Kelton

Pulse of Online Search Survey: Initial Data

Sample = 1,035 Nationally Representative Americans Ages 18+ February 2016 Prepared for Makovsky PR Q1. Which of the following would be the first thing you would research if you wanted to search for information on a medical condition you had just developed?

	Total	Percent
Base: Total Respondents Treatment options Specific medications Symptoms Doctors or care centers with specialties in that condition	1035 301 31 327 175	1035 29% 3% 32% 17%
Potential side effects of medications	45	4%
Survival rate Support groups Other I would not search for any information in this situation	55 9 13 79	5% 1% 1% 8%

Q2a. Which of the following are reasons why **treatment options** would be the first thing you would research for information on a medical condition you had just developed? Select all that apply.

	Total	Percent
Base: Would research Treatment Options Find places to receive treatment Decide what type of treatment is best for me Decide what type of prescription is best for me Research the best physician for my treatment	301 117 204 86 113	301 39% 68% 29% 38%
Find how others with my condition feel about treatment options Read reviews of treatment options Figure out how hard it is to fix my condition Find out potential side effects of treatment options Find out potential costs of treatment	97 122 149 148 113	32% 41% 50% 49% 38%
Find out how long treatment could take	136	45%
Find out if there is a cure	163	54%
Other	4	1%

Q2b. Which of the following are reasons why **symptoms** would be the first thing you would research for information on a medical condition you had just developed? Select all that apply.

	Total	Percent
Base: Would research Symptoms Identify possible medical conditions associated with my symptoms	327 226	327 69%
Research whether my symptoms are typical Find what type of medication will best treat my symptoms	166 119	51% 36%
Research a physician to evaluate my symptoms	70	21%
Read how other people with my condition treat their symptoms	104	32%
Find an online support group for my symptoms To understand how much worse my symptoms may	23 124	7% 38%
get Other	8	2%

Q2c. Which of the following are reasons why **doctors or care centers with specialties in that condition** would be the first thing you would research for information on a medical condition you had just developed? Select all that apply.

	Total	Percent
Base: Would research Doctors or care centers with specialties in that condition	175	175
Discover doctors or care centers near me with specialties in my condition	78	45%
Research the best doctor for my condition Read reviews of doctors with specialties in my condition	92 54	53% 31%
Find the most affordable doctor or care center	44	25%
Discover which doctor or care center takes my insurance	73	42%
Figure out how soon I can schedule an appointment with my preferred doctor or care center	65	37%
Figure out if I need a referral for my preferred doctor or care center	48	27%
Other	2	1%

Q3. If you are currently taking a medication (either over-the-counter or prescription), how did you hear about it?

	Total	Percent
Base: Total Respondents My doctor recommended it My family member, friend or other contact recommended it (not online)	1035 684 166	1035 66% 16%
Found it online from an article or website with health information like WebMD, Wikipedia or AARP	107	10%
Found it online from a public health agency or health system website, like the National Institutes of Health, Centers for Disease Control or Mayo Clinic	86	8%
Found it online on an advocacy group website like the American Heart Association or the American Diabetes Association	63	6%
Was a peer recommendation online (e.g., video on YouTube, Facebook support group, message board)	59	6%
Got switched to the medication at the pharmacy	60	6%
Celebrity endorsement	22	2%
Other	12	1%
Don't remember	23	2%
Not applicable	167	16%

My doctor	Total	Percent
Base: Total Respondents Trust - Top 2 Box (NET) Completely A good amount Do not trust - Bottom 2 Box (NET)	1035 982 602 380 53	1035 95% 58% 37% 5%
A little bit	43	4%
Not at all	10	1%

My family member, friend or other contact	Total	Percent
Base: Total Respondents Trust - Top 2 Box (NET) Completely A good amount Do not trust - Bottom 2 Box (NET)	1035 576 127 449 459	1035 56% 12% 43% 44%
A little bit	379	37%
Not at all	80	8%

An article or website with health information like WebMD, Wikipedia or AARP	Total	Percent
Base: Total Respondents Trust - Top 2 Box (NET) Completely A good amount Do not trust - Bottom 2 Box (NET)	1035 620 122 498 415	1035 60% 12% 48% 40%
A little bit	339	33%
Not at all	76	7%

A public health agency or health system website, like the National Institutes of Health, Centers for Disease Control or Mayo Clinic	Total	Percent
Base: Total Respondents Trust - Top 2 Box (NET) Completely A good amount Do not trust - Bottom 2 Box (NET)	1035 812 258 554 223	1035 78% 25% 54% 22%
A little bit	178	17%
Not at all	45	4%

