

## REFERENCES

- [1] M. Walsh, <http://www.infectionlandscapes.org/> on 21<sup>st</sup> January 2011  
<http://www.infectionlandscapes.org/2011/01/dengue-part-2-mosquito-and-its-ecology.html>”
- [2] “Dengue DREF Final Report, Operation n° MDRLK00” Sri Lanka: Dengue. Operation start date: 10 July 2017 Operation end date: 28 February 2018
- [3] S. Nubenthan and C. Shalomy, "A Wireless Continuous Patient Monitoring System for Dengue: WiMon," in 2017 6th National Conference on Technology and Management (NCTM), Malabe, Sri Lanka, 2017.
- [4] P. S. Sasongko, H. A. Wibawa, F. Maulana, N. Bahtiar , “Performance Comparison of Artificial Neural Network Models for Dengue Fever Disease Detection” in Department of Informatics Faculty of Science and Mathematics, Universitas Diponegoro Semarang, Indonesia
- [5] 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.
- [6] Ministry of Health - Sri Lanka National Guidelines - Guidelines on Management of Dengue Fever & Dengue Haemorrhagic Fever In Children and Adolescents, Dec-2010
- [7] <https://www.who.int/>, 2 March 2020, “<https://www.who.int/news-room/fact-sheets/detail/dengue-and-severe-dengue>”
- [8] A. Soni, P. M. Patel, N. S. Malhi and G. L. Avasthi “[Spectrum of liver dysfunction in patients with dengue infection and the markers of severe disease](#)” tertiary care center in Punjab on 11 Sep 2017
- [9] Anesthesia and Uncommon Diseases, Chapter 6 - Obesity and Nutrition Disorders by Ian Yuan MEng, MD Ashish C. Sinha MBBS, MD, PhD, DABA

[10] P. Sharma, D. B. V. Singh, M. K. Bandil and N. Mishra, “Decision Support System for Malaria and Dengue Disease Diagnosis (DSSMD)” International Journal of Information and Computation Technology on 2013

[11] R. Adawiyah, “Case Based Reasoning For Diagnosis of Disease Caused By Dengue Virus” Indonesian Journal of Information technology 2015

[12] A. B. M. Salem, M. Roushdy and R. A. HodHod “A CASE BASED EXPERT SYSTEM FOR SUPPORTING DIAGNOSIS OF HEART DISEASES” Computer Science Department, Faculty of computer & Information Sciences, Ain Shams University, Abbassia, Cairo, Egypt, 03 June 2014

[13] J. P. Messina, O. J. Brady, T. W. Scott, C. Zou1, D. M. Pigott, K. A. Duda, S. Bhatt, L. Katzelnick, R. E. Howes, K. E. Battle, C. P. Simmons and S. I. Hay “Global spread of dengue virus types: mapping the 70 year history” on 2014

[15]<https://en.wikipedia.org/>,<https://en.wikipedia.org/wiki/Model%E2%80%93view%E2%80%93controller>” Last edit on 24 April 2020