



Addressing diseases of poverty an initiative to reduce the unacceptable burden of neglected tropical diseases in the Asia Pacific region.

Alfenia, D. D. (2016). Ketersediaan Obat dan Faktor-Faktor yang Mempengaruhi Ketersediaan Obat Pada Era JKN di Rumah Sakit Umum Daerah di Provinsi DI Yogyakarta (Doctoral dissertation, Universitas Gadjah Mada).

Abd Rahman M, Ahmad Zaki R, Sarimin R, et al. Adherence to Clinical Practice

Guidelines (CPG) management of dengue infection in adults (revised 2nd edition). PLoS One. 2017;12(11):e0184559. Published 2017 Nov 2. doi:10.1371/journal.pone.0184559

Breitenstein SM, Gross D, Garvey CA, Hill C, Fogg L, Resnick B. Implementation fidelity in community-based interventions. *Res Nurs Health.* 2010;33(2):164-173. doi:10.1002/nur.20373

Do Quang Ha, Nguyen im Tien, Dinh Tuyet Hoa, Vu Thi Que Huong, NguyenTrong lan, Vo Dinh Tham and Nguyen Thi Hong (1989). Epidemic DHF in South Viet Nam, Dengue Newsletter, WHO, 1987, 14: 46-57

Diseases (TDR) to strengthen implementation research (IR) capacities of ...

structured questionnaires) – it is advisable to book appointments ahead of time

Global Strategy for Dengue Prevention and Control, WHO SEARO has made significant progress in developing strategic plans, guidelines and enhancing country capacity in dengue control and prevention, including

Gubler DJ Dengue viral infections. Mahy bwj, van regenmortel mhv. Desk

encyclopedia of human and medical virology. Boston academic press; 2010. [[Google Scholar](#)]

Guzman MG. Effect of age on outcome at secondary dengue infections. International Journal of Infectious Disease. 2002;6(2):118–124. [[PubMed](#)] [[Google Scholar](#)]

Guinness L, Paul RC, Martins JS, Asante A, Price JA, Hayen A, Jan S, Soares A, Wiseman V. *Int Health.* 2018 Nov 1; 10(6):412-420.

Heilman JM, De Wolff J, Beards GM, Basden BJ. Dengue fever: a Wikipedia clinical review. Open Med. 2014;8(4):e105-e115. Published 2014 Oct 2.

<https://www.adb.org/sites/default/files/publication/30167/community-based-dengue-vect>

J. D. Clemens, “Evaluating diagnostics: dengue,” Nature Reviews Microbiology,



Julsgaard M, Christensen LA, Gibson PR, Gearry RB, Fallingborg J, Hvas CL,

Bibby BM, Uldbjerg N, Connell WR Rosella O, Grosen A, Brown SJ, Kjeldsen J, Wildt S, Svennngsen L, Sparrow MP, Walsh A, Connor SJ, Radford Smith G, Lawrence IC, Andrews JM, Ellard K, Bell SJ

Julsgaard M, Christensen LA, Gibson PR, Gearry RB, Fallingborg J, Hvas CL,

Bibby BM, Uldbjerg N, Connell WR Rosella O, Grosen A, Brown SJ, Kjeldsen J, Wildt S, Svennngsen L, Sparrow MP, Walsh A, Connor SJ, Radford Smith G, Lawrence IC, Andrews JM, Ellard K, Bell SJ

Kalayanarooj S, Rothman AL, Srikiatkachorn A. Case Management of Dengue:

Lessons Learned. *J Infect Dis.* 2017;215(suppl_2): S79-S88. doi:10.1093/infdis/jiw60

Kusumah, Budi, et al. "An Evaluation of The Implementation and Adherence to

The Clinical Pathway of Dengue Fever at Muhammadiyah Gamping Hospital, Yogyakarta." *4th International Conference on Public Health 2018, Surakarta, Indonesia, August 2018.* Universitas Sebelas Maret, 2018, p. 262,

Kularatne SAM, Ralapanawa U, Dalugama C, Jayasinghe J, Rupasinghe S,

Kumarihamy P. Series of 10 dengue fever cases with unusual presentations and complications in Sri Lanka: a single centre experience in 2016. *BMC Infect Dis.* 2018;18(1):674. Published 2018 Dec 18. doi:10.1186/s12879-018-3596-5

Karolina Griffiths, Megha Raj Banjara, T. O'Dempsey, B. Munslow, Axel

Kroeger, "Public Health Responses to