

## DAFTAR PUSTAKA

1. Abdulghani HM, AlKanhal AA, Mahmoud ES, Ponnampereuma GG, Alfaris EA. Stres and its effects on medical students: A cross-sectional study at a college of medicine in Saudi Arabia. *J Heal Popul Nutr*. 2011;29(5):516–22.
2. Yaribeygi H, Panahi Y, Sahraei H, Johnston TP, Sahebkar A. The impact of stres on body function: A review. *EXCLI J* [Internet]. 2017 Jul 21 [cited 2022 Oct 9];16:1057.
3. Tafet GE, Nemeroff CB. The links between stres and depression: Psychoneuroendocrinological, genetic, and environmental interactions. *J Neuropsychiatry Clin Neurosci* [Internet]. 2016 Mar 1 [cited 2022 Oct 20];28(2):77–88.
4. Recker AJ, Sugimoto SF, Halvorson EE, Skelton JA. Knowledge and Habits of Exercise in Medical Students. *Am J Lifestyle Med* [Internet]. 2021 May 1 [cited 2022 Oct 9];15(3):214.
5. Health Benefits of Physical Activity for Adults | Adults | Physical Activity Basics | DNPAO | CDC [Internet]. [cited 2022 Oct 9].
6. PENGETAHUAN | Arti Bahasa Inggris - Cambridge Dictionary [Internet]. [cited 2022 Oct 20].
7. Lobelo F, Duperly J, Frank E. Physical activity habits of doctors and medical students influence their counselling practices. *Br J Sports Med* [Internet]. 2009 Feb 1 [cited 2022 Oct 20];43(2):89–92.
8. Tsigos C, Kyrou I, Kassi E, Chrousos GP. Stres: Endocrine Physiology and Pathophysiology. *Endotext* [Internet]. 2020 Oct 17 [cited 2022 Oct 23];
9. Vincenzi FF, Ph D. The Pathophysiology of Stres (Chronic Stres is Bad; Overwhelming Stres is Worse). Web Present. 2013;

10. Ragab EA, Dafallah MA, Salih MH, Osman WN, Osman M, Miskeen E, et al. Stres and its correlates among medical students in six medical colleges: an attempt to understand the current situation. *Middle East Curr Psychiatry* [Internet]. 2021 Dec 1 [cited 2022 Oct 23];28(1):1–10.
11. Neufeld A, Malin G. How medical students cope with stres: a cross-sectional look at strategies and their sociodemographic antecedents. *BMC Med Educ*. 2021;21(1):1–12.
12. Cohen S. PERCEIVED STRES SCALE. 1994 [cited 2022 Nov 10];
13. Mambang :, Kom S, Kom M. Pengetahuan Pengertian, Definisi, Jenis dan Faktornya.
14. Ayu AI. Proses Terjadinya Pengetahuan. 2017;8–10.
15. Taksonomi Bloom (\*Apa dan Bagaimana Menggunakannya?) | Pendidikan Bahasa dan Sastra Indonesia [Internet]. [cited 2022 Oct 24].
16. Ailina NS. Hubungan pengetahuan, Sikap Dan Perilaku Aktivitas Fisik Mahasiswa Kedokteran Dengan Tingkat Kebugaran Jasmani. Skripsi. 2018. 1–64 p.
17. Schlickmann DW, Kock K de S. Level of Physical Activity Knowledge of Medical Students in a Brazilian University. *J Lifestyle Med* [Internet]. 2022 Jan 1 [cited 2022 Nov 10];12(1):47.
18. Fynmore RJ. Bishop White Kennett’s father. *Notes Queries*. 1902;s9-IX(228):365–6.
19. Siscovick DS, Laporte RE, Newman J, Health ; Iverson DC, Fielding JE. Physical activity, exercise, and physical fitness: definitions and distinctions for health-related research. *Public Health Rep* [Internet]. 1985 [cited 2022 Oct 16];100(2):126.
20. How the desk job could lead to permanent damage to your health [Internet]. [cited 2022 Oct 16].

21. Warburton DER, Nicol CW, Bredin SSD. Health benefits of physical activity: the evidence. *CMAJ* [Internet]. 2006 Mar 14 [cited 2022 Oct 13];174(6):801–9.
22. Objective L, Stres WIS. “ S. 2013;17(3):14–9.
23. Endozo AN. Current Exercise Habits and Factors Affecting Physical Activity Participation Among University Students. *Glob J Health Sci*. 2019;11(4):117.
24. McGee SL, Hargreaves M. Exercise adaptations: molecular mechanisms and potential targets for therapeutic benefit. *Nat Rev Endocrinol* [Internet]. 2020;16(9):495–505.
25. Sharon-David H, Tenenbaum G. The Effectiveness of Exercise Interventions on Coping with Stres: Research Synthesis. *Stud Sport Humanit*. 2017;22(December):19–29.
26. Kusumo MP. Buku pemantauan aktivitas fisik. 2021. 1–43 p.
27. Bull FC, Al-Ansari SS, Biddle S, Borodulin K, Buman MP, Cardon G, et al. World Health Organization 2020 guidelines on physical activity and sedentary behaviour. *Br J Sport Med* [Internet]. 1451 [cited 2022 Oct 17];54:20.
28. WHO. Global Physical Activity Questionnaire (GPAQ) Analysis Guide. Geneva World Heal Organ [Internet]. 2012;1–22.
29. Ummaiya F, Tirtayasa K, Griadhi IPA. Hubungan Tingkat Stres Dengan Olahraga Rutin Mahasiswa Program Studi Sarjana Kedokteran Dan Profesi Dokter Fakultas.E-Jurnal Med Udayana [Internet]. 2022;11(3):24–7.
30. Ndoen DR, Anakaka DL, Aipipidely D. The Description of Stres Levels among Medical Students. *J Heal Behav Sci*. 2021;3(3):321–33.
31. Wattanapisit A, Funghongcharoen K, Saengow U, Vijitpongjinda S. Physical activity among medical students in Southern Thailand: A mixed

methods study. *BMJ Open*. 2016;6(9):1–7.

32. Fadli M, Nasution MISA, Sari DK, Saragih RAC, Darlan DM. Correlation of Knowledge and Attitude towards Exercise Habbit Action in FK USU Student. *Univers J Public Heal*. 2021;9(6):472–6.
33. Chaubal SR. Effects of Knowledge of Exercise Benefits on Attitude, Motivation, and Exercise Participation.
34. Febrianto A. Hubungan Antara Pengetahuan dan Sikap dengan Kebiasaan Berolahraga pada Santri Pondok Pesantren Al-Quran Al-Amin Purwokerto - Repository Universitas Jenderal Soedirman [Internet]. [cited 2023 Apr 23].
35. Stults-Kolehmainen MA, Sinha R. The effects of stres on physical activity and exercise. Vol. 44, *Sports Medicine*. 2014. 81–121 p.
36. Eime RM, Payne WR, Casey MM, Harvey JT. Transition in participation in sport and unstructured physical activity for rural living adolescent girls.

