

REFERENCES:

1. Andrew LB. Physician suicide. Medscape. June 12, 2017. (<https://emedicine.Medscape.com/article/806779-overview>)
2. Balogun JA, Titiloye V, Balogun A, Oyeyemi A, Katz J. Prevalence and determinants of burnout among physical and occupational therapists. *J Allied Health*. 2002 Fall;31(3):131-9.
3. Bhasin MK, et al. Specific transcriptome changes associated with blood pressure reduction in hypertensive patients after relaxation response training. *J Altern Complement Med*, Apr 4, 2018. [epub ahead of print].
4. Botha E, Gwin T, Purpora C. The effectiveness of mindfulness based programs in reducing stress experience by nurses in adult hospital settings: a systematic review of quantitative evidence protocol. *JBI Database System Rev Implement Rep*. 2015 Oct;13(10):21-9.
5. Brooks E, Early SR, Gendel MH, Miller L, Gundersen DC. Helping the healer: population-informed workplace wellness recommendations for physician well-being. *Occup Med (Lond)*. 2018 Mar 27. Doi: 10.1093/occmed/kqy018. [Epub ahead of print]
6. Campo MA, Weiser S, Koenig KL. Job strain in physical therapists. *Phys Ther*. 2009 Sep;89(9):946-56.
7. Dyrbye LN, Shanafelt TD, Sinsky CA, et al. Burnout among health care professionals: a call to explore and address this underrecognized threat to safe, high-quality care. Washington, DC: National Academy of Medicine, July 5, 2017 (<https://nam.edu/Burnout-Among-Health-Care-Professionals>)
8. Dzau VJ, Kirch DG, Nasca TJ. To care is human – collectively confronting the clinician-burnout crisis. *N Engl J Med* 2018; 378:312-314.
9. Martin-Asuero A, Garcia-Banda G. The mindfulness-based stress reduction program (MBSR) reduces stress-related psychological distress in healthcare professionals. *Span J Psychol*. 2010;13:897-905.
10. Robertson SL, Robinson MD, Reid A. Electronic health record effects on work-life balance and burnout within the I3 population collaborative. *J Grad Med Educ*. 2017 Aug;9(4):479-484.
11. Schernhammer ES, Colditz GA. Suicide rates among physicians: A quantitative and gender assessment (meta-analysis). *Am J Psychiatry*. 2004;161:2295-2302.
12. Shanafelt TD. Enhancing meaning at work: a prescription for preventing physician burnout and promoting patient-centered care. *JAMA*. 2009;302(12):1338-1340.
13. Shapiro SL, Astin JA, Bishop SR, Cordova M. Mindfulness-based stress reduction for health care professionals: Results from a randomized trial. *Int J Stress Manag*. 2005;12:164-176.
14. The National Institute of Mental Health. Major Depression Among Adults. <https://www.nimh.nih.gov/health/statistics/prevalence/major-depression-among-adults.shtml> Accessed November 16, 2017.
15. Van der Riet P, Levett-Jones T, Aquino-Russell C. The effectiveness of mindfulness meditation for nurses and nursing students: an integrated literature review. *Nurse Educ Today*. 2018 Mar 24;65:201-211.
16. Wanchik J. Burnout in Orthotics and Prosthetics. *Orthotics and Prosthetics* 1986;40(2):24-28.
17. Wicks RJ. *Overcoming secondary stress in medical and nursing practice: a guide to professional resilience and personal well-being*. Oxford University Press, NY, NY. 2006.
18. Windover AK, Martinez K, Mercer MB, Neuendorf K, Boissy A, Rothberg MB. Correlates and Outcomes of Physician Burnout Within a Large Academic Medical Center. *JAMA Intern Med*. Published online February 19, 2018. doi:10.1001/jamainternmed.2018.0019
19. Zwack J, Schweitzer J. If every fifth physician is affected by burnout, what about the other four? Resilience strategies of experienced physicians. *Acad Med*: 2013;88,3:382-389.