

## DAFTAR PUSTAKA

1. Anggraini NA, Ambarika R, Rai RP. Effect of providing basic life support for improving skills in first aid on cardiac arrest for student of senior high school in Kediri. *Enferm Clin.* 2020;30(2019):50–4.
2. Virani SS, Alonso A, Aparicio HJ, Benjamin EJ, Bittencourt MS, Callaway CW, et al. Heart Disease and Stroke Statistics - 2021 Update: A Report From the American Heart Association. Vol. 143, *Circulation*. American Heart Association; 2021.
3. Virani SS, Alonso A, Benjamin EJ, Bittencourt MS, Callaway CW, Carson AP, et al. A Race Against the Clock Out-of-Hospital Cardiac Arrest [Internet]. American Heart Association. Washington, D.C.; 2020. Available from: <https://cpr.heart.org/en/resources/cardiac-arrest-vs-heart-attack>
4. Kempker JA, Abril MK, Chen Y, Kramer MR, Waller LA, Martin GS. The Epidemiology of Respiratory Failure in the United States 2002–2017: A Serial Cross-Sectional Study. *Crit Care Explor.* 2020;2(6):e0128.
5. Soe KA. Henti Jantung [Internet]. Perhimpunan Dokter Spesialis Kardiovaskuler; 2020. Available from: <https://inaheart.org/>
6. Santoso A. Hubungan faktor-faktor yang mempengaruhi respon perawat terhadap perubahan saturasi oksigen pasien di ICU RSUD Tarakan Jakarta. Skripsi. Universitas Binawan; 2022.
7. Aung Myat, Kyoung-Jun Song TR. Out-of-hospital cardiac arrest: a unique medical emergency. *Lancet* [Internet]. 2018;391(10124):911. Available from: [http://dx.doi.org/10.1016/S0140-6736\(18\)30552-X](http://dx.doi.org/10.1016/S0140-6736(18)30552-X)

8. Al-Khatib SM, Stevenson WG, Ackerman MJ, Bryant WJ, Callans DJ, Curtis AB, et al. 2017 AHA/ACC/HRS Guideline for Management of Patients With Ventricular Arrhythmias and the Prevention of Sudden Cardiac Death. *Circulation*. 2018;138(13):e272–391.
9. Cristy NA, Ryalino C, Suranadi IW, Agung IG, Utara G, Studi P, et al. Angka keberhasilan resusitasi jantung paru pada pasien yang mengalami henti jantung di Rumah Sakit Umum Pusat Sanglah. 2022;11(4):50–4.
10. Kushayati N, Murtiyani N, Suidah H. Transfer Ilmu Pengetahuan dan Teknologi dalam Pertolongan Kegawatdaruratan pada Tatanan Keluarga. *J Community Engagem Employ* [Internet]. 2020;2(2):151–6. Available from: <http://ojs.iik.ac.id/index.php/JCEE>
11. Virani SS, Alonso A, Benjamin EJ, Bittencourt MS, Callaway CW, Carson AP, et al. Heart disease and stroke statistics—2020 update. Vol. 141, *Circulation*. American Heart Association; 2020.
12. Kleinman ME, Brennan EE, Goldberger ZD, Swor RA, Terry M, Bobrow BJ, et al. Part 5: Adult basic life support and cardiopulmonary resuscitation quality: 2015 American Heart Association guidelines update for cardiopulmonary resuscitation and emergency cardiovascular care. *Circulation*. 2015;132(18):S414–35.
13. Abbas HA, Khudari SY, Almalki RH, Abed RT, Sait SA, Sulaiman AA. Public knowledge and attitude toward basic life support in Jeddah, Saudi Arabia. *Int J Community Med Public Heal*. 2021;8(3):1082.
14. Alotaibi O, Alamri F, Almufleh L, Alsougi W. Basic life support:

- Knowledge and attitude among dental students and Staff in the College of Dentistry, King Saud University. *Saudi J Dent Res* [Internet]. 2016;7(1):51–6. Available from: <http://dx.doi.org/10.1016/j.sjdr.2015.06.001>
15. Huang J Bin, Lee KH, Ho YN, Tsai MT, Wu WT, Cheng FJ. Association between prehospital prognostic factors on out-of-hospital cardiac arrest in different age groups. *BMC Emerg Med*. 2021;21(1):1–8.
  16. Scheller RL, Johnson L, Lorts A, Ryan TD. Sudden cardiac arrest in pediatrics. *Pediatr Emerg Care*. 2016;32(9):630–8.
  17. Tadesse M, Assen Seid S, Getachew H, Ali SA. Knowledge, attitude, and practice towards basic life support among graduating class health science and medical students at Dilla University; a cross sectional study. *Ann Med Surg*. 2022;82(June):104588.
  18. Vu DH, Hoang BH, Do NS, Do GP, Dao XD, Nguyen HH, et al. Why Bystanders Did Not Perform Cardiopulmonary Resuscitation on Out-of-Hospital Cardiac Arrest Patients: A Multi-Center Study in Hanoi (Vietnam). *Prehosp Disaster Med*. 2022;37(1):101–5.
  19. Srinivasan AP, Albalawe MA, Issrani R, Patil SR, Prabhu N, Siddanna S. Awareness, knowledge, and attitude of saudi students towards basic life support: A cross-sectional study. *Pesqui Bras Odontopediatria Clin Integr*. 2021;21:1–10.
  20. Lee M, Demirtas D, Buick JE, Feldman MJ, Cheskes S, Morrison LJ, et al. Increased cardiac arrest survival and bystander intervention in enclosed pedestrian walkway systems. *Resuscitation* [Internet]. 2017;118:1–7.

Available from:

<https://www.sciencedirect.com/science/article/pii/S0300957217302575>

21. Alshehri RM, Algethami MR. Evaluation of Awareness , Knowledge , and Attitudes Towards Basic Life Support Among Non-Medical Students at Two Academic Institutions in Jeddah , Saudi Arabia. *Adv Med Educ Pract.* 2020;11:1015–21.
22. Papi M, Hakim A, Bahram H. Basic life support knowledge and skills in emergency medical services, Islamic Republic of Iran. *Eastern Mediterranean Health Journal [revista en Internet]* 2019 [acceso 20 de diciembre de 2019]; 25(10): 1-11. 2016;1–11.
23. Azlan NZ, Hartini N, Noor M, Othman N. Knowledge, Attitude and Awareness of Basic Life Support Among Health Sciences University Students Nurhazirah. *Int J Care Sch.* 2021;4(Supplementary 1):4–12.
24. Chilappa R, Waxman M. Basic Life Support Awareness and Knowledge in High School Students. *Kansas J Med.* 2021;14:38–41.
25. Azhari AF. Gambaran tingkat pengetahuan, sikap, dan kesadaran mahasiswa fakultas kedokteran Universitas Sumatera Utara terhadap bantuan hidup dasar. Universitas Sumatra Utara; 2021.
26. Ariana R. Gambaran pengetahuan Bantuan Hidup Dasar (BHD) pada mahasiswa program studi keperawatan Universitas Negeri Gorontalo. 2015;1–23.
27. Handayani AF. Gambaran Pengetahuan dan Sikap Mahasiswa Tentang Bantuan Hidup Dasar di Universitas Hasanudin [Internet]. Skripsi. 2021.

Available from: <http://repository.unhas.ac.id/id/eprint/6541/>

28. Darsini D, Fahrurrozi F, Cahyono EA. Pengetahuan; Artikel Review. *J Keperawatan*. 2019;12(1):13.
29. Patricia COS. Gambaran pengetahuan siswa/siswi tentang bantuan hidup dasar (BHD) di SMA Negeri 2 Bawolato Kabupaten Nias. Vol. 3. 2021.
30. Olasveengen TM, Mancini ME, Perkins GD, Avis S, Brooks S, Castrén M, et al. Adult Basic Life Support: 2020 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. Vol. 142, *Circulation*. 2020. 41–91 p.
31. Venn R. Basic life support. Vol. 2, *Critical Care*. Las Vegas: Satori Continuum; 2021.
32. Juariah J, Purwaningsih I. The Effect of Basic Life Support Training on the Knowledge and Skills of Adolescents. *KnE Life Sci*. 2022;2022:421–6.
33. Bentley J. Bobrow, MD; Tyler F. Vadeboncoeur, MD; Daniel W. Spaite, MD; Jerald Potts P, Kurt Denninghoff, MD; Vatsal Chikani, MPH; Paula R. Brazil, MA; Bob Ramsey M, Benjamin S. Abella, MD Mp. Hands-Only CPR. Vol. 501, *Association, American Heart*. 2022. p. 19398.
34. Atkins DL, Sasson C, Hsu A, Aziz K, Becker LB, Berg RA, et al. 2022 Interim Guidance to Health Care Providers for Basic and Advanced Cardiac Life Support in Adults, Children, and Neonates With Suspected or Confirmed COVID-19: From the Emergency Cardiovascular Care Committee and Get With The Guidelines-Resuscitation A. *Circ Cardiovasc*

