

## DAFTAR PUSTAKA

1. Ahmed SM, Hershberger, J P, Lemkau, Parr J. Psychosocial Influences on Health. Textbook of Family Medicine. ed2016. 25-30 p.
2. Micaela B. Owusu MD, M.Sc., Deanna C. Chaukos MD, Elyse R. Park PD, M.P.H., Gregory L. Fricchione MD. Mind–Body Medicine: Massachusetts General Hospital Handbook of General Hospital Psychiatry.; 2018. 455-60 p.
3. Kupriyanov R, & Zhdanov, R. (2014). The eustress concept: Problems and out-looks. World Journal of Medical Sciences, 11(2), 179-185. doi: 10.5829/idosi.wjms. 2014.11.2.8433.
4. Średniawa A DD, Krotos A, Wojtaś D, Kostecka N, Tomasiak T. Insomnia and the level of stress among students in Krakow, Poland., 2019 TPP.
5. Badan Penelitian dan Pengembangan Kesehatan kementerian Kesehatan RI. Riset Kesehatan Dasar. Kementerian Kesehatan RI. 2013. Diakses 28 Januari 2020. Tersedia pada [www.depkes.go.id/resources/download/general/Hasil%20Riskasdas%202013.pdf](http://www.depkes.go.id/resources/download/general/Hasil%20Riskasdas%202013.pdf).
6. Teori Stres: Stimulus, Respon, dan Transaksional. In: (NTOU) NTOU, editor. Buletin Psikologi2016. p. Vol. 24, No. 1, 1 – 11.
7. Putri IA, Soedibyo S. Tingkat Depresi Peserta Program Pendidikan Dokter Spesialis Ilmu Kesehatan Anak FKUI RSCM dan faktor-Faktor yang Terkait. Sari Pediatri. 2011;13(1):70-8.
8. West CP, Tan AD, Shanafelt TD. Association of resident fatigue and distress with occupational blood and body fluid exposures and motor vehicle incidents. Mayo Clinic proceedings. 2012;87(12):1138-44.

9. Navines R, Olive V, Ariz J, Lopez J, Tortajada M, et al. (2016) Stress and Burnout During the First Year of Residence Training in a University Teaching Hospital: Preliminary Data. *Dual Diagn Open Acc* 1:17. doi: 10.21767/2472-5048.100017.
10. Ogunipe OA, Olagunju AT, Lasebikan VO, Coker AO. 2014. Burnout among doctors in residency training in a tertiary hospital. *Asian Journal of Psychiatry* 10: 27-32.
11. Salam A, Segal DM, Abu-Helalah MA, Gutierrez ML, Joosub I, Ahmed W, et al. The impact of work-related stress on medication errors in Eastern Region Saudi Arabia. *International journal for quality in health care : journal of the International Society for Quality in Health Care*. 2019;31(1):30-5.
12. Lockley SW, Barger LK, Ayas NT, Rothschild JM, Czeisler CA, Landrigan CP. Effects of health care provider work hours and sleep deprivation on safety and performance. *Jt Comm J Qual Patient Saf*. 2007;33(11 Suppl):7–18. doi: 10.1016/S1553-7250(07)33109-7.
13. Ebrahimi S, Kargar Z. Occupational stress among medical residents in educational hospitals. *Annals of occupational and environmental medicine*. 2018;30:51.
14. Buku Pedoman Program Pendidikan Dokter Spesialis Obstetri dan Ginekologi Universitas Andalas. Padang. 2018.
15. Baharuddin M, Lefrandt R, Santosa F. Tinjauan etik regulasi jam kerja dokter di Indonesia. *JEKI*. 2017;1(1):25–9. doi: 10.26880/jeki.v1i1.6.
16. Sadock BJ, Sadock VA, Ruiz P. Kaplan & Sadock's Synopsis of Psychiatry: Behavioral Sciences/Clinical Psychiatry. 11th ed. Philadelphia: Lippincott Wolters, Kluwer: . 2015.
17. Pasqualucci PL, Damaso LLM, Danila AH, Fatori D, Lotufo Neto F, Koch VHK. Prevalence and correlates of depression, anxiety, and stress in medical residents of a Brazilian academic health system. *BMC medical education*. 2019;19(1):193.

