REFERENCE

Carroll, C., Patterson, M., Wood, S., Booth, A., Rick, J., & Balain, S. (2007). A conceptual framework for implementation fidelity. 9, 1–9. https://doi.org/10.1186/1748-5908-2-40

Tchuandom, S. B., Tchadji, J. C., Tchouangueu, T. F., Biloa, M. Z., Atabonkeng, E. P., Fumba, M. I. M., Massom, E. S., Nchinda, G., & Kuiate, J. R. (2019). A cross-sectional study of acute dengue infection in paediatric clinics in Cameroon. BMC Public Health, 19(1), 958. https://doi.org/10.1186/s12889-019-7252-9

Abd.Rahman, M., Zaki, R. A., Sarimin, R., Ariff, M. I., Suli, Z., Mahmud, M., Bee, K. H., Anthonysamy, C., Rahim, A. A., Gill, B. S., Deva, S. R., Sani, A. F. A., Romli, E. Z., Ghazali, I. M. M., Mohd. Yusof, M. A., Lutfi, N. A., Shuib, S. E., Darus, N. M., Bakri, R., & Yahya, 'Abqariyah. (2017). Adherence to Clinical Practice Guidelines (CPG) management of dengue infection in adults (revised 2nd edition). PLoS ONE, 12(11), 1–14. https://doi.org/10.1371/journal.pone.0184559

Tuan, N. M., Nhan, H. T., Van Vinh Chau, N., Hung, N. T., Tuan, H. M., Van Tram, T., Le Da Ha, N., Loi, P., Quang, H. K., Kien, D. T. H., Chau, T. N. B., Wills, B., Wolbers, M., & Simmons, C. P. (2017). An evidence-based algorithm for early prognosis of severe dengue in the outpatient setting. Clinical Infectious Diseases, 64(5), 656–663. https://doi.org/10.1093/cid/ciw863

Pang, J., Hildon, Z. J. L., Thein, T. L., Jin, J., & Leo, Y. S. (2017). Assessing changes in knowledge, attitude and practices on dengue diagnosis and management among primary care physicians after the largest dengue epidemic in Singapore. BMC Infectious Diseases, 17(1), 1–10. https://doi.org/10.1186/s12879-017-2525-3

Santoso, M. S., Masyeni, S., Haryanto, S., Yohan, B., Hibberd, M. L., & Sasmono, R. T. (2021). Assessment of dengue and COVID - 19 antibody rapid diagnostic tests cross - reactivity in Indonesia. Virology Journal, 1–5. https://doi.org/10.1186/s12985-021-01522-2

Worldometer. (2020). Coronavirus Cases. Worldometer. https://doi.org/10.1101/2020.01.23.20018549V2

Muller, D. A., Depelsenaire, A. C. I., & Young, P. R. (2017). Clinical and Laboratory Diagnosis of Dengue Virus Infection. 215(Suppl 2), 89–95. https://doi.org/10.1093/infdis/jiw649

Tsheten, T., Clements, A. C. A., Gray, D. J., Adhikary, R. K., & Wangdi, K. (2021). Clinical features and outcomes of COVID-19 and dengue co-infection: a systematic review. BMC Infectious Diseases, 21(1), 1–9. https://doi.org/10.1186/s12879-021-06409-9

Bicudo, N., Bicudo, E., Duarte, J., Alline, J., Porto, L., & Barra, G. B. (2020). Case report Co-infection of SARS-CoV-2 and dengue virus : a clinical challenge. Brazilian Journal of Infectious Diseases, 24(5), 452–454. https://doi.org/10.1016/j.bjid.2020.07.008

Henrina, J., Putra, I. C. S., Lawrensia, S., Handoyono, Q. F., & Cahyadi, A. (2020). Coronavirus Disease of 2019: a Mimicker of Dengue Infection? SN Comprehensive Clinical Medicine, 2(8), 1109–1119. https://doi.org/10.1007/s42399-020-00364-3

Hou, H., Wang, T., Zhang, B., Luo, Y., Mao, L., Wang, F., Wu, S., & Sun, Z. (2020). Detection of IgM and IgG antibodies in patients with coronavirus disease 2019. 9, 1–8. https://doi.org/10.1002/cti2.1136

Szántó, A., Harangi, M., Seres, I., Paragh, G., & Zeher, M. (2010). Decreased human paraoxonase-1 activity in patients with Sjögren's syndrome.

International Immunology, 22(7), 605–609. https://doi.org/10.1093/intimm/dxq045

Pal, S., Dauner, A. L., Mitra, I., Forshey, B. M., Garcia, P., Morrison, A. C., Halsey, E. S., Kochel, T. J., & Wu, S. J. L. (2014). Evaluation of dengue ns1 antigen rapid tests and elisa kits using clinical samples. PLoS ONE, 9(11). https://doi.org/10.1371/journal.pone.0113411

Peeling, R. W., Artsob, H., Pelegrino, J. L., Buchy, P., Cardosa, M. J., Devi, S., Enria, D. A., Farrar, J., Gubler, D. J., Guzman, M. G., Halstead, S. B., Hunsperger, E., Kliks, S., & Margolis, H. S. (2010). Evaluation of diagnostic tests : dengue. Nature Publishing Group, 12, S30–S37. https://doi.org/10.1038/nrmicro2459

Castilho, B. M., Silva, M. T., Freitas, A. R. R., & Fulone, I. (2020). Factors associated with thrombocytopenia in patients with dengue fever : a retrospective cohort study. 1–7. https://doi.org/10.1136/bmjopen-2019-035120

Stanaway, J. D., Shepard, D. S., Undurraga, E. A., Halasa, A., Coffeng, L. E., Brady, O. J., Hay, S. I., Bedi, N., Bensenor, I. M., & Castañeda-orjuela, C. A. (2016). Europe PMC Funders Group The Global Burden of Dengue : an analysis from the Global Burden of Disease Study 2013. 16(6), 712–723. https://doi.org/10.1016/S1473-3099(16)00026-8.The

No Title. (n.d.).

Khairunisa, S. Q., Amarullah, I. H., Churrotin, S., Fitria, A. L., Amin, M., Lusida, M. I., & Soegijanto, S. (2021). Potential Misdiagnosis between COVID-19 and Dengue Infection Using Rapid Serological Test. 540–551.

Id, K. Y., Aik, J., Tan, E. Y., Ng, L., & Lai, Y. (2021). Rapid diagnostic tests for the detection of recent dengue infections: An evaluation of six kits on clinical specimens. 1–11. https://doi.org/10.1371/journal.pone.0249602

Wangdi, K., Clements, A. C. A., Du, T., & Nery, S. V. (2018). Spatial and temporal patterns of dengue infections in Timor-Leste, 2005 – 2013. 1–9. https://doi.org/10.1186/s13071-017-2588-4

Ogashawara, I., Li, L., & Moreno-Madriñán, M. J. (2019). Spatial-Temporal Assessment of Environmental Factors Related to Dengue Outbreaks in São Paulo, Brazil. In GeoHealth (Vol. 3, Issue 8, pp. 202–217). https://doi.org/10.1029/2019GH000186

Java, W., Saiful, I., Nuraini, N., Wahyudyah, R., Ayu, S., & Wiem, B. (2022). Heliyon Temporal trend and spatial clustering of the dengue fever prevalence in. Heliyon, 8(August), e10350. https://doi.org/10.1016/j.heliyon.2022.e10350

Low, J. G. H., Ong, A., Tan, L. K., Chaterji, S., Chow, A., Lim, W. Y., Wui, K., Chua, R., Chua, C. R., Tan, S. W. S., Cheung, Y. B., Hibberd, M. L., Vasudevan, S. G., Ng, L., Leo, Y. S., & Ooi, E. E. (2011). The Early Clinical Features of Dengue in Adults : Challenges for Early Clinical Diagnosis. 5(5). https://doi.org/10.1371/journal.pntd.0001191

Sulistyawati, S., Nilsson, M., Ekasari, M. P., Mulasari, S. A., Sukesi, T. W., Padmawati, R. S., & Holmner, A. (2020). Untapped potential: A qualitative study of a hospital-based dengue surveillance system. American Journal of Tropical Medicine and Hygiene, 103(1), 120–131. https://doi.org/10.4269/ajtmh.19-0719

Wharton-Smith, A., Green, J., Loh, E. C., Gorrie, A., Omar, S. F. S., Bacchus, L., & Lum, L. C. S. (2019). Using clinical practice guidelines to manage dengue: A qualitative study in a Malaysian hospital. BMC Infectious Diseases, 19(1), 1–10. https://doi.org/10.1186/s12879-019-3680-5

Carabali, M., Hernandez, L. M., Arauz, M. J., Villar, L. A., & Ridde, V. (2015). Why are people with dengue dying? A scoping review of determinants for dengue mortality. BMC Infectious Diseases, 15(1), 1–14. https://doi.org/10.1186/s12879-015-1058-x

Dengue: Guidelines for Diagnosis, Treatment, Prevention and Control: New Edition. Geneva: World Health Organization; 2009. PMID: 23762963.

Harapan H, Ryan M, Yohan B, Abidin RS, Nainu F, Rakib A, Jahan I, Emran TB, Ullah I, Panta K, Dhama K, Sasmono RT. Covid-19 and dengue: Double punches for dengue-endemic countries in Asia. Rev Med Virol. 2021 Mar;31(2):e2161. doi: 10.1002/rmv.2161. Epub 2020 Sep 18. PMID: 32946149; PMCID: PMC7536968.

Balkrishnan P, Panda PK, Pandey RM, Biswas A, Aggarwal P, Vikram NK, Dar L, Wig N. Compliance of WHO Guideline on Dengue Management among Indian Patients: An Interventional Quality Improvement Study. J Assoc Physicians India. 2019 Apr;67(4) 30-34. PMID: 31299835.

Zhang H, Li W, Wang J, Peng H, Che X, Chen X, Zhou Y. NS1-based tests with diagnostic utility for confirming dengue infection: a meta-analysis. Int J Infect Dis. 2014 Sep;26:57-66. doi: 10.1016/j.ijid.2014.02.002. Epub 2014 Jun 28. PMID: 24984164; PMCID: PMC4157085.

