

DAFTAR PUSTAKA

- Abdulhay, N. M., Totolos, K., McGovern, S., Hewitt, N., Bhardwaj, A., Buckler, D. G., Leary, M., & Abella, B. S. (2019). Socioeconomic disparities in layperson CPR training within a large U.S. city. *Resuscitation*, *141*, 13–18. <https://doi.org/https://doi.org/10.1016/j.resuscitation.2019.05.038>
- Alfan, F. (2018). Kontroversi dan Pendekatan Manajemen Jalan Napas Pasien Out of Hospital Cardiac Arrest. *Journal CDK*, *45*(03), 231–234.
- Alias M. & Hafir A.N. (2009). *The relationship between academic self-confidence and cognitive performance among engineering students*.
- Alshudukhi, A., Alqahtani, A., Alhumaid, A., Alfakhri, A., & Algerian, N. (2018). Knowledge, attitudes, and behavior of the general saudi population regarding cardiopulmonary resuscitation: a survey. *Int J Curr Res Life Sci*, *7*(04), 1699–1704.
- Bandura, A. (1977). *Self-efficacy: Toward a unifying theory of behavioral change*. *Psychological Review*.
- Becker, T. K. (2018). *Public perception towards bystander cardiopulmonary resuscitation*.
- Billota, K. (2011). *Kapita Selektta Penyakit (ke 2)*. EGC.
- Bohn A, Van Aken HK, Mollhoff T, et al. (2012). *Teaching resuscitation in schools: annual tuition by trained teachers is effective starting at age 10. A four-year prospective cohort study*.
- Böttiger, B. W., & Lockey, A. (2018). World Restart a Heart initiative: all citizens of the world can save a life. *The Lancet*, *392*(10155), 1305. [https://doi.org/10.1016/S0140-6736\(18\)31774-4](https://doi.org/10.1016/S0140-6736(18)31774-4)
- Brunner dan Suddarth. (2002). *Buku Ajar Keperawatan Medikal Bedah*. EGC.
- Chaou, C.-H. (2016). Effect of population-based training programs on bystander willingness to perform cardiopulmonary resuscitation. *Signa Vitae: Journal for Intensive Care and Emergency Medicine*, *12*(1.), 63–69.
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FAKTOR- FAKTOR YANG MEMPENGARUHI KEINGINAN MASYARAKAT AWAM MENJADI BYSTANDER CPR : Literature Review

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[www.upnvj.ac.id – www.library.upnvj.ac.id – www.repository.upnvj.ac.id]

- Brehaut^{2,3}, Martin Osmond⁴, George A Wells^{2,5}, Ian G Stiell^{1,2}, Jeremy Grimshaw². (2013). *Barriers and facilitators to CPR knowledge transfer in an older population most likely to witness cardiac arrest: a theory-informed interview approach*.
- Dobbie, F., MacKintosh, A., Clegg, G., One, R. S.-P., & 2018, U. (2018). Attitudes towards bystander cardiopulmonary resuscitation: Results from a cross-sectional general population survey. *Ncbi.Nlm.Nih.Gov*. <https://doi.org/10.1371/journal.pone.0193391>
- Donsu, D. J. D. T. (2016). *Metodologi Penelitian Keperawatan (pertama)*. Pustaka Baru Press.
- Drosten, M., Gutteling, J. M., & de Vries, P. W. (2016). *Don't be afraid: Save a life with CPR. Determinants of citizen's intention to participate in AED Alert*. University of Twente. <https://doi.org/10.13140/RG.2.2.28526.61763>
- Estri, A. K. (2019). Peran Bystander Dalam Penanganan Henti Jantung di Komunitas : Studi Literatur. *Prosiding Seminar Nasional Multidisiplin Ilmu*, 1(1).
- Ferry Adref, Syahrul Syahrul, A. S. (2019). *Intervensi untuk Meningkatkan Status Nutrisi Pasien Hemodialisa: Systematic Review*.
- Ganthikumar, K. (2016). Indikasi Dan Keterampilan Resusitasi Jantung Paru (Rjp). *Intisari Sains Medis*, 6(1), 58. <https://doi.org/10.15562/ism.v6i1.20>
- Gul, S. S., Becker, T. K., Maciel, C. B., Murphy, T., Youn, T. S., Cohen, S. A., Martin, E., Tyndall, J. A., & Alviar, C. L. (2018). Public Perception Towards Out-of-Hospital Cardiac Arrest Victims: Potential Reasons Influencing the Decision to Perform Bystander Cardiopulmonary Resuscitation. *Circulation*, 138(Suppl_2), A194–A194. <https://doi.org/10.1136/emermed-2018-208234>
- Hartslag Nu (no date). (n.d.). *No Title*.
- Hasselqvist-Ax, I. (2015). *Early Cardiopulmonary Resuscitation in Out-Of-Hospital Cardiac Arrest*. <https://doi.org/10.1056/NEJMoa1405796>
- Hazinski, M., Shuster, M., Donnino, M., Travers, A., Samson, R., Schexnayder, S., Sinz, E., Woodin, J., & Atkins, D. (2015). Highlights of the 2015 American Heart Association - Guidelines Update for CPR and ECG. *American Heart Association*.
- Kamus Besar Bahasa Indonesia (KBBI)*. (2020). <https://kbbi.web.id/metode>
- Ko, R. J. M., Lim, S. H., Wu, V. X., Leong, T. Y., & Liaw, S. Y. (2018). Easy-to-learn cardiopulmonary resuscitation training programme: a randomised

controlled trial on laypeople's resuscitation performance. *Singapore Medical Journal*, 59(4), 217–223. <https://doi.org/10.11622/smedj.2017084>

Lisa K. Tamres. (2002). *Sex Differences in Coping Behavior: A Meta-Analytic Review and an Examination of Relative Coping*.

Mark Faul, Shelley N Aikman, S. M. S. (2016). *Bystander Intervention Prior to The Arrival of Emergency Medical Services: Comparing Assistance Across Types of Medical Emergencies*.

Martyn Shuttleworth. (2009). *What is a Literature Review?*.
<https://explorable.com/what-is-a-literature-review>

Michael J. Mitchell, BA, Benjamin A. Stubbs, MPH, Mickey S. Eisenberg, MD, P. (2009). *Socioeconomic Status Is Associated With Provision Of Bystander Cardiopulmonary Resuscitation*.

Moola, S., Munn, Z., Tufanaru, C., Aromataris, E., Sears, K., Sfetec, R., & Currie, M. (2017). *Joanna Briggs Institute Reviewers' Manual*.
<https://wiki.joannabriggs.org/display/MANUAL/JBI+Reviewer%27s+Manual>

Muniarti, S., & Herlina, S. (2019). *Pengaruh Simulasi Pelatihan Bantuan Hidup Dasar (Bhd) Terhadap Motivasi Dan Skill Resusitasi Jantung Paru (Rjp) Pada Karang Taruna Rw 06 Kampung Utan Kelurahan Krukut Abstrak*. 3(2).

Muthmainnah, M. (2019). Hubungan Tingkat Pengetahuan Awam Khusus Tentang Bantuan Hidup Dasar Berdasarkan Karakteristik Usia di RSUD X Hulu Sungai Selatan. *Healthy-Mu Journal*, 2(2), 31.
<https://doi.org/10.35747/hmj.v2i2.235>

Newyork Public Library. (2020). <https://www.nypl.org/blog/2011/02/22/what-boolean-search>

Nina Thakkar Rivera, 1 Shari L. Kumar, 2 Rohit K. Bhandari, 3 and Sunil D. Kumar. (2016). *Disparities in Survival with Bystander CPR following Cardiopulmonary Arrest Based on Neighborhood Characteristics*.

Riggs, M., Franklin, R., & Saylany, L. (2019). Associations between cardiopulmonary resuscitation (CPR) knowledge, self-efficacy, training history and willingness to perform CPR and CPR psychomotor skills: A systematic review. *Resuscitation*, 138, 259–272.
<https://doi.org/https://doi.org/10.1016/j.resuscitation.2019.03.019>

Ro, Y. S., Do Shin, S., Song, K. J., Hong, S. O., Kim, Y. T., & Cho, S.-I. (2016).

Bystander cardiopulmonary resuscitation training experience and self-efficacy of age and gender group: a nationwide community survey. *The American Journal of Emergency Medicine*, 34(8), 1331–1337.

Russell Harrison-Paul. (2006). *Training lay-people to use automatic external defibrillators: Are all of their needs being met?*

Sandra Nadelson. (2018). *Evidence-Based Practice Article Reviews Using CASP Tools: A Method for Teaching EBP.*

Sasaki, M., Ishikawa, H., Kiuchi, T., Sakamoto, T., & Marukawa, S. (2015). Factors affecting layperson confidence in performing resuscitation of out-of-hospital cardiac arrest patients in Japan. *Acute Medicine & Surgery*, 2(3), 183–189. <https://doi.org/10.1002/ams2.106>

Sayre M, Berg R, Cave D, et al. (2008). *Hands-only (Compression-only) cardiopulmonary resuscitation: a call to action for bystander response to adults who experience out-of-hospital sudden cardiac arrest: a science advisory for the public from the American Heart Association Emergency Cardiovasc.*

Scells, H. (n.d.). *Integrating the Framing of Clinical Questions via PICO into the Retrieval of Medical Literature for Systematic Reviews.* 2017.

Schlessel, J.S., Rappa, H.A., Lesser, M., Pogge, D., Ennis, R., & Mandel, L. (1995). *CPR Knowledge, Self-Efficacy, and Anticipated Anxiety as Functions of Infant/Child CPR Training.* *Annals of Emergency Medicine.*

Shams, A., Raad, M., Chams, N., Chams, S., Bachir, R., & El Sayed, M. J. (2016). Community involvement in out of hospital cardiac arrest: A cross-sectional study assessing cardiopulmonary resuscitation awareness and barriers among the Lebanese youth. *Medicine*, 95(43).

Shotland, R.L., & Heinold, W. D. (1985). *Bystander response to arterial bleeding: Helping skills, the decision-making process, and differentiating the helping response.* *Journal of Personality and Social Psychology.*

Snyder, H. (2019). *Literature review as a research methodology: An overview and guidelines.* *Journal of Business Research* Vol. 104, November 2019.

Son, J. W., Ryoo, H. W., Moon, S., Kim, J., Ahn, J. Y., Park, J. B., Seo, K. S., Kim, J. K., & Kim, Y. J. (2017a). Association between public cardiopulmonary resuscitation education and the willingness to perform bystander cardiopulmonary resuscitation: a metropolitan citywide survey. *Clinical and Experimental Emergency Medicine*, 4(2), 80.

- Son, J. W., Ryoo, H. W., Moon, S., Kim, J., Ahn, J. Y., Park, J. B., Seo, K. S., Kim, J. K., & Kim, Y. J. (2017b). Association of Public CPR Education with Willingness to Perform Bystander CPR: A Metropolitan City Wide Survey. *Journal of The Korean Society of Emergency Medicine*, 28(4), 294–301.
- Suharsono, T., & Ningsih, D. K. (2017). *Penatalaksanaan Henti Jantung Di Luar Rumah Sakit* (Edisi revi). Universitas Muhammadiyah Malang.
- Swidarmoko, B., & Susanto, A. D. (2010). *Pulmonologi Intervensi dan Gawat Darurat Napas*. Departemen Pulmonologi dan Ilmu Kedokteran Respirasi Fakultas Kedokteran Universitas Indonesia.
- Urban, J., Thode, H., Stapleton, E., & Singer, A. J. (2013). Current knowledge of and willingness to perform Hands-Only™ CPR in laypersons. *Resuscitation*, 84(11), 1574–1578.
<https://doi.org/https://doi.org/10.1016/j.resuscitation.2013.04.014>
- Vaillancourt C, Lui A, De Maio VJ, Wells GA, S. I. (2009). *Socioeconomic status influences bystander CPR and survival rates for out-of-hospital cardiac arrest victims*.
- Wulandari, N. A. (2016). Students' Knowledge of Basic Life Support. *Jurnal Ners Dan Kebidanan (Journal of Ners and Midwifery)*, 3(2), 170–174.
<https://doi.org/10.26699/jnk.v3i2.art.p170-174>

