275         277         294         69         325         337         116           785         388         396         196         264         324         65         280         298         142           39%         40%         38%         36%         39%         42%         39%         38%         38%         46%           65</hs<></td><td>Total         Male         Female         18-34         35-54         55+         <hs< th="">         Post Sec         Univ Grad         Male/18-34           2003         849         1154         457         747         799         73         337         920         673         155           2003         973         1030         547         681         775         166         744         785         308         230           1631         791         840         472         541         618         134         605         635         258         189           81%         81%         82%         86%         79%         80%         81%         81%         81%         84%         82%           847         403         444         275         277         294         69         325         337         116         114           42%         41%         43%         50%         41%         38%         42%         44%         43%         37%         50%           B4         1         4         275         277         294         69         325         337         116         114         42%         44%</hs<></td></td<></hs<></td></hs<>	Total         Male         Female         18-34         35-54         55+ <hs< th="">         Post Sec           A         B         C         D         E         F         G         H           2003         849         1154         457         747         799         73         337         920           2003         973         1030         547         681         775         166         744         785           1631         791         840         472         541         618         134         605         635           81%         81%         82%         86%         79%         80%         81%         81%         81%           847         403         444         275         277         294         69         325         337           42%         41%         43%         50%         41%         38%         42%         44%         43%           DE         *         1         1         *         1         1         *         1         *         1         *         1         *         *         1         *         *         *         1         *         <td< td=""><td>Total         Male         Female         18-34         35-54         55+         <hs< th="">         Post Sec         Univ Grad           A         B         C         D         E         F         G         H         I           2003         849         1154         457         747         799         73         337         920         673           2003         973         1030         547         681         775         166         744         785         308           1631         791         840         472         541         618         134         605         635         258           81%         81%         82%         86%         79%         80%         81%         81%         84%           B47         403         444         275         277         294         69         325         337         116           785         388         396         196         264         324         65         280         298         142           39%         40%         38%         36%         39%         42%         39%         38%         38%         46%           65</hs<></td><td>Total         Male         Female         18-34         35-54         55+         <hs< th="">         Post Sec         Univ Grad         Male/18-34           2003         849         1154         457         747         799         73         337         920         673         155           2003         973         1030         547         681         775         166         744         785         308         230           1631         791         840         472         541         618         134         605         635         258         189           81%         81%         82%         86%         79%         80%         81%         81%         81%         84%         82%           847         403         444         275         277         294         69         325         337         116         114           42%         41%         43%         50%         41%         38%         42%         44%         43%         37%         50%           B4         1         4         275         277         294         69         325         337         116         114         42%         44%</hs<></td></td<></hs<>	Total         Male         Female         18-34         35-54         55+ <hs< th="">         Post Sec         Univ Grad           A         B         C         D         E         F         G         H         I           2003         849         1154         457         747         799         73         337         920         673           2003         973         1030         547         681         775         166         744         785         308           1631         791         840         472         541         618         134         605         635         258           81%         81%         82%         86%         79%         80%         81%         81%         84%           B47         403         444         275         277         294         69         325         337         116           785         388         396         196         264         324         65         280         298         142           39%         40%         38%         36%         39%         42%         39%         38%         38%         46%           65</hs<>	Total         Male         Female         18-34         35-54         55+ <hs< th="">         Post Sec         Univ Grad         Male/18-34           2003         849         1154         457         747         799         73         337         920         673         155           2003         973         1030         547         681         775         166         744         785         308         230           1631         791         840         472         541         618         134         605         635         258         189           81%         81%         82%         86%         79%         80%         81%         81%         81%         84%         82%           847         403         444         275         277         294         69         325         337         116         114           42%         41%         43%         50%         41%         38%         42%         44%         43%         37%         50%           B4         1         4         275         277         294         69         325         337         116         114         42%         44%</hs<>

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

For each of the following please indicate if it would make you more likely or less likely for you to take advantage of a health device that would measure your health status on a continuous basis. - If the device also allowed for virtual visits and consultations with your physician and other health professionals to discuss the best ways to improve or maintain your health.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th></th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad		Female/ 18-
											34	34
		А	В	С	D	Е	F	G	Н	1	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1346	687	659	370	451	525	121	475	526	224	166	204
Top 2 Box (Net)	67%	71%	64%	68%	66%	68%	73%	64%	67%	73%	72%	64%
		В					*			GH	*	
	366	193	173	95	142	129	38	118	157	53	48	47
Much more likely	18%	20%	17%	17%	21%	17%	23%	16%	20%	17%	21%	15%
							*				*	
	980	494	486	274	310	396	83	357	369	171	117	157
Somewhat more likely	49%	51%	47%	50%	45%	51%	50%	48%	47%	55%	51%	49%
							*			GH	*	
	463	219	244	130	155	177	34	190	175	63	47	83
Bottom 2 Box (Net)	23%	22%	24%	24%	23%	23%	20%	26%	22%	21%	21%	26%
							*				*	
	309	137	172	96	98	115	24	122	117	46	33	64
Somewhat less likely	15%	14%	17%	18%	14%	15%	14%	16%	15%	15%	14%	20%
							*				*	
	154	82	72	34	58	63	10	68	58	17	15	19
Much less likely	8%	8%	7%	6%	8%	8%	6%	9%	7%	6%	6%	6%
							*				*	
	195	68	127	47	74	73	11	79	84	21	16	31
Don't Know	10%	7%	12%	9%	11%	9%	6%	11%	11%	7%	7%	10%
			Α				*		I		*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

For each of the following please indicate if it would make you more likely or less likely for you to take advantage of a health device that would measure your health status on a continuous basis. - If you were paid \$1000 per year for using the device on a 24/7 basis and sharing your information (without personal identifiers) with health researchers and administrators.

		Gei	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th></th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad		Female/ 18-
											34	34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1439	723	716	417	477	545	121	536	562	219	178	239
Top 2 Box (Net)	72%	74%	70%	76%	70%	70%	73%	72%	72%	71%	78%	75%
							*	1 273	1 2,7	1 - 77	*	
	653	320	333	225	225	203	52	241	259	100	98	127
Much more likely	33%	33%	32%	41%	33%	26%	32%	32%	33%	33%	43%	40%
•				DE	Е		*				*	
	786	403	383	192	252	341	69	294	304	119	80	112
Somewhat more likely	39%	41%	37%	35%	37%	44%	42%	40%	39%	39%	35%	35%
						CD	*				*	
	410	198	212	94	142	174	33	145	161	72	42	52
Bottom 2 Box (Net)	20%	20%	21%	17%	21%	22%	20%	20%	20%	23%	18%	16%
							*				*	
	243	124	119	59	83	102	23	86	94	41	26	33
Somewhat less likely	12%	13%	12%	11%	12%	13%	14%	12%	12%	13%	11%	10%
							*				*	
	167	74	93	35	59	73	10	59	67	31	16	19
Much less likely	8%	8%	9%	6%	9%	9%	6%	8%	9%	10%	7%	6%
							*				*	
	154	53	102	36	62	57	12	63	62	18	9	26
Don't Know	8%	5%	10%	7%	9%	7%	7%	8%	8%	6%	4%	8%
			Α				*				*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics.												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

