

DAFTAR PUSTAKA

- Abduh Tuasikal, Muhammad. (2013). Rumaysho : *Jika Hati Baik ...* [Internet], Rumaysho from : <https://rumaysho.com/3028-jika-hati-baik.html> [Accessed 17 November 2020 pukul 20.44]
- Abduh Tuasikal, Muhammad. (2015). Rumaysho : *Hukum Mendatangi Tukang Ramal dan Membaca Ramalan Bintang* [Internet], Rumaysho from <https://rumaysho.com/6787-hukum-mendatangi-tukang-ramal-dan-membaca-ramalan-bintang.html> [Accessed 13 Januari pukul 13.45]
- Alfarisi, Ringgo ; Karhiwikarta, Wahyu ; Hermawan, D. (2013). *Jurnal Dunia Kesmas Volume 2. Nomor 1. Januari 2013* 51. 2, 51–56.
- Astiwarra, Endi M. (2018). *Fikih Kedokteran Kontemporer* [Internet]. Jakarta : CV. Pustaka Al-Kautsar. Available from : netLibrary <https://books.google.co.id/books?id=_dvdDwAAQBAJ&pg=PA269&dq=perspektif+islam+mengenai+jantung&hl=id&sa=X&ved=2ahUKEwjlluNydLtAhWJ8HMBHTkcCIIQ6AEwAnoECAyQA#v=onepage&q=perspektif%20islam%20mengenai%20jantung&f=false> [Accessed 16 Desember 2020 pukul 21.00]
- Aulia. (2017). Direktorat P2PTM Kemenkes RI : *Fakta dan Angka Hipertensi* [Internet], Direktorat P2PTM Kemenkes RI from : <http://www.p2ptm.kemkes.go.id/kegiatan-p2ptm/subdit-penyakit-jantung-dan-pembuluh-darah/fakta-dan-angka-hipertensi> [Accessed 13 Januari 2021 pukul 22.20]
- Bahraen, Raehanul. (2013). Muslim Afiyah : *Olahraga Juga Bisa Jadi Ibadah* [Internet]. Muslim Afiyah from : <https://muslimafiyah.com/olahraga-juga-bisa-jadi-ibadah.html> [Accessed 13 Januari 2021 pukul 13.00]
- Bahraen, Raehanul. (2015). Muslim Afiyah : *Ini Dia Beda Ramalan dan Prediksi* [Internet], Muslim Afiyah from : <https://muslimafiyah.com/ini-dia-beda-ramalan-dan-prediksi.html> [Accessed 13 Januari 2021 pukul 13.00]

- Bandyopadhyay, A. (2008). Queen's College Step Test as an Alternative of Harvard Step Test in Young Indian Women. *International Journal of Sport and Health Science*, 6, 15–20. <https://doi.org/10.5432/ijshs.6.15>
- Bond, V., Jr, Adams, R. G., Vaccaro, P., Blakely, R., Franks, B. D., Williams, D., Obisesan, T. O., & Millis, R. (2001). Physical activity and blood pressure responsiveness to the cold pressor test in normotensive young adult African-American males. *Ethnicity & disease*, 11(2), 217–223.
- Bryantara, O. F. (2016). (Vo2 Maks) Atlet Sepakbola. *238 Jurnal Berkala Epidemiologi*, Vol. 4 No.(December), 237–249. <https://doi.org/10.20473/jbe.v4i2.2016.237>
- Darmawan, I. (2017). Upaya meningkatkan kebugaran jasmani siswa melalui penjas. *Jip*, 7(2), 143–154. <http://ejournal.unikama.ac.id/index.php/jrnspirasi/article/view/1700>
- Dhandapani, K., & Mariamichael, A. (2015). Influence of age and gender on mandible among South Indian population. *OnLine Journal of Biological Sciences*, 15(1), 23–29. <https://doi.org/10.3844/ojbsci.2015.23.29>
- Dictionarybarn. (1998). *Cold pressor test*. [http:// www.dictionarybarn.com](http://www.dictionarybarn.com)
- Elzandri, R., & Dewi, K. (2018). Profil kebugaran jasmani pada mahasiswa Fakultas Kedokteran Universitas Tarumanagara angkatan 2012. *Tarumanagara Medical Journal*, 1(1), 151–156.
- G, M., & Quadri, S. (2018). Effect of cold pressor test on blood pressure in normotensives and hypertensives. *National Journal of Physiology, Pharmacy and Pharmacology*, 8(2), 1. <https://doi.org/10.5455/njppp.2018.8.0010728417082017001>
- Guyton, A.C., Hall, J.E., 2013. *Buku Ajar Fisiologi Kedokteran*, Edisi 22. Jakarta: EGC
- Halim, Nur Ichsan. 2004. *Tes dan Pengukuran Kesegaran Jasmani*. Cetakan 1. Makassar : Badan Penerbit Universitas Negeri Makassar.

