

How much are long wait times costing employers?

Your employees often wait 26 days or more for a doctor's appointment.¹ That's nearly four weeks spent living and working through pain and anxiety. This delay, known as the Physician Gap, affects not only your employees, but also has a considerable impact on your organization.

Shortening long waits can reduce high costs

Accolade physicians are available for same-day appointments, including urgent, preventive, and chronic care services.* That means your employees can get the care they need when they need it.

- 1. https://www.statnews.com/2023/05/02/doctor-appointment-wait-times-solutions/
- $2.\ https://hbr.org/2004/10/presenteeism-at-work-but-out-of-it$
- 3. https://www.cdcfoundation.org/pr/2015/worker-illness-and-injury-costs-us-employers-225-billion-annually
- 4. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9254505/



*80%

of the time, members get same-day appointments

<u>Visit Acclolade.com</u> to learn how you can offer employees connected, caring healthcare experiences that improve their well-being and fuel their productivity and success.

The consequences of delayed healthcare

When employees can't access the care they need, it often leads to:



Reduced productivity

When employees don't feel well, they not only work slower than usual, they're also more likely to make mistakes.



Increased presenteeism

Workers who are on the job but not functioning fully because of illness may be one-third less productive.²



Heightened stress

Chronic conditions can cause persistent pain, resulting in emotional strain, depression, and anxiety.



Higher absenteeism

The CDC states that illness-related absenteeism costs U.S. employers about \$1,685 per employee per year (or about \$225.8 billion).³



Lower engagement

Long wait times for appointments can lead to frustration, discouraging people from seeking care altogether.



Inflated expenses

When people can't access their primary care provider, they tend to use high-cost urgent care or specialists.



Negative outcomes

Medical care delays for people with underlying, preventable, and treatable conditions can escalate morbidity and mortality risks.⁴