

Doctors' Changing Expectations of Pharma Are Here to Stay

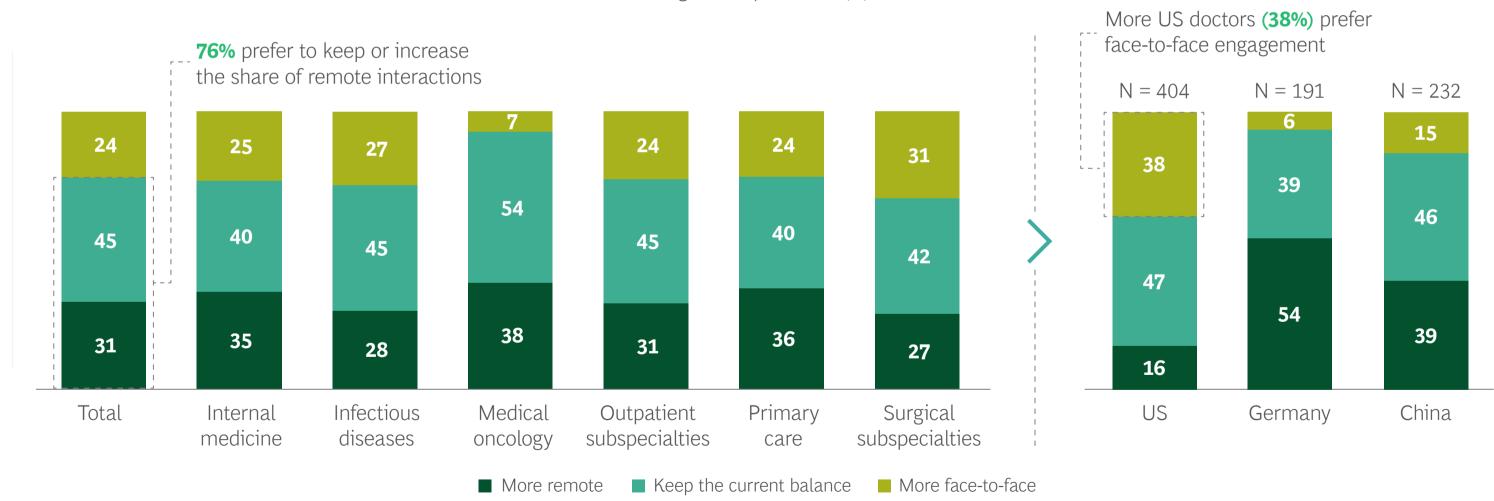
SEPTEMBER 2021



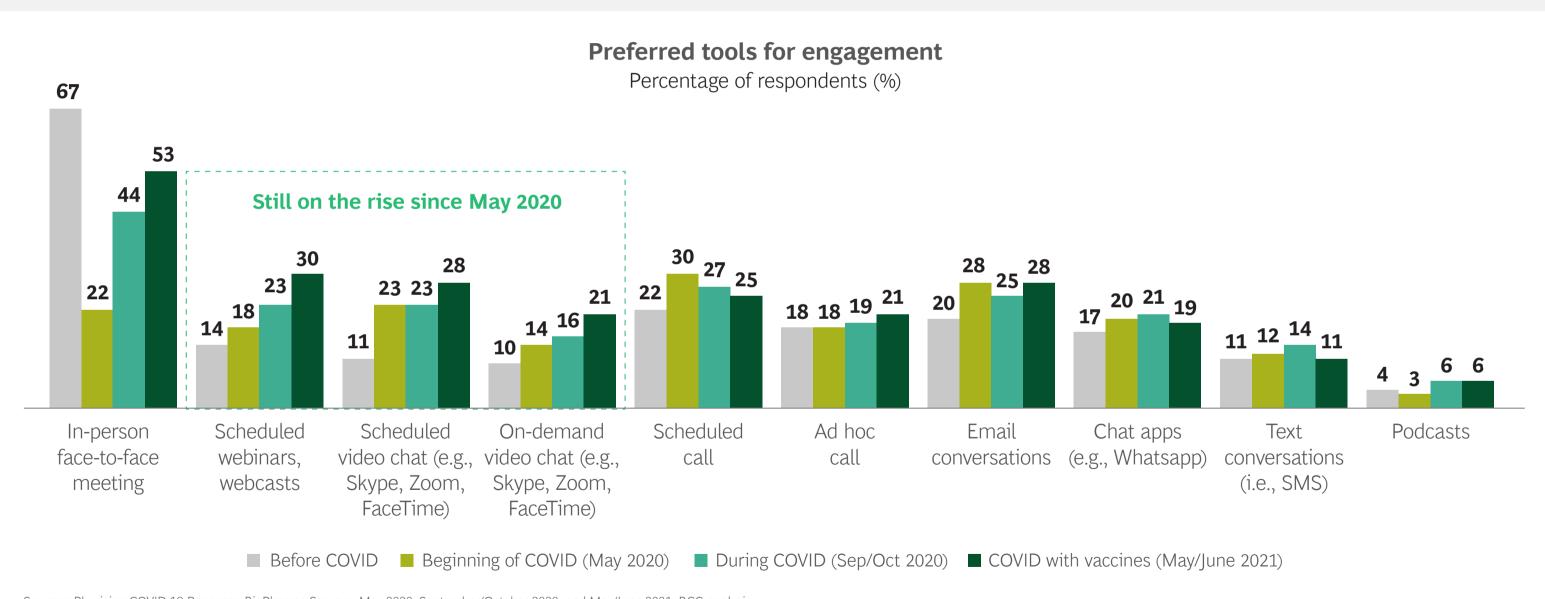
Although results vary by market, most physicians overall prefer to keep or increase the share of virtual interactions with pharma companies

Thinking of post-COVID interaction preference with pharma companies





Preference for virtual engagement has significantly increased over the course of the pandemic



Sources: Physician COVID-19 Response BioPharma Surveys, May 2020, September/October 2020, and May/June 2021; BCG analysis.

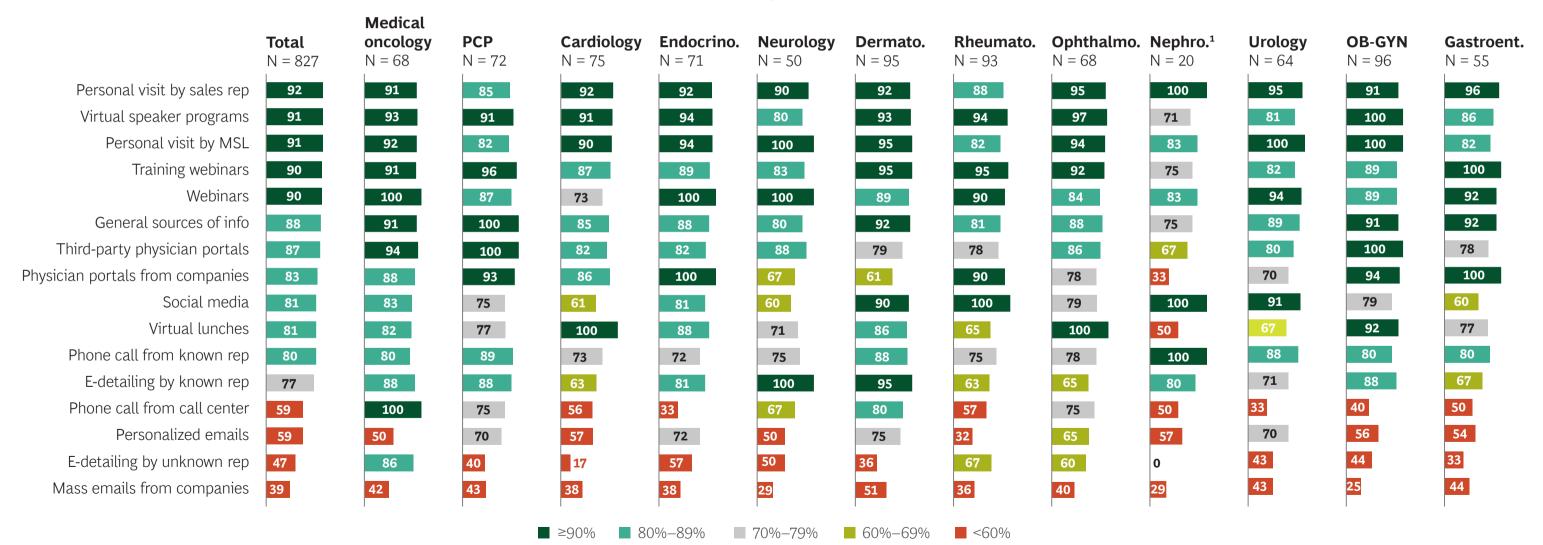
Question: What [are/were] your preferred tools for one-on-one or small-group personal engagement with pharmaceutical companies [Before/beginning of COVID (May 2020), During COVID (September/October 2020), and now during COVID with vaccines (May/June 2021)]?

Note: N=449 for May 2020 survey; N=591 for September/October 2020 survey; N=827 for May/June 2021 survey.

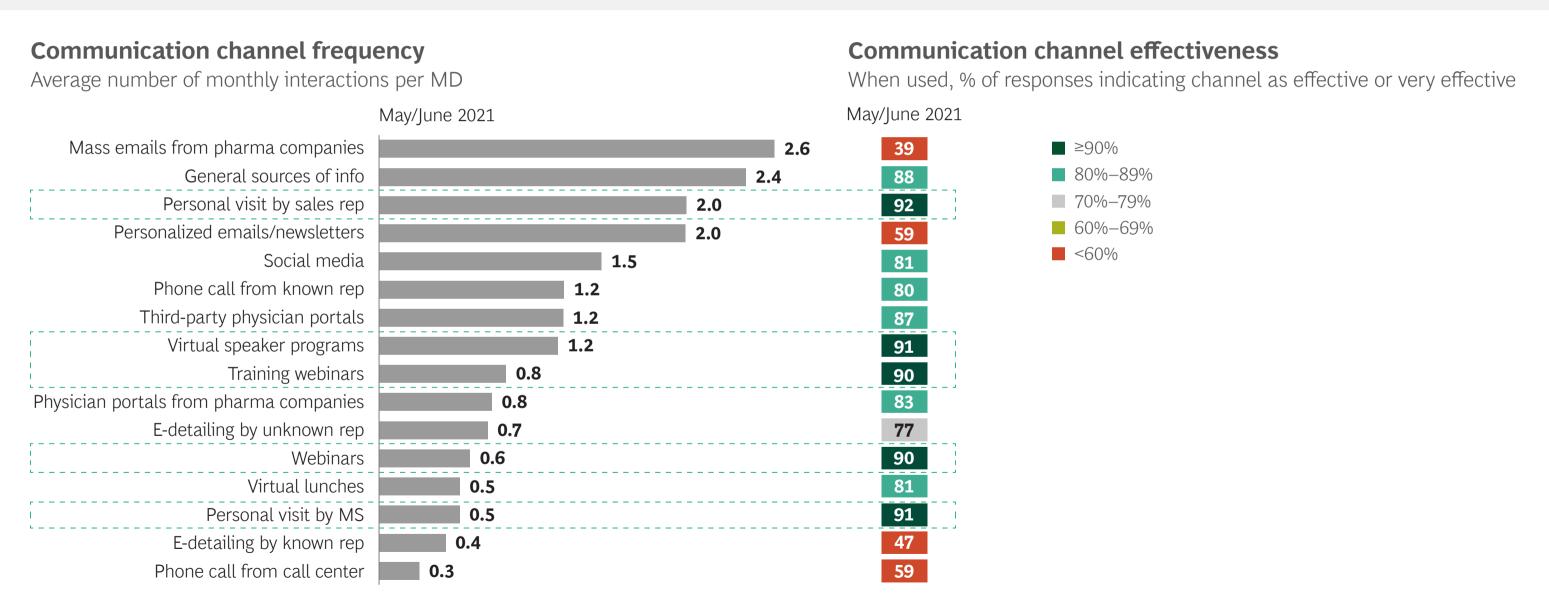
Doctors' appetites for digital channels differ across specialties

Communication channel effectiveness

When used, % of responses indicating channel as effective or very effective



Channels rich in content are considered effective by MDs, while interaction with medical and science personnel is underutilized

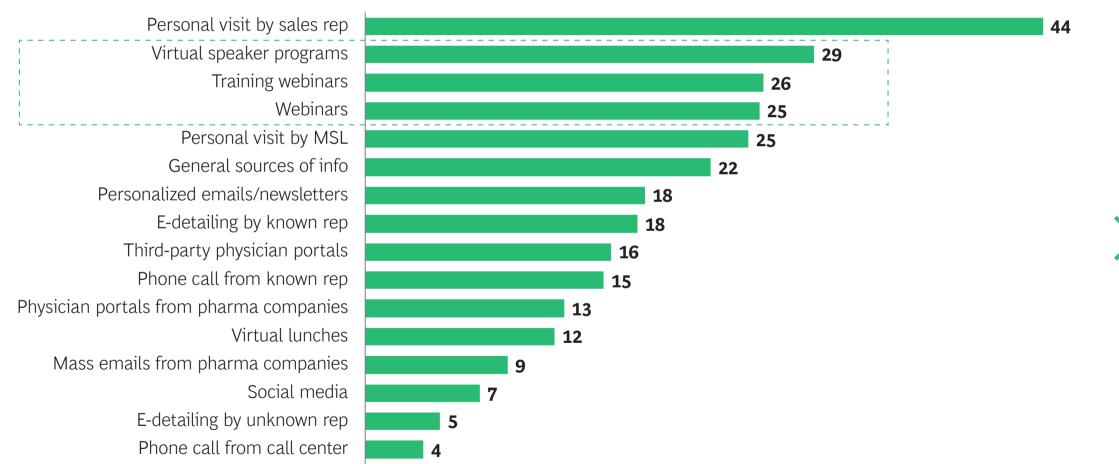


Sources: Physician COVID-19 Response BioPharma Survey, May/June 2021; BCG analysis. Question: (May/June 2021) Please list the monthly frequency and rank how effective you found each of these interactions.

For new Rx products, personal visits are still the preferred channel, but three virtual channels occupy the top four

Preferred engagement channel to learn about new Rx products

% of respondents



63%

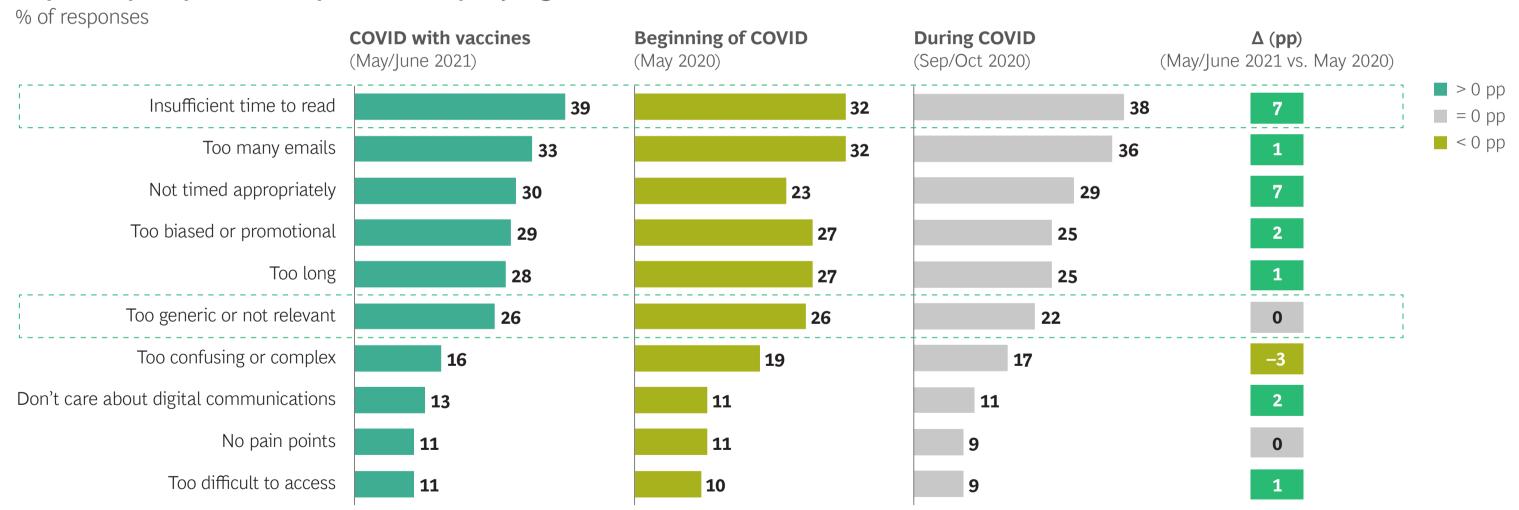
of HCPs prefer to learn about Rx products three months prior to launch

Sources: Physician COVID-19 Response BioPharma Survey, May/June 2021; BCG analysis.

Questions: How do you prefer to learn about new Rx products on the market? When do you prefer to learn about new Rx products? Note: N=827.

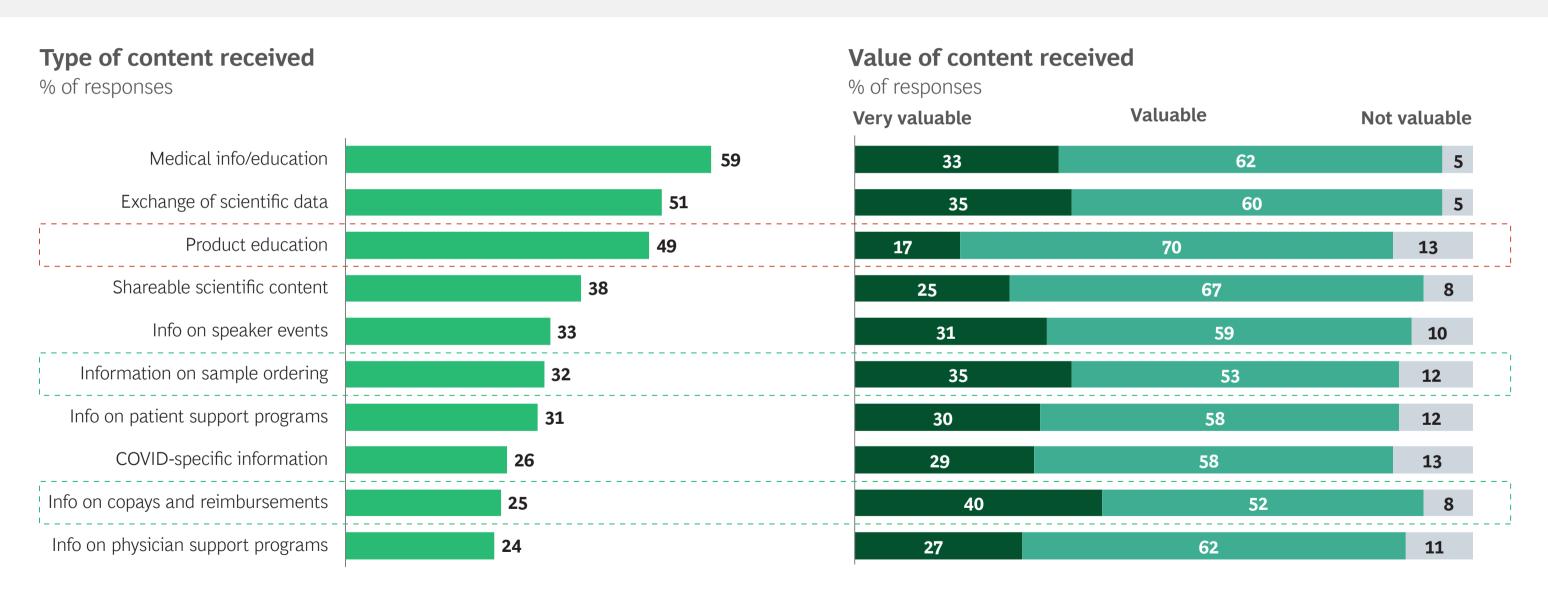
Mass emails and lack of personalization are the main digital communications pain points for physicians

Reported pain points with pharma company digital communications



Sources: Physician COVID-19 Response BioPharma Surveys, May 2020, September/October 2020, and May/June 2021; BCG analysis. Question: Which of the following pain points related to digital communication and digital interaction from pharmaceutical companies could be improved? Note: N=449 for May 2020 survey; N=591 for September/October 2020 survey; N=827 for May/June 2021 survey; pp = percentage point(s).

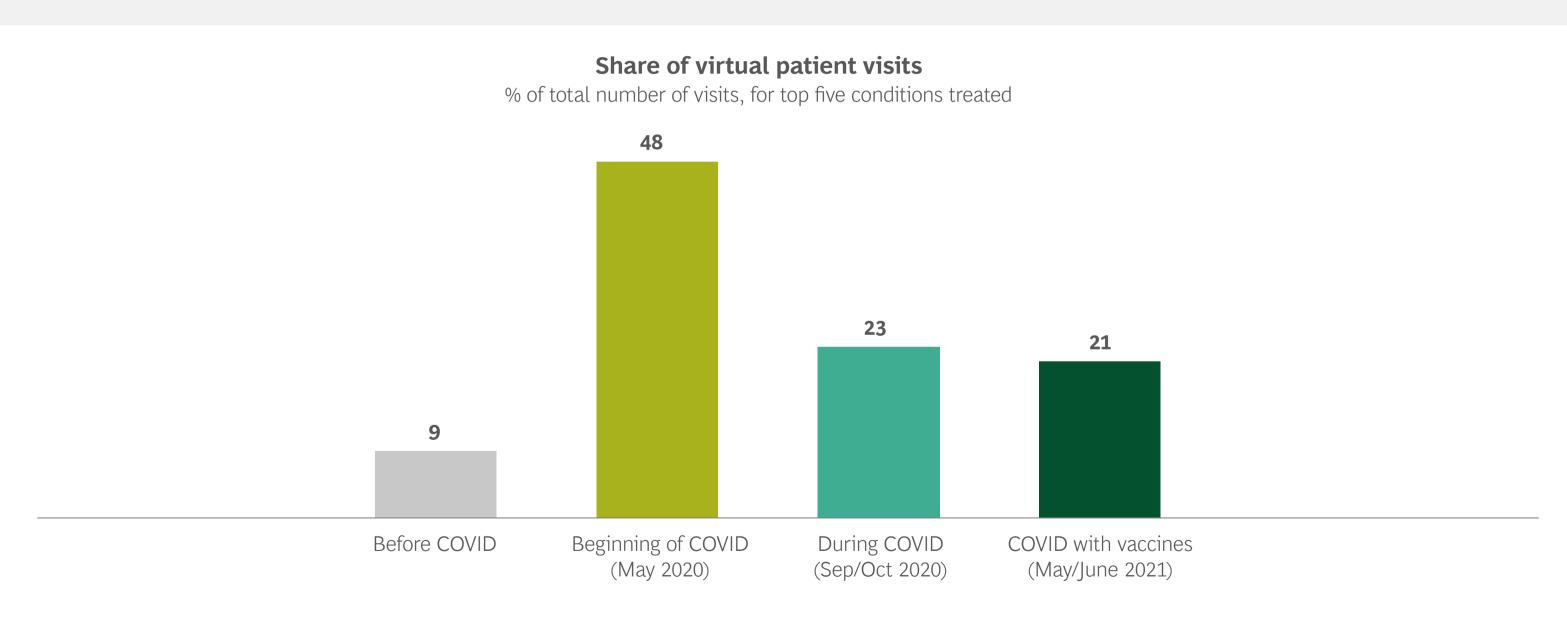
There are big gaps between the perceived value of content and what doctors receive



Sources: Physician COVID-19 Response BioPharma Surveys, May 2020, September/October 2020, and May/June 2021; BCG analysis.

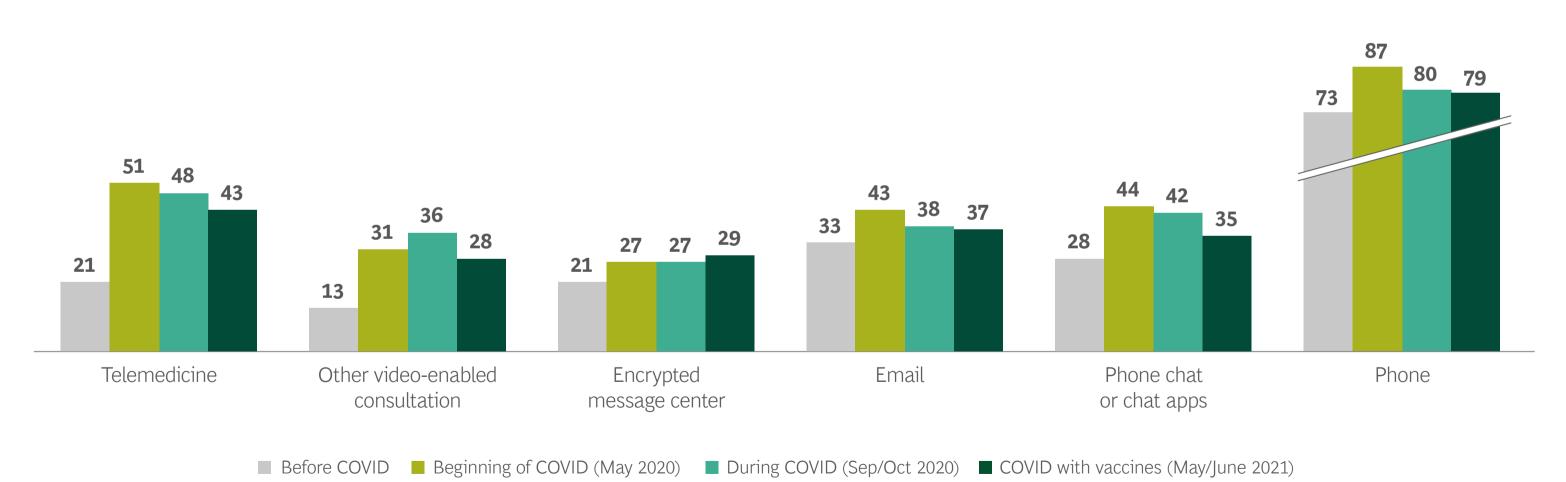
Questions: (May/June 2021) What type of content did you receive from biopharma companies? Please rank how valuable you found the content you received from biopharma companies. Note: N=827.

The share of virtual patient interactions post-COVID is expected to be twice as high as pre-COVID levels

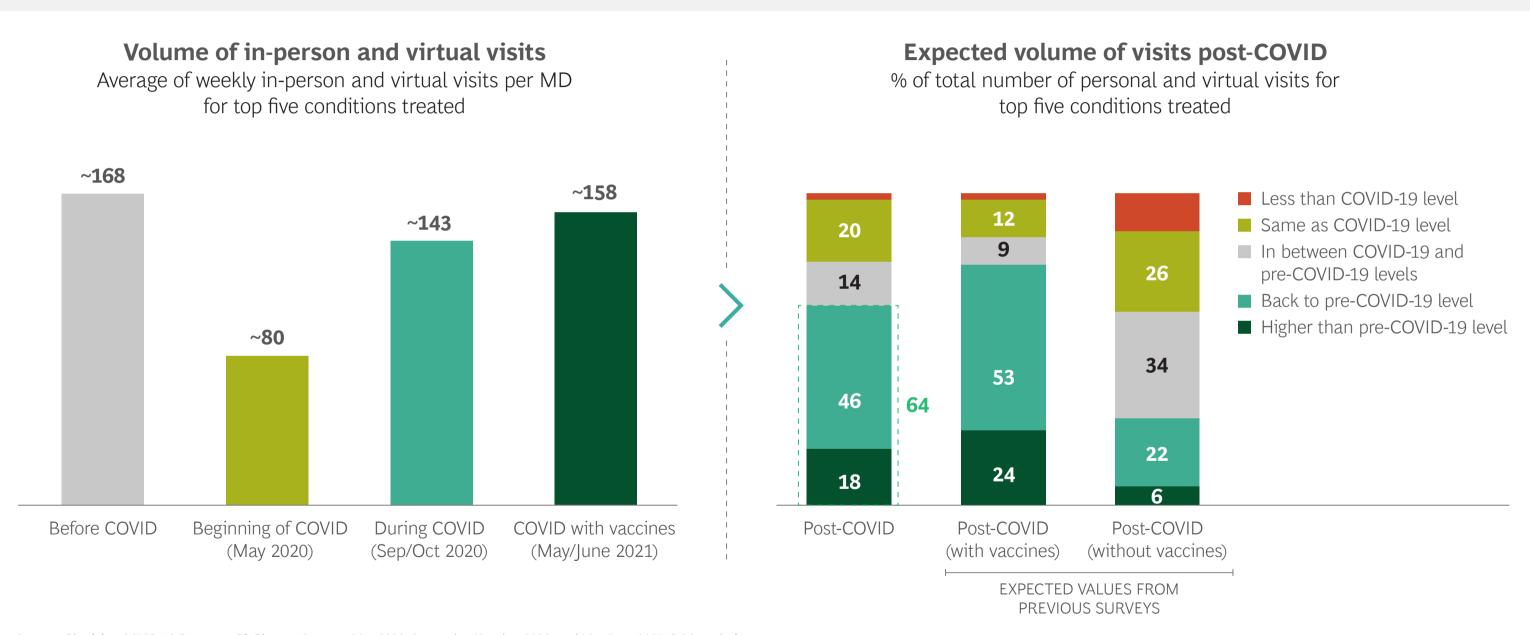


The use of telemedicine and video-enabled tools has risen significantly from pre-COVID levels

MDs using the following tools or expecting to use these tools to communicate with patients Percentage of responses (%)



Patient volume is back to pre-COVID levels—and higher than many MDs expected



Sources: Physician COVID-19 Response BioPharma Surveys, May 2020, September/October 2020, and May/June 2021; BCG analysis.

Questions: What were the top five most common conditions you treated among your weekly patients, both in-person (in all settings) and virtual/remote? What is your current weekly patient volume, both in-person (in all settings) and virtual/remote)? In this scenario, how much of a change would you expect in your weekly patient volume compared with your current volume?