For each of the following please indicate if it would make you more likely or less likely for you to take advantage of a health device that would measure your health status on a continuous basis. - Top 2 Box Summary

		Ge	nder		AGE			EDUC	CATION		Age/	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18- 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18- 34
		A	В	С	D	E	F	G	Н	1	J	K
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Susci All Respondents (annua)		0.0							<u> </u>			
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
If the device was connected to a group of physicians who were monitoring your information and could diagnose illness	1362	675	687	377	458	527	101	518	525	219	160	217
and prescribe medication and treatments.	68%	69%	67%	69%	67%	68%	61%	70%	67%	71%	70% *	68%
If the device were connected to an artificial intelligence program that would monitor your information and could	1044	551	493	307	344	393	86	383	410	165	135	172
diagnose illness and prescribe medication and treatments.	52%	57%	48%	56%	51%	51%	52%	52%	52%	53%	59%	54%
	1520	B	703	425	F00	COF	*	F.70	F07	245	*	254
If your doctor recommended it.	1539 77%	757 78%	782 76%	425 78%	508 75%	605 78%	118 71%	579 78%	597 76%	245 79%	171 74%	254 80%
ii your doctor recommended it.	7 7 70	7670	7070	7070	7570	7670	*	7670	7070	7570	*	8070
	524	332	192	161	157	206	55	208	185	75	89	71
If you had to swallow the device like a pill.	26%	34%	19%	29%	23%	27%	34%	28%	24%	24%	39%	22%
	4204	В	704	404	467	<b>500</b>	*	<b>510</b>	F.F.C	244	K*	242
If the device was worn around your wrist like a bracelet or	1391	660	731	401	467	523	111	510	556	214	158	243
your neck like necklace.	69%	68%	71%	73%	69%	68%	67%	69%	71%	69%	69% *	77%
	394	261	133	129	120	145	34	161	143	56	80	50
If the device was injected into your blood stream through a small needle.	20%	27%	13%	24%	18%	19%	21%	22%	18%	18%	35%	16%
		В		D			*				K*	
If you could choose an option to share your health information with your physician so they could better advise	1572	766	806	432	529	611	141	576	608	247	176	256
you on your health.	78%	79%	78%	79%	78%	79%	85%	77%	77%	80%	77%	81%
							*				*	
If you knew your data (provided completely anonymously and used in aggregate) might be shared with health	1282	647	635	358	415	509	104	477	504	197	148	210
researchers to develop new treatments.	64%	66%	62%	66%	61%	66%	63%	64%	64%	64%	65% *	66%
If you could check your current health status and your complete health history through your smart phone, tablet or	1490	735	755	434	508	548	125	547	581	238	188	246
computer anytime you wanted to.	74%	75%	73%	79%	75%	71%	75%	73%	74%	77%	82%	77%
	1631	791	840	E 472	541	618	* 134	605	635	258	* 189	283
If the device was paid for by the health system.	81%	81%	82%	86%	79%	80%	81%	81%	81%	84%	82%	89%
				DE			*				*	
If the device also allowed for virtual visits and consultations with your physician and other health professionals to discuss	1346	687	659	370	451	525	121	475	526	224	166	204
the best ways to improve or maintain your health.	67%	71%	64%	68%	66%	68%	73%	64%	67%	73%	72%	64%
	4.400	B	74.0	44-		F 4 =	*	FOC	F.C.	GH	*	222
If you were paid \$1000 per year for using the device on a 24/7 basis and sharing your information (without personal identifiers) with bookth recognishers and administrators.	1439	723	716	417	477	545	121	536	562	219	178	239
identifiers) with health researchers and administrators.	72%	74%	70%	76%	70%	70%	73%	72%	72%	71%	78%	75%
Statistics:							*				*	

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K

Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

For each of the following please indicate if it would make you more likely or less likely for you to take advantage of a health device that would measure your health status on a continuous basis. - Bottom 2 Box Summary

			nder 		AGE				CATION			Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 1</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 1
		Α	В	С	D	Е	F	G	Н	I	J	К
ase: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
ase: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	455	214	241	129	153	174	50	157	178	70	52	77
the device was connected to a group of physicians who were monitoring your information and could diagnose illness	220/	220/	220/	240/	220/	220/	200/	240/	220/	220/	220/	240/
nd prescribe medication and treatments.	23%	22%	23%	24%	22%	22%	30% *	21%	23%	23%	23%	24%
the device were connected to an artificial intelligence program that would monitor your information and could	759	351	407	197	256	306	64	287	284	123	79	118
liagnose illness and prescribe medication and treatments.	38%	36%	40%	36%	38%	39%	39% *	39%	36%	40%	35% *	37%
	296	151	144	77	116	103	35	106	115	40	42	35
f your doctor recommended it.	15%	16%	14%	14%	17%	13%	21%	14%	15%	13%	18%	11%
							*				*	
form had as a collection decise like a city	1332	577	755	357	473	502	102	488	528	214	133	225
f you had to swallow the device like a pill.	67%	59%	73% A	65%	69%	65%	61%	66%	67%	70%	58% *	71% J
f the device was worn around your wrist like a bracelet or	474	268	206	123	149	202	40	190	172	73	64	58
our neck like necklace.	24%	27%	20%	22%	22%	26%	24%	26%	22%	24%	28%	18%
		В					*				*	
f the device was injected into your blood stream through a	1454	638	816	383	513	558	122	528	570	233	132	251
mall needle.	73%	66%	79% A	70%	75%	72%	74%	71%	73%	75%	58% *	79% J
you could choose an option to share your health	289	160	128	83	104	102	15	114	115	45	48	35
ou on your health.	14%	16%	12%	15%	15%	13%	9%	15%	15%	15%	21%	11%
		В					*				K*	
f you knew your data (provided completely anonymously and used in aggregate) might be shared with health	526	250	276	137	195	195	37	198	203	88	64	72
esearchers to develop new treatments.	26%	26%	27%	25%	29%	25%	22%	27%	26%	29%	28%	23%
f you could check your current health status and your	367	191	176	86	116	165	* 31	132	151	54	* 32	54
complete health history through your smart phone, tablet or computer anytime you wanted to.	18%	20%	17%	16%	17%	21%	19%	18%	19%	17%	14%	17%
	10/0	2070	1770	1070	1770	C C	*	1070	1370	1770	*	1770
	251	135	116	50	87	114	18	101	97	35	29	21
f the device was paid for by the health system.	13%	14%	11%	9%	13%	15%	11%	14%	12%	11%	13%	7%
	463	219	244	130	155	C 177	34	190	175	63	47	83
f the device also allowed for virtual visits and consultations with your physician and other health professionals to discuss	403	219	244	130	133	177	34	190	175	03	47	65
he best ways to improve or maintain your health.	23%	22%	24%	24%	23%	23%	20%	26%	22%	21%	21%	26%
f you were paid \$1000 per year for using the device on a 24/7 basis and sharing your information (without personal	410	198	212	94	142	174	33	145	161	72	42	52
dentifiers) with health researchers and administrators.	20%	20%	21%	17%	21%	22%	20%	20%	20%	23%	18%	16%
							*				*	

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K

Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - I am excited about the impact artificial intelligence will have on health care.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18
											34	34
		Α	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1147	599	547	332	372	444	95	404	453	194	139	192
Top 2 Box (Net)	57%	62%	53%	61%	55%	57%	58%	54%	58%	63%	61%	61%
		В					*			GH	*	
	320	186	134	115	99	106	28	112	117	62	68	47
Strongly agree	16%	19%	13%	21%	15%	14%	17%	15%	15%	20%	30%	15%
		В		DE			*			GH	K*	
	827	413	414	217	273	338	67	292	336	132	71	145
Somewhat agree	41%	42%	40%	40%	40%	44%	40%	39%	43%	43%	31%	46%
							*				*	J
	641	291	350	164	227	250	44	263	241	93	70	94
Bottom 2 Box (Net)	32%	30%	34%	30%	33%	32%	27%	35%	31%	30%	31%	30%
							*				*	
	425	192	233	106	153	166	29	166	167	63	42	64
Somewhat disagree	21%	20%	23%	19%	22%	21%	18%	22%	21%	20%	18%	20%
							*				*	
	216	99	117	58	74	84	15	97	74	30	28	30
Strongly disagree	11%	10%	11%	11%	11%	11%	9%	13%	9%	10%	12%	9%
							*				*	
	215	83	132	51	83	81	26	76	91	22	20	31
Don't know	11%	9%	13%	9%	12%	10%	16%	10%	12%	7%	9%	10%
			Α				l*		1		*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - I would trust a diagnosis and treatment recommendation about my own health if it came from an artificial intelligence system.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18 34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	799	429	369	233	278	288	77	272	314	136	115	118
Top 2 Box (Net)	40%	44%	36%	43%	41%	37%	46%	37%	40%	44%	50%	37%
		В					*			G	K*	
	123	73	50	48	41	34	17	40	41	25	27	22
Strongly agree	6%	7%	5%	9%	6%	4%	10%	5%	5%	8%	12%	7%
		В		E			*			Н	*	
	676	357	319	185	237	254	59	231	274	112	88	96
Somewhat agree	34%	37%	31%	34%	35%	33%	36%	31%	35%	36%	39%	30%
		В					*				*	
	899	415	483	237	291	371	72	347	338	141	85	152
Bottom 2 Box (Net)	45%	43%	47%	43%	43%	48%	44%	47%	43%	46%	37%	48%
							*				*	
	599	297	303	162	186	251	47	221	229	103	66	96
Somewhat disagree	30%	30%	29%	30%	27%	32%	28%	30%	29%	33%	29%	30%
							*				*	
	300	119	181	75	105	119	26	126	109	39	19	56
Strongly disagree	15%	12%	18%	14%	15%	15%	16%	17%	14%	13%	8%	18%
			Α				*				*	J
	305	129	177	76	112	117	17	125	133	31	29	47
Don't know	15%	13%	17%	14%	16%	15%	10%	17%	17%	10%	13%	15%
			Α				*	I	I		*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - I would trust a diagnosis and treatment recommendation about my own health if it came from a system built and managed by a private technology company.

Male  A 849  973  404 42% B 73 8%	B 1154 1030 339 33% 55 5%	18-34  C 457  547  240 44% DE	35-54  D 747  681  240 35%	55+ E 799 775	<hs 166="" 70<="" 73="" f="" th=""><th>HS G 337 744</th><th>Post Sec  H  920  785</th><th>Univ Grad                                       </th><th>Male/ 18- 34 J 155</th><th>Female/ 18- 34 K 302</th></hs>	HS G 337 744	Post Sec  H  920  785	Univ Grad	Male/ 18- 34 J 155	Female/ 18- 34 K 302
973 404 42% B 73	1154 1030 339 33%	457 547 240 44%	747 681 240	799 775 264	73 166	337	920	673	155	302
973 404 42% B 73	1030 339 33% 55	<b>547</b> 240 44%	<b>681</b> 240	<b>775</b>	166					
404 42% B 73	339 33% 55	240 44%	240	264		744	785	308	230	
42% B 73	33% 55	44%			70					317
B 73	55		35%		/0	285	270	119	130	109
73		DE		34%	42% *	38%	34%	39%	57% K*	34%
8%	5%	58	43	27	12	48	43	26	42	16
	370	11%	6%	4%	7% *	6%	5%	8%	18%	5%
224	204	DE	E 407	226		227	227	Н	K*	02
331 34%	284 28%	182 33%	197 29%	236 31%	58 35%	237 32%	227 29%	93 30%	89 39%	93 29%
В	2070	3370	2370	31/0	*	3270	2370	3070	*	2370
445	503	225	314	409	70	337	380	161	70	155
46%	49%	41%	46%	53%	43%	45%	48%	52%	30%	49%
				CD	*			G	*	J
283	332	151	193	271	46	220	245	104	44	107
29%	32%	28%	28%	35%	28%	30%	31%	34%	19%	34%
				CD	*				*	J
162	171	74	121	138	25	117	135	57	26	48
17%	17%	13%	18%	18%	15%	16%	17%	19%	11%	15%
										53
13%		15%		13%		16%		9%		17%
		E 4.7		775		7//		200		317
072	1030	100%	100%	100%	100%	100%	100%	100%	100%	100%
	124 13% 973 100%	13% 18% A 973 1030	13% 18% 15% A 973 1030 547	13% 18% 15% 19% A E 973 1030 547 681	13%     18%     15%     19%     13%       A     E       973     1030     547     681     775	13%     18%     15%     19%     13%     15%       A     E     *       973     1030     547     681     775     166	124     187     83     127     102     25     122       13%     18%     15%     19%     13%     15%     16%       A     E     *     I       973     1030     547     681     775     166     744	124     187     83     127     102     25     122     135       13%     18%     15%     19%     13%     15%     16%     17%       A     E     *     I     I       973     1030     547     681     775     166     744     785	124     187     83     127     102     25     122     135     29       13%     18%     15%     19%     13%     15%     16%     17%     9%       A     E     *     I     I       973     1030     547     681     775     166     744     785     308	124     187     83     127     102     25     122     135     29     30       13%     18%     15%     19%     13%     15%     16%     17%     9%     13%       A     E     *     I     I     *       973     1030     547     681     775     166     744     785     308     230

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - I would trust a diagnosis and treatment recommendation about my own health if it came from an artificial intelligence system delivered by an physician.