HARIS AKBAR, M. (2016). Survei Tingkat Kebugaran Jasmani Siswa Kelas X, Xi Dan Xii Sman 3 Nganjuk. *Jurnal Pendidikan Olahraga Dan Kesehatan*, 3(3), 702–708.

Heruyanto, K. R., Widayanti, E. eds. (2018) *Penuntun Praktikum Mahasiswa Blok Kardiovaskular*, Jakarta

<http://p2ptm.kemkes.go.id/kegiatan-p2ptm/pusat-/hari-hipertensi-dunia-2019-know-your-number-kendalikan-tekanan-darahmu-dengan-cerdik> diakses pada Sabtu, 04 Juli 2020 pukul 19.50

I Gusti Putu Ngurah Adi Santika. (2015). HUBUNGAN INDEKS MASSA TUBUH (IMT) DAN UMUR TERHADAP DAYA TAHAN UMUM (KARDIOVASKULER) MAHASISWA PUTRA SEMESTER II KELAS A FAKULTAS PENDIDIKAN OLARHAGA DAN KESEHATAN IKIP PGRI BALI TAHUN 2014. *Food and Nutrition Bulletin*, 12(3), 210.

<https://www.google.com.my/#q=SHAKE+Technical+Package+for+Salt+Reduction+%0Ahttp://www.wcrf.org/int/policy/our-policy-work/curbing-global-sugar-consumption%0Ahttp://link.springer.com/article/10.1007/s11936-012-0182-9%5Cnhttp://link.springer.com/article/10>.

Ismail, Abu. (2005). Almanhaj : *Nikmat Sehat dan Waktu Luang* [Internet], Almanhaj from : <https://almanhaj.or.id/14163-nikmat-sehat-dan-waktu-luang-2.html> [Accessed 16 Desember 2020 pukul 22.25]

Judith Rink, Tina J. Hall, Lori H. Williams. (2010) *Schoolwide Physical Activity: A Comprehensive Guide to Designing and Conducting Programs* [Internet]. United State : Human Kinetics. Available from : netLibrary <https://books.google.co.id/books?id=psJ7w5eL_bQC&pg=PA185&dq=Components+of+Health+Related+Fitness&hl=id&sa=X&ved=2ahUKEwjkk6mKxcTrAhVabn0KHRXuDMsQ6AEwAnoECACQAg#v=onepage&q=Components%20of%20Health%20Related%20Fitness&f=false> [Accessed 16 Juli 2020]

Kadir, A. (2009). *ADAPTASI KARDIOVASKULAR TERHADAP LATIHAN FISIK*
Oleh : Akmarawita kadir Dosen Fakultas Kedokteran Universitas Wijaya

Kusuma Surabaya. http://fk.uwks.ac.id/jurnal/daftar_edisi

Kelsey RM, Patterson SM, Barnard M, Alpert BS. (2000) Consistency of hemodynamic responses to cold stress in adolescents. *Hypertension* 36: 1013–1017

Kesehatan, K. (2018). *HASIL UTAMA RISKESDAS 2018*.

Kopeikina, E. N., Drogomeretsky, V. V, Kondakov, V. L., Kovaleva, M. V, & Iermakov, S. S. (2016). *Modification of Harvard step-test for assessment of students ' with health problems functional potentials*. August. <https://doi.org/10.15561/20755279.2016.0405>

Manley, Audrey F. (1996) *Physical Activity and Health* [Internet]. United State : Diane Publishing. Available from : netLibrary
<https://books.google.co.id/books?id=Oy95IDRWJPUC&printsec=frontcover&hl=id&source=gbs_ge_summary_r&cad=0#v=onepage&q&f=true>
[Accessed 13 Juli 2020]

Mourot, L., Bouhaddi, M., & Regnard, J. (2009). Effects of the cold pressor test on cardiac autonomic control in normal subjects. *Physiological Research*, 58(1), 83–91.

