

# THE COST OF UNWELL WORKSPACES

## FOR THE AVERAGE WORKER

### TIME AND RESOURCES

Invested toward equipping their remote workspace:

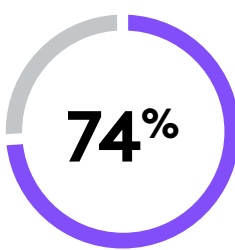
**15 hours<sup>1</sup>**  
invested



**\$561 USD<sup>1</sup>**  
invested

IT may not know what's connected to their system, which can create additional stress when resolving technical issues.

### WORK PERFORMANCE



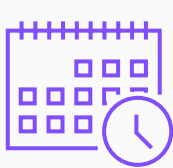
74% reported poor mental health negatively impacted their work performance since the start of the pandemic<sup>2</sup>



## FOR BUSINESSES

### SHORT-TERM PRODUCTIVITY IMPACT

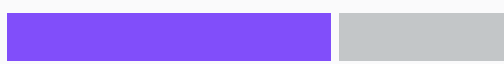
Full-time workers who lost 10 or more hours of productivity per week due to mental health issues:



**58%** ← ..... ○  
PRE-PANDEMIC<sup>3</sup>



**65%** ○ ..... →  
DURING THE PANDEMIC<sup>3</sup>



### LONG-TERM FINANCIAL IMPACT



**Nearly \$65,000 USD**

Cost to an employer in direct compensation and indirect productivity loss for each instance of Carpal Tunnel Syndrome<sup>4</sup>



**\$40,000 to \$80,000 USD**

paid by employers for the average back pain claim<sup>5</sup>



## FOR THE GLOBAL ECONOMY



### BILLIONS IN BURNOUT COSTS

Worker burnout amounts to **\$322 billion USD** in turnover and lost productivity costs globally each year<sup>6</sup>

Learn more about transforming for workspace wellness at <https://www.logitech.com/business/resources/workspace-wellness.html>

Sources:

- 1 "Why Working from Home Will Stick," National Bureau of Economic Research, 2021
- 2 "Global Employee Health Study," Aetna International, 2020
- 3 2020 Behavioral Health Impact Update, The Standard, 2020
- 4 <https://www.osha.gov/safetypays/estimator>
- 5 The Ergonomics Center, NC State University, 2021
- 6 World Economic Forum