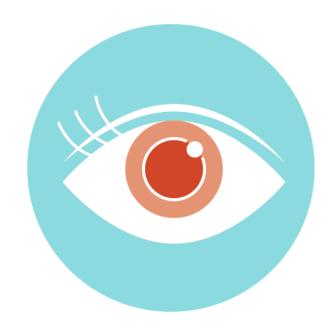
Making vision care count even during a crisis

Findings from Versant Health's second annual Vision Wellness Study



Eye care is an essential service for Americans' well-being. Healthy vision is an important part of independent living, and eye exams are a window into overall health. As such, the role of eye care in wellness has never been more clear than during the COVID-19 pandemic that dominated most of 2020.

The good news is Americans are seeing the value of eye exams, according to the second annual Vision Wellness Study. More adults say they have received an eye exam within the past two years, compared to those who said the same in 2019 (81% vs. 77%, respectively). To add, more than half (53%) say their household members get an eye exam about once a year, and more than two thirds (69%) say having access to technology for virtual eye care visits would make have a high or moderate impact on the likelihood that their household members see an eye doctor more often.

The Vision Wellness Study explores how people's views of eye exams have changed in the pandemic environment, including beliefs about the value of eye care services, the impact of technology innovations on accessing eye care, and concerns about care costs.

Perceptions of eye care value vs. cost

Eye care remains a priority for respondents even during the pandemic. Many respondents continued to place high value on the services they receive from eye care professionals, highlighting the importance of healthy, clear vision and the role of eye care in our daily lives.

Top three eye doctor services rated as high value:



The ability to identify eye diseases, or other serious eye problems, even though your vision seems fine



The ability to identify other serious health problems you might have, such as diabetes, early stage hypertension, etc.



Being able to get covered routine eye exams more frequently

People are very likely to seek advice about eye health from: Eye care professionals Healthcare insurance providers



Internet/websites, such as WebMD



of whom are focused on ways they can reduce their overall health spending. While there is a year-over-year decline in actions people take to reduce care costs, the number of people who cite health goals—such as exercising—has risen to the second most selected option, pointing to an interest in at-home solutions.

Despite eye care priorities, the cost of care is a top concern for Americans, many



Consumers surveyed cite the following healthcare topics as very important:



Identifying ways to decrease overall healthcare costs



Better understanding costs for different types of care received



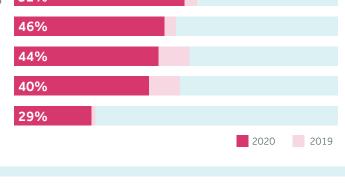
Better managing the costs of chronic conditions

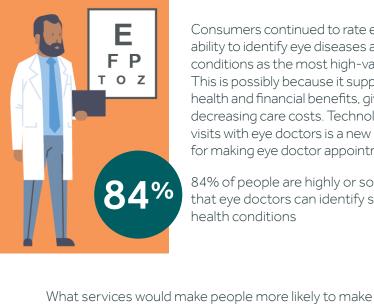
How do consumers and their household members reduce healthcare costs?

Regularly see a primary care physician: down from 58% last year Health goals (e.g., exercising): down from 50% last year

Regularly see a dentist: down from 54% last year

Regularly see an eye doctor: down from 51% last year At-home remedies: down from 30% last year





an eye doctor appointment?

especially among young people.

conditions as the most high-value of services offered. This is possibly because it supports the long-term health and financial benefits, given the importance of decreasing care costs. Technology that enables virtual visits with eye doctors is a new but important service for making eye doctor appointments. 84% of people are highly or somewhat confident that eye doctors can identify serious chronic

Consumers continued to rate eye care professionals'

ability to identify eye diseases and other chronic

health conditions

recognize the importance of vision care for their members and predict that its value will grow after the pandemic. Sixty-five percent of health plan executives believe the importance of vision care insurance to members will increase substantially or somewhat as a result of the pandemic.

Health plan executives

The ability to identify eye diseases: down from 91% last year The ability to identify other chronic conditions: down from 84% last year

Getting advice on using nutrition for eye health: down from 77% last year

Having access to technology/tools for virtual visits: 67% (new option)

81% 71% 67% 2020 2019

88%

People under 40 are more likely to rate being able to use insurance to purchase eyewear online as having a high impact on purchasing

New interest in digital eye care options

vision insurance in the future (fifty-five percent of people under 40, vs. 40% of people ages 40-59, vs. 26% of people 60+)

COVID-19 spurred interest in digital, virtual and online care options,

- Forty-two percent of people under 40 are more likely to say that having access to telemedicine so they can consult with doctors virtually/remotely (Zoom, Microsoft Teams, etc.) is a very important topic, vs.35% of all people
- **Seventy-four percent** of people under 40 say that having access to technology/tools for virtual visits would make them more likely to make an eye doctor appointment, vs. 67% of all people



The social determinants of eye health Lower-income households report facing hurdles to accessing eye care. This highlights how perceptions about the cost of eye care combined with the lack of insurance can be barriers—even though an eye exam is among the least invasive and most cost-effective means of evaluating health.

affordability as the reason household members don't go to the eye doctor as often as they'd like:

The percentage of respondents, by income, who chose cost/



Incomes under \$35K

Incomes of \$75K+

Respondents in higher-income households are more likely to regularly see an eye doctor as a way to reduce healthcare costs:

Incomes of \$35-75K







Incomes of \$75K+ Incomes of \$35-75K Incomes under \$35K

bringing you **DavisVision** SuperiorVision



that their household would see an eye doctor more often: 61% of people with incomes under \$35K list having glasses, frames and eyewear covered by insurance as increasing the likelihood that their household would see an eye doctor more often, compared to 56% of all respondents.

Methodology The Vision Wellness Study conducted online surveys with 525 consumers over the age of 18, as