		Ger	nder		AGE			EDUC	CATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18- 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18- 34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1183	627	557	306	383	495	105	448	443	187	142	164
Top 2 Box (Net)	59%	64%	54%	56%	56%	64%	63%	60%	56%	61%	62%	52%
		В				CD	*				*	
	203	104	99	60	66	77	20	67	76	41	30	30
Strongly agree	10%	11%	10%	11%	10%	10%	12%	9%	10%	13%	13%	9%
							*			GH	*	
	980	522	458	246	317	417	85	381	367	146	112	134
Somewhat agree	49%	54%	44%	45%	47%	54%	51%	51%	47%	47%	49%	42%
		В				CD	*				*	
	588	269	319	177	208	203	43	210	240	95	70	107
Bottom 2 Box (Net)	29%	28%	31%	32%	31%	26%	26%	28%	31%	31%	30%	34%
							*				*	
	385	182	203	123	129	134	27	123	168	68	54	69
Somewhat disagree	19%	19%	20%	22%	19%	17%	16%	16%	21%	22%	24%	22%
							*			G	*	
	203	87	116	54	80	69	16	87	72	27	16	38
Strongly disagree	10%	9%	11%	10%	12%	9%	10%	12%	9%	9%	7%	12%
							*				*	
	232	78	154	64	90	78	18	86	102	26	18	46
Don't know	12%	8%	15%	12%	13%	10%	11%	12%	13%	9%	8%	14%
			Α				*		I		*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics:												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - If I had a choice I would go to a physician who used artificial intelligence in their diagnosis and treatment recommendations.

		Ger	nder		AGE			EDUC	CATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	994	563	431	247	339	408	84	341	401	168	124	123
Top 2 Box (Net)	50%	58%	42%	45%	50%	53%	51%	46%	51%	54%	54%	39%
		В				С	*			G	K*	
	194	109	85	63	70	61	12	65	83	33	34	29
Strongly agree	10%	11%	8%	12%	10%	8%	7%	9%	11%	11%	15%	9%
							*				*	
	800	454	346	184	270	347	72	276	318	134	90	94
Somewhat agree	40%	47%	34%	34%	40%	45%	44%	37%	40%	43%	39%	30%
		В				С	*				*	
	681	290	391	218	220	243	57	274	253	97	80	137
Bottom 2 Box (Net)	34%	30%	38%	40%	32%	31%	35%	37%	32%	31%	35%	43%
			Α	DE			*				*	
	509	222	287	164	159	187	46	204	187	72	60	104
Somewhat disagree	25%	23%	28%	30%	23%	24%	28%	27%	24%	23%	26%	33%
			Α	D			*				*	
	172	68	104	54	61	56	11	69	67	24	21	33
Strongly disagree	9%	7%	10%	10%	9%	7%	7%	9%	9%	8%	9%	11%
			Α				*				*	
	328	120	208	82	122	124	24	129	131	44	25	57
Don't know	16%	12%	20%	15%	18%	16%	15%	17%	17%	14%	11%	18%
			Α				*				*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - I am concerned about privacy because more and more of my personal health data is collected in an easy to share digital form.

		Ger	nder		AGE			EDUC	ATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18 34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1291	631	660	337	435	519	81	478	519	213	147	190
Top 2 Box (Net)	64%	65%	64%	62%	64%	67%	49%	64%	66%	69%	64%	60%
							*	F	F	F	*	
	384	189	195	95	129	160	23	142	146	74	41	54
Strongly agree	19%	19%	19%	17%	19%	21%	14%	19%	19%	24%	18%	17%
							*			FH	*	
	907	441	465	242	306	359	58	336	373	139	106	136
Somewhat agree	45%	45%	45%	44%	45%	46%	35%	45%	48%	45%	46%	43%
							*		F		*	
	611	314	297	180	215	216	70	233	223	85	77	103
Bottom 2 Box (Net)	30%	32%	29%	33%	32%	28%	42%	31%	28%	28%	34%	33%
							HI*				*	
	474	237	237	139	161	174	62	185	162	66	53	86
Somewhat disagree	24%	24%	23%	25%	24%	22%	37%	25%	21%	21%	23%	27%
							GHI*				*	
	136	77	59	41	53	41	8	48	61	19	24	17
Strongly disagree	7%	8%	6%	8%	8%	5%	5%	6%	8%	6%	11%	5%
							*				*	
	101	29	72	30	31	40	15	33	43	10	5	24
Don't know	5%	3%	7%	5%	5%	5%	9%	4%	5%	3%	2%	8%
			А				l*				*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - I am concerned that someone could use my health data for purposes other than intended, for example to evaluate me for health insurance or to determine if I get a job.

		Ger	nder		AGE			EDUC	CATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18- 34</th><th>Female/ 18- 34</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18- 34	Female/ 18- 34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1357	665	693	373	458	527	109	484	537	227	162	211
Top 2 Box (Net)	68%	68%	67%	68%	67%	68%	66%	65%	68%	74%	70%	67%
							*			GH	*	
	485	236	248	135	165	185	38	170	190	87	55	80
Strongly agree	24%	24%	24%	25%	24%	24%	23%	23%	24%	28%	24%	25%
	872	428	444	238	293	341	71	314	347	140	106	132
Somewhat agree	44%	44%	43%	44%	43%	44%	43%	42%	44%	45%	46%	42%
							*				*	
	548	291	257	142	196	211	45	221	208	74	65	77
Bottom 2 Box (Net)	27%	30%	25%	26%	29%	27%	27%	30%	27%	24%	28%	24%
		В					*				*	
	390	210	180	102	128	160	34	156	144	56	48	54
Somewhat disagree	19%	22%	17%	19%	19%	21%	20%	21%	18%	18%	21%	17%
							*				*	
	158	81	77	40	68	51	11	65	64	18	17	22
Strongly disagree	8%	8%	7%	7%	10%	7%	7%	9%	8%	6%	8%	7%
					E		*				*	
	97	18	80	32	28	38	12	39	40	7	3	29
Don't know	5%	2%	8%	6%	4%	5%	7%	5%	5%	2%	1%	9%
			Α				*	I	I		*	J
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics:												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - Using artificial intelligence to provide patterns and help diagnosis could be the solution we need to address the challenges of our health care system such as access to care, dealing with chronic diseases, helping seniors stay at home longer, addressing the opioids crisis.

		Ger	nder		AGE			EDUC	CATION		Age/ 0	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th></th><th>Female/ 18-</th></hs<>	HS	Post Sec	Univ Grad		Female/ 18-
											34	34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	4270	744	667	200	450	F 40	402	F1.4	540	222	472	200
	1378	711	667	380	450	548	102	514	540	222	173	206
Top 2 Box (Net)	69%	73% B	65%	69%	66%	71%	61%	69%	69%	72%	75% *	65%
	320	179	142	94	115	112	29	130	122	40	51	43
Strongly agree	16%	18%	14%	17%	17%	14%	17%	17%	16%	13%	22%	14%
Strongly agree	10/0	B	14/0	17/0	17/0	14/0	*	17/0	10%	15/0	*	14/0
	1058	533	525	286	336	437	73	384	418	183	123	163
Somewhat agree	53%	55%	51%	52%	49%	56%	44%	52%	53%	59%	53%	51%
						D	*			FGH	*	
	410	195	215	116	147	146	40	147	163	59	41	76
Bottom 2 Box (Net)	20%	20%	21%	21%	22%	19%	24%	20%	21%	19%	18%	24%
							*				*	
	277	131	146	74	93	110	32	86	114	45	27	48
Somewhat disagree	14%	13%	14%	14%	14%	14%	19%	12%	15%	15%	12%	15%
							*				*	
	133	64	69	42	54	37	9	62	49	13	14	28
Strongly disagree	7%	7%	7%	8%	8%	5%	5%	8%	6%	4%	6%	9%
					Е		*	1			*	
	215	68	147	51	84	80	23	82	82	27	16	36
Don't know	11%	7%	14%	9%	12%	10%	14%	11%	10%	9%	7%	11%
			Α				*				*	
	2003	973	1030	547	681	775	166	744	785	308	230	317
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics:												

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - Top 2 Box Summary

		Ge	nder		AGE			EDUC	CATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18
											34	34
		А	В	С	D	E	F	G	Н	I	J	K
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	1147	599	547	332	372	444	95	404	453	194	139	192
I am excited about the impact artificial intelligence will have on health care.	57%	62%	53%	61%	55%	57%	58%	54%	58%	63%	61%	61%
	799	B 429	369	233	278	288	77	272	314	GH 136	* 115	118
I would trust a diagnosis and treatment recommendation about my own health if it came from an artificial												
intelligence system.	40%	44%	36%	43%	41%	37%	46%	37%	40%	44%	50%	37%
		В					*			G	K*	
I would trust a diagnosis and treatment recommendation about my own health if it came from a system built and	743	404	339	240	240	264	70	285	270	119	130	109
managed by a private technology company.	37%	42%	33%	44%	35%	34%	42%	38%	34%	39%	57%	34%
		В		DE			*				K*	
I would trust a diagnosis and treatment recommendation about my own health if it came from an artificial	1183	627	557	306	383	495	105	448	443	187	142	164
intelligence system delivered by an physician.	59%	64%	54%	56%	56%	64%	63%	60%	56%	61%	62%	52%
		В				CD	*				*	
If I had a choice I would go to a physician who used artificial intelligence in their diagnosis and treatment	994	563	431	247	339	408	84	341	401	168	124	123
recommendations.	50%	58%	42%	45%	50%	53%	51%	46%	51%	54%	54%	39%
	1291	B 631	660	337	435	C 519	* 81	478	519	G 213	K* 147	190
I am concerned about privacy because more and more of my personal health data is collected in an easy to share												
digital form.	64%	65%	64%	62%	64%	67%	49%	64%	66%	69%	64%	60%
	4257	665	602	272	450	527	*	F 40.4	F	F	*	244
I am concerned that someone could use my health data for purposes other than intended, for example to evaluate me	1357	665	693	373	458	527	109	484	537	227	162	211
for health insurance or to determine if I get a job.	68%	68%	67%	68%	67%	68%	66%	65%	68%	74%	70%	67%
							*			GH	*	
Using artificial intelligence to provide patterns and help diagnosis could be the solution we need to address the challenges of our health care system such as access to care, dealing with chronic diseases, helping seniors stay at home	1378	711	667	380	450	548	102	514	540	222	173	206
longer, addressing the opioids crisis.	69%	73%	65%	69%	66%	71%	61%	69%	69%	72%	75%	65%
		В					*				*	

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - Bottom 2 Box Summary

		Gei	nder		AGE			EDUC	CATION		Age/ (	Gender
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male/ 18-</th><th>Female/ 18</th></hs<>	HS	Post Sec	Univ Grad	Male/ 18-	Female/ 18
											34	34
		А	В	С	D	Е	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2003	849	1154	457	747	799	73	337	920	673	155	302
Base: All Respondents (wtd)	2003	973	1030	547	681	775	166	744	785	308	230	317
	641	291	350	164	227	250	44	263	241	93	70	94
I am excited about the impact artificial intelligence will have on health care.	32%	30%	34%	30%	33%	32%	27%	35%	31%	30%	31%	30%
I would trust a diagnosis and treatment recommendation	899	415	483	237	291	371	72	347	338	141	85	152
about my own health if it came from an artificial intelligence system.	45%	43%	47%	43%	43%	48%	44%	47%	43%	46%	37%	48%
							*				*	
I would trust a diagnosis and treatment recommendation about my own health if it came from a system built and	948	445	503	225	314	409	70	337	380	161	70	155
managed by a private technology company.	47%	46%	49%	41%	46%	53%	43%	45%	48%	52%	30%	49%
						CD	*			G	*	J
I would trust a diagnosis and treatment recommendation about my own health if it came from an artificial	588	269	319	177	208	203	43	210	240	95	70	107
intelligence system delivered by an physician.	29%	28%	31%	32%	31%	26%	26%	28%	31%	31%	30%	34%
							*				*	
If I had a choice I would go to a physician who used artificial intelligence in their diagnosis and treatment	681	290	391	218	220	243	57	274	253	97	80	137
recommendations.	34%	30%	38%	40%	32%	31%	35%	37%	32%	31%	35%	43%
	611	314	A 297	DE 180	215	216	* 70	233	223	85	* 77	103
I am concerned about privacy because more and more of my personal health data is collected in an easy to share	OII	314	257	100	213	210	70	233	223	03	,,	103
digital form.	30%	32%	29%	33%	32%	28%	42%	31%	28%	28%	34%	33%
							HI*				*	
I am concerned that someone could use my health data for purposes other than intended, for example to evaluate me	548	291	257	142	196	211	45	221	208	74	65	77
for health insurance or to determine if I get a job.	27%	30%	25%	26%	29%	27%	27%	30%	27%	24%	28%	24%
		В					*				*	
Using artificial intelligence to provide patterns and help diagnosis could be the solution we need to address the challenges of our health care system such as access to care, dealing with chronic diseases, helping seniors stay at home	410	195	215	116	147	146	40	147	163	59	41	76
longer, addressing the opioids crisis.	20%	20%	21%	21%	22%	19%	24%	20%	21%	19%	18%	24%
							*				*	

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - I would like to see more technology as part of my personal health care.