An advocacy group website like the American Heart Association or the American Diabetes Association	Total	Percent
Base: Total Respondents Trust - Top 2 Box (NET) Completely A good amount Do not trust - Bottom 2 Box (NET)	1035 739 212 527 296	1035 71% 20% 51% 29%
A little bit	237	23%
Not at all	59	6%

A peer recommendation online (e.g., video on YouTube, Facebook support group, message board)	Total	Percent
Base: Total Respondents Trust - Top 2 Box (NET) Completely A good amount Do not trust - Bottom 2 Box (NET)	1035 246 52 194 789	1035 24% 5% 19% 76%
A little bit	454	44%
Not at all	335	32%

A pharmacist	Total	Percent
Base: Total Respondents Trust - Top 2 Box (NET) Completely A good amount Do not trust - Bottom 2 Box (NET)	1035 883 343 540 152	1035 85% 33% 52% 15%
A little bit	125	12%
Not at all	27	3%

Celebrity endorsement	Total	Percent
Base: Total Respondents Trust - Top 2 Box (NET) Completely A good amount Do not trust - Bottom 2 Box (NET)	1035 136 39 97 899	1035 13% 4% 9% 87%
A little bit	243	23%
Not at all	656	63%

Summary Table: Trust - Top 2 Box (Completely/A good amount)	Total	Percent
Base: Total Respondents	1035	1035
My doctor A pharmacist A public health agency or health system website, like the National Institutes of Health, Centers for Disease Control or Mayo Clinic	982 883 812	95% 85% 78%
An advocacy group website like the American Heart Association or the American Diabetes Association	739	71%
An article or website with health information like WebMD, Wikipedia or AARP	620	60%
My family member, friend or other contact A peer recommendation online (e.g., video on YouTube, Facebook support group, message board)	576 246	56% 24%
Celebrity endorsement	136	13%

Summary Table: Do not trust - Bottom 2 Box (A little bit/Not at all)	Total	Percent
Base: Total Respondents	1035	1035
Celebrity endorsement A peer recommendation online (e.g., video on YouTube, Facebook support group, message board) My family member, friend or other contact An article or website with health information like WebMD, Wikipedia or AARP	899 789 459 415	87% 76% 44% 40%
An advocacy group website like the American Heart Association or the American Diabetes Association	296	29%
A public health agency or health system website, like the National Institutes of Health, Centers for Disease Control or Mayo Clinic	223	22%
A pharmacist My doctor	152 53	15% 5%

Q5. What source, if any, has encouraged you to ask for a specific prescription medication by name during a visit with your doctor?

	Total	Percent
Base: Total Respondents My doctor My family member, friend or other contact An article or website with health information like WebMD, Wikipedia or AARP	1035 418 242 162	1035 40% 23% 16%
A public health agency or health system website, like the National Institutes of Health, Centers for Disease Control or Mayo Clinic	129	12%
An advocacy group website like the American Heart Association or the American Diabetes Association	99	10%
A peer recommendation online (e.g., video on YouTube, Facebook support group, message board, etc.)	73	7%
A pharmacist	220	21%
Celebrities	33	3%
Other	21	2%
Don't remember	24	2%
No source has ever encouraged me to ask for a specific prescription medication by name	323	31%

Q6. Generally speaking, how likely or unlikely are you to ask for a specific prescription medication by name during a typical visit with your doctor?

	Total	Percent
Base: Total Respondents Likely - Top 2 Box (NET) Extremely likely Somewhat likely Unlikely - Bottom 2 Box (NET)	1035 632 237 395 403	1035 61% 23% 38% 39%
Somewhat unlikely	263	25%
Extremely unlikely	140	14%

Q7. In order to help researchers better understand a disease or improve care and treatment options, would you be willing to share your personal health information?

	Total	Percent
Base: Total Respondents Willing (NET) I would be willing, regardless of whether or not it was anonymous	1035 927 250	1035 90% 24%
I would be willing, only if all of it was anonymous I would be willing, only if I could choose what parts of the information were anonymous	438 239	42% 23%
I would not be willing, regardless of whether or not it was anonymous	108	10%

Q8. Which of the following, if any, would motivate you to take a dietary supplement or vitamin product? Select all that apply.

	Total	Percent
Base: Total Respondents To avoid or delay getting a more expensive medication	1035 158	1035 15%
To get a jumpstart on maintaining my health If the label or an advertisement says they address a concern I have about my health and wellness	357 174	34% 17%
If they were just as safe and effective as a prescription	335	32%
If they were on sale	158	15%
Saw a news article about them Saw an advertisement about them Saw it on social media If they were recommended by a doctor	139 96 56 611	13% 9% 5% 59%
If they were recommended by a family member or friend	239	23%
If they provided beneficial nutrients my body needs	509	49%
Other	23	2%
None of these	84	8%

Q9. Which of the following online resources do you visit for information regarding your healthcare needs? Please choose all that apply.