WHO, & TDR. (2009). Dengue Guidelines for Diagnosis, Treatment, Prevention, and Control. World Health Organization

WHO. (1997). Dengue haemorrhagic fever Diagnosis, Treatment, Prevention, and Control (2nd ed.). World Health Organization. https://doi.org/10.1097/00013542-199501000-00005

World Health Organization. (2012a). Global Strategy for Dengue Prevention and Control 2012- 2020. World Health Organization.

World Health Organization. (2012b). Report of a WHO technical working group meeting on Dengue prevention and control. In Meeting Report (Issue December 2012). http://www.who.int/denguecontrol/Summary_Technical_working_group_meeting.pdf?ua

= 1%5CnhttpWilder-Smith, A., Tissera, H., Ooi, E. E., Coloma, J., Scott, T. W., & Gubler, D. J. (2020). Perspective Piece: Preventing Dengue Epidemics during the COVID-19 Pandemic. American Journal of Tropical Medicine and Hygiene, 103(2), 570–571. https://doi.org/10.4269/ajtmh.20-0480

COVID - Coronavirus Statistics - Worldometer (worldometers.info)

WHO Country Office in Timor-Leste, WHO Regional Office for South-East Asia, February 2022, Dengue - Timor-Leste (who.int)

MoH-WHO Launch national guidelines for clinical management of dengue, march 2022, MoH-WHO launch national guidelines for clinical management of dengue - TATOLI Agência Noticiosa de Timor-Leste.

WHO, Dengue guidelines, for diagnosis, treatment, prevention and control,21 april 2009 ***Dengue guidelines, for diagnosis, treatment, prevention and control (who.int)***

Shera Chaterj, J. C. (2011). Evaluation of the NS1 Rapid Test and the WHO Dengue Classification Schemes for Use as Bedside Diagnosis of Acute Dengue Fever in Adults. Am J Trop Med Hyg .

Hongian Hou, T. W. (2020). Detection of IgM and IgG antibodies in patients with coronavirus disease 2019. 2020.

Veasna Duong, S. L. (2011, july 19). Clinical and Virological Factors Influencing the Performance of a NS1 Antigen-Capture Assay and Potential Use as a Marker of Dengue Disease Severity.

Ilham Saiful Fauzi 1, N. N. (2022, august 25). Retrieved from Pubmed: https://pubmed.ncbi.nlm.nih.gov/36061000/

Jeffrey D Stanaway, D. S. (2016, jun 16). Retrieved from Pub Med : https://pubmed.ncbi.nlm.nih.gov/26874619/

jenny G H low, a. o. (2011). The Early Clinical Features of Dengue in Adults: Challenges for Early Clinical Diagnosis | PLOS Neglected Tropical Diseases. negletes tropical disease : 2011.

Joacim Rocklöv, Y. T. (2019, may 10). Retrieved from Pub Med: https://pubmed.ncbi.nlm.nih.gov/33523146/

Joshua Henrina, J. H. (2020, july 13). Retrieved from Pubmed: https://pubmed.ncbi.nlm.nih.gov/32838165/

Kinley Wangdi, A. C. (2018, january 4). Pubmed. Retrieved from national library of medicine : https://pubmed.ncbi.nlm.nih.gov/29301546/

Mabel Carabal, L. M. (2015, July). Retrieved from Pub Med: https://pubmed.ncbi.nlm.nih.gov/26223700/

Marco Antonio F Carneiro Beatriz da C A Alves 1, F. d. (2017, november). Retrieved from Pub med: https://pubmed.ncbi.nlm.nih.gov/29451659/

Marzilawati Abd Rahman, R. A. (2017, nov 2). Retrieved from Pubmed: https://pubmed.ncbi.nlm.nih.gov/29095822/

N. Bicudo, E. L. (2020, aug 26). brazila journal infectious diseases. Retrieved from semantic scholar : https://www.semanticscholar.org/paper/Co-infection-of-SARS-CoV-2-and-dengue-virus%3A-a-Bicudo-Bicudo/965f52eaa8615a88369ab9141bdae6cabf7afc31

pang, j. (2017). Assessing changes in knowledge, attitude and practices on dengue diagnosis and management among primary care physicians after the largest dengue epidemic in Singapore. singapure : 2017.

Panu Balkrishnan 1, P. K. (2019, april). Compliance of WHO Guideline on Dengue Management among Indian Patients: An Interventional Quality Improvement Study.

Rossana W. Peeling, H. A. (2022). Evaluation of diagnostic tests: dengue. December 2022.

Sulistyawat, S. (2020, may 7). Untapped Potential: A Qualitative Study of a Hospital-Based Dengue Surveillance System.

Tsheten Tsheten, A. C. (2021). Clinical features and outcomes of COVID-19 and dengue co-infection: a systematic review | SpringerLink. 2021.

Wharton-Smith, A. (2019, january 11). Using clinical practice guidelines to manage dengue: a qualitative study in a Malaysian hospital. 45. Retrieved from BMC infectious diseases.

APPENDIX