

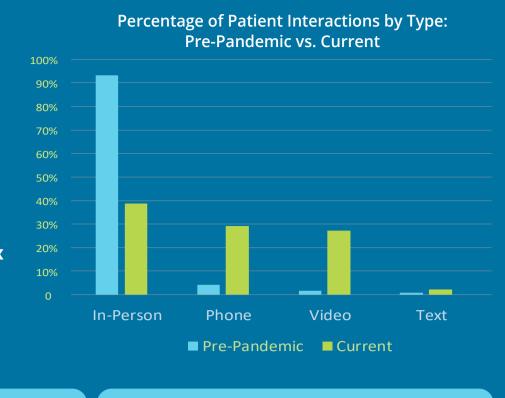
Panel Perspectives

We recently surveyed 1000+ Healthcare Professionals to find out how their practices have changed since the onset of COVID-19.

As expected, prior to the pandemic the vast majority of patient interactions were conducted **in person**.

Today, that number has

been **reduced** by more than **half** with patient interactions by phone and video increasing **7x** and **15x** respectively to be about **equal** in prevalence.





has impacted the level of **decline** for in-person visits:

There are Regional differences in

35%

29%

30%

Current technology usage. The **South** uses **Video** more frequently

than Phone:

Northeast

Midwest

South

West

40%

of **primary**,

Location

In-person visits declined by 70% **Other regions:**

Northeast:

In-person visits declined by 55%

29%

31%

24%

24%

70%

represent a **higher** percentage of patient interactions for **Eyecare Professionals. Pre-pandemic: 96**% (v 92% other HCPs). Current: 45% (v 35% other HCPs).

In-person patient interactions

There are Specialty differences in Current technology usage:

Eyecare Professionals use 34% **phone** more frequently than video HCPs specializing in **Elective**

37% 21% Procedures use video more frequently than phone 31% **32**% **Primary Care** and **Specialists** use phone & video equally

For most HCPs, patient interactions by phone or video are shorter in length than

in-person visits, although about 1/3 of HCPs report that video visits take about the same time as in-person visits. Length of Patient Interaction Comparison: Phone & Video versus In-Person

general and family care providers report video visits as being the same length as in-person visits.

60% 50% 40% 30% 20% 10% More Time than Less Time than About the Same In-Person Visits In-Person Visits ■ Phone ■ Video

75% of HCPs report having significantly fewer patient **interactions** since the pandemic. This varies greatly by specialty with 94% of Eyecare Professionals and 90% of HCPs specializing in **Elective Procedures** reporting significant declines.

reported in this West decline:

Interestingly,

minimal regional

there are

differences

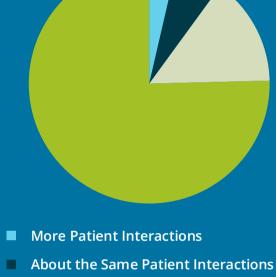
So how are HCPs **spending their time**? **Top areas** for increased time spent are:

Northeast

Midwest

South

Number of Patient Interactions



Participating in CME

- **Slightly Less Patient Interactions Significantly Less Patient Interactions**
- activities Reading more practice Participating in virtual information conferences

Researching new treatments

75%

72%

100% 90% 80% 70% 60% 50% 40% 30%

Doing administrative duties

Comparison of Time Spent: Pre-Pandemic to Current





Increase Slightly Increase Significantly Go back to the pre-pandemic rates

Telehealth's future: 29% **Use it Appropriately**

There are some

specialty

differences

regarding

Positives:

on a patient

Impersonal

in predictions



(**32**% and **30**%).

When asked for advice about the use of Telehealth,

HCPs specializing in Eyecare and Elective

will **go back** to pre-pandemic rates

Procedures are more likely to think telehealth

HCP comments typically fell into five categories* **Worth Trying**

It's a way to care for patients in today's

environment Usefulness depends on specialty It's the way of the future Better for existing patients Patients will demand it Good for follow-ups and refills **Negatives:**

Not the same as a physical exam

No substitute for laying hands

- 12% **Be Organized**
- Set patient expectations & prep them beforehand

Have the right technology & be

Have appropriate staffing

familiar with it

*Does not total to 100%. Some HCP

comments fell into multiple categories.

Can be Helpful · Useful for rural areas, elderly patients, busy patients & follow-up visits

20%



- More efficient in some cases
- Complements your practice
- **Be Careful** Insurance Reimbursement /
- Documentation **13**% Diagnosis Errors / Malpractice
- Issues 7% Patient's Acceptance - 5% • HIPAA Compliance / Data Security - **4**%