	Total	Percent
Base: Total Respondents Wikipedia WebMD Everyday Health Drugs.com	1035 174 548 90 116	1035 17% 53% 9% 11%
Health magazine's websites (e.g., Prevention, Women's Health)	139	13%
Advocacy group websites (e.g., American Heart Association, American Cancer Society)	170	16%
Pharmaceutical company websites Blogs YouTube video channels	121 66 71	12% 6% 7%
Patient communities	70	7%
Facebook sites	56	5%
Twitter feeds with links to other resources	26	3%
Pinterest	44	4%
US Food and Drug Administration (FDA) website	162	16%
US Centers for Disease Control and Prevention (CDC) website	213	21%
US Department of Health and Human Services (HHS) or National Institutes of Health (NIH)	202	20%
Drug store websites (e.g., www.cvs.com, www.walgreens.org)	138	13%
Health system websites such as Mayo Clinic, Cleveland Clinic, or Memorial Sloan Kettering Cancer Center	318	31%
None of these	190	18%

Wikipedia	Total	Percent
Base: Visit Wikipedia for healthcare information Trustworthy Easy to use Recommended by a doctor Recommended by a friend	174 46 96 19 20	174 26% 55% 11% 11%
Has the most up-to-date medical information	26	15%
It's the first web link that comes up when I search for information	47	27%
Has the type of information I want to know None of these	81 2	47% 1%

WebMD	Total	Percent
Base: Visit WebMD for healthcare information Trustworthy Easy to use Recommended by a doctor Recommended by a friend	548 216 305 64 49	548 39% 56% 12% 9%
Has the most up-to-date medical information	155	28%
It's the first web link that comes up when I search for information	150	27%
Has the type of information I want to know None of these	280 5	51% 1%

Everyday Health	Total	Percent
Base: Visit Everyday Health for healthcare information	90	90
Trustworthy Easy to use Recommended by a doctor Recommended by a friend	32 35 24 17	36% 39% 27% 19%
Has the most up-to-date medical information	24	27%
It's the first web link that comes up when I search for information	16	18%
Has the type of information I want to know	27	30%

Drugs.com	Total	Percent
Base: Visit Drugs.com for healthcare information Trustworthy Easy to use Recommended by a doctor Recommended by a friend	116 37 58 15 7	116 32% 50% 13% 6%
Has the most up-to-date medical information	37	32%
It's the first web link that comes up when I search for information	15	13%
Has the type of information I want to know None of these	63 3	54% 3%

Health magazine's websites (e.g., Prevention, Women's Health)	Total	Percent
Base: Visit Health magazine's websites (e.g., Prevention, Women's Health) for healthcare information	139	139
Trustworthy	45	32%
Easy to use	71	51%
Recommended by a doctor	19	14%
Recommended by a friend	15	11%
Has the most up-to-date medical information	43	31%
It's the first web link that comes up when I search for information	16	12%
Has the type of information I want to know	80	58%
None of these	2	1%

Advocacy group websites (e.g., American Heart Association, American Cancer Society)	Total	Percent
Base: Visit Advocacy group websites (e.g., American Heart Association, American Cancer Society) for healthcare information	170	170
Trustworthy	101	59%
Easy to use	49	29%
Recommended by a doctor	45	26%
Recommended by a friend	23	14%
Has the most up-to-date medical information	63	37%
It's the first web link that comes up when I search for information	16	9%
Has the type of information I want to know	82	48%

Pharmaceutical company websites	Total	Percent
Base: Visit Pharmaceutical company websites for healthcare information	121	121
Trustworthy	39	32%
Easy to use	39	32%
Recommended by a doctor	26	21%
Recommended by a friend	16	13%
Has the most up-to-date medical information	40	33%
It's the first web link that comes up when I search for information	11	9%
Has the type of information I want to know	50	41%

Blogs	Total	Percent
Base: Visit Blogs for healthcare information Trustworthy Easy to use Recommended by a doctor Recommended by a friend	66 12 30 6 10	66 18% 45% 9% 15%
Has the most up-to-date medical information	9	14%
It's the first web link that comes up when I search for information	8	12%
Has the type of information I want to know	26	39%

YouTube video channels	Total	Percent
Base: Visit YouTube video channels for healthcare information	71	71
Trustworthy Easy to use	23 37	32% 52%
Recommended by a doctor Recommended by a friend	7 11	10% 15%
Has the most up-to-date medical information	13	18%
It's the first web link that comes up when I search for information	12	17%
Has the type of information I want to know	28	39%

Patient communities	Total	Percent
Base: Visit Patient communities for healthcare information	70	70
Trustworthy Easy to use Recommended by a doctor Recommended by a friend	21 27 15 11	30% 39% 21% 16%
Has the most up-to-date medical information	11	16%
It's the first web link that comes up when I search for information	9	13%
Has the type of information I want to know	39	56%

