

Reference

- [1] I. Medicine and S. Lanka, “GUIDELINES FOR ACCIDENT AND EMERGENCY CARE SERVICES IN GOVERNMENT HOSPITALS,” 2016.
- [2] R. Fairhurst, “Pre-hospital care in Europe.,” *Emerg. Med. J.*, vol. 22, no. 11, p. 760, 2005.
- [3] E. Pitt and A. Pusponegoro, “Prehospital care in Indonesia.,” *Emerg. Med. J.*, vol. 22, no. 2, pp. 144–7, 2005.
- [4] M. Boyle and V. Plummer, “The pre-hospital and healthcare system in Malang , Indonesia Review The pre-hospital and healthcare system in Malang , Indonesia,” vol. 14, no. 2.
- [5] A. Sarlan, F. K. Xiong, R. Ahmad, W. Fatimah, W. Ahmad, and E. Bhattacharyya, “Pre-hospital Emergency Notification System,” vol. 2015, pp. 168–173, 2015.
- [6] J. A. Razzak and A. L. Kellermann, “Emergency medical care in developing countries: Is it worthwhile?,” *Bull. World Health Organ.*, vol. 80, no. 11, pp. 900–905, 2002.
- [7] Ministry of Health - Sri Lanka, “Accident and Emergency care Policy of Sri Lanka,” 2016.
- [8] Ministry of Health, “National policy and strategic framework on injury prevention & management in Sri Lanka,” 2010.
- [9] K. Wimalaratne, J. IL Lee, K. H. Lee, H. Y. Lee, J. H. Lee, and I. H. Kang, “Emergency medical service systems in Sri Lanka: problems of the past, challenges of the future,” *Int. J. Emerg. Med.*, vol. 10, no. 1, p. 10, 2017.
- [10] A. Akram, M. Anjum, M. Rehman, H. Bukhary, H. Amir, and R. Qaisar, “Life Savior : An Integrated Emergency Response System,” pp. 1002–1006, 2017.
- [11] A. Ahmed, A. Ishaque, and T. Nawaz, “Information and Communication Technology Introducing Efficiency in Emergency Medical Services,” *2014 IEEE Int. Conf. Manag. Innov. Technol.*, pp. 211–215, Sep. 2014.
- [12] P. Care, “Evaluation of emergency medical services systems: a classification to assist in the determination of indicators,” pp. 1997–2000, 2003.

- [13] S. Dharmaratne, A. Jayatilleke, and A. Jayatilleke, “WHO | Road traffic crashes, injury and fatality trends in Sri Lanka: 1938–2013,” *Bull. World Health Organ.*, vol. 93, no. April, pp. 640–647, 2015.
- [14] K. Williamson, R. Ramesh, and A. Grabinsky, “Advances in prehospital trauma care,” *Int J Crit Illn Inj Sci*, vol. 1, no. 1, pp. 44–50, 2011.
- [15] J. S. Davis *et al.*, “An analysis of prehospital deaths,” *J. Trauma Acute Care Surg.*, vol. 77, no. 2, pp. 213–218, 2014.
- [16] M. Bigdeli, D. Khorasani-Zavareh, and R. Mohammadi, “Pre-hospital care time intervals among victims of road traffic injuries in Iran_A cross-sectional study,” *BMC Public Health*, vol. 10, 2010.
- [17] C. W. Seymour, T. D. Rea, J. M. Kahn, A. J. Walkey, D. M. Yealy, and D. C. Angus, “Severe Sepsis in Pre-Hospital Emergency Care Analysis of Incidence, Care, and Outcome.”
- [18] S. Trauma, “‘ Big data ’ approaches to trauma outcome prediction and autonomous resuscitation,” vol. 75, no. 11, pp. 637–641, 2014.
- [19] www.ft.lk, “1990 Suwasariya’ Ambulance Service celebrates the first anniversary,” *Monday, 31 July 2017 00:08*, 2017. [Online]. Available: <http://www.ft.lk/healthcare/1990-suwasariya-ambulance-service-celebrates-first-anniversary/45-632293>. [Accessed: 08-Jul-2019].
- [20] C. S. Dangare and M. E. Cse, “Improved Study of Heart Disease Prediction System using Data Mining Classification Techniques,” vol. 47, no. 10, pp. 44–48, 2012.
- [21] I. K. Vanitha, R. Santhi Department of Computer Studies, Saranathan College of Engineering, Trichy, “EVALUATING THE PERFORMANCE OF ASSOCIATION RULE MINING,” vol. 2, no. 6, pp. 101–103, 2011.
- [22] M. A. Syakur, B. K. Khotimah, E. M. S. Rochman, and B. D. Satoto, “Integration K-Means Clustering Method and Elbow Method for Identification of the Best Customer Profile Cluster,” *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 336, no. 1, 2018.