

Methodology

Objective

To understand the digital health "pathway," and how it varies across demographic and pyschographic segments.

Timing

Survey fielded May 22 - June 12, 2015

Audience

Online survey of **1,500 U.S. adults** who use digital health resources, across the following demographic and pyschographic segments:

- Millennials, ages 18-34 (n=420)
- Sandwich Generation, ages 35-64 (n=826)
- Seniors, 65+ (n=254)
- Caregivers, responsible for the health decisions of a parent or other relative who is not a child (n=200)

Key Insights

- Caregivers are relying on digital health information more than ever
- 2 Caregivers want online health content that is detailed, factual and puts them in control.
- 3 Caregivers share but not always publicly.

4 Caregivers trust owned content.

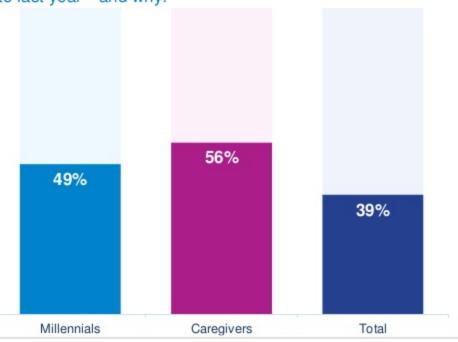
5 Caregivers will share sponsored content that is entertaining, but informational content will help them change behaviors.

Caregivers are relying on digital health information more than ever



Caregivers are increasingly reliant on digital health information

Percent who are increasingly reliant on online resources compared to last year—and why:

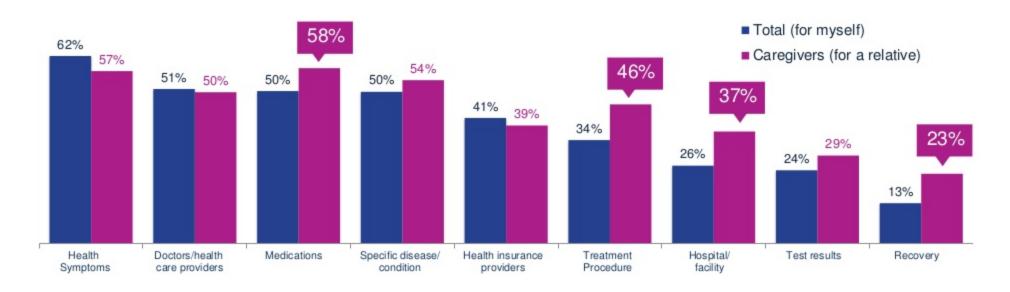


MORE INFORMATION AVAILABLE ONLINE EASIER THAN GOING TO A DOCTOR

TRUST THE INFORMATION ONLINE
TO GET INFORMATION QUICKLY
AVOID EXPENSE OF DOCTOR VISIT
ONLINE SOURCES MORE CONVENIENT
HELPFUL INFORMATION ONLINE
TO STAY HEALTHY

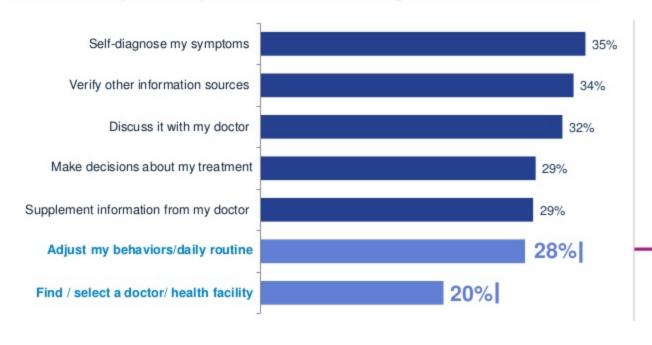
Caregivers are looking for information about medications, treatments, hospitals and recovery on behalf of a relative

Percent who have viewed each of the following health-related information online in the past year:



Caregivers are more likely to use digital health information to change behaviors

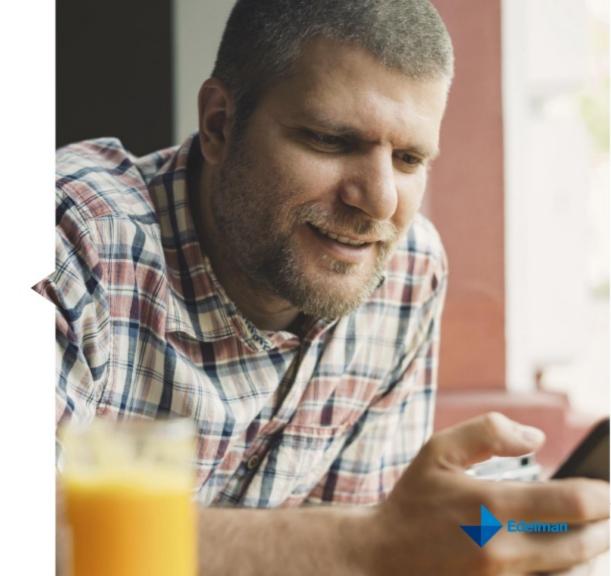
Of the total respondents, percent who have used digital health information to:



Caregivers more likely to

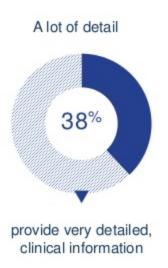
- Encourage someone to adjust their behaviors (36%)
- Find or select a doctor for someone I'm responsible for (27%)

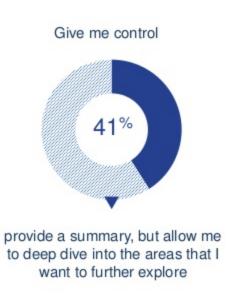
Caregivers want online health content that is detailed, factual and puts them in control.

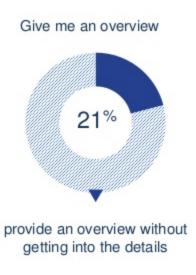


Consumers – including Caregivers – want detail and control

Percent who agree with each statement:

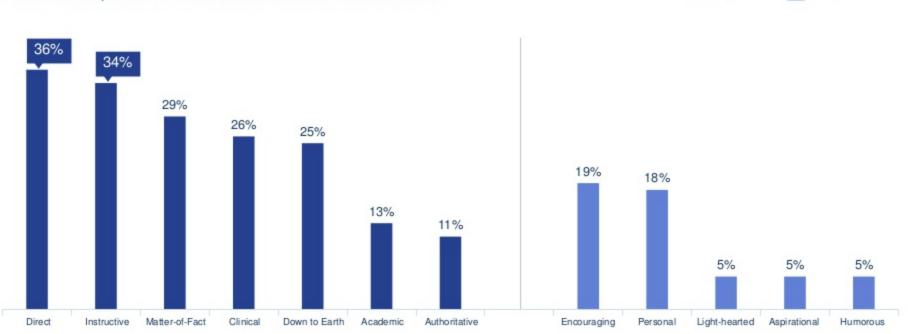






Consumers – Caregivers included – want information that's direct and instructive, not personal or humorous

Percent who prefer online health information that sounds:



Objective

Subjective/Soft

Video content: The message is more important than the messenger

Preferences for video content, in rank order:

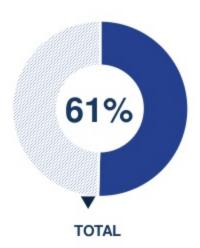
			More engaging and useful		
Doctor interviews	Patient testimonials	Graphic details	Educational focus	Medical explanations	

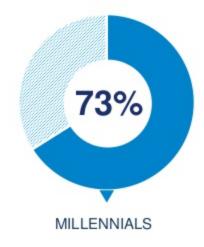
Caregivers share — but not always publicly.

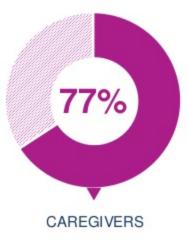


Who shares: Caregivers are more likely to share....

Percent who shared digital health information in the last year:

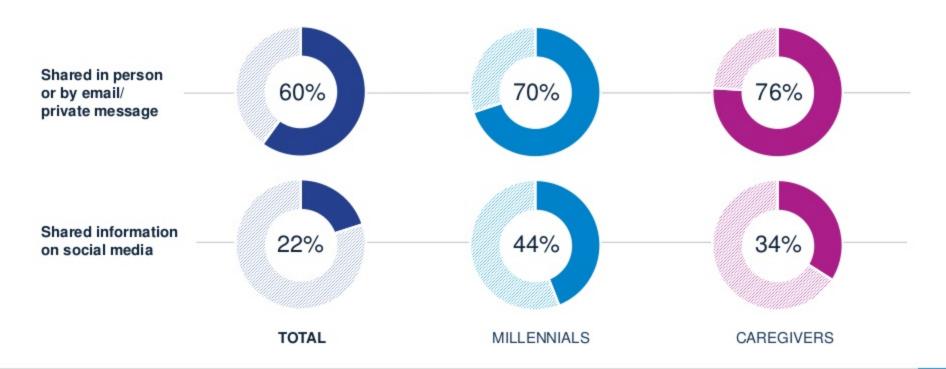






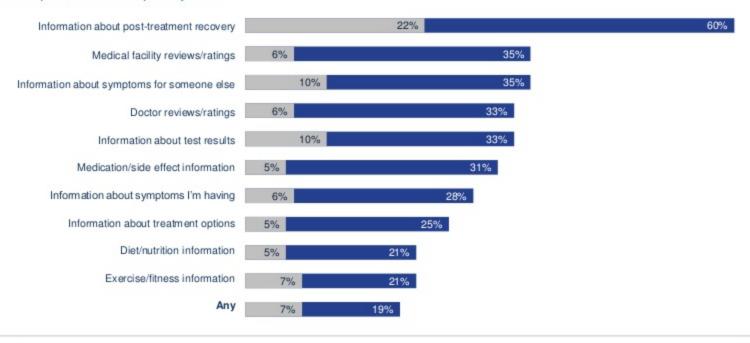
But they are more likely to share privately

Percent who shared digital health information in the last year:



Sharing privately is true across digital health information topics

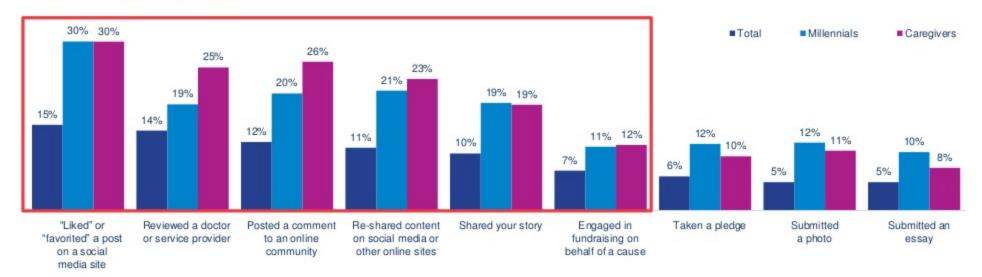
Percent of the types of digital health information consumers share online or in person in the past year:



- Shared in person or via email/private message
- Shared digitally (public)

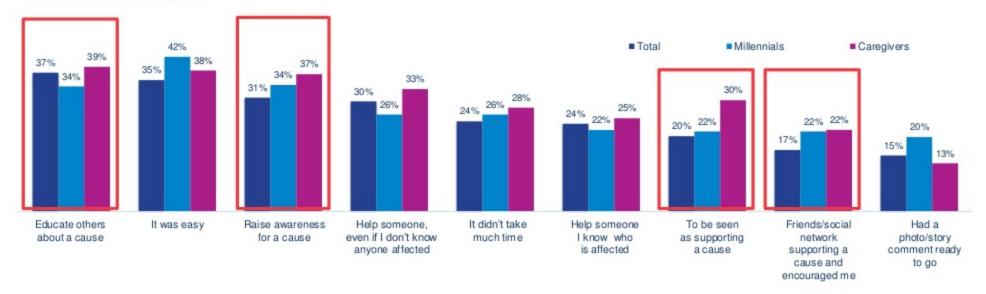
Social sharing behaviors: Caregivers, like Millennials, are active online sharers/creators

Percent who have shared health information online in each way in the past year:



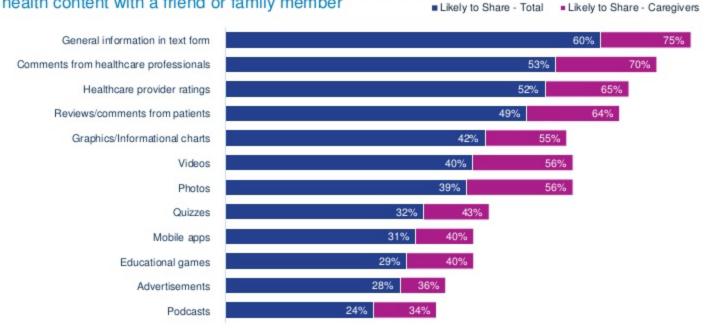
Cause is key for Caregivers

Percent why specific audiences shared health information online in the past year:



Caregivers are especially likely to share online health content

Percent who are likely to share the following types of online health content with a friend or family member



Caregivers trust owned content.



Caregivers have a much higher trust in online health content, including owned content

Percent who trust each type of website for health information:

