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Referrals to Occupational Health Services for Burnout

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Referrals to Occupational Health Services for Burnout

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Abstract

Healthcare workers who suspect or report burnout at work should seek occupational health services. They may need professional evaluation and health management prior to return-to-work.

My opinion

The World Health Organization (WHO) recognizes burnout as an occupational phenomenon without classifying it as medical condition (WHO, 2019). Suspected and reported burnout among healthcare workers (HCWs) is highly variable ranging from 0% to >80% (Reith, 2018; Rodrigues, et al., 2018; Rotenstein, et al., 2018). Burnout in HCWs is defined as an emotionally exhausted feeling making HCWs feel skeptical and question if their jobs are fulfilling (Dyrbye et al., 2017). When HCWs' skills mismatch with the challenges at their work, HCWs can feel "overloaded― with their work or "under-challenged― by their work or may start "neglecting― their work when feeling helpless at work (Montero-Marin, Prado-Abril, Piva Demarzo, Gascon, & GarcÃa-Campayo, 2014).

Burnout creates concerns for the healthcare industry as well. As burnout is often a self-report, the absent consensus on standardized well-being scales may risk HCWs overestimating their self-reported burnout (Drummond, 2017; Rotenstein, et al., 2018). Although HCWs' burnout has not been classified as medical condition, managers may risk breaching HCWs' health information privacy because burnout-induced changes in HCWs' work-quantity may be questioned by other overworked co-workers potentially risking burnout "contagion― (Bakker, Le-Blanc, & Schaufeli, 2005).

Although employee assistance programs (EAP) are currently available to assist HCWs and their managers regarding burnout, employers should explore that whether occupational health services (OHS) must evaluate and manage HCWs' burnout to gauge their readiness to return-to-work (Kärkkäinen, Saaranen, & Räsänen, 2019; Miller, 2013). Although EAP may be available as free and

round-the-clock counseling services for HCWs self-reporting burnout and managers suspecting HCWs' burnout, EAP access is voluntary, under-utilized and confidential which may keep managers in the dark regarding whether HCWs have sought EAP services as advised and whether HCWs are following EAP recommendations when at work (Carchietta, 2015; U.S. Office of Personnel Management, 2019). As compared to managers, occupational health practitioners (OHPs) are professionally trained and thus better equipped to monitor and manage HCWs' burnout. Besides getting actively involved in EAP current services, OHPs can generate clinical data and research in their burnout management clinics to upgrade institutional counter-measures against HCWs' burnout. Thereafter, decreased burnout will curtail personnel loss exposure and socioeconomic losses to healthcare industry (Hamidi et al., 2018; Han et al., 2019). Limiting factors can be a nationwide shortage of OHPs and paucity of resources for dedicated burnout management clinics (Curtis, 2019; Paton, 2017).

HCWs who suspect or report burnout at work should seek OHS. They may need professional evaluation and health management prior to return-to-work.

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References

Bakker, A.B., Le-Blanc, P.M., & Schaufeli, W.B. (2005 August). Burnout contagion among intensive care nurses. *Journal of Advanced Nursing*, 51(3), 276-287. doi:10.1111/j.1365-2648.2005.03494.x

Â

Carchietta, G. A. (2015). Five Steps to Increasing Utilization of Your Employee Assistance Program. Workplace Health & Safety, 63(3), 132–132. doi:10.1177/2165079915585054

Â

Curtis, L. (2019, April 18). Another kind of shortage: Occupational medicine physicians. Retrieved from https://www.bartonassociates.com/blog/another-kind-of-shortage-occupational-medicine-physicians

Â

Drummond, D. (2017). Physician burnout – The fatal

flaws in the burnout survey industry. Retrieved from https://www.thehappymd.com/blog/physician-burnout-the-fatal-flaws-in-the-burnout-survey-industry

Â

Dyrbye, L.N., Shanafelt, T.D., Sinsky, C.A., Cipriano, P.F., Bhatt, J., Ommaya, A., West, C.P., & Meyers, D. (2017, July 5). Burnout among health care professionals: A call to explore and address this underrecognized threat to safe, high-quality care. *NAM Perspectives*. Discussion Paper, National Academy of Medicine, Washington, DC. doi: 10.31478/201707b

Â

Hamidi, M. S., Bohman, B., Sandborg, C., Smith-Coggins, R., de Vries, P., Albert, M. S., Murphy, M.L., Welle, D., & Trockel, M. T. (2018). Estimating institutional physician turnover attributable to self-reported burnout and associated financial burden: a case study. *BMC Health Services Research*, 18(1), 851. doi:10.1186/s12913-018-3663-z

Â

Han, S., Shanafelt, T.D., Sinsky, C.A., Awad, K.M., Dyrbye, L.N., Fiscus, L.C., Trockel, M., & Goh, J. (2019). Estimating the Attributable Cost of Physician Burnout in the United States. *Annals of Internal Medicine*, 170(11), 784-790. doi:10.7326/M18-1422

Â

Kärkkäinen, R., Saaranen, T., & Räsänen, K. (2019). Occupational health care return-to-work practices for workers with job burnout. *Scandinavian Journal of Occupational Therapy*, 26(3), 194-204. doi:10.1080/11038128.2018.1441322

Â

Miller, M. (2013, July 2). A burnout fix: Occupational health. Retrieved from https://www.theatlantic.com/health/archive/2013/07/a-burnout-fix-occupational-health/277167/

Â

Montero-Marin, J., Prado-Abril, J., Piva Demarzo, M. M., Gascon, S., & GarcÃa-Campayo, J. (2014). Coping with stress and types of burnout: explanatory power of different coping strategies. *PLoS One*, 9(2), e89090. doi:10.1371/journal.pone.0089090

Â

Paton, N. (2017, August 4). Occupational health future workforce crisis: Is the NHS the solution? Retrieved f r o m

https://www.personneltoday.com/hr/occupational-health-future-workforce-crisis-nhs-solution/

Â

Reith, T. P. (2018). Burnout in United States Healthcare Professionals: A Narrative Review. *Cureus*, 10(12), e3681. doi:10.7759/cureus.3681

Â

Rodrigues, H., Cobucci, R., Oliveira, A., Cabral, J. V., Medeiros, L., Gurgel, K., Souza, T., & Gonçalves, A. K. (2018). Burnout syndrome among medical residents: A systematic review and meta-analysis. *PLoS One*, 13(11), e0206840. doi:10.1371/journal.pone.0206840

Â

Rotenstein, L. S., Torre, M., Ramos, M. A., Rosales, R. C., Guille, C., Sen, S., & Mata, D. A. (2018). Prevalence of Burnout Among Physicians: A Systematic Review. *JAMA*, 320(11), 1131â€"1150. doi:10.1001/jama.2018.12777

Â

U.S. Office of Personnel Management. (2019). Work-Life: Employee Assistance Programs. Retrieved from

https://www.opm.gov/policy-data-oversight/worklife/employee-assistance-programs/

Â

World Health Organization. (2019, May 28). Burn-out an "occupational phenomenon―: International Classification of Diseases. Retrieved from https://www.who.int/mental_health/evidence/burn-out/en/