References

- [1] "Disease Outbreak News," World Health Organization, 2017.
- [2] M. o. H. -. S. Lanka, in *Guidelines on Management of Dengue Fever & Dengue Haemorrhagic Fever In Adults*, Epidemiology Unit, Ministry of Health, 2012, p. 49.
- [3] S. Yacoub and B. Wills, "Dengue: an update for clinicians working in," in *Clinical Medicine*, 2015, pp. 82-85.
- [4] Management of Dengue Infection in Adults(3rd edition), Malaysia Health Technology Assessment Section (MaHTAS), 2015.
- [5] D. J. E. Jacob,, "DENGUE PROTOCOL FOR MANAGEMENT," in *DENGUE PROTOCOL*, Department of Child Health, Christian Medical College, Vellore, 2015, pp. 40-50.
- [6] D. Alojado, "The Season For Dengue: What is Dengue Fever?," 25 August 2016. [Online]. Available: https://infocentraleph.blogspot.com/2016/08/the-season-for-dengue-what-is-dengue.html.
- [7] S. M. Wang and S. D. Sekaran, "Early Diagnosis of Dengue Infection Using a Commercial Dengue Duo Rapid Test Kit for the Detection of NS1, IGM, and IGG," Department of Medical Microbiology, Faculty of Medicine, University of Malaya, Kuala Lumpur, Malaysia, 2010.
- [8] S. Nubenthan and C. Shalomy, "A Wireless Continuous Patient Monitoring System for Dengue: Wi-Mon," in 2017 6th National Conference on Technology and Management(NCTM), Malabe, Sri Lanka, 2017.
- [9] N. b. M. Zainee and K. Chellappan, "A Preliminary Dengue Fever Prediction Model Based On Vital Signs And Blood Profile," in *IEEE EMBS Conference on Biomedical Engineering and Sciences (IECBES)*, 2016.
- [10] D. Saikia and J. C. Dutta, "Early Diagnosis of Dengue Disease Using Fuzzy Inference System," in *International Conference on Microelectronics*, *Computing and Communications (MicroCom)*, 2016.
- [11] M. S. Hossain and I. B. Habib, "A Belief Rule based Expert System to Diagnose Dengue Fever under Uncertainty," in *Computing Conference 2017*, London, UK, 2017.
- [12] M. Pantic, "Introduction to Machine Learning & Case-Based Reasoning," Computing Department, Imperial College London, London.
- [13] Y. Avramenko, N. Lars and K. Andrzej, "Selection of Internals for Reactive Distillation Column—Case-based Reasoning Approach," Department of Chemical Technology, Lappeenranta University of Technology, Lappeenranta, 2002.

- [14] disabled-world.com, "Adult Male and Female Height to Weight Ratio Chart," disabled-world.com, 30 11 2017. [Online]. Available: https://www.disabled-world.com/calculators-charts/height-weight.php. [Accessed 30 09 2018].
- [15] L. T, V. S. Asirvadam2 and S. C. Daas, "Predicting Localized Dengue Incidences using Ensemble System Identification," in *International Conference on Computer, Control, Informatics and Its Applications*, Malaysia., 2015.
- [16] J. E. Jacob, V. Varghese, W. Rose and D. Adhikari, "DENGUE PROTOCOL FOR MANAGEMENT," in *DENGUE PROTOCOL*, Department of Child Health, Christian Medical College, Vellore, 2015, pp. 40-50.