- Qual Outcomes. 2022;15(4):E008900.
35. Ristanto R. Prinsip dan Aplikasi Dasar Kegawatdaruratan Jantung Paru. Vol. 2. Yogyakarta: Pustaka Pelajar; 2018. 1–30 p.
  36. Betts RA. American Heart Association. Hosp Manage. 2020;86(2).
  37. Hong PW, Kim SW. Emergency treatment of cardiac arrest [Internet]. Vol. 5, American Heart Association. 2021. p. 1–2. Available from: <https://www.heart.org/en/health-topics/cardiac-arrest/emergency-treatment-of-cardiac-arrest>
  38. Andrianto. Buku Ajar Kegawatdaruratan Kardiovaskuler. Surabaya: Airlangga University Press; 2019. 1–192 p.
  39. Shebl E, Mirabile VS, Sankari A et al. Respiratory failure. In: StatPearls [Internet]. StatPearls Publishing; 2021. p. 1031–4. Available from: [https://www.ncbi.nlm.nih.gov/books/NBK526127/?report=reader#\\_NBK526127\\_pubdet\\_](https://www.ncbi.nlm.nih.gov/books/NBK526127/?report=reader#_NBK526127_pubdet_)
  40. National Heart Lung and Blood Institute. Respiratory Failure: Causes and Risk Factors [Internet]. National Heart, Lung, and Blood Institute. 2018. Available from: <https://www.lbda.org/go/causes-and-risk-factors>
  41. Patel BK. Respiratory Failure [Internet]. Small Animal Critical Care Medicine. 2022. p. 64–7. Available from: <https://www.msmanuals.com/home/lung-and-airway-disorders/respiratory-failure-and-acute-respiratory-distress-syndrome/respiratory-failure>
  42. American Heart Association. Out-of-hospital Chain of Survival Find a

- Training Center Basic Life Support ( BLS ) [Internet]. American Heart Association. 2020 [cited 2023 Jan 16]. p. 1. Available from: <https://cpr.heart.org/en/resources/cpr-facts-and-stats/out-of-hospital-chain-of-survival>
43. American Heart Association. Hands-Only CPR Frequently Asked Questions. Aha [Internet]. 2019;(April):1–5. Available from: [https://international.heart.org/sites/default/files/Hands-Only CPR FAQ 2019.pdf](https://international.heart.org/sites/default/files/Hands-Only_CPR_FAQ_2019.pdf)
  44. Carden J, Jones RJ, Passmore J. Defining Self-Awareness in the Context of Adult Development: A Systematic Literature Review. *J Manag Educ*. 2022;46(1):140–77.
  45. Dewi DS, Ervayuni A. Self-Awareness and Speaking Skill of Vocational Students of Sinar Metta. *Anglo-sax J Ilm Progr Stud Pendidik Bhs Ingg*. 2021;12(1):19–30.
  46. Atkinson TH. Four Levels of Competence [Internet]. Paving the Way. 2022. p. 4. Available from: <https://tracyharringtonatkinson.com/four-levels-of-competence/>
  47. Sandra D, Argueta E, Wachter NH, Silva M, Valdez L, Cruz M, et al. Pengembangan Kesadaran Diri dan Relevansinya dengan Pendidikan Islam [Internet]. Vol. 152, *Revista CENIC. Ciencias Biológicas*. 2016. Available from: <file:///Users/andreataquez/Downloads/guia-plan-de-mejora-institucional.pdf> <http://salud.tabasco.gob.mx/content/revista> [http://www.revistaalad.com/pdfs/Guias\\_ALAD\\_11\\_Nov\\_2013.pdf](http://www.revistaalad.com/pdfs/Guias_ALAD_11_Nov_2013.pdf) <http://dx>

doi.org/10.15446/revfacmed.v66n3.60060.%0Ahttp://www.cenetec.