18. American Institute of Stress. American institute of stress. <http://www.stress.org/daily-life/> - Diakses Januari 2020
19. Nasir A, Muhith A. Dasar-dasar keperawatan jiwa: pengantar dan teori. 1st ed. Jakarta : Salemba Medika; 2011. p. 75-95.
20. Calaguas GM. College academic stress: differences along gender lines. Pampanga: Journal of social and development sciences. 2011;1(5):194–201.
21. Baqutayan S. Stress and social support. Indian J Psychol Med. 2011;33(1):29-34. doi:10.4103/0253-7176.85392.
22. Yusoff MSB, Rahim AFA. The medical student stressor questionnaire (MSSQ) manual. Kota Bharu: KKMED Publication; 2010. p. 1-21. .
23. Vishwanath. 2014. Hormone export not mediated by membrane vesicle. In Basic & Clinical Endocrinology. 7th edition. Philadelphia. Lippincot;. p.53-8.
24. Arfiana V. Stres Berkepanjangan, Berbahayakah? : Sains Pop; 2017 [cited 2020 Januari]. Available from: <https://sainspop.com/dampak-stres-berkepanjangan-terhadap-kesehatan/>.
25. Saiful M. 2014. The Medical Student Stressor Questionner (MSSQ) Manual. [www.Researchgate/MSSQ-diakses](http://www.Researchgate/MSSQ-diakses) tanggal 2 Februari 2020.
26. American Physcological Association. Stress : the different kind of stress (Internet). American Physcological Association. 2018 (Diakses Desember 2020). Tersedia dari: <http://www.apa.org/helpcenter/stress-kinds.aspx>. .
27. Hawari D. Manajemen stres, cemas, dan depresi. 2nd ed. Jakarta: Balai Penerbit FKUI; 2008. p.17-37. .
28. Pinel, J. P. J. 2009. Biopsikologi. Ed. 7. Yogyakarta: Pustaka Belajar. Hal 557-565.
29. Gaol, Lumban. 2016. Teori Stres : Stimulus, Respon, dan Transaksional. Buletin psikologi; Taiwan: Vol.24 No.1, p1-11.

30. Hampshire SoN. Perceived Stress Scale 2019 [cited 2020 Januari]. Available from: <https://das.nh.gov/wellness/Docs/Percieved%20Stress%20Scale.pdf>.
31. Wibisono D. 2013. Panduan Penyusunan Skripsi, Tesis & Disertasi. Yogyakarta. CV. Andi Offset.
32. Siyoto S, Sodik MA. Dasar Metodologi Penelitian. 1 ed. Yogyakarta: Literasi Media Publishing; 2015.
33. Masrizal. *MIX METHOD RESEARCH*. Jurnal Kesehatan Masyarakat. 2011;6(1):53-9.
34. Siswanto, Susila, Suyanto. Metodologi Penelitian Kombinasi Kualitatif-Kuantitatif Kedokteran & Kesehatan. Klaten: Bosscript; 2017.
35. Sugiyono. 2018. Metode Penelitian Pendidikan “pendekatan kualitatif, kuantitatif dan R&D”. Bandung: Alfabeta. hal 310.
36. Bachri BS. Meyakinkan Validitas Data Melalui Triangulasi pada Penelitian Kualitatif. Jurnal Teknologi Pendidikan. 2010;10(1):47-52.
37. Yahaya SN, Wahab SFA, Yusoff MSB, Yasin MAM, Rahman MAA. Prevalence and associated factors of stress, anxiety and depression among emergency medical officers in Malaysian hospitals. World journal of emergency medicine. 2018;9(3):178-86.
38. Jafari N, Loghmani A, Montazeri A. Mental health of Medical Students in Different Levels of Training. International journal of preventive medicine. 2012;3(Suppl 1):S107-12.
39. Moutinho ILD, Maddalena NdCP, Roland RK. Depression, stress and anxiety in medical students: A cross-sectional comparison between students from different semesters. Rev Assoc Med Bras 63 (1). 2017.

