REIMAGINING EMPLOYEE WELL-BEING: HOW DIGITAL HEALTH DRIVES THRIVING CULTURES IN ORGANIZATIONS

N. MIKAVA, I. BARAMIDZE

Nino Mikava[1], Irine Baramidze[2]
[1] [2] Business and Technology University, Georgia
[1] https://orcid.org/0000-0002-9567-3958, E-mail: nino.mikava@btu.edu.ge
[2] E-mail: irine.baramidze.1@btu.edu.ge

Abstract: As organizations confront increasing challenges such as elevated stress levels and burnout, prioritizing employee well-being has become essential for maintaining productivity and resilience. Presented research article examines the transformative role of digital health tools in enhancing employee well-being and fostering thriving organizational cultures. The study employs a mixed-methods approach, integrating qualitative insights from interviews and focus groups with quantitative survey data from 175 respondents, to assess the efficacy of digital health interventions. Through case studies of companies like Google and Zappos, the paper elucidates successful well-being programs that leverage digital health solutions, such as mindfulness training and holistic wellness initiatives. The findings indicate that organizations implementing these tools not only improve employee engagement and satisfaction but also enhance overall organizational performance. The article concludes by examining the challenges and opportunities associated with the adoption of digital health solutions, emphasizing the necessity for a balanced approach that considers both the advantages and potential disadvantages of technology implementation in the workplace. By prioritizing employee well-being through innovative digital strategies, organizations can cultivate supportive environments that foster resilience and long-term success.

Keywords: Employee well-being, digital health technologies for well-being, impact of employee well-being on performance.

Introduction

Employee well-being has become a critical focus for organizations endeavoring to maintain a competitive advantage in an increasingly complex and dynamic business environment. Empirical research consistently demonstrates the correlation between employee health and organizational outcomes, indicating that healthier employees exhibit higher levels of engagement, productivity, and innovation. As workplaces confront challenges such as elevated stress levels, transitions to remote work modalities, and increasing rates of burnout, fostering employee well-being is no longer optional—it is imperative for organizational resilience and success. Employee wellbeing encompasses a comprehensive range of factors that contribute to an individual's overall health and satisfaction in the workplace. It extends beyond the mere absence of illness, encompassing physical, mental, and social dimensions that collectively enhance an employee's quality of life.

Key Components of employee wellbeing are - physical health - maintaining optimal bodily function through proper nutrition, exercise, and access to healthcare. Organizations frequently promote physical wellbeing through wellness programs, health screenings, and ergonomic workspaces (Enshaei, H., 2018); Mental Health: mental wellbeing refers to an individual's emotional and psychological state. It includes stress management, resilience, and the capacity to cope with challenges. Organizations can support mental health through counseling services, stress management workshops, and creating a supportive work environment (Molnár, C. et al., 2024). Another area of employee wellbeing is social wellbeing - this aspect focuses on the quality of interpersonal relationships within the workplace. Positive interactions with colleagues and a sense of belonging are crucial for social wellbeing. Companies can foster this through team-building activities and open communication channels.

Employee wellbeing also encompasses a balance between work responsibilities and personal life – work-life balance. Organizations that facilitate flexible working hours or remote work options assist employees in managing their time effectively, thereby reducing stress and enhancing satisfaction (Kumar, P.L. et al. 2023). Employee well-being is associated with an employee's engagement with their work and perception of purpose. When employees derive meaning from their tasks and feel valued by their organization, their overall well-being improves. The physical workspace and environmental quality play a significant role in employee well-being. Factors such as indoor air quality, illumination, and acoustic levels can affect comfort and productivity. Organizations are increasingly focusing on creating healthier work environments to enhance employee well-being. In summary, employee well-being encompasses a holistic approach to health that integrates physical, mental, social, and environmental factors. By fostering these aspects, organizations not only improve the quality of life for their employees but also enhance productivity and engagement within the workforce.

Employee well-being is crucial for organizations due to its significant impact on performance, productivity, and overall success. To review several reasons for this - employees with high well-being are more engaged, productive, and energized, directly affecting a company's bottom line (Yocum M.A. & Lawson Md, A.N., 2019).

The health and well-being of employees have a direct correlation to organizational performance. Companies that prioritize employee well-being often observe enhanced organizational performance and improved overall results. Moreover, when employees experience good well-being, they develop resilience as they gain energy, empowerment, and work towards positive growth. Improved resilience and adaptability of employees assist organizations in better navigating challenges and changes (Nurhidayati, N., et al 2023). To continue, reduced stress and burnout is another benefit - focusing on employee wellbeing can help manage stress levels and prevent burnout, which are significant issues in many workplaces (Xu, P., 2023).

Wellbeing strategies can help employees maintain a healthier work-life balance, leading to more satisfied and loyal staff. Furthermore, organizations that prioritize employee wellbeing are more likely to attract and retain top talent, as it demonstrates a commitment to their workforce (Murmyilo, J.D., 2023).

Employee wellbeing forms the basis of corporate social responsibility, enhancing organization's reputation and ethical standing. Wellbeing initiatives can foster better communication and collaboration among employees, leading to a more positive work

environment. By investing in employee wellbeing, organizations can potentially reduce healthcare costs and absenteeism related to stress and poor health (Murtaza, S. et al., 2023).

Scientific evidence demonstrates that the sustainable performance of employees is directly related to their mental health, vitality, and wellbeing (Van de Voorde, K. et al., 2012). By prioritizing employee wellbeing, organizations create a positive work environment that benefits both the employees and the company's overall success.

In this context, digital health solutions are emerging as transformative tools for addressing workplace health challenges. These technologies encompass a wide range of applications, including fitness trackers, mental health apps, telemedicine platforms, and AI-driven wellness programs, all designed to empower individuals to take control of their physical and mental health. By leveraging digital tools, organizations can implement scalable, accessible, and personalized interventions that cater to diverse employee needs while fostering a culture of care.

This paper explores the critical role of digital health in driving thriving organizational cultures. It examines the latest innovations and best practices in workplace health technology, showcases evidence of their impact through case studies, and outlines strategies for integrating digital health into corporate ecosystems. By prioritizing well-being through digital solutions, organizations can create environments where employees not only perform better but also thrive—ultimately enhancing the resilience and long-term success of the organization as a whole.

The purpose of the presented study is to explore the role of digital health tools and interventions in enhancing employee well-being and fostering thriving organizational cultures. To assess how organizations currently implement digital health solutions to support employee well-being. The goal is to evaluate the effectiveness of existing digital health initiatives in addressing physical, mental, and emotional health needs. Still another topic of the research was to identify challenges and barriers organizations face when implementing digital health solutions and to explore opportunities for innovation in the design and application of digital health tools to better support employee well-being.

Major research question is - How digital health tools and technologies influence employee well-being and contribute to fostering thriving organizational cultures?

Methodology

In accordance with research objectives and goals, a mixed-methods approach was utilized. More specifically, at the first stage of the research, semi-structured interviews were held with employees, managers and HR professionals. Moreover, focus group discussions were conducted with employees and HR specialists to facilitate dialogue about shared experiences and attitudes. Overall, twenty-five in-depth interviews were conducted and three focus-group discussions. Furthermore, case studies were analyzed to highlight best practices - how specific organizations have successfully implemented digital health tools. Qualitative data was analyzed using content analysis method, with manual coding.

At the second stage of the research, employees across various industries exposed to digital health initiatives were surveyed, using structured questionnaire. The survey was anonymous and conducted online with utilization of Google Forms platform. Aim of this

survey was to provide actionable insights for organizations to enhance their support for employee well-being, improve productivity, and ensure that resources align with employees' needs and preferences. Questionnaire was structured on the basis of the findings from qualitative study, to collect demographic information, to assess employees' engagement with various digital health tools, such as wearable fitness trackers, wellness apps, and telehealth services and to assess employee well-being etc. Various groups on social media platforms were used for the distribution of online survey, to reach target segment. Overall, 175 respondents participated. Survey results were analyzed using Excel software.

The literature search for case studies demonstrating best practices for employee well-being in organizations, identified the "Search Inside Yourself" (SIY) program by Google, which has been the subject of several studies exploring its effectiveness in enhancing mindfulness, emotional intelligence, and workplace competencies. Google's "Search Inside Yourself" (SIY) program is a mindfulness and emotional intelligence training initiative developed within Google and later expanded globally. It was created to enhance employees' well-being, emotional awareness, and interpersonal communication skills, contributing to a more collaborative and resilient workplace. The program integrates mindfulness practices with emotional intelligence development, leveraging research-backed approaches. Key Components of SIY are - mindfulness practices: participants learn meditation and attention-training techniques to improve focus and reduce stress; Emotional Intelligence - training focuses on self-awareness, self-regulation, empathy, and social skills. The program teaches how to apply these skills in professional contexts, such as leadership, decision-making, and team collaboration.

The key benefits of SIY are improved focus (mindfulness practices are shown to enhance cognitive focus and productivity), stress reduction (techniques help employees manage workplace stress), enhanced relationships (emotional intelligence training promotes better communication and empathy in team dynamics) and leadership development (the program aids in building resilient and compassionate leaders).

The success of SIY led to the establishment of the Search Inside Yourself Leadership Institute (SIYLI), which offers similar training to individuals and organizations worldwide. It combines neuroscience, emotional intelligence, and mindfulness research to create accessible and impactful courses.

According to the scientific sources of literature, the SIY program led to significant increases in mindfulness and the "awareness of emotion" components of emotional intelligence four weeks post-intervention. However, no significant changes were found in burnout reduction, active listening, or emotional management, suggesting that longer courses may be needed for these outcomes (Caporale-Berkowitz et al., 2021). A study involving an online mindfulness-based training program, similar in principles to SIY, showed improvements in resilience, positive mood, and reductions in stress and negative mood among participants. These changes were associated with better performance on key leadership competencies, such as decisiveness and creativity (Nadler et al., 2020).

Studies show that mindfulness programs in the workplace reduce emotional exhaustion, enhance job satisfaction, and improve emotion regulation. These benefits are mediated by reduced reliance on surface acting (emotion suppression) (Hülsheger et al., 2013). Furthermore, mindfulness training improves emotion regulation, reduces stress, and fosters emotional

intelligence, enhancing participants' ability to cope with workplace challenges (Hill & Updegraff, 2012).

Programs like SIY that integrate mindfulness and emotional intelligence are effective for diverse audiences and can be adapted to virtual formats without significant loss in impact (Salcido-Cibrián et al., 2019).

Another remarkable case with regard to employee wellbeing belongs to Zappos, the online retailer known for its strong focus on employee happiness and company culture, has implemented several initiatives to support employee well-being. Their programs emphasize creating a positive work environment, encouraging personal and professional growth, and fostering a sense of community. To illustrate some of the key aspects of Zappos' employee well-being initiatives, Holacracy and Culture of Empowerment should be emphasized. Zappos operates under a holacracy model, which removes traditional managerial hierarchies. Employees are empowered to take ownership of their roles and make decisions, fostering autonomy and reducing workplace stress. This unique organizational structure promotes psychological safety and innovation, both crucial for well-being. Moreover, Zappos offers on-site wellness initiatives to its employees, such as, free access to fitness programs, yoga classes and wellness activities to promote physical health. Furthermore, the company cares about healthy eating of their employees. It provides free healthy snacks and drinks to encourage nutritious eating habits.

The company has an entire division dedicated to training other organizations on fostering employee happiness. Employees are encouraged to participate in wellness challenges to build camaraderie and healthy habits. Focus on happiness should be emphasized. Zappos' 10 core values emphasize fun, creativity, and delivering "WOW experiences", which align with their mission to enhance employee satisfaction and engagement.

Still another approach is "Zapponian Perks" - free life coaching sessions and training programs. Reimbursement for courses or books that help employees grow personally or professionally. The company matches employees' charitable donations, encouraging them to give back to their communities, which can enhance mental well-being. Flexible work arrangements are offered to employees to help them balance personal and professional lives effectively.

Zappos encourages employees to integrate fun and creativity into their workday to make their time at the office more enjoyable. Zappos fosters a family-like environment where employees feel connected and valued. Regular team-building activities and celebrations ensure employees feel part of a supportive and inclusive community.

Zappos leverages technology to maintain employee engagement and well-being, including communication platforms and wellness apps to stay connected and provide resources. Zappos' approach demonstrates how a focus on happiness, empowerment, and holistic well-being can create a thriving organizational culture.

Scientific evidence on Zappos' employee well-being program and its effectiveness reveals insights into its unique culture and the broader implications of employee well-being initiatives. Zappos' employee well-being initiatives are embedded in a culture emphasizing fun, creativity, and empowerment. Their practices have led to low turnover (7% compared to industry averages over 150%) and high repeat customer rates (75%). This culture, while

unique, demonstrates the importance of aligning leadership styles, mission, and strategies for success (Warrick et al., 2016).

Programs like Zappos' show improved employee mental, physical, and social well-being through targeted interventions. These enhancements directly improve productivity and reduce absenteeism (Edwards & Marcus, 2018). Comprehensive programs aligning leadership, accessibility, and strategic goals have demonstrated ROI as high as 6:1, reflecting lower costs and improved morale (Berry et al., 2010).

Employee well-being initiatives contribute to fostering positive workplace cultures, reducing stress, and enhancing productivity. These outcomes depend on the integration of support at organizational levels (Debgupta, 2023).

Another company - Salesforce, a leading customer relationship management (CRM) software company, is well-regarded for its employee well-being programs, which emphasize mental, physical, emotional, and financial health. These programs are part of Salesforce's broader commitment to fostering a supportive and inclusive workplace culture. Salesforce's employee well-being programs are structured around four key pillars: mental health - supporting emotional and psychological well-being; Physical health: encouraging physical activity and healthy habits; Emotional health: building resilience and connection; Financial health: offering resources for financial security.

One of the main well-being initiatives is Mental Health Days. Salesforce provides employees with additional days off dedicated to mental health and wellness, encouraging rest and recovery. In scope of Employee Assistance Program (EAP), the company offers access to free, confidential counseling and mental health resources for employees and their families. Another initiative is Mental Health Advocacy - training and workshops on mental health awareness to reduce stigma and create a supportive environment. Moreover, employees can access guided meditation sessions, mindfulness workshops and the Headspace app to help manage stress and improve focus.

With regard to physical well-being, employees receive wellness stipends to cover fitness classes, gym memberships, or other health-related expenses. Some Salesforce offices include gyms and offer fitness programs such as yoga and Zumba. On-site cafeterias provide healthy meals and snacks to encourage nutritious eating.

Salesforce offers financial education for its employees in scope of financial well-being. It includes workshops and resources to help employees manage their finances and plan for the future. They give opportunities for employees to invest in Salesforce stock at a discounted rate. Moreover, comprehensive healthcare, retirement savings plans, and life insurance options.

Another interesting initiative is Volunteer Time Off (VTO). More specifically, salesforce offers employees 56 hours of paid volunteer time per year, allowing them to give back to their communities. The company has Wellness Champions - teams of employees dedicated to promoting well-being within their respective departments.

To focus on the main topic of this research - digital health tools utilized for employee well-being. Salesforce offers access to wellness apps that provide meditation, fitness tracking, and stress management resources. The company's learning platform, Trailhead, includes modules on well-being topics, such as stress management and work-life balance. Moreover, it offers virtual well-being sessions - employees can attend virtual fitness, meditation, and wellness coaching sessions.

In scope of Mental Health Awareness Month, Salesforce hosts events, webinars, and resources to encourage discussions about mental health. Moreover, it has "B-Well Together" Program, which is a well-being webinar series featuring experts discussing health, mindfulness, and resilience topics.

Salesforce offers remote and hybrid work arrangements to accommodate diverse employee needs. Furthermore, "Success from Anywhere" Model is an initiative that reimagines the workplace to allow employees to work in ways that best suit their lives and well-being.

Impact of Salesforce's Well-Being Programs is high employee satisfaction and engagement scores, increased retention and loyalty as employees feel valued and supported. However, there is no valid scientific evidence on the effectiveness of Salesforce's employee well-being programs, neither about the role and the efficiency of digital health technologies in that regard.

For the purpose of the study, a literature review was conducted, identifying the key findings from recent studies, highlighting the adoption of digital health technologies and their effectiveness in improving workplace health outcomes. Digital health technologies have gained significant traction in organizational settings as tools for enhancing employee well-being. These technologies encompass a wide range of applications, including wearable devices, mental health platforms, mobile health (mHealth) applications, telehealth services, and digital health coaching programs.

Among the most widely utilized digital health technologies are wearable health-tracking devices, which are increasingly incorporated into corporate wellness programs to monitor employees' physiological and environmental conditions. These devices promote self-awareness and enable organizations to analyze aggregated anonymized data to optimize workplace environments. Despite their potential, challenges such as privacy concerns and balancing work-life dynamics persist (Yassaee et al., 2019).

Another solution is digital platforms offering on-demand mental health consultations and therapeutic interventions, which have become prominent in addressing employee mental health. These solutions improve access to care and engagement, particularly in organizational settings. However, many platforms lack integration with managerial communication and broader organizational strategies, limiting their full potential (Truong & McLachlan, 2022).

Furthermore, mHealth applications are employed to enhance productivity, engagement, and mental health among employees. Research indicates that these tools are cost-effective and positively impact workplace outcomes by reducing absenteeism and presenteeism (Stratton et al., 2021). Digital coaching programs, particularly those targeting older employees, focus on promoting healthy lifestyles and supporting transitions such as retirement. These programs address physical, social, and psychological well-being, although their adoption often neglects broader contextual factors (Stara et al., 2020). Gamification and digital tools implemented during workplace health events increase employee engagement, promote healthy behaviors, and foster a sense of community among employees (Bernovskis & Ščeulovs, 2023).

Telehealth services provide employees with accessible remote healthcare consultations, diagnostics, and follow-ups, overcoming temporal and spatial barriers. These services have demonstrated high employee satisfaction and effectiveness in delivering timely care (Lowery, 2020).

Still another approach involves Cognitive Behavioral Therapy (CBT)-based digital tools, which address stress, anxiety, and depression among employees. These applications are integral in fostering mental resilience and improving overall workplace productivity (Balcombe & Leo, 2022).

Comprehensive digital health systems combine multiple functionalities, such as health monitoring, personalized interventions, and workplace strategy optimization. These systems show promise in fostering a culture of well-being within organizations. However, further research is necessary to enhance their integration and address privacy concerns (Kechagias et al., 2024). The implementation of digital health technologies within organizational frameworks is transforming workplace health strategies. While instruments such as wearable devices, mental health platforms, and mHealth applications have exhibited positive outcomes, challenges pertaining to privacy, engagement, and integration with organizational structures persist. Addressing these concerns will be crucial in optimizing the potential of digital health technologies to enhance employee well-being.

Results

At the first stage of the research, in-depth interviews and focus group discussions were conducted with employees and HR professionals to gain qualitative insights into employee well-being and the role of employer initiatives. The key findings of the qualitative research are emphasized bellow. According to employee perspectives, mental health challenges were frequently mentioned, such as - high stress levels due to excessive workloads and lack of work-life balance. Many expressed the need for better access to mental health resources and supportive workplace cultures.

Participants appreciated the convenience and accessibility of digital health tools but noted that sustained usage often depended on personal motivation and employer encouragement. Furthermore, flexible working arrangements were highlighted as one of the most impactful well-being initiatives, enabling employees to manage personal and professional responsibilities effectively.

To review HR professionals' insights from in-depth interviews and focus-group discussions, program implementation challenges were accentuated. More specifically, HR professionals identified limited budgets and varying employee engagement levels as significant barriers to implementing effective well-being programs.

Moreover, there was a consensus that generic well-being initiatives are less effective, and programs should be tailored to address diverse employee needs and preferences. HR teams acknowledged the difficulty in quantifying the impact of well-being programs on productivity and employee satisfaction, calling for improved evaluation metrics.

Recommendations from respondents included need for enhanced communication. To illustrate, both employees and HR professionals emphasized the importance of regular communication about available well-being resources and their potential benefits. Fostering a workplace culture that prioritizes mental health and inclusivity was identified as a critical step in improving overall employee satisfaction.

Another recommendation was regarding training for managers. Respondents considered essential providing managers with training to support employee well-being and recognize signs of burnout.

At the next stage of the research, quantitative method – survey through the structured questionnaire was utilized. The employee well-being survey aimed to assess the overall well-being of employees, their use of digital health tools, and the effectiveness of employer-sponsored well-being initiatives. Conducted via Google Forms and distributed through various social media platforms, the survey sought to gather insights into the current state of employee well-being and identify areas for improvement.

The majority of respondents fell into the 25-34 age group, with a balanced representation across other age groups.

Table 1. Summary of Employee Well-Being Survey Results

Category	Metrics	Key Findings
Demographics	Age: (40%) aged 25-34 - Gender: Male (50%), Female (45%) - Experience: 1-3 years (35%)	Younger employees and early-career professionals dominate the sample.
Digital Health Tool Usage	Popular tools: Fitness trackers (60%), Wellness apps (55%) - Frequency: Daily (35%) - Duration: >1 year (35%)	Consistent use of tools, with fitness trackers being the most preferred.
Well-Being Ratings	Overall: Average (35%), Good to Excellent (50%) - Stress: Often/Sometimes (65%)	Moderate well-being with notable stress levels.
Impact of Tools	Physical health: Positive (65%) - Mental health: Positive (55%)	Tools benefit physical health more than mental health.
Productivity	High productivity: 60% (rated 4 or 5) - Productivity increase: 50%	Tools moderately enhance productivity and time management.
Employer Initiatives	Popular programs: Flexibility (60%), Mental health resources (50%) - Effectiveness: Moderate (40% rated 3 or 4)	Flexible working arrangements are the most impactful.
Participation	Regular/Occasional: 50% - Never: 25%	Engagement in programs remains an area for improvement.
Open-Ended Feedback	Positive: Improved tracking, mindfulness, accessibility - Suggestions: Counseling, better communication	Employees seek broader access and tailored support.

A diverse range of roles was captured among the respondents, with significant representation from employees having 1-3 years of experience in their current roles.

The most commonly used digital health tools, according to the results of the survey, are - wearable fitness trackers (e.g., Fitbit, Apple Watch) and wellness apps (e.g., Headspace, Calm). Telehealth services and health tracking apps followed closely. Moreover, over 60% of participants reported daily or several-times-a-week use of these tools. Most respondents had been using digital health tools for more than six months, indicating established habits.

With regard to overall well-being - a majority of respondents rated their overall well-being as average (3 on a scale of 1 to 5), with a substantial number indicating good to excellent well-being (4-5).

Concerning the impact of digital health technologies on physical and mental health, about 40% of surveyed individuals reported a somewhat positive impact, with 25% stating very

positive outcomes. Slightly fewer participants reported positive effects on mental health compared to physical health.

A significant portion of employees (around 50%) felt stressed at work "sometimes," while 20% reported feeling stressed "very often."

To review results in scope of productivity and time management, approximately 60% of respondents rated their productivity as high (4-5 on a scale of 1 to 5). While some (30%) reported increased productivity due to digital tools, 10% noted a decrease. More than half of respondents believed digital tools helped them manage time effectively at work.

With regard to employer well-being initiatives, employer-sponsored programs were utilized occasionally by most employees, with flexible working arrangements and mental health resources being the most accessed initiatives. Employer initiatives were rated as moderately effective (3-4 on a scale of 1 to 5) in supporting well-being.

Furthermore, to evaluate impact on mental health - about 45% reported somewhat positive effects, with 20% indicating very positive outcomes. Similar patterns as mental health was observed, though with slightly fewer number reporting very positive impacts. Around 50% believed employer well-being initiatives led to improved productivity.

To review other findings of the survey's open-ended questions, participants appreciated features like personalized insights, integration with fitness goals, and accessibility in digital health tools. As of the suggestions for employers, respondents called for broader access to mental health resources, more frequent wellness workshops, and enhanced communication about available well-being programs.

Digital Health Tools demonstrated a positive trend in supporting physical health more effectively than mental health, with notable benefits for productivity and time management. Persistent workplace stress signals a need for targeted employer initiatives addressing this issue. While moderately effective, there's room for improvement in customization and promotion of well-being programs.

Discussion

The survey results highlight the complex relationship between employee well-being, the use of digital health tools, and the effectiveness of employer-supported initiatives. While digital health tools have shown a positive impact on physical health and, to a lesser extent, mental health, their role in reducing workplace stress remains limited. This indicates a need for more targeted interventions that address stress management directly.

Participation in employer well-being programs was moderate, with flexible working arrangements and mental health resources being the most utilized offerings. However, the perceived effectiveness of these programs suggests room for improvement, particularly in tailoring initiatives to diverse employee needs and communicating their availability.

Productivity metrics reveal a mixed impact of digital health tools and employer initiatives. While a significant portion of employees reported increased productivity and better time management, some noted no change or even decreased productivity. This discrepancy underscores the necessity of personalizing solutions to fit individual preferences and job demands.

The open-ended feedback further reinforces the need for diversity in well-being programs. Employees emphasized the importance of mental health resources and expressed a

desire for more accessible and innovative initiatives. Employers must consider these insights to foster a more inclusive and supportive work environment.

Recommendations derived from the research concern need for enhanced communication, importance of clearly communicating available well-being programs and their benefits to employees in organizations. In this regard, utilization of multiple channels (email, meetings, internal platforms) is advised to promote initiatives. Another recommendation is to expand offerings – to introduce tailored well-being programs for specific demographics or job roles. Moreover, greater focus on initiatives addressing mental health and workplace stress was emphasized. To leverage digital tools and partner with leading digital health platforms to provide personalized well-being solutions. In addition, it is recommended to facilitate workshops on maximizing the benefits of digital health tools.

Employers were advised to conduct periodic surveys to evaluate employee needs and the effectiveness of existing programs. To use feedback to refine and improve offerings.

The presented research highlights the importance of integrating digital health tools and effective employer well-being initiatives to support employees. While there are clear benefits, there remains a significant opportunity to enhance both individual and organizational outcomes through targeted interventions and consistent support.

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