48. Baisakhiya S, Dwivedi M, Baisakhiya N. Awareness about basic life support among undergraduate interns of medical, dental, and Physiotherapy College of Maharishi Markandeshwar University, Mullana, Ambala. *Int J Med Sci Public Heal*. 2017;6(9):1.
49. Badan Pusat Pengembangan dan Pembinaan Bahasa. Pengetahuan [Internet]. Kamus Besar Bahasa Indonesia. Kementrian Pendidikan dan Kebudayaan; 2016 [cited 2022 Nov 16]. Available from: <https://kbbi.kemdikbud.go.id/entri/pengetahuan>
50. Adiputra IMS, Trisnadewi NW, Oktaviani NPW, Munthe SA. *Metodologi Penelitian Kesehatan*. 2021.
51. Notoatmodjo S. *Metode Penelitian Kesehatan*. Jakarta: Rineka Cipta; 2018.
52. Bajwa HS, Afzal M, Yaqoob A, Gilani SA. The knowledge among nursing students regarding basic life support at a private school of nursing in Lahore, Pakistan. *Pakistan J Med Heal Sci*. 2020;14(1):172–4.
53. Alfakey M, Alkarani A. Students' knowledge and attitudes toward basic life support. *Int J Eval Res Educ*. 2021;10(3):871–7.
54. Nurmala I, Rahman F, Nugroho A, Erlyani N, Laily N, Yulia Anhar V. *Promosi Kesehatan*. 2018. 51 p.
55. Azwar S. *Sikap manusia: Teori dan pengukuran edisi ke 3*. Yogyakarta: Pustaka Pelajar; 2022. 198 p.
56. Badan Pusat Pengembangan dan Pembinaan Bahasa. Mahasiswa [Internet]. Kamus Besar Bahasa Indonesia. 2022 [cited 2023 Feb 23]. Available from:

<https://kbbi.web.id/mahasiswa>

57. Undang-Undang No. 12 Tahun 2012. Tentang Pendidikan Tinggi. Republik Indonesia. 2012
58. Asmarantie AB. Gambaran Kepuasan Mahasiswa Keperawatan Tingkat 3 Dalam Pembelajaran Jarak Jauh Dimasa Pandemi Di Institut Teknologi Sains dan Kesehatan RS. dr. Seopraoen Malang. 2016.
59. Hikmawati F. Metodologi Penelitian [Internet]. Depok: PT RajaGrafindo Persada; 2020. 1–207 p. Available from: <https://www.ptonline.com/articles/how-to-get-better-mfi-results>
60. Ahyar H, Maret US, Andriani H, Sukmana DJ, Mada UG, Hardani, S.Pd. MS, et al. Buku Metode Penelitian Kualitatif & Kuantitatif. 2020. 245 p.
61. Imas Masturoh NAT. Metodologi Penelitian Kesehatan. Jakarta Barat: Pusat Pendidikan Sumber Daya Manusia Kesehatan; 2018. 1–307 p.
62. Wahab A, Junaedi. Sampling dalam Penelitian Kesehatan. J Pendidik dan Teknol Kesehat. 2021;4(1):38–45.
63. Notoatmodjo S. Metode Penelitian Kesehatan. Jakarta: Rineka Cipta; 2018. 1–243 p.
64. Özbilgin Ş, Akan M, Hancı V, Aygün C, Kuvaki B. Evaluation of public awareness, knowledge and attitudes about cardiopulmonary resuscitation: Report of İzmir. Turk Anesteziyoloji ve Reanimasyon Dern Derg. 2015;43(6):396–405.
65. World Health Organization. Process of translation and adaptation of instruments.