Facebook sites	Total	Percent
Base: Visit Facebook sites for healthcare information Trustworthy Easy to use Recommended by a doctor Recommended by a friend	56 11 30 6 18	56 20% 54% 11% 32%
Has the most up-to-date medical information	11	20%
It's the first web link that comes up when I search for information	7	13%
Has the type of information I want to know None of these	15 2	27% 4%

Twitter feeds with links to other resources	Total	Percent
Base: Visit Twitter feeds with links to other resources for healthcare information	26	26
Trustworthy Easy to use Recommended by a doctor Recommended by a friend	7 10 6 9	27% 38% 23% 35%
Has the most up-to-date medical information	6	23%
It's the first web link that comes up when I search for information	5	19%
Has the type of information I want to know None of these	8 1	31% 4%

Pinterest	Total	Percent
Base: Visit Pinterest for healthcare information	44	44
Trustworthy	44 7	16%
Easy to use	21	48%
Recommended by a doctor	5	11%
Recommended by a friend	15	34%
Has the most up-to-date medical information	9	20%
It's the first web link that comes up when I search for information	6	14%
Has the type of information I want to know	11	25%
None of these	3	7%

US Food and Drug Administration (FDA) website	Total	Percent
Base: Visit US Food and Drug Administration (FDA) website for healthcare information	162	162
Trustworthy	79	49%
Easy to use	37	23%
Recommended by a doctor	37	23%
Recommended by a friend	19	12%
Has the most up-to-date medical information	57	35%
It's the first web link that comes up when I search for information	16	10%
Has the type of information I want to know	82	51%
None of these	3	2%

US Centers for Disease Control and Prevention (CDC) website	Total	Percent
Base: Visit US Centers for Disease Control and Prevention (CDC) website for healthcare information	213	213
Trustworthy	108	51%
Easy to use	58	27%
Recommended by a doctor	51	24%
Recommended by a friend	17	8%
Has the most up-to-date medical information	83	39%
It's the first web link that comes up when I search for information	18	8%
Has the type of information I want to know	91	43%
None of these	3	1%

US Department of Health and Human Services (HHS) or National Institutes of Health (NIH)	Total	Percent
Base: Visit US Department of Health and Human Services (HHS) or National Institutes of Health (NIH) for healthcare information	202	202
Trustworthy	101	50%
Easy to use	46	23%
Recommended by a doctor	39	19%
Recommended by a friend	19	9%
Has the most up-to-date medical information	74	37%
It's the first web link that comes up when I search for information	27	13%
Has the type of information I want to know	86	43%
None of these	5	2%

Drug store websites (e.g., www.cvs.com, www.walgreens.org)	Total	Percent
Base: Visit Drug store websites (e.g., www.cvs.com, www.walgreens.org) for healthcare information	138	138
Trustworthy	46	33%
Easy to use	59	43%
Recommended by a doctor	33	24%
Recommended by a friend	23	17%
Has the most up-to-date medical information	29	21%
It's the first web link that comes up when I search for information	11	8%
Has the type of information I want to know	53	38%
None of these	6	4%

Health system websites such as Mayo Clinic, Cleveland Clinic, or Memorial Sloan Kettering Cancer Center	Total	Percent
Base: Visit Health system websites such as Mayo Clinic, Cleveland Clinic, or Memorial Sloan Kettering Cancer Center for healthcare information	318	318
Trustworthy	167	53%
Easy to use	129	41%
Recommended by a doctor	51	16%
Recommended by a friend	34	11%
Has the most up-to-date medical information	129	41%
It's the first web link that comes up when I search for information	44	14%
Has the type of information I want to know	175	55%
None of these	2	1%

Summary Table: Trustworthy	Total	Percent
Base: Use any online resource for healthcare	845	845
information - Varied Bases Advocacy group websites (e.g., American Heart	101	59%
Association, American Cancer Society) Health system websites such as Mayo Clinic, Cleveland Clinic, or Memorial Sloan Kettering Cancer Center	167	53%
US Centers for Disease Control and Prevention (CDC) website	108	51%
US Department of Health and Human Services (HHS) or National Institutes of Health (NIH)	101	50%
US Food and Drug Administration (FDA) website	79	49%
WebMD Everyday Health Drug store websites (e.g., www.cvs.com,	216 32 46	39% 36% 33%
www.walgreens.org) YouTube video channels	23	32%
Health magazine's websites (e.g., Prevention, Women's Health)	45	32%
Pharmaceutical company websites	39	32%
Drugs.com	37	32%
Patient communities	21	30%
Twitter feeds with links to other resources	7	27%
Wikipedia	46	26%
Facebook sites	11	20%
Blogs	12	18%
Pinterest	7	16%

