

Literatur zum Artikel

Ich tu' dir weh – Wie fehlende Softskills Patienten und Mitarbeitenden schaden

1. Reader TW, Flin R, Cuthbertson BH (2007) Communication skills and error in the intensive care unit. *Curr Opin Crit Care* 13: 732–736
2. Kripalani S, LeFevre F, Phillips CO, et al (2007) Deficits in communication and information transfer between hospital-based and primary care physicians: implications for patient safety and continuity of care. *JAMA* 297: 831–841
3. Wilk S, Siegl L, Siegl K, Hohenstein C (2018) Misskommunikation als Risikoschwerpunkt in der Patientensicherheit. *Anaesthesie* 67: 255–263
4. Hohenstein C, Fleischmann T, Rupp P, et al (2016) German critical incident reporting system database of prehospital emergency medicine: Analysis of reported communication and medication errors between 2005–2015. *World J Emerg Med* 7: 90–96
5. Herzberg S, Hansen M, Schoonover A, et al (2019) Association between measured teamwork and medical errors: an observational study of prehospital care in the USA. *BMJ Open* 9: e025314
6. Clemente Fuentes RW, Chung C (2022) Military, civil and international regulations to decrease human factor errors in aviation. StatPearls Publishing
7. Statista (2023) <https://de.statista.com/statistik/daten/studie/692068/umfrage/gesundheitschaeden-in-folge-festgestellter-aerztlicher-behandlungsfehler/>
8. Fowle D (2005) Doctors' drinking and fitness to practise. *Alcohol and Alcoholism* 40: 483–484
9. van Beek I, Taris TW, Schaufeli WB (2011) Workaholic and work engaged employees: dead ringers or worlds apart? *J Occup Health Psychol* 16: 468–482
10. Rezvani A, Bouju G, Keriven-Dessomme B, et al (2014) Workaholism: are physicians at risk? *Occup Med (Lond.)* 64: 410–416
11. Goodman A (2008) Neurobiology of addiction. An integrative review. *Biochem Pharmacol* 75: 266–322
12. Schaufeli WB, Bakker AB, Van der Heijden FMMA, Prins JT (2009) Workaholism, burnout and well-being among junior doctors: the mediating role of role conflict. *Work & Stress* 23: 155–172
13. Robertson JJ, Long B (2018) Suffering in silence: medical error and its impact on health care providers. *J Emerg Med* 54: 402–409
14. Shanafelt TD, Boone S, Tan L, et al (2012) Burnout and satisfaction with work-life balance among US physicians relative to the general US population. *Arch Intern Med* 172: 1377–1385
15. Mieritz HB, Rønnow C, Jørgensen G, et al (2018) Communication between general practitioners and the emergency medical dispatch centre in urgent cases. *Dan Med J* 65: A5435
16. Al Ma'mari Q, Sharour LA, Al Omari O (2020) Fatigue, burnout, work environment, workload and perceived patient safety culture among critical care nurses. *Br J Nurs* 29: 28–34
17. Liu X, Zheng J, Liu K, et al (2018) Hospital nursing organizational factors, nursing care left undone, and nurse burnout as predictors of patient safety: a structural equation modeling analysis. *Int J Nurs Stud* 86: 82–89
18. Trockel MT, Menon NK, Rowe SG, et al (2020) Assessment of physician sleep and wellness, burnout, and clinically significant medical errors. *JAMA Netw Open* 3: e2028111
19. Jyothindran R, d'Etienne JP, Marcum K, et al (2020) Fulfillment, burnout and resilience in emergency medicine—correlations and effects on patient and provider outcomes. *PLoS One* 15: e0240934
20. Wallace JE, Lemaire JB, Ghali WA (2009) Physician wellness: a missing quality indicator. *Lancet* 374: 1714–1721
21. Maiandi S, Galazzi A, Villa A, et al (2021) Prejudice between triage nurses and emergency medical technicians: is it a big deal? *Acta Biomed* 92: e2021026
22. Rall M, Manser T, Guggenberger H, et al (2001) Patientensicherheit und Fehler in der Medizin. Entstehung, Prävention und Analyse von Zwischenfällen. *Anaesthesiol Intensivmed Notfallmed Schmerzther* 36: 321–330
23. Dehon E, Weiss N, Jones J, et al (2017) A systematic review of the impact of physician implicit racial bias on clinical decision making. *Acad Emerg Med* 24: 895–904
24. Lee CT, Doran DM (2017) The role of interpersonal relations in healthcare team communication and patient safety: a proposed model of interpersonal process in teamwork. *Can J Nurs Res* 49(2):75–93
25. Weller J, Boyd M, Cumin D (2014) Teams, tribes and patient safety: overcoming barriers to effective teamwork in healthcare. *Postgrad Med J* 90: 149–154
26. Moreira F, Callou RCM, Albuquerque GA, Oliveira RM (2019) Effective communication strategies for managing disruptive behaviors and promoting patient safety. *Rev Gaucha Enferm* 40(spe): e20180308
27. Stevens EL, Hulme A, Salmon PM (2021) The impact of power on health care team performance and patient safety: a review of the literature. *Ergonomics* 64: 1072–1090
28. Mentges D, Kirschenlohr R, Adamek H, et al (1997) Der rettungsdienstliche Ablauf bei Großschadensereignissen Eine Untersuchung von 21 Fällen. *Anaesthesie* 46: 114–120
29. Lee SE, Choi J, Lee H, et al (2021) Factors influencing nurses' willingness to speak up regarding patient safety in east Asia: a systematic review. *Risk Manag Healthc Policy* 14: 1053–1063