- [Http://WwwWhoInt/Substance\\_Abuse/Research\\_Tools/Translation/En/](http://www.who.int/substance_abuse/research_tools/translation/en/).  
2014;4–7.
66. Notoatmodjo S. Metodologi penelitian kesehatan. Jakarta: Rineka Cipta; 2018.
  67. Heryana A. Etika Penelitian. In: Metodologi Penelitian Kuantitatif. Jakarta: Universitas Esa Unggul; 2020. p. 1–9.
  68. Kose S, Akin S, Mendi O, Goktas S. The effectiveness of basic life support training on nursing students' knowledge and basic life support practices: A non-randomized quasi-experimental design. *Afr Health Sci*. 2020;20(2):966–76.
  69. Prosen M. Nursing students' perception of gender-defined roles in nursing: a qualitative descriptive study. *BMC Nurs* [Internet]. 2022;21(1):1–11. Available from: <https://doi.org/10.1186/s12912-022-00876-4>
  70. Susita F, Erwin, Rahmalia S. Faktor Faktor Yang Berhubungan Dengan Motivasi Perawat Dalam Melanjutkan Pendidikan Sarjana Keperawatan di Eka Hospital Pekanbaru. *Susita, Farida Erwin Rahmalia, Siti*. 2018;11–20.
  71. Sahithya K, Uma G, Manoj MM. To assess knowledge and awareness of basic life support among final year medical students in tertiary care teaching centre: A cross sectional study. *Indian J Clin Anaesth*. 2021;8(3):436–40.
  72. Qara FJ, Alsulimani LK, Fakeeh MM, Bokhary DH. Knowledge of Nonmedical Individuals about Cardiopulmonary Resuscitation in Case of Cardiac Arrest: A Cross-Sectional Study in the Population of Jeddah, Saudi Arabia. *Emerg Med Int*. 2019;2019:1–11.

73. Pehlivan M, Mercan NC, Çinar İ, Elmali F, Soyöz M. The evaluation of laypersons awareness of basic life support at the university in Izmir. *Turkish J Emerg Med.* 2019;19(1):26–9.
74. Jarrah S, Judeh M, Aburuz ME. Evaluation of public awareness, knowledge and attitudes towards basic life support: A cross-sectional study. *BMC Emerg Med.* 2018;18(1):1–7.
75. Dwitanta S, Yusuf B. Gambaran pengetahuan, sikap, dan praktik mahasiswa keperawatan terhadap pemberian bantuan hidup dasar di Poltekkes Kemenkes Palangka Raya. *J Ilm Keperawatan Indones.* 2022;6(1).
76. Alhussein RM, Albarrak MM, Alrabiah AA, Aljerian NA, Bin Salleeh HM, Hersi AS, et al. Knowledge of non-healthcare individuals towards cardiopulmonary resuscitation: a cross-sectional study in Riyadh City, Saudi Arabia. *Int J Emerg Med.* 2021;14(1):1–9.
77. Chowdhury S, Chakraborty P pratim. Awareness and attitude about basic life support among medical school students in Jeddah University, 2019: A cross-sectional study. *J Fam Med Prim Care [Internet].* 2017;6(2):169–70. Available from: <http://www.jfmpc.com/article.asp?issn=2249-4863;year=2017;volume=6;issue=1;spage=169;epage=170;aualast=Faizi>
78. Rahmawati I, Sulistiya Ningsih DP. the Effect of Simulation of the Basic Life Support Training on Nursing Students' Knowledge. *Nurse Heal J Keperawatan.* 2020;9(2):177–83.
79. Ssewante N, Wekha G, Iradukunda A, Musoke P, Kanyike AM, Nabukeera G, et al. Basic life support, a necessary inclusion in the medical curriculum:

a cross-sectional survey of knowledge and attitude in Uganda. *BMC Med Educ* [Internet]. 2022;22(1):1–8. Available from: <https://doi.org/10.1186/s12909-022-03206-z>

80. Duhn L, Karp S, Oni O, Edge D, Ginsburg L, VanDenKerkhof E. Perspectives on patient safety among undergraduate nursing students. *J Nurs Educ*. 2012 Sep;51(9):526–31.
81. Wijayanti DR. Faktor-Faktor yang Berhubungan dengan Self Efficacy Competency Mahasiswa Praktik Profesi Ners di Unit Gawat Darurat. Vol. 46. Universitas Muhammadiyah Semarang; 2020.