Summary Table: Easy to use	Total	Percent
Base: Use any online resource for healthcare information - Varied Bases	845	845
WebMD Wikipedia Facebook sites YouTube video channels	305 96 30 37	56% 55% 54% 52%
Health magazine's websites (e.g., Prevention, Women's Health)	71	51%
Drugs.com Pinterest Blogs Drug store websites (e.g., www.cvs.com, www.walgreens.org)	58 21 30 59	50% 48% 45% 43%
Health system websites such as Mayo Clinic, Cleveland Clinic, or Memorial Sloan Kettering Cancer Center	129	41%
Everyday Health	35	39%
Patient communities	27	39%
Twitter feeds with links to other resources	10	38%
Pharmaceutical company websites	39	32%
Advocacy group websites (e.g., American Heart Association, American Cancer Society)	49	29%
US Centers for Disease Control and Prevention (CDC) website	58	27%
US Food and Drug Administration (FDA) website	37	23%
US Department of Health and Human Services (HHS) or National Institutes of Health (NIH)	46	23%

Summary Table: Recommended by a doctor	Total	Percent
Base: Use any online resource for healthcare information - Varied Bases	845	845
Everyday Health	24	27%
Advocacy group websites (e.g., American Heart Association, American Cancer Society)	45	26%
US Centers for Disease Control and Prevention (CDC) website	51	24%
Drug store websites (e.g., www.cvs.com, www.walgreens.org)	33	24%
Twitter feeds with links to other resources	6	23%
US Food and Drug Administration (FDA) website	37	23%
Pharmaceutical company websites Patient communities	26 15	21% 21%
US Department of Health and Human Services (HHS)	39	19%
or National Institutes of Health (NIH) Health system websites such as Mayo Clinic,	51	16%
Cleveland Clinic, or Memorial Sloan Kettering Cancer Center		
Health magazine's websites (e.g., Prevention, Women's Health)	19	14%
Drugs.com	15	13%
WebMD	64	12%
Pinterest	5	11%
Wikipedia	19	11%
Facebook sites	6	11%
YouTube video channels	7	10%
Blogs	6	9%

Summary Table: Recommended by a friend	Total	Percent
Base: Use any online resource for healthcare information - Varied Bases Twitter feeds with links to other resources Pinterest Facebook sites Everyday Health	845 9 15 18 17	845 35% 34% 32% 19%
Drug store websites (e.g., www.cvs.com,	23	17%
www.walgreens.org) Patient communities YouTube video channels Blogs Advocacy group websites (e.g., American Heart Association, American Cancer Society)	11 11 10 23	16% 15% 15% 14%
Pharmaceutical company websites	16	13%
US Food and Drug Administration (FDA) website	19	12%
Wikipedia	20	11%
Health magazine's websites (e.g., Prevention,	15	11%
Women's Health) Health system websites such as Mayo Clinic, Cleveland Clinic, or Memorial Sloan Kettering Cancer Center	34	11%
US Department of Health and Human Services (HHS)	19	9%
or National Institutes of Health (NIH) WebMD	49	9%
US Centers for Disease Control and Prevention	17	8%
(CDC) website Drugs.com	7	6%

Summary Table: Has the most up-to-date medical information	Total	Percent
Base: Use any online resource for healthcare	845	845
information - Varied Bases Health system websites such as Mayo Clinic, Cleveland Clinic, or Memorial Sloan Kettering Cancer Center	129	41%
US Centers for Disease Control and Prevention (CDC) website	83	39%
Advocacy group websites (e.g., American Heart	63	37%
Association, American Cancer Society) US Department of Health and Human Services (HHS) or National Institutes of Health (NIH)	74	37%
US Food and Drug Administration (FDA) website	57	35%
Pharmaceutical company websites Drugs.com Health magazine's websites (e.g., Prevention,	40 37 43	33% 32% 31%
Women's Health) WebMD	155	28%
Everyday Health	24	27%
Twitter feeds with links to other resources	6	23%
Drug store websites (e.g., www.cvs.com, www.walgreens.org)	29	21%
Pinterest	9	20%
Facebook sites	11	20%
YouTube video channels	13	18%
Patient communities	11	16%
Wikipedia	26	15%
Blogs	9	14%

Summary Table: It's the first web link that comes up when I search for information	Total	Percent
Base: Use any online resource for healthcare information - Varied Bases	845	845
WebMD	150 47	27% 27%
Wikipedia Twitter feeds with links to other resources	5	19%
Everyday Health	16	18%
YouTube video channels	12	17%
Health system websites such as Mayo Clinic, Cleveland Clinic, or Memorial Sloan Kettering Cancer Center	44	14%
Pinterest US Department of Health and Human Services (HHS)	6 27	14% 13%
or National Institutes of Health (NIH) Drugs.com	15	13%
Patient communities	9	13%
Facebook sites	7	13%
Blogs	8	12%
Health magazine's websites (e.g., Prevention, Women's Health)	16	12%
US Food and Drug Administration (FDA) website	16	10%
Advocacy group websites (e.g., American Heart Association, American Cancer Society)	16	9%
Pharmaceutical company websites	11	9%
US Centers for Disease Control and Prevention (CDC) website	18	8%
Drug store websites (e.g., www.cvs.com, www.walgreens.org)	11	8%

Summary Table: Has the type of information I want to know	Total	Percent
Base: Use any online resource for healthcare	845	845
information - Varied Bases Health magazine's websites (e.g., Prevention, Women's Health)	80	58%
Patient communities Health system websites such as Mayo Clinic, Cleveland Clinic, or Memorial Sloan Kettering Cancer Center	39 175	56% 55%
Drugs.com	63	54%
WebMD	280	51%
US Food and Drug Administration (FDA) website Advocacy group websites (e.g., American Heart Association, American Cancer Society)	82 82	51% 48%
Wikipedia US Centers for Disease Control and Prevention (CDC) website	81 91	47% 43%
US Department of Health and Human Services (HHS) or National Institutes of Health (NIH)	86	43%
Pharmaceutical company websites	50	41%
YouTube video channels	28	39%
Blogs	26	39%
Drug store websites (e.g., www.cvs.com, www.walgreens.org)	53	38%
Twitter feeds with links to other resources	8	31%
Everyday Health	27	30%
Facebook sites	15	27%
Pinterest	11	25%

Summary Table: None of these	Total	Percent
Base: Use any online resource for healthcare information - Varied Bases	845	845
YouTube video channels Pinterest Drug store websites (e.g., www.cvs.com,	6 3 6	8% 7% 4%
www.walgreens.org) Twitter feeds with links to other resources	1	4%
Facebook sites	2	4%
Pharmaceutical company websites Blogs Drugs.com US Department of Health and Human Services (HHS) or National Institutes of Health (NIH)	4 2 3 5	3% 3% 3% 2%
US Food and Drug Administration (FDA) website	3	2%
Health magazine's websites (e.g., Prevention, Women's Health)	2	1%
US Centers for Disease Control and Prevention (CDC) website	3	1%
Wikipedia	2	1%
WebMD	5	1%
Health system websites such as Mayo Clinic, Cleveland Clinic, or Memorial Sloan Kettering Cancer Center	2	1%

Q11. How much would you trust a website about a disease that is sponsored by a pharmaceutical company?

	Total	Percent
Base: Total Respondents Trust - Top 2 Box (NET) Completely A good amount Do not trust - Bottom 2 Box (NET)	1035 321 89 232 714	s 31% 9% 22% 69%
A little bit	508	49%
Not at all	206	20%

Conduct research before a doctor's appointment	Total	Percent
Base: Total Respondents	1035	1035
Online	617	60%
Doctor	181	17%
Family	183	18%
Friends	147	14%
Magazine	68	7%
TV Program	36	3%
None of these	201	19%

Explore symptoms for potential diseases or conditions	Total	Percent
Base: Total Respondents Online Doctor Family Friends	1035 617 181 183 147	1035 61% 47% 18% 11%
Magazine	68	7%
TV Program None of these	36 201	4% 12%

Access advice from physicians or medical experts	Total	Percent
Base: Total Respondents Online Doctor Family Friends	1035 443 593 136 102	1035 43% 57% 13% 10%
Magazine	67	6%
TV Program None of these	49 134	5% 13%

Get support from peers and others going through a similar situation	Total	Percent
Base: Total Respondents Online Doctor Family Friends	1035 332 252 366 348	1035 32% 24% 35% 34%
Magazine	44	4%
TV Program None of these	49 241	5% 23%

Research a treatment prescribed by a doctor	Total	Percent
Base: Total Respondents Online Doctor Family Friends	1035 643 353 170 138	1035 62% 34% 16% 13%
Magazine	64	6%
TV Program None of these	35 122	3% 12%

Research alternative prescription medications to the one prescribed by a doctor	Total	Percent
Base: Total Respondents Online Doctor Family Friends	1035 549 339 167 122	1035 53% 33% 16% 12%
Magazine	62	6%
TV Program None of these	51 219	5% 21%

Explore alternative solutions to medications, such as over-the-counter treatments, holistic options or lifestyle advice	Total	Percent
Base: Total Respondents Online Doctor Family Friends	1035 518 401 234 180	1035 50% 39% 23% 17%
Magazine	76	7%
TV Program None of these	53 193	5% 19%

Get ideas or suggestions on how to manage a condition	Total	Percent
Base: Total Respondents Online Doctor Family Friends	1035 546 634 256 197	1035 53% 61% 25% 19%
Magazine	76	7%
TV Program None of these	63 106	6% 10%

Summary Table: Online	Total	Percent
Base: Total Respondents	1035	1035
Research a treatment prescribed by a doctor	643	62%
Explore symptoms for potential diseases or conditions	631	61%
Conduct research before a doctor's appointment	617	60%
Research alternative prescription medications to the one prescribed by a doctor	549	53%
Get ideas or suggestions on how to manage a condition	546	53%
Explore alternative solutions to medications, such as over-the-counter treatments, holistic options or lifestyle advice	518	50%
Access advice from physicians or medical experts	443	43%
Get support from peers and others going through a similar situation	332	32%

Summary Table: Doctor	Total	Percent
Base: Total Respondents Get ideas or suggestions on how to manage a condition	1035 634	1035 61%
Access advice from physicians or medical experts Explore symptoms for potential diseases or conditions	593 483	57% 47%
Explore alternative solutions to medications, such as over-the-counter treatments, holistic options or lifestyle advice	401	39%
Research a treatment prescribed by a doctor	353	34%
Research alternative prescription medications to the one prescribed by a doctor	339	33%
Get support from peers and others going through a similar situation	252	24%
Conduct research before a doctor's appointment	181	17%

Summary Table: Family	Total	Percent
Base: Total Respondents Get support from peers and others going through a similar situation	1035 366	1035 35%
Get ideas or suggestions on how to manage a condition	256	25%
Explore alternative solutions to medications, such as over-the-counter treatments, holistic options or lifestyle advice	234	23%
Explore symptoms for potential diseases or conditions	184	18%
Conduct research before a doctor's appointment	183	18%
Research a treatment prescribed by a doctor Research alternative prescription medications to the one prescribed by a doctor	170 167	16% 16%
Access advice from physicians or medical experts	136	13%

Summary Table: Friends	Total	Percent
Base: Total Respondents Get support from peers and others going through a similar situation	1035 348	1035 34%
Get ideas or suggestions on how to manage a	197	19%
condition Explore alternative solutions to medications, such as over-the-counter treatments, holistic options or lifestyle advice	180	17%
Conduct research before a doctor's appointment	147	14%
Research a treatment prescribed by a doctor	138	13%
Research alternative prescription medications to the	122	12%
one prescribed by a doctor Explore symptoms for potential diseases or conditions	115	11%
Access advice from physicians or medical experts	102	10%

Summary Table: Magazine	Total	Percent
Base: Total Respondents Explore alternative solutions to medications, such as over-the-counter treatments, holistic options or lifestyle advice	1035 76	1035 7%
Get ideas or suggestions on how to manage a condition	76	7%
Conduct research before a doctor's appointment Explore symptoms for potential diseases or conditions	68 68	7% 7%
Access advice from physicians or medical experts	67	6%
Research a treatment prescribed by a doctor Research alternative prescription medications to the one prescribed by a doctor	64 62	6% 6%
Get support from peers and others going through a similar situation	44	4%

Summary Table: TV Program	Total	Percent
Base: Total Respondents Get ideas or suggestions on how to manage a condition	1035 63	1035 6%
Explore alternative solutions to medications, such as over-the-counter treatments, holistic options or lifestyle advice	53	5%
Research alternative prescription medications to the one prescribed by a doctor	51	5%
Access advice from physicians or medical experts	49	5%
Get support from peers and others going through a similar situation	49	5%
Explore symptoms for potential diseases or conditions	46	4%
Conduct research before a doctor's appointment Research a treatment prescribed by a doctor	36 35	3% 3%

Summary Table: None of these	Total	Percent
Base: Total Respondents Get support from peers and others going through a similar situation	1035 241	1035 23%
Research alternative prescription medications to the one prescribed by a doctor	219	21%
Conduct research before a doctor's appointment Explore alternative solutions to medications, such as over-the-counter treatments, holistic options or lifestyle advice	201 193	19% 19%
Access advice from physicians or medical experts	134	13%
Research a treatment prescribed by a doctor Explore symptoms for potential diseases or conditions	122 120	12% 12%
Get ideas or suggestions on how to manage a condition	106	10%

Q13. Which of the following, if any, might motivate you to visit a website sponsored by a pharmaceutical company to find information on a specific disease you had or medication related to that disease? Please choose all that apply.

	Total	Percent
Base: Total Respondents A discount on a medication Any Advertisement (NET) TV advertisement Radio advertisement	1035 217 385 209 77	1035 21% 37% 20% 7%
Newspaper advertisement	93	9%
Magazine advertisement Advertisement on a website Advertisement on a social networking site, such as Facebook	117 142 91	11% 14% 9%
News article mentioning the specific disease or medication	268	26%
Recommendation from a doctor or other healthcare professional	533	51%
Recommendation from a friend, family member or colleague	329	32%
Other	12	1%
I would never visit a website sponsored by a pharmaceutical company to find information on a specific disease or medication	185	18%

Q14. For which of the following purposes, if any, would you be willing to use a mobile app to manage your health? Please choose all that apply.

	Total	Percent
Base: Total Respondents Manage a personal health issue or medical condition Track physical activity, such as steps taken Track diet or nutrition Manage stress or mental health	1035 262 327 305 225	1035 25% 32% 29% 22%
Track sleeping patterns	256	25%
Communicate with my doctor, such as a follow Remind me to take my medication Track my symptoms Store questions about my condition to ask my doctor at my next visit Track my prescription medication costs	333 315 315 298 223	32% 30% 30% 29% 22%
Track the usage of my prescription medications	259	25%
Set reminders to refill prescription medications	304	29%
Show doctors my progress on diet and exercise	255	25%
Other	7	1%
I would not be willing to use a mobile app to manage my health	297	29%

Q15. Which of the following types of health apps have you downloaded in the last 12 months?

	Total	Percent
Base: Willing to use Mobile App to manage health Seasonal allergy management apps Personal physician/dentist office apps Symptom checkers Emergency apps	738 55 91 125 69	738 7% 12% 17% 9%
Prenatal apps	49	7%
Sleep apps Smoking cessation apps Women's health apps Medication adherence apps	133 40 115 69	18% 5% 16% 9%
Cardio & Fitness apps	238	32%
Diet apps	153	21%
Mental health apps	70	9%
Weight management apps	181	25%
Medication or condition management apps, such as	74	10%
those that are remotely monitored by a doctor Other	103	14%

CD1. About how much time in an average week do you typically spend using the Internet? This can include using the mobile web on a smartphone or tablet as well as on a computer. Your best guess is fine.

	Total	Percent
Base: Total Respondents None (as 0) Less than an hour (as .5) 1-5 6-10	1035 30 65 126 162	1035 3% 6% 12% 16%
11-15	135	13%
16-20 21-30 31-40 41-50	160 179 101 40	15% 17% 10% 4%
Over 50	37	4%
Mean Excluding Zero	19.84	19.84
Median	18.00	18.00
Mean Including Zero	19.26	19.26
Median	15.00	15.00

CD2. About how much time in an average week do you typically spend looking up health information, including information on managing symptoms, specific medications or maintaining a healthy lifestyle? Your best guess is fine.

	Total	Percent
Base: Total Respondents None (as 0) Less than an hour (as .5) 1	1035 178 383 137 105	1035 17% 37% 13% 10%
3	51	5%
4-5 6-10 Over 10 Mean Excluding Zero	95 62 24 2.40	9% 6% 2% 2.40
Median	1.00	1.00
Mean Including Zero	1.99	1.99
Median	0.50	0.50

CD3. Think back on the times you have looked for health information online. In which of the following locations, if any, have you looked for health information online? Select all that apply.

	Total	Percent
Base: Total Respondents Home Work Doctor's office / at a clinic In an emergency room	1035 835 206 240 91	1035 81% 20% 23% 9%
None of these	98	9%

CD4. Which of the following, if any, apply to you? Please choose all that apply.

	Total	Percent
Base: Total Respondents - Varied Bases Cancer / Caregiver (NET) Have been diagnosed with at least one type of	1035 151 74	1035 15% 7%
cancer Have been a caregiver for someone diagnosed with	87	8%
cancer Have been diagnosed with diabetes	124	12%
Am obese or overweight, as diagnosed by a doctor	205	20%
Have been diagnosed with at least one mental	198	19%
health issue, such as depression or bipolar disorder Have been diagnosed with at least one chronic pain	236	23%
condition, such as arthritis or fibromyalgia Stroke / Heart attack / Cardio Issue (NET) Have had a stroke	106 27	10% 3%
Have had a heart attack	34	3%
Have been diagnosed with at least one cardiovascular condition, such as blood clots or atrial fibrillation	62	6%
Am taking more than three prescription medications on a regular basis	269	26%
Have been diagnosed with at least one chronic lung disease, such as asthma, pulmonary hypertension or COPD	113	11%
Have undergone surgery (either outpatient or inpatient) within the past five years	267	26%
Have been pregnant within the past five years (Base Female: S3=2)	67	13%
Have undergone infertility treatment within the past	26	3%
five years Have been diagnosed with at least one gastrointestinal disease, such as ulcers, Crohn's	112	11%
disease, or IBS None of these	310	30%