Mutaqin, M. Z., & Info, A. (2013). *Jurnal Aksioma Ad-Diniyah*. 3(1).

Nur, Daru. (2020). Hidayatullah : *Islam dan Kesehatan* [Internet], Hidayatullah from :
<https://www.hidayatullah.com/artikel/tsaqafah/read/2020/04/05/181124/islam-dan-kesehatan.html> [Accessed 17 November 2020 pukul 22.00]

Penelitian, B., & Pengantar, K. (2008). *Riset Kesehatan Dasar*.

Perpus Unusa. (2015). Perpus Unusa : *Konsep Kesehatan Dalam Islam* [Internet], <https://library.unusa.ac.id/2015/02/26/pentingnya-menjaga-kesehatan-menurut-islam/> [Accessed 17 November 2020 pukul 22.30]

Provinsi, P. D., Provinsi, P. D., Lembaran, T., Lembaran, T., & Republik, N.

(2013). *bphn.go.id*.

Purnama, Yulian. (2015). Muslim.or.id : *Derajat Haits Anjuran Mengajarkan Renang* [Internet], Muslim.or.id from : <https://muslim.or.id/26206-derajat-hadits-anjuran-mengajarkan-renang.html> [Accessed 13 Januari 2021]

Riyanto, A. (2019) Aplikasi Metodologi Penelitian Kesehatan. Edisi III. Edited by A. Fiddarain. Nuha Medika

Sherwood, L. 2016. *Fisiologi Manusia : Dari Sel ke Sistem*. Edisi 8. Jakarta: EGC

Silverthorn, D. U., & Michael, J. (2013). Sourcebook of Laboratory Activities in Physiology. *Adv Physiol Educ*, 37, 93–96.
<https://doi.org/10.1152/advan.00002.2013.-Temper>

Sumosardjuno, Sadoso. 1993. *Pengetahuan Praktis Kesehatan Dalam Olahraga* 3. Cetakan 1. Jakarta : PT Gramedia Pustaka Utama.

Suroto. 2016. *Buku Ajar Peningkatan Kebugaran Jasmani Melalui Olahraga*. Semarang : FKM Undip Press

Tirtasari, S., & Kodim, N. (2019). *Prevalensi dan karakteristik hipertensi pada usia dewasa muda di Indonesia*. 1(2), 395–402.

Watkins, J. (1984). *STEP TESTS OF CARDIORESPIRATORY FITNESS SUITABLE FOR MASS TESTING*. 18(2), 84–89.

Wiarso, Giri. 2015. *Panduan Berolahraga Untuk Kesehatan dan Kebugaran*. Yogyakarta : Graha Ilmu

Yazid. (2012). Almanhaj : *Mukmin yang Kuat Lebih Baik dan Lebih Dicintai Oleh Allah Subhanahu Wa Ta'ala* [Internet], Almanhaj from : <https://almanhaj.or.id/12492-mukmin-yang-kuat-lebih-baik-dan-lebih-dicintai-oleh-allah-subhanahu-wa-taala-2.html> [Accessed 13 Januari 2021 pukul 14.35]

Zhang, M., Zhao, Q., Mills, K. T., Chen, J., Li, J., Cao, J., Gu, D., & He, J. (2013). Factors associated with blood pressure response to the cold pressor test: the

GenSalt Study. *American journal of hypertension*, 26(9), 1132–1139.
<https://doi.org/10.1093/ajh/hpt075>

Zhao, Q., Gu, D., Lu, F., Mu, J., Wang, X., Ji, X., Hu, D., Ma, J., Huang, J., Li, J., Chen, J., Cao, J., Chen, C. S., Chen, J., Rice, T. K., & He, J. (2015). Blood pressure reactivity to the cold pressor test predicts hypertension among Chinese adults: The GenSalt study. *American Journal of Hypertension*, 28(11), 1347–1354. <https://doi.org/10.1093/ajh/hpv035>