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Virtual Physio, a Digital Solution for Treating Musculoskeletal Disorders during Covid-19

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Abstract

Workplace absences have historically been caused by musculoskeletal (MSK) diseases. Employers should once again consider their approach as the factors related to Covid-19 are anticipated to increase the occurrence of such issues while also making in-person appointments more difficult to get.

Keywords: Musculoskeletal; Virtual ph sio; Covid; Pandemic

Introduction

MSK concerns are a ticking time bomb, sa s Brett Hill, distribution director at Towergate Health & Protection. We must solve them now, before an entire generation of emplo ees su ers from MSK illnesses as a result of Covid limits. is necessitates a rethinking of how we approach this t pe of care need. For man people, virtual ph siotherap could be the answer. Virtual ph siotherap is possible and e ective, which ma surprise some emplo ers. [1]

Factors Connected to Covid

Working from home is likel to have resulted in an uptick in MSK problems. While some emplo ees ma have a dedicated home o ce, others will be forced to work from their kitchen table, a small nook, or even their sofa or bed. is can onl lead to worsen the things. Even in the o ce, hot-desking and shared workspaces mean that desks and seats are no longer customi ed to the needs of each individual. is, combined with an increase in the amount of time spent at a desk, indicates that MSK problems impact emplo ees of all generations.

The Scope of the Issue

Prior to the pandemic, the 2019/2020 Labour Force Surve revealed that 480,000 workers had MSK problems at work, resulting in a loss of 8.9 million working da s. Manual handling remained the leading cause of MSK disease, however it was followed b awkward or tiring positions, ke board work, or repeated activit . All of these things are just going to get worse if Covid-factors arrive.

Problem-Solving Ideas

Access to ph siotherap is a critical rst step. Ph siotherap, which focuses on the biomechanical and structural rehabilitation of the individual, can alleviate and even cure man MSK diseases. Access to ph siotherap has grown increasingle discult as a result of the pandemic limitations, resulting in a signicant backlog. While Covid is to blame for the delas and manalso be to blame for an increase in MSK concerns, the circumstance has, ironicalle, expedited the creation of some of the answers [2,3].

Digital Expansion

Emplo ees have learned to ma imi e the internet's potential as a result of the pandemic. Video conferencing has become the standard, and internet choices have been emplo ed in places where the were previousl considered impractical. Indeed, scheduling a doctor's appointment online has become normal. Ph siotherap can also be accessed online in the same wa .

Using Virtual Physiotherapy

At rst glance, virtual ph siotherap ma appear to be a weird concept, as ph siotherap is o en considered as a ver hands-on profession, e plains Brett Hill. However, manual treatment is onl one aspect of a clinician's job. Virtual ph siotherap can e amine and

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- Digital tools Apps can give patients with a variet of helpful resources such as demonstration lms, goal-setting tools, progress monitors, and reminders.
- Appropriate referrals computeri ed triage cuts down on wasted time and increases e cienc .

Conclusion

In the last ear or two, we've discovered that digital solutions can help businesses save time and mone . Virtual ph siotherap is et another illustration of how companies ma work smarter rather than harder. Ph siotherap can and does work online, and now is

the moment for businesses to embrace a new approach to the MSK problem, which will onl get worse.

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