

Präventionskonzepte zur Förderung psychischer Gesundheit von Ärzten

Literatur

- [1] O'Connor K, Muller Neff D, Pitman S. Burnout in mental health professionals: A systematic review and meta-analysis of prevalence and determinants. *Eur Psychiatry*. 2018;53:74–99. doi:10.1016/j.eurpsy.2018.06.003.
- [2] Mata DA, Ramos MA, Bansal N, Khan R, Guille C, Di Angelantonio E, Sen S. Prevalence of Depression and Depressive Symptoms Among Resident Physicians: A Systematic Review and Meta-analysis. *JAMA*. 2015;314:2373–83. doi:10.1001/jama.2015.15845.
- [3] Sendler DJ, Rutkowska A, Makara-Studzinska M. How the exposure to trauma has hindered physicians' capacity to heal. Prevalence of PTSD among healthcare workers. *The European Journal of Psychiatry*. 2016;30:321–34.
- [4] Pajonk FGB, Cransac P, Muller V, Teichmann A, Meyer W. Trauma and stress-related disorders in German emergency physicians: The predictive role of personality factors. *International Journal of Emergency Mental Health*. 2012.
- [5] Duarte D, El Hagrassy MM, Couto T, Gurgel W, Fregni F, Correa H. Male and female physician suicidality: A systematic review and meta-analysis. *JAMA Psychiatry* 2020. doi:10.1001/jamapsychiatry.2020.0011.
- [6] Schernhammer ES, Colditz GA. Suicide rates among physicians: a quantitative and gender assessment (meta-analysis). *Am J Psychiatry*. 2004;161:2295–302. doi:10.1176/appi.ajp.161.12.2295.
- [7] Voigt K, Twork S, Mittag D, Göbel A, Voigt R, Klewer J, et al. Consumption of alcohol, cigarettes and illegal substances among physicians and medical students in Brandenburg and Saxony (Germany). *BMC Health Serv Res*. 2009;9:219. doi:10.1186/1472-6963-9-219.
- [8] Bennett J, O'Donovan D. Substance misuse by doctors, nurses and other healthcare workers. *Current Opinion in Psychiatry*. 2001;14:195–9. doi:10.1097/00001504-200105000-00006.
- [9] Sio S de, Buomprisco G, Perri R, Bruno G, Mucci N, Nieto HA, et al. Work-related stress risk and preventive measures of mental disorders in the medical environment: an umbrella review. *Eur Rev Med Pharmacol Sci*. 2020;24:821–30. doi:10.26355/eurrev_202001_20065.
- [10] Brooks SK, Gerada C, Chalder T. Review of literature on the mental health of doctors: are specialist services needed? *J Ment Health*. 2011;20:146–56. doi:10.3109/09638237.2010.541300.
- [11] Somville FJ, Gucht V de, Maes S. The impact of occupational hazards and traumatic events among Belgian emergency physicians. *Scand J Trauma Resusc Emerg Med*. 2016;24:59. doi:10.1186/s13049-016-0249-9.
- [12] Thompson CV, Naumann DN, Fellows JL, Bowley DM, Suggett N. Post-traumatic stress disorder amongst surgical trainees: An unrecognised risk? *Surgeon*. 2017;15:123–30. doi:10.1016/j.surge.2015.09.002.
- [13] Naghavi SHR, Shabestari O, Alcolado J. Post-traumatic stress disorder in trainee doctors with previous needlestick injuries. *Occup Med (Lond)*. 2013;63:260–5. doi:10.1093/occmed/kqt027.
- [14] Vorderwuelbecke F, Feistle M, Mehring M, Schneider A, Linde K. Aggression and Violence Against Primary Care Physicians—a Nationwide Questionnaire Survey. *DEUTSCHES ARZTEBLATT INTERNATIONAL*. 2015;112:159–U15.
- [15] Kuhn CM, Flanagan EM. Prendre soin de soi, un impératif professionnel: l'épuisement professionnel, la dépression et le suicide chez les médecins. [Self-care as a professional imperative: physician burnout, depression, and suicide]. *Can J Anaesth*. 2017;64:158–68. doi:10.1007/s12630-016-0781-0.
- [16] Ruitenburg MM, Frings-Dresen MHW, Sluiter JK. The prevalence of common mental disorders among hospital physicians and their association with self-reported work ability: a cross-sectional study. *BMC Health Serv Res*. 2012;12:292–8. doi:10.1186/1472-6963-12-292.
- [17] Joseph B, Pandit V, Hadeed G, Kulvatunyong N, Zangbar B, Tang A, et al. Unveiling posttraumatic stress disorder in trauma surgeons: a national survey. *J Trauma Acute Care Surg*. 2014;77:148–54; discussion 154. doi:10.1097/TA.0000000000000271.
- [18] Center C, Davis M, Detre T, Ford DE, Hansbrough W, Hendin H, et al. Confronting depression and suicide in physicians: a consensus statement: A Consensus Statement. *JAMA*. 2003;289:3161–6. doi:10.1001/jama.289.23.3161.

