

Digital Fatigue and Digital Obstipation: The Hidden Costs of Digital Life

When technology drains energy and blocks flow, burnout becomes the silent epidemic of modern work.

The Double Burden of Digital Life

Screens were once symbols of freedom—connecting teams, saving time, expanding creativity. Yet for many, the digital revolution has turned into quiet exhaustion.

Workers now live between pings, meetings, and infinite tabs. The result is two intertwined syndromes: **digital fatigue**, the drain on energy, and **digital obstipation**, the mental and informational blockage that stalls progress.

Together, they form the path to a modern epidemic—**burnout**.



The Energy Drain of Digital Fatigue

Digital fatigue creeps in gradually. It is the silent depletion of focus and vitality caused by relentless exposure to screens and notifications. Each alert fragments attention; every video call blurs the line between work and rest.

The signs are hard to miss:

- **Exhaustion:** Energy drained by endless online demands.
- **Disengagement:** Growing detachment and emotional numbness.
- **Boundary collapse:** The fading separation of home and office life.

This constant availability erodes mental resilience, leaving workers not only tired but chronically overstimulated.

When the System Clogs: Digital Obstipation

If fatigue is the energy leak, obstipation is the jam. The mind—flooded with inputs—can no longer process or prioritize.

From never-ending email chains to app overload, each decision adds friction. Instead of accelerating work, digital tools create gridlock:

- **Information overflow:** Too many messages to filter.
- **Decision paralysis:** Unable to act amid excess data.
- **Suffocated creativity:** Innovation stifled by interruption.

Like its medical namesake, digital obstipation occurs when the system simply cannot move anymore.

Burnout: The Human Face of Overload

When fatigue and obstipation collide, the outcome is burnout—a collapse of both system and spirit. This is not mere tiredness, but a psychological implosion marked by three hallmarks:

- **Emotional exhaustion:** The individual, metaphorically on the floor, unable to continue.
- **Cynicism:** Work feels hollow, purpose dissolves.
- **Inefficacy:** Productivity drops, mistakes grow, motivation vanishes.

Burnout reveals the limits of human endurance in a digitally compressed world. It is the breaking point when the machine outpaces its operator.

Lessons From Medicine: Restoring Flow

Medicine, particularly the notion of **patient compliance**, offers useful parallels for restoring balance:

- **Simplify the regimen:** Minimize tools, clarify purpose.
- **Personalize the treatment:** Adapt systems to human rhythms.
- **Support the human:** Empathy and connection are the antidotes to collapse.
- **Listen early:** Regular feedback uncovers fatigue before burnout sets in.



Healing the digital ecosystem means caring for the people running it.

Designing Digital Life With Humanity

Organizations can—and must—redesign the digital workplace for sustainability:

- Integrate systems to reduce cognitive switching.
- Structure communication to avoid overload.
- Create open conversations about digital strain.
- Build communities where workers feel seen and valued.

Such changes go beyond productivity metrics. They protect human dignity—the foundation of meaningful work.

Reflection: The Man on the Floor

Digital fatigue drains energy. Digital obstipation blocks flow. Burnout emerges when both are ignored. The image of the *man on the floor* is more than metaphor—it is a warning. Beneath every data point is a person with limits. If organizations continue to treat humans as mere extensions of technology, burnout will stay invisible.

But if digital systems are redesigned with empathy, the man stands again—restored, productive, and dignified.

References

- Höll Office GmbH. (2024). *Digital fatigue – Erschöpfung im digitalen Zeitalter*. Retrieved from <https://hoell.de/news-themen/digital-fatigue-erschoepfung-im-digitalen-zeitalter/>
- Korunovska, J., & Spiekermann, S. (2019). The effects of digitalization on human energy and fatigue: A review. *arXiv preprint arXiv:1910.01970*. Retrieved from <https://arxiv.org/vc/arxiv/papers/1910/1910.01970v1.pdf>
- Maslach, C., & Leiter, M. P. (2016). Burnout: A multidimensional perspective. In C. Maslach, W. B. Schaufeli, & T. Marek (Eds.), *Professional burnout: Recent developments in theory and research* (pp. 19–32). New York, NY: Routledge.
- Murugan, K., & Rashadh, M. (2024). A study on reducing digital fatigue in remote work. *International Journal of Foreign Trade and International Business*, 6(2), 153–159. <https://doi.org/10.33545/26633140.2024.v6.i2b.130>
- Schaufeli, W. B., & Taris, T. W. (2014). A critical review of the Job Demands-Resources model: Implications for improving work and health. In G. F. Bauer & O. Hämmig (Eds.), *Bridging occupational, organizational and public health: A transdisciplinary approach* (pp. 43–68). Dordrecht: Springer.
- Supriyadi, T., Sulistiasih, S., Rahmi, K. H., Pramono, B., & Fahrudin, A. (2025). The impact of digital fatigue on employee productivity and well-being: A scoping literature review. *Environment and Social Psychology*, 10(2). Retrieved from https://www.researchgate.net/profile/Kus-Rahmi/publication/389906041_The_impact_of_digital_fatigue_on_employee_productivity_and_well-being_A_scoping_literature_review/links/67d831aee62c604a0ddc8011/The-impact-of-digital-fatigue-on-employee-productivity-and-well-being-A-scoping-literature-review.pdf
- Taylor, A. R. E., Kopitz, L., Soncul, Y., & Kviat, A. (2023). *Digital exhaustion: Burnout, fatigue and overload in the age of constant connectivity*. Bristol, UK: Intellect Ltd / University of Chicago Press. Retrieved from <https://press.uchicago.edu/ucp/books/book/distributed/D/bo265673900.html>
- World Health Organization. (2019). Burn-out an “occupational phenomenon”: International classification of diseases. Retrieved from <https://www.who.int/news/item/28-05-2019-burn-out-an-occupational-phenomenon-international-classification-of-diseases>
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