		Ge	nder		AGE			EDUC	CATION			
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male - 18 to 34</th><th>Female - 1 to 34</th></hs<>	HS	Post Sec	Univ Grad	Male - 18 to 34	Female - 1 to 34
		А	В	С	D	Е	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2002	872	1130	462	728	812	80	354	892	676	165	297
Base: All Respondents (wtd)	2002	973	1029	547	681	775	164	745	785	308	232	315
	1357	685	672	401	458	497	92	486	548	230	172	230
Top 2 Box (Net)	68%	70% B	65%	73% E	67%	64%	56%	65%	70% F	75% FGH	74%	73%
	368	219	149	133	131	104	36	115	148	69	73	60
Strongly agree	18%	23%	14%	24%	19%	13%	22%	15%	19%	22%	31%	19%
		В		Е	Е		*			G	К	
	988	466	523	268	327	393	56	371	400	161	99	170
Somewhat agree	49%	48%	51%	49%	48%	51%	34%	50%	51%	52%	43%	54%
							*	F	F	F		
	426	194	231	107	137	181	41	161	170	53	46	62
Bottom 2 Box (Net)	21%	20%	22%	20%	20%	23%	25%	22%	22%	17%	20%	20%
							*		I			
	307	129	178	69	102	136	34	110	125	38	29	40
Somewhat disagree	15%	13%	17%	13%	15%	18%	21%	15%	16%	12%	13%	13%
			Α				*					
	118	65	53	38	35	45	7	52	45	15	16	22
Strongly disagree	6%	7%	5%	7%	5%	6%	4%	7%	6%	5%	7%	7%
							*					
	220	94	126	38	85	97	31	97	66	25	14	24
Don't know	11%	10%	12%	7%	13%	12%	19%	13%	8%	8%	6%	7%
					С	С	HI*	HI				
	2002	973	1029	547	681	775	164	745	785	308	232	315
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Statistics:							1					

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K
Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - I would like to see more technology as part of the health system.

		Gei	nder		AGE			EDUC	ATION			
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male - 18 to 34</th><th>Female - 18 to 34</th></hs<>	HS	Post Sec	Univ Grad	Male - 18 to 34	Female - 18 to 34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2002	872	1130	462	728	812	80	354	892	676	165	297
Base: All Respondents (wtd)	2002	973	1029	547	681	775	164	745	785	308	232	315
	1511	760	750	432	508	571	108	532	616	254	191	241
Top 2 Box (Net)	75%	78%	73%	79%	75%	74%	66%	71%	78%	83%	83%	76%
		В					*		FG	FG		
	446	269	178	159	143	145	34	147	183	82	84	75
Strongly agree	22%	28%	17%	29%	21%	19%	21%	20%	23%	27%	36%	24%
		В		DE			*			G	К	
	1065	492	573	273	365	426	74	385	432	173	108	166
Somewhat agree	53%	51%	56%	50%	54%	55%	45% *	52%	55%	56%	47%	53%
	331	148	183	86	108	138	35	135	123	38	32	54
Bottom 2 Box (Net)	17%	15%	18%	16%	16%	18%	21%	18%	16%	12%	14%	17%
							I*	1				
	240	102	138	60	82	98	23	96	92	29	22	38
Somewhat disagree	12%	11%	13%	11%	12%	13%	14%	13%	12%	9%	9%	12%
	91	46	45	26	26	40	12	39	32	9	10	15
Strongly disagree	5%	5%	4%	5%	4%	5%	7%	5%	4%	3%	4%	5%
							*					
	160	65	95	29	65	66	21	78	46	16	8	21
Don't know	8%	7%	9%	5%	10%	8%	13%	10%	6%	5%	4%	7%
	2002	073	1020	F 4 7	C C C C C C C C C C C C C C C C C C C	775	HI*	HI	705	200	222	245
C'	2002	973	1029	547	681	775	164	745	785	308	232	315
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - If I incorporate more technology into my personal health care I will get better care from my physician.

		Gei	nder		AGE			EDUC	CATION			
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male - 18 to 34</th><th>Female - 1 to 34</th></hs<>	HS	Post Sec	Univ Grad	Male - 18 to 34	Female - 1 to 34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2002	872	1130	462	728	812	80	354	892	676	165	297
Base: All Respondents (wtd)	2002	973	1029	547	681	775	164	745	785	308	232	315
	1165	603	562	353	382	429	95	415	469	186	169	184
Top 2 Box (Net)	58%	62%	55%	65%	56%	55%	58%	56%	60%	60%	73%	59%
		В		DE			*				К	
	277	169	107	104	103	70	29	92	108	48	64	40
Strongly agree	14%	17%	10%	19%	15%	9%	17%	12%	14%	16%	28%	13%
		В		E	E		*				К	
	888	434	454	250	280	359	67	323	361	138	105	145
Somewhat agree	44%	45%	44%	46%	41%	46%	41% *	43%	46%	45%	45%	46%
	526	242	284	141	181	203	39	200	216	72	54	88
Bottom 2 Box (Net)	26%	25%	28%	26%	27%	26%	23%	27%	27%	23%	23%	28%
	398	170	228	111	143	145	29	149	163	57	40	71
Somewhat disagree	20%	18%	22%	20%	21%	19%	18%	20%	21%	18%	17%	22%
			Α				*					
	128	71	57	31	39	58	9	51	53	15	14	17
Strongly disagree	6%	7%	6%	6%	6%	8%	6% *	7%	7%	5%	6%	5%
	311	128	183	52	117	142	30	130	100	51	9	43
Don't know	16%	13%	18%	10%	17%	18%	18%	17%	13%	16%	4%	14%
DOTTERIOW	10/0	13/0	A	10/0	C C	C	*	H	13/0	H	7/0	J J
	2002	973	1029	547	681	775	164	745	785	308	232	315
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - If I had a choice I would go to a physician who incorporated more technology like connected health devices and virtual visits into their practice

		Ger	nder		AGE			EDUC	ATION			
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male - 18</th><th>Female - 1</th></hs<>	HS	Post Sec	Univ Grad	Male - 18	Female - 1
											to 34	to 34
		А	В	С	D	Е	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2002	872	1130	462	728	812	80	354	892	676	165	297
Base: All Respondents (wtd)	2002	973	1029	547	681	775	164	745	785	308	232	315
	1283	644	639	382	415	486	99	454	512	218	164	217
Top 2 Box (Net)	64%	66%	62%	70%	61%	63%	60%	61%	65%	71%	71%	69%
				DE			*			GH		
	356	205	151	126	116	114	32	123	142	60	67	59
Strongly agree	18%	21%	15%	23%	17%	15%	20%	16%	18%	19%	29%	19%
		В		DE			*				K	
	927	439	488	256	300	372	67	332	370	158	97	158
Somewhat agree	46%	45%	47%	47%	44%	48%	41%	45%	47%	51%	42%	50%
							*			G		
	447	208	240	117	156	174	44	168	180	56	51	66
Bottom 2 Box (Net)	22%	21%	23%	21%	23%	22%	27%	23%	23%	18%	22%	21%
							*		1			
	326	143	182	81	111	134	32	124	128	43	38	43
Somewhat disagree	16%	15%	18%	15%	16%	17%	19%	17%	16%	14%	17%	14%
							*					
	121	64	57	36	45	40	12	44	52	13	13	24
Strongly disagree	6%	7%	6%	7%	7%	5%	7%	6%	7%	4%	6%	7%
							*		1			
	272	121	151	48	110	114	22	123	92	35	16	32
Don't know	14%	12%	15%	9%	16%	15%	13%	16%	12%	11%	7%	10%
					С	С	*	HI				
	2002	973	1029	547	681	775	164	745	785	308	232	315
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - If I incorporate more technology into my personal health care I will be able to prevent some illnesses because they will be identified and treated early.

		Ger	nder		AGE			EDUC	ATION			
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male - 18 to 34</th><th>Female - 18 to 34</th></hs<>	HS	Post Sec	Univ Grad	Male - 18 to 34	Female - 18 to 34
		А	В	С	D	E	F	G	Н	ı	J	К
Base: All Respondents (unwtd)	2002	872	1130	462	728	812	80	354	892	676	165	297
Base: All Respondents (wtd)	2002	973	1029	547	681	775	164	745	785	308	232	315
	1398	689	708	401	452	545	106	492	565	235	173	227
Top 2 Box (Net)	70%	71%	69%	73% D	66%	70%	65% *	66%	72% G	76% FG	75%	72%
Strongly agree	373 19%	214 22%	159 15%	129 24%	121 18%	122 16%	35 22%	119 16%	151 19%	67 22%	73 32%	56 18%
		В		DE			*			G	K	
Somewhat agree	1025 51%	476 49%	549 53%	272 50%	331 49%	423 55%	71 43%	373 50%	413 53%	168 54%	100 43%	172 55%
	343	168	175	96	121	D 125	* 27	126	145	44	41	55
Bottom 2 Box (Net)	17%	17%	17%	18%	18%	16%	17%	17%	18%	14%	18%	18%
	256	113	143	67	94	95	* 19	95	109	33	26	41
Somewhat disagree	13%	12%	14%	12%	14%	12%	11%	13%	14%	11%	11%	13%
	87	55	32	29	27	30	9	31	36	11	15	14
Strongly disagree	4%	6% B	3%	5%	4%	4%	5% *	4%	5%	4%	6%	5%
Don't know	262 13%	116 12%	146 14%	49 9%	108 16%	105 14%	31 19%	127 17%	75 10%	29 9%	17 7%	32 10%
					С	С	HI*	HI				
Sigma	2002 100%	973 100%	1029 100%	547 100%	681 100%	775 100%	164 100%	745 100%	785 100%	308 100%	232 100%	315 100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - I'm worried that privacy and ethics have not been fully thought out in the implementation of artificial intelligence in healthcare.

		Ger	nder		AGE			EDUC	ATION			
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male - 18</th><th>Female - 1</th></hs<>	HS	Post Sec	Univ Grad	Male - 18	Female - 1
											to 34	to 34
		А	В	С	D	Е	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2002	872	1130	462	728	812	80	354	892	676	165	297
Base: All Respondents (wtd)	2002	973	1029	547	681	775	164	745	785	308	232	315
	1384	657	727	360	464	561	110	494	557	224	152	208
Гор 2 Box (Net)	69%	67%	71%	66%	68%	72%	67%	66%	71%	73%	66%	66%
						С	*			G		
	490	241	249	135	164	190	52	157	199	83	65	71
Strongly agree	24%	25%	24%	25%	24%	25%	32%	21%	25%	27%	28%	22%
							G*			G		
	894	416	478	224	299	370	57	337	358	142	87	137
Somewhat agree	45%	43%	46%	41%	44%	48%	35%	45%	46%	46%	38%	44%
	443	239	204	157	137	150	30	176	169	68	70	87
Bottom 2 Box (Net)	22%	25%	20%	29%	20%	19%	18%	24%	22%	22%	30%	28%
		В		DE			*					
	341	179	162	113	104	124	24	133	129	55	50	63
Somewhat disagree	17%	18%	16%	21%	15%	16%	15% *	18%	16%	18%	22%	20%
	102	60	43	4.4	22	26		42	40	13	20	24
Changle diagram	103		43	44	32		6 4%	43			8%	24
Strongly disagree	5%	6%	4%	8% E	5%	3%	4% *	6%	5%	4%	8%	8%
	175	77	98	30	80	64	24	75	59	16	10	20
Don't know	9%	8%	9%	6%	12%	8%	15%	10%	8%	5%	4%	6%
					С		HI*	I				
	2002	973	1029	547	681	775	164	745	785	308	232	315
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - I think technology could help solve issues affecting our health care system such as access to care, dealing with chronic diseases, helping seniors stay at home longer, addressing the opioids crisis.

		Ger	nder		AGE			EDUC	CATION			
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male - 18</th><th>Female - 1</th></hs<>	HS	Post Sec	Univ Grad	Male - 18	Female - 1
											to 34	to 34
		А	В	С	D	E	F	G	Н	ı	J	К
Base: All Respondents (unwtd)	2002	872	1130	462	728	812	80	354	892	676	165	297
Base: All Respondents (wtd)	2002	973	1029	547	681	775	164	745	785	308	232	315
	1502	725	776	420	498	584	112	547	603	240	181	238
Top 2 Box (Net)	75%	75%	75%	77%	73%	75%	68%	73%	77%	78%	78%	76%
10p 2 Box (NCC)	7570	7570	7370	7770	7370	7370	*	7570	7770	7070	7670	7070
	433	251	182	166	143	123	38	143	184	68	91	75
Strongly agree	22%	26%	18%	30%	21%	16%	23%	19%	23%	22%	39%	24%
		В		DE	Е		*				К	
	1069	474	595	253	355	461	73	404	420	172	90	163
Somewhat agree	53%	49%	58%	46%	52%	59%	45%	54%	53%	56%	39%	52%
			Α			CD	*					J
	302	159	142	89	104	109	28	113	117	44	38	51
Bottom 2 Box (Net)	15%	16%	14%	16%	15%	14%	17%	15%	15%	14%	17%	16%
							*					
	221	111	109	69	78	73	20	80	86	34	31	38
Somewhat disagree	11%	11%	11%	13%	12%	9%	12%	11%	11%	11%	13%	12%
							*					
	81	48	33	20	26	35	7	33	31	10	7	13
Strongly disagree	4%	5%	3%	4%	4%	5%	4%	4%	4%	3%	3%	4%
							*					
	198	88	110	38	78	82	25	85	64	25	12	26
Don't know	10%	9%	11%	7%	12%	11%	15%	11%	8%	8%	5%	8%
					С		*					
	2002	973	1029	547	681	775	164	745	785	308	232	315
Sigma	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - I support more investments in technology in our health care system, but not if it means less doctors and nurses

		Ge	nder	AGE				EDUC				
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male - 18 to 34</th><th>Female - 1 to 34</th></hs<>	HS	Post Sec	Univ Grad	Male - 18 to 34	Female - 1 to 34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2002	872	1130	462	728	812	80	354	892	676	165	297
Base: All Respondents (wtd)	2002	973	1029	547	681	775	164	745	785	308	232	315
Top 2 Box (Net)	1545	723	822	423	494	629	126	564	604	251	175	247
	77%	74%	80% A	77%	73%	81% D	77% *	76%	77%	82% GH	76%	78%
Strongly agree	702	333	369	183	222	297	76	236	281	109	75	108
	35%	34%	36%	33%	33%	38%	46%	32%	36%	35%	32%	34%
						D	G*					
	843	390	453	240	272	331	50	328	322	142	101	139
Somewhat agree	42%	40%	44%	44%	40%	43%	31%	44%	41%	46%	43%	44%
								F		F		
Bottom 2 Box (Net)	343	192	151	93	131	119	27	126	147	43	43	49
	17%	20% B	15%	17%	19%	15%	16%	17%	19%	14%	19%	16%
	266	141	125	68	103	94	20	98	118	30	30	38
Somewhat disagree	13%	14%	12%	12%	15%	12%	12%	13%	15%	10%	13%	12%
							*		I			
Strongly disagree	77	51	25	25	28	24	6	28	29	13	14	11
	4%	5%	2%	5%	4%	3%	4%	4%	4%	4%	6%	4%
		В					*					
Don't know Sigma	114	58	57	31	56	28	12	55	34	14	13	18
	6%	6%	6%	6%	8% E	4%	7%	7% H	4%	4%	5%	6%
	2002	973	1029	547	681	775	164	745	785	308	232	315
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - Top 2 Box Summary

		Gender		AGE				EDUC				
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male - 18 to 34</th><th>Female - 18 to 34</th></hs<>	HS	Post Sec	Univ Grad	Male - 18 to 34	Female - 18 to 34
		Α	В	С	D	E	F	G	Н	I	J	K
Base: All Respondents (unwtd)	2002	872	1130	462	728	812	80	354	892	676	165	297
Base: All Respondents (wtd)	2002	973	1029	547	681	775	164	745	785	308	232	315
I would like to see more technology as part of my personal health care.	1357	685	672	401	458	497	92	486	548	230	172	230
	68%	70%	65%	73%	67%	64%	56%	65%	70%	75%	74%	73%
		В		E			*		F	FGH		
I would like to see more technology as part of the health	1511	760	750	432	508	571	108	532	616	254	191	241
I would like to see more technology as part of the health system.	75%	78%	73%	79%	75%	74%	66%	71%	78%	83%	83%	76%
		В					*		FG	FG		
	1165	603	562	353	382	429	95	415	469	186	169	184
If I incorporate more technology into my personal health												
care I will get better care from my physician.	58%	62%	55%	65%	56%	55%	58%	56%	60%	60%	73%	59%
		В		DE			*				K	
	1283	644	639	382	415	486	99	454	512	218	164	217
If I had a choice I would go to a physician who incorporated more technology like connected health												
devices and virtual visits into their practice	64%	66%	62%	70%	61%	63%	60%	61%	65%	71%	71%	69%
				DE			*			GH		
If I incorporate more technology into my personal health care I will be able to prevent some illnesses because they will be identified and treated early.	1398	689	708	401	452	545	106	492	565	235	173	227
	70%	71%	69%	73%	66%	70%	65%	66%	72%	76%	75%	72%
				D			*		G	FG		
I'm worried that privacy and ethics have not been fully thought out in the implementation of artificial intelligence in healthcare.	1384	657	727	360	464	561	110	494	557	224	152	208
	69%	67%	71%	66%	68%	72%	67%	66%	71%	73%	66%	66%
						С	*			G		
I think technology could help solve issues affecting our health care system such as access to care, dealing with chronic diseases, helping seniors stay at home longer, addressing the opioids crisis.	1502	725	776	420	498	584	112	547	603	240	181	238
	75%	75%	75%	77%	73%	75%	68%	73%	77%	78%	78%	76%
							*					
I support more investments in technology in our health	1545	723	822	423	494	629	126	564	604	251	175	247
care system, but not if it means less doctors and nurses	77%	74%	80%	77%	73%	81%	77%	76%	77%	82%	76%	78%
			Α			D	*			GH		

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means:

Do you agree or disagree with the following statements? - Bottom 2 Box Summary

		Gender		AGE				EDUC				
	Total	Male	Female	18-34	35-54	55+	<hs< th=""><th>HS</th><th>Post Sec</th><th>Univ Grad</th><th>Male - 18 to 34</th><th>Female - 18 to 34</th></hs<>	HS	Post Sec	Univ Grad	Male - 18 to 34	Female - 18 to 34
		А	В	С	D	E	F	G	Н	I	J	К
Base: All Respondents (unwtd)	2002	872	1130	462	728	812	80	354	892	676	165	297
Base: All Respondents (wtd)	2002	973	1029	547	681	775	164	745	785	308	232	315
				_		_					_	
I would like to see more technology as part of my personal	426	194	231	107	137	181	41	161	170	53	46	62
health care.	21%	20%	22%	20%	20%	23%	25%	22%	22%	17%	20%	20%
	331	148	183	86	108	138	35	135	1 123	38	32	54
I would like to see more technology as part of the health system.	17%	15%	18%	16%	16%	18%	21%	18%	16%	12%	14%	17%
							I*	I				
If I incorporate more technology into my personal health care I will get better care from my physician.	526	242	284	141	181	203	39	200	216	72	54	88
	26%	25%	28%	26%	27%	26%	23%	27%	27%	23%	23%	28%
If I had a choice I would go to a physician who incorporated more technology like connected health devices and virtual visits into their practice	447	208	240	117	156	174	44	168	180	56	51	66
	22%	21%	23%	21%	23%	22%	27%	23%	23%	18%	22%	21%
							*		I			
If I incorporate more technology into my personal health care I will be able to prevent some illnesses because they will be identified and treated early.	343	168	175	96	121	125	27	126	145	44	41	55
	17%	17%	17%	18%	18%	16%	17%	17%	18%	14%	18%	18%
I'm worried that privacy and ethics have not been fully thought out in the implementation of artificial intelligence in healthcare.	443	239	204	157	137	150	30	176	169	68	70	87
	22%	25%	20%	29%	20%	19%	18%	24%	22%	22%	30%	28%
		В		DE			*					
I think technology could help solve issues affecting our health care system such as access to care, dealing with chronic diseases, helping seniors stay at home longer, addressing the opioids crisis.	302	159	142	89	104	109	28	113	117	44	38	51
	15%	16%	14%	16%	15%	14%	17%	15%	15%	14%	17%	16%
support more investments in technology in our health	343	192	151	93	131	119	27	126	147	43	43	49
care system, but not if it means less doctors and nurses	17%	20%	15%	17%	19%	15%	16%	17%	19%	14%	19%	16%
		В					*		I			

Statistics:

Overlap formulae used

- Column Proportions:

Columns Tested (5%): A/B,C/D/E,F/G/H/I,J/K Minimum Base: 30 (\*\*), Small Base: 100 (\*)

- Column Means: