COVID-19 as catalyst
The future of work and the workplace in health care
About the Deloitte Center for Health Solutions

The source for fresh perspectives in health care: The Deloitte Center for Health Solutions (DCHS), part of Deloitte LLP's Life Sciences and Health Care practice, looks deeper at the biggest industry issues and provides new thinking around complex challenges. Cutting-edge research and thought-provoking analysis give our clients the insights they need to see things differently and address the changing landscape.

Connect

To learn more about the DCHS and our research, please visit www.deloitte.com/centerforhealthsolutions.

Subscribe

To receive email communications, please visit www.deloitte.com/us/LSHC-subscribe.
To subscribe to our blog, please visit https://blogs.deloitte.com/centerforhealthsolutions/.

Engage

Follow us on Twitter at: @DeloitteHealth.
Engage with us on LinkedIn via ConvergeHEALTH by Deloitte.

Deloitte's Life Sciences and Health Care Consulting Services

Innovation starts with insight and seeing challenges in a new way. Amid unprecedented uncertainty and change across the industry, stakeholders are looking for new ways to transform the journey of care. Deloitte's US Life Sciences and Health Care practice helps clients transform uncertainty into possibility and rapid change into lasting progress. Comprehensive audit, advisory, consulting, and tax capabilities can deliver value at every step, from insight to strategy to action. Find out more at Deloitte.com.
Executive summary

What have health care organizations learned about virtual work?

Loss of organizational culture is a top concern for employees and leadership

Organizations are leaning into the social consciousness movement and working to increase diversity, equity, and inclusion strategies and priorities in a virtual environment

Consider that not all employees are experiencing virtual work the same, and plan accordingly

The shift in how and where we work has opened up opportunities for innovation and new ways of working

Mental and spiritual health and well-being are paramount and can require different strategies in a virtual environment

Implications for health care organizations: Reimagining the workplace in a rapidly changing world

Endnotes
Executive summary

At the start of 2020, few health care organizations imagined that within months, most of their nonclinical (and in some cases, clinical) workforce would be working from home. COVID-19 has accelerated and catalyzed several aspects of the future of work and the future of health that might otherwise have taken years. The end state is neither clear nor predictable, but health care organizations understand that few people will return to the workplace they knew a few months ago and are exploring strategies and solutions to transform the way we work. Our research shows the challenges are many—with concerns about the loss of organizational culture topping the list. However, there are opportunities to innovate; solidify diversity, equity, and inclusion strategies and priorities; focus efforts around mental and spiritual health and well-being; develop and attract talent and new capabilities; and thrive.

According to the Bureau of Labor Statistics, in the fall of 2019:

- 85% of employees never worked from home
- 8% occasionally did (i.e., once a month or less)
- Less than 3% worked from home one to two days a week

Almost overnight, COVID-19 forced many health care organizations to revisit traditional ways of working and engaging employees. The Deloitte Center for Health Solutions surveyed 100 employees from health systems and health plans and interviewed 13 chief human resources officers (CHROs) to explore how organizations are maintaining productivity and engagement among remote workforces; developing effective, forward-looking virtual work strategies; and building resilient workforces. Our research shows that while virtual work is working well for both employees and leadership, organizations should harness this opportunity to transform the way they work. We found:

- **Organizational culture is the top concern for employees and leadership.** Fifty-nine percent of employees feel less camaraderie with coworkers after transitioning to remote work—and the top concern raised by leadership in our interviews was that virtual work hinders culture and connectivity. For many organizations, the physical workplace was a big part of the culture, and workplace design was a priority for several years. Organizations focused on designing physical spaces that promote collaboration and sustainability to enable culture and teaming. Now, there are concerns about what the loss of the physical workspace will mean for the workforce, the culture, and the mission. Leaders are challenged with how to replicate in-person mentoring and development in a virtual setting. There are no easy answers, but an analytical approach using network data and applying data science to reveal collaboration, performance, productivity, and other metrics can help organizations go beyond the traditional organizational chart and illuminate strategies to build resilience and evolve into an Adaptable Organization.

- **Organizations are leaning in to the social consciousness movement and working to increase diversity, equity, and inclusion**
(DE&I) strategies and priorities in a virtual environment. For many years, organizations and workers avoided discussing race and ethnicity in the workplace due to discomfort or fear. But times are changing. CHROs told us the shift to virtual work was an opportunity to revisit the status quo and traditional networks and invite new ideas and foster an environment of inclusion and belonging. Leaders said the shift to virtual work has shone a light on what capabilities, including relationship-building, empathy, and managing through change, are needed for organizations to succeed in the future of work. Organizations can use this opportunity to tap into data to identify who is isolated or has less access to leadership. These insights could give organizations the chance to hear diverse perspectives and make better decisions around developing talent and recruiting new hires.

• **Not all employees are experiencing virtual work the same way and leaders should plan accordingly.** Our survey showed that younger generations feel more productive at home and are more satisfied with the level of leadership communication compared to baby boomers. However, when it comes to performance management, younger generations grapple more with how they will be evaluated in a virtual setting compared to baby boomers. Organizations should consider using data to assess ways to increase engagement, experience, and productivity in the new reality. It’s critical that everyone in the organization has a work environment that enables success—and the environment might look different for different populations.

• **The shift in how and where we work has prompted health care organizations to innovate, and this mindset should serve them well as they prepare for the future of work.** Prior to COVID-19, only 9% of employees said their employer was introducing new ways of working. Since virtual work has become the norm, 78% of employees reported their employer was planning to or has already introduced new ways of working. Our research indicates leaders are learning that virtual work is not about replicating in-person work online, but rather leveraging new technology to rethink work, teams, and culture. Health care organizations should continue harnessing the changing landscape to consider new ways of working.

• **Mental and spiritual health and well-being are paramount and require different strategies in a virtual environment.** Heading into 2020, employees’ mental and spiritual health and well-being were top of mind for global organizations across industries, including health care. Not surprisingly, our interviews showed that health care employers have a strong desire to address these issues while in a virtual setting. Organizations are exploring different benefits to help employees better manage responsibilities at home, including child- and elder-care support, strategizing around avoiding burnout, and exploring ways to help employees make meaningful connections with each other.

The rapid shift to virtual work has impacted us all personally and professionally, but this shift could also bring opportunities. As health care organizations adjust, we outline ways they can execute to create value and engage more thoughtfully and intentionally with their workforces as well as patients, members, and customers. As we reimagine the new reality of health care and the workplace together, how we leverage this unique opportunity to bring the ecosystem’s actors together can define the way forward into the future of work.
STUDY METHODOLOGY
The Deloitte Center for Health Solutions surveyed 100 employees of health care organizations around the country:

• 66 of the respondents were from large health systems

• 34 were from health plans

• 44 were in middle management, while 56 were in senior management or were executives

Topics covered in the survey included the availability and usefulness of tools and technologies respondents had access to while working remotely; communication from leadership and their teams; whether or not their organizations were introducing new ways of working or new innovations since shifting to remote work; and questions around culture, well-being, productivity, and performance management since shifting to remote work.

Additionally, we spoke with 13 CHROs from a mix of health systems and health plans around the country. Our discussions centered around culture, new ways of working, and new mindsets since shifting to virtual work; performance management; communication; mental and spiritual health and well-being; and the biggest challenges and opportunities their organization faced since shifting to remote work.
What have health care organizations learned about virtual work?

“We have a beautiful campus! It was so conducive to working together, connecting. That lack of personal interaction—it feels like a loss. People miss their colleagues. But, we are making it work.”

— CHRO of a regional health plan

The pivot to full-time work from home for most employees was almost immediate, with no time for the pilots and gradual rollouts customary when major changes to the workforce are considered. However, as figure 1 shows, most employees felt they had the necessary tools and technology to be productive and collaborate with colleagues when they shifted to virtual work, including:

• Tools to help employees connect in real time with their colleagues and those outside the organization (such as videoconferencing and instant messaging)
• Tools that make remote access as seamless as if they were in the office
• Tools that allow file and document-sharing
• Technical support tools
• Productivity and task management tools
• Privacy and security tools

Though most organizations have the basics in place, health care organizations are learning that virtual work doesn’t mean replicating in-person work online. Rather, they should leverage new kinds of technology to make work, teams, and culture visible to relevant team members all the time. Many health care organizations seem to prefer an eventual “return to work,” or at least the ability to bring people back into the office with a mix of virtual work and days onsite. However, many are deciding against a full return for now, given the risks, employee comfort levels, and the realization that virtual work can work. Given this reality, organizations should solve some of the challenges they are facing and think about where they want to invest resources in the future of work. The good news is the shift to virtual work offers organizations the ability to examine their tools, strategies, and norms around real-time collaboration, building camaraderie, connectivity, and culture; improving well-being; and rethinking traditional networks and ways of working. There are opportunities to refocus and ensure that the tools, technologies, and platforms are enabling employees to communicate and collaborate in meaningful, intentional, and thoughtful ways.
COVID-19 as catalyst

FIGURE 1

Employees have access to a diverse set of tools and technologies for working remotely

<table>
<thead>
<tr>
<th>Category</th>
<th>Overall (N=100)</th>
<th>Providers (N=66)</th>
<th>Health plans (N=34)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Real-time communications with colleagues</td>
<td>95% 94%</td>
<td>84% 79%</td>
<td>88% 85%</td>
</tr>
<tr>
<td>Real-time communications with clients, patients, or members</td>
<td>86% 79%</td>
<td>79% 79%</td>
<td>82% 74%</td>
</tr>
<tr>
<td>Remote access to files or applications</td>
<td>79% 79%</td>
<td>79% 79%</td>
<td>62% 55%</td>
</tr>
<tr>
<td>Aid team collaboration</td>
<td>74% 74%</td>
<td>74% 70%</td>
<td>52% 52%</td>
</tr>
<tr>
<td>Technology support tools</td>
<td>62% 62%</td>
<td>62% 52%</td>
<td>52% 52%</td>
</tr>
<tr>
<td>Helping task management or productivity</td>
<td>88% 88%</td>
<td>85% 85%</td>
<td>94% 94%</td>
</tr>
<tr>
<td>Protecting the security and privacy of the data</td>
<td>94% 94%</td>
<td>94% 94%</td>
<td>94% 94%</td>
</tr>
</tbody>
</table>

Loss of organizational culture is a top concern for employees and leadership

“How do you sustain your culture in a virtual environment? How do you support mentorship and networks—both informal and formal? The health care industry hasn’t figured that out. That is something that keeps me up at night. If we could figure it out, it would improve our industry, and lead to better results and better outcomes, for our employees, patients, and communities.”

— CHRO of a regional health plan

As we saw in figure 1, most employees and CHROs agree that when they sent everyone home in the spring, employees had the tools and technologies to do their work. But with no large-scale return to work in sight for many, employees and leaders are concerned about how they will continue to build relationships—both personal and professional—and replace the physical part of the work environment and culture. How will we pick up on body language and get our creative juices flowing if we aren’t pacing around the whiteboard? How do we get new ideas and perspectives if we aren’t running into each other in the halls or having impromptu conversations in meeting rooms?
Figure 2 shows that when we surveyed employees in June, most reported that their company’s ability to innovate and their ability to connect with the organization’s mission did not suffer from the shift to virtual work. In contrast, 59% of employees felt their ability to build camaraderie with their colleagues was less effective than on site. And CHROs are worried that loss of camaraderie will eventually impact productivity, innovation, and collaboration.

WHAT IS CULTURE, AND WHY DOES IT MATTER?

We describe culture as a set of interconnected elements that shape the way people think, what they say, and how they behave. The three levels of culture are beliefs, values, and behaviors. What keeps an organization moving? What keeps it running along, executing on what it should be? Mission, vision, strategy, values, and culture. Culture is a critical enabler for the other organizational cogs, ensuring employees know “how things should be done around here.” Any organizational leader seeking to drive change or encourage behaviors that reinforce the business strategy cannot overlook culture.

FIGURE 3

Culture is a set of interconnected elements that shape “how things should be done around here”
On the flip side, the COVID-19–driven shift to virtual work can enable organizations to recognize that traditional organizational charts offer little insight into how work gets done and who influences what decisions and activities. These charts cannot account for the blurred boundaries of the broader ecosystem or the value of informal networks.

A better approach is to understand the interplay of informal and formal organization design. Deloitte’s research on the Adaptable Organization describes how value emerges from assessing informal structures within the organization. This horizontal network consists of relationships, power, connections, and informal communication, which can be very powerful in influencing behavior. So, organizations aiming to improve culture cannot do so by changing just the formal system. Adaptable Organizations simultaneously manage efficiency and flexibility through centralized and decentralized teams. Leaders of these organizations recognize that organizational design is not static, and they shift teams according to work or environmental dynamics. In the current landscape of rapid change, Adaptable Organizations are more resilient to disruption.

Many of the CHROs we spoke with are interested in using analytics and data science to identify and unlock these informal networks. Now that most interactions are virtual, leaders want to analyze where the networks are, where connections are happening, and where they are not. In short, they want to make the invisible networks in the organization visible. In virtual environments, there is likely more data flowing from the “digital exhaust” of digital interactions. In some cases, organizations are interested in understanding how the data relates to productivity and performance. Such analyses might shed light on targeted strategies to help employees feel more included and connected.

Organizations should also consider ways to improve transparency and clarity of communication, which are now more important than ever. Leaders should host more discussions and transmit their values. At every stage, leaders should display transparency: they should explain why actions were taken and the options that were considered.
Organizations are leaning in to the social consciousness movement and working to increase diversity, equity, and inclusion strategies and priorities in a virtual environment

“Where you go to do your work is associated with your identity, how you feel about the work you do, your contribution. But we are having to learn that contribution doesn’t come in a suit or corner office or background of an environment. This new reality could change decision rights and upset hierarchies. As an employee, I like what that could say about the future of work.”

— CHRO of a regional health plan

Even before COVID-19 and the recent focus on racial inequity started gaining momentum in 2020, companies surveyed in Deloitte’s Global Human Capital Trends report said that inclusion and belonging was one of the most important human capital trends, with 93% agreeing that a sense of belonging in the workforce drives organizational performance.³ Organizational efforts have historically focused on making every individual feel respected and treated fairly in an inclusive work environment. Now, leading organizations are forging a stronger link between belonging and organizational performance by strengthening workers’ connections with their teams and fostering their sense of contribution to shared goals.⁷ They are also considering what it means to advance equity and how to support various populations and meet their unique needs.

Many of the leaders we spoke with were focused on ensuring that their organization not only did not lose ground on their DE&I priorities but used the shift to virtual work to help them gain in this area, as difficult as that might be. The world, to many, feels increasingly less stable, and many leaders are concerned about the mental and spiritual health and well-being of their employees. Leaders are aware that as time progresses and they start bringing more people back onsite as part of a hybrid model of working from home and in the office, they should focus on ensuring equity as to who has access to leaders and teams.
One CHRO saw opportunities in the current landscape to help increase female leadership in the organization, especially in information technology (IT). Data from the Bureau of Labor shows that though more women work in health care than men (80% of health care jobs are held by women), there is a dearth of women in leadership roles, with 80% to 90% of leadership roles going to men. Deloitte’s analysis from working with clients shows that while women have denser networks than men, they frequently lack strong connections to the next level of their organizations, compared to male employees.

Research has shown that diverse and inclusive organizations outperform competitors, are more innovative, and resilient: organizations with an inclusive culture are twice as likely to meet or exceed financial targets, three times as likely to be high-performing, six times as likely to be innovative and agile, and eight times as likely to achieve better business outcomes. Diverse populations do not equal inclusive culture—and fostering a sense of inclusion and belonging for employees is not automatic. Our interviews showed that many organizations could benefit from using their data to understand how work gets done and if there are underrepresented groups that are cut off from network structures. This could allow for deployment of targeted support to develop an inclusive culture and foster a sense of belonging.
Consider that not all employees are experiencing virtual work the same, and plan accordingly

When considering DE&I strategies, organizations should realize that not every employee is experiencing virtual work the same way. In our survey, those who identified as female found working from home led to an easier time balancing personal and professional life (65% compared to 47% of those who identified as male), and they were more likely to report that they found communication from leadership to be more effective than onsite (52% compared to 26%). Female respondents also had an easier time building camaraderie with colleagues in a remote setting compared to those identifying as male.

There are generational differences as well. Younger generations (Generation X and millennials) felt they have the tools to be more productive working virtually, compared to baby boomers. Gen Xers and millennials also reported that they appreciate leadership communication and are more likely than baby boomers to say they find it effective.

With regard to performance management, 50% of millennials reported that they grapple more with how they will be evaluated in a virtual setting compared to 36% of Gen Xers and only 23% of baby boomers. There are a few possible reasons for this, though our survey did not dive into specifics. Perhaps baby boomers feel more confident that they have established the relationships and skills at this point in their careers. It’s also possible that younger generations are dealing with more distractions at home (such as child care or elder care) and are concerned about their impact on performance.

Given these findings, employers should consider:

- **Measuring outcomes-based productivity.** Productivity is no longer a simple equation of outputs and inputs. Leaders should be proactive and explicit in making the desired outcomes of their work visible to one another to achieve them. Teams should work to produce, analyze, or create, rather than to complete a series of tasks, and the impact of their work should be obvious.

- **Mentoring and development in a virtual environment.** Just as many organizations have shifted trainings, candidate interviews, and new-hire orientations from in-person to virtual, they should think about how to create virtual opportunities for mentoring and development.
Providing flexible work arrangements. Some of the CHROs we spoke with acknowledged that, moving forward, work will be more flexible. The shift to virtual work has compelled employers to move away from the traditional thinking that productivity is contingent upon set hours in an office. Employers should encourage teams to have conversations around what their norms will be, based on who is available (and when), individual circumstances.

Making sure employees understand—and are in the habit of using—the technology and tools available to them. Employers should make sure there are adequate opportunities for every employee to get trained on available technology and tools and establish norms around using them.

THINKING BEYOND SKILLS: WHAT CAPABILITIES ARE HEALTH CARE ORGANIZATIONS FOCUSING ON TO MEET THE CHALLENGES AHEAD?

When thinking about new hires and developing employees to take on new challenges and roles, our interviews showed that the shift to virtual work has led to a realization that organizations should focus on certain skills and capabilities:

- **Ability to communicate.** We heard that the messages employers should convey to employees are different—and so are the vehicles used to convey them. One CHRO said, “Our communications people have become so much more important, both internally and externally.”

- **Challenging the status quo.** Some of the CHROs said they want to hire people who can think about challenges innovatively or challenge the status quo. According to a CHRO of a health plan, “People always say they want someone who can challenge the status quo, but then when those people are hired, they don’t fit in. They don’t like the bureaucracy or the traditional ways of doing things, and it’s a bad fit. But things are changing. It’s easier to challenge the status quo in a virtual environment. People can disagree more easily and challenge each other. So those individuals can help us progress.”

- **Resilience, emotional intelligence, and empathy.** According to CHROs, in an increasingly challenging world, it is critical to be able to read people and respond accordingly, and to be able to put ourselves in one another’s shoes. We heard that one organization rolled out change-management training in response to the public health crisis and social equity movement.

- **Ability to make connections across the ecosystem.** Some CHROs mentioned they are increasingly interested in hiring from other industries and bringing in people who like to network and help the organization think through more external partnerships. A CHRO reported, “We are asking more and more, who can we partner with? We should stay abreast of what is going on externally and come back and apply it. We are not insular anymore.”
The shift in how and where we work has opened up opportunities for innovation and new ways of working

“We are facing unprecedented change. Most of our efforts are grounded on being in the building together and engaging face-to-face. How do we pivot and maintain that sense of commitment to our mission? Not all managers are built to lead virtually. We are in the process of assessing where we stand and seeing how we can help.”

— CHRO of a regional health plan

Most employees in our survey rarely worked from home prior to COVID-19 (8% worked from home more than four days a week, while another 8% worked from home two to four days a week). The CHROs we spoke with acknowledged most executives in their organizations thought work should be done in the office. However, our research shows that both leaders and employees are seeing innovation and new ways of working resulting from the shift to virtual work. Prior to COVID-19, only 9% of employees indicated that their employer was introducing new ways of working. Since virtual work became the norm, 78% of employees reported that their employer was planning to or had already introduced new ways of working (figure 4). Slightly more health system employees reported their organizations were introducing new ways of working. This could be because some of the health system employees in the survey were clinical employees working from home, likely doing virtual visits or remote-patient monitoring because of the pandemic.

FIGURE 4
Since COVID-19 began impacting the United States, most employers either plan to or have begun to implement new ways of working

<table>
<thead>
<tr>
<th>Organization is introducing new ways of working</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall (N=100)</td>
</tr>
<tr>
<td>Has plans/has begun implementation</td>
</tr>
<tr>
<td>Was already introducing new ways of working</td>
</tr>
<tr>
<td>Has no plans</td>
</tr>
</tbody>
</table>

Note: Figures do not sum to 100% because the chart does not include those who answered “I don’t know.” Source: Experience of “Professionals Working Remotely in Health Care” survey, Deloitte, 2020.

One constant we heard from CHROs about the pandemic’s impact was how it increased the urgency of operational, clinical, and financial decision-making, and how the shift to virtual work forced their organizations to expedite and pivot their decision-making processes. Many CHROs told us that while consensus has a role and some decisions do require deliberation, the profound shift in the workplace forced them to execute new plans.
quickly. In some cases, they were learning to “fail fast.” They also reported taking a more enterprisewide approach to strategies and policies. According to one CHRO, “Before, we had a more piecemeal approach and would let different offices, facilities, or departments make decisions. Now, we are making more enterprise-level decisions.”

The shift has also led to the need for more meaningful—and more frequent—communication and different ways to interact. One organization is helping managers have “crucial conversations” that go beyond tasks, deliverables, and deadlines and get to what the employee hopes to achieve. Many CHROs report that meetings and discussions, when not onsite, must be more deliberate, and they predict this is leading to reduced micromanaging. The focus should be on empowering employees to work effectively, developing a process for streamlined decision-making, and minimizing or getting rid of low-value tasks.

Some organizations are exploring new technologies. Many health system CHROs told us the shift to virtual visits has reverberated throughout the organization and is spurring gains in digital transformation—a shift was clearly happening before COVID-19 (see previous Deloitte research on the hospital of the future). For example, some of the health system and health plan leaders we spoke with were advancing enhancements to chatbots to better serve their patients.

One organization is exploring augmented reality (AR). Though even before COVID-19, this organization was dealing with the reality of travel budgets and the burden on employees, the pandemic spurred leadership to look for ways to accomplish business outside of conference rooms or even videoconferencing. With AR, each person has an avatar, which provides an experience that makes it seem like people are really in the room together; they can see an individual’s body language, hand movements, and whether they are making eye contact or paying attention. People can draw on a virtual whiteboard, just as if they were in the same room.
EVERY ONE OF the CHROs we interviewed mentioned employees’ mental and spiritual health and well-being as a concern. Employees have to cope with a lot—the pandemic and concerns about health risks, the social unrest we are experiencing, and the need to adapt to changing routines and norms. Many of the CHROs we spoke with are making sure communication from leadership is constant and transparent. They are scheduling more time for smaller group check-ins and making sure people have access to resources they need. Some organizations are strengthening their child-care and elder-care benefits.

Traditionally, the concern about working from home was that people who are not being “watched” might not work as hard. But the CHROs we spoke with, and many news and business-trade publication articles about the shift to virtual work, are focused on burnout from working too much. Without the physical separation between work and the rest of life, CHROs were noticing that many people have trouble stopping work. Burnout has huge costs for employees and their organizations. Deloitte’s Caring for the Caregiver report discusses how health care organizations can address mental health and well-being concerns for those on the front lines of caring for COVID-19 patients. Obviously, some of their challenges are different, including stress about contracting the virus or passing it on to loved ones. But, some of the strategies to address mental health and well-being are the same for front-line and back-office workers:

- **Drive adoption of employee assistance programs (EAPs):** Organizations should encourage utilization of EAPs and explore available virtual offerings, including apps, that help connect employees to therapists, support groups, or tools like meditation exercises.

- **Expand coverage for mental and behavioral well-being and encourage utilization:** Expand benefits to include programs to support well-being and resilience.

- **Address short-term caregiver needs:** Alleviate external stressors by expanding benefits with child care and elder care or food delivery.

- **Enable operations with virtual and artificial intelligence (AI) platforms:** Use next-gen technologies to reduce redundant, repetitive work and amplify human capabilities.

- **Activate a culture of recognition:** Embed recognition into existing meetings where staff can acknowledge the contributions of coworkers and build a sense of community.

- **Encourage meaningful connections with each other:** Plan and build in time for digital and virtual activities and have check-ins and huddles with smaller groups as needed. Consider ways in which the organization can use virtual platforms to encourage employees to interact in meaningful, intentional ways.
Implications for health care organizations: Reimagining the workplace in a rapidly changing world

While the shift to virtual work happened quickly, the return to work for many organizations will likely be much more gradual, with many opting for a hybrid approach of virtual work and onsite. In our survey, two-thirds of employees would choose this model, with only 6% wanting to return to the five-days-a-week onsite schedule.

Doing virtual work well means developing and sustaining new strategies and accepting new ways of working. It also means finding opportunities to reimagine the workplace, discovering new ways to innovate, and improving how the organization meets the needs of customers and employees. Now is an opportunity like no other to consider new ways of working and set them up for long-term resilience.

Based on our research, here are strategies health care organizations should consider implementing:

- **Identify and adopt the technology that enables the work of each team and function.** Videoconferencing platforms and document-sharing sites will likely be table stakes. Augmented workforces using voice technologies and AI can alleviate the need for colocation. AI can also help employees navigate around existing benefit programs. With remote-work platforms, shared services can be sourced from anywhere. Organizations will likely rely more on cloud applications and services. To continue remote work in the long run, companies should take a closer look at how many (and which) cloud apps and services in which they are investing. Organizations should prioritize spending on cloud security and governance tools, virtual-desktop infrastructure, and other key instances that can securely support their remote workforce.

- **Use data science and predictive analytics to explore and improve networks and collaboration.** Data on how individuals and teams interact and collaborate can help look beyond the traditional organizational chart to strengthen and expand networks and collaborations, nurture new ideas, and help foster a culture of inclusion and belonging. This data is especially powerful when paired with performance and productivity metrics, as well as pulse surveys or assessments that allow organizations to hear directly from employees. To build an effective and strong corporate culture that expresses the values of the organization, businesses should continuously promote connectivity and interventions that can prevent isolation among employees.

- **Prioritize DE&I as a core enabler of culture and organizational performance.** Organizations should be deliberate about fostering DE&I, engaging employees in their
work and in the mission of the organization, and offering opportunities for training, development, and growth. While our survey provided some data around generational and gender differences, organizations should do their own assessments and find out who in the organization needs what to feel included, be productive, and grow in their role. Mentoring and development will likely need to go virtual.

- **Reimagine your physical and remote space—using analytics and smart-building technology.** Some organizations are looking ahead to how employees will use office spaces in the future. With more people working virtually, can they reduce their real estate footprint? When it is safe to return, do they need to think about having fewer dedicated individual workstations and offices and more room for meetings? Organizations should consider using analytics and smart-building technologies to think through real estate needs and reimagine their long-term plan to optimize the workplace. Organizations are also helping their employees rethink their workspaces at home to be more productive and comfortable.

- **Develop enduring human skills that make for a more resilient organization.** Nurturing human capabilities is different from skills training. Employees should still acquire basic knowledge and tactical, context-specific skills. But they should also hone enduring capabilities, such as creative problem-solving, collaboration, and critical thinking, which can be best developed through real-life application and practice. This shift can require organizations to revisit traditional notions of training. Organizations can start by treating workforce development as a strategy for building resilience—equipping workers, and thus the organization, with the tools and strategies to adapt to uncertainty.

One of the first steps for organizations to meet the challenges ahead and embrace the future of work is to recognize that elevating the customer, member, or patient experience is synonymous with elevating the workforce experience. After years of focusing on customer experience and/or workforce experience, organizations have started to recognize that a siloed approach delivered only marginal results. Exponential impact starts when organizations address the human experience—aligning and connecting customer, workforce, and partner experience to shared values. The workforce is the face of the organization. Every issue that we touched on in this research—productivity, connectivity, culture, mission and vision, DE&I, overall well-being of employees—is important because the workforce is the face of the business and directly and inextricably linked to the customer and patient experience health care organizations are striving to create.
6. Volini et al., The social enterprise at work.
7. Ibid.
Acknowledgments

Project team

Regina DeSantis supported the qualitative interviews, writing, and editing.

The authors would like to thank Eileen Schreiber Radis, Mike Evangelides, Brian Augustian, Maureen Medlock, Harish Patel, Emma Knoesen, Ankitkumar Pravinkumar, and Wendy Gerhardt for providing their expertise and guidance for this paper. We would also like to thank Carlos Amaya, Colleen Bordeaux, Nigel Ferguson, Vanessa Leong, Anne St. Clair, Natasha Elsner, Michelle Nicholson, Susan Hogan, and Laura DeSimio for their contributions to this project.

About the authors

Jennifer Radin | jradin@deloitte.com

Jennifer Radin, a principal with Deloitte Consulting LLP and national leader of Deloitte’s Health Care Provider Human Capital practice, advises health care system executives with organizational insights that support core business strategies. She specializes in transforming health care organizations and executing strategies for growth, cost reduction, and improving patient outcomes.

Casey Korba | ckorba@deloitte.com

Casey Korba, MS, is the research and policy manager for the Deloitte Center for Health Solutions, leading research and working with health care industry stakeholders to address the future of work, social determinants of health, virtual health, and evolving care delivery and payment models. She supports Deloitte’s Life Sciences and Health Care practice through research to inform health care system stakeholders about emerging trends, challenges, and opportunities.
Contact us

Our insights can help you take advantage of change. If you’re looking for fresh ideas to address your challenges, we should talk.

Practice leadership

Michael Evangelides
Principal | Deloitte Consulting LLP
+1 312 486 2739 | mevangelides@deloitte.com

Michael Evangelides, a principal in Deloitte’s Chicago consulting practice, is the global leader of Deloitte’s Future of Work platform for the life sciences and health care industry.

Maureen Medlock
Principal | Deloitte Consulting LLP
+1 303 294 4234 | mmedlock@deloitte.com

Maureen Medlock, a principal in Deloitte’s Denver consulting practice, works with clients to drive transformation programs that improve organizational performance.

Eileen Schreiber Radis
Principal | Deloitte Consulting LLP
+1 216 589 5012 | eradis@deloitte.com

Eileen Radis is a principal in Deloitte Consulting’s Human Capital practice, focused on the health care industry.

The Deloitte Center for Health Solutions

Sarah Thomas, MS
Managing director | The Deloitte Center for Health Solutions | Deloitte Services LP
+1 202 220 2749 | sarthomas@deloitte.com

Sarah Thomas is the managing director of the Deloitte Center for Health Solutions, part of Deloitte LLP’s Life Sciences and Health Care practice.
Deloitte Insights contributors

Editorial: Ramani Moses, Hannah Bachman, and Sayanika Bordoloi
Creative: Tushar Barman, Adanya Manshiva, and Sanaa Saifi
Promotion: Alexandra Kawecki
Cover artwork: Daniel Hertzberg

About Deloitte Insights

Deloitte Insights publishes original articles, reports and periodicals that provide insights for businesses, the public sector and NGOs. Our goal is to draw upon research and experience from throughout our professional services organization, and that of coauthors in academia and business, to advance the conversation on a broad spectrum of topics of interest to executives and government leaders.

Deloitte Insights is an imprint of Deloitte Development LLC.

About this publication

This publication contains general information only, and none of Deloitte Touche Tohmatsu Limited, its member firms, or its and their affiliates are, by means of this publication, rendering accounting, business, financial, investment, legal, tax, or other professional advice or services. This publication is not a substitute for such professional advice or services, nor should it be used as a basis for any decision or action that may affect your finances or your business. Before making any decision or taking any action that may affect your finances or your business, you should consult a qualified professional adviser.

None of Deloitte Touche Tohmatsu Limited, its member firms, or its and their respective affiliates shall be responsible for any loss whatsoever sustained by any person who relies on this publication.

About Deloitte

Deloitte refers to one or more of Deloitte Touche Tohmatsu Limited, a UK private company limited by guarantee (“DTTL”), its network of member firms, and their related entities. DTTL and each of its member firms are legally separate and independent entities. DTTL (also referred to as “Deloitte Global”) does not provide services to clients. In the United States, Deloitte refers to one or more of the US member firms of DTTL, their related entities that operate using the “Deloitte” name in the United States and their respective affiliates. Certain services may not be available to attest clients under the rules and regulations of public accounting. Please see www.deloitte.com/about to learn more about our global network of member firms.

Copyright © 2020 Deloitte Development LLC. All rights reserved.
Member of Deloitte Touche Tohmatsu Limited