- [19] Kalani SD, Azadfallah P, Oreyzi H, Adibi P. Interventions for Physician Burnout: A Systematic Review of Systematic Reviews. *International journal of preventive medicine*. 2018;9:81. doi:10.4103/ijpvm.IJPVM_255_18.
- [20] Locke R, Lees A. A literature review of interventions to reduce stress in doctors. *Perspect Public Health*. 2020;140:38–53. doi:10.1177/1757913919833088.
- [21] West CP, Dyrbye LN, Erwin PJ, Shanafelt TD. Interventions to prevent and reduce physician burnout: a systematic review and meta-analysis. *The Lancet*. 2016;388:2272–81. doi:10.1016/S0140-6736(16)31279-X.
- [22] Ludwig DS, Kabat-Zinn J. Mindfulness in medicine. *JAMA*. 2008;300:1350–2. doi:10.1001/jama.300.11.1350.
- [23] Scheepers RA, Emke H, Epstein RM, Lombarts KMJM. The impact of mindfulness-based interventions on doctors' well-being and performance: A systematic review. *Med Educ*. 2020;54:138–49. doi:10.1111/medu.14020.
- [24] Conversano C, Ciacchini R, Orrù G, Di Giuseppe M, Gemignani A, Poli A. Mindfulness, Compassion, and Self-Compassion Among Health Care Professionals: What's New? A Systematic Review. *Front Psychol*. 2020;11:1683. doi:10.3389/fpsyg.2020.01683.
- [25] Kriakous SA, Elliott KA, Lamers C, Owen R. The Effectiveness of Mindfulness-Based Stress Reduction on the Psychological Functioning of Healthcare Professionals: a Systematic Review. *Mindfulness (N Y)*. 2020:1–28. doi:10.1007/s12671-020-01500-9.
- [26] Aboujaoude E, Salame W, Naim L. Telemental health: A status update. *World Psychiatry*. 2015;14:223–30. doi:10.1002/wps.20218.
- [27] Musiat P, Tarrrier N. Collateral outcomes in e-mental health: a systematic review of the evidence for added benefits of computerized cognitive behavior therapy interventions for mental health. *Psychological Medicine*. 2014;44:3137–50. doi:10.1017/S0033291714000245.
- [28] Griffiths KM, Farrer L, Christensen H. The efficacy of internet interventions for depression and anxiety disorders: a review of randomised controlled trials. *Med J Aust*. 2010;192:54–11. doi:10.5694/j.1326-5377.2010.tb03685.x.
- [29] Sijbrandij M, Kunovski I, Cuijpers P. EFFECTIVENESS OF INTERNET-DELIVERED COGNITIVE BEHAVIORAL THERAPY FOR POSTTRAUMATIC STRESS DISORDER: A SYSTEMATIC REVIEW AND META-ANALYSIS. *Depress Anxiety*. 2016;33:783–91. doi:10.1002/da.22533.
- [30] Pflugeisen BM, Drummond D, Ebersole D, Mundell K, Chen D. Brief Video-Module Administered Mindfulness Program for Physicians: A Pilot Study. *Explore (NY)*. 2016;12:50–4. doi:10.1016/j.explore.2015.10.005.
- [31] Roy A, Druker S, Hoge EA, Brewer JA. Physician Anxiety and Burnout: Symptom Correlates and a Prospective Pilot Study of App-Delivered Mindfulness Training. *JMIR Mhealth Uhealth*. 2020;8:e15608. doi:10.2196/15608.
- [32] Panagioti M, Panagopoulou E, Bower P, Lewith G, Kontopantelis E, Chew-Graham C, et al. Controlled Interventions to Reduce Burnout in Physicians: A Systematic Review and Meta-analysis. *JAMA Intern Med*. 2017;177:195–205. doi:10.1001/jamainternmed.2016.7674.
- [33] Krohn M. Ärztliche Resilienz durch Achtsamkeit. *Gr Interakt Org*. 2018;49:149–55. doi:10.1007/s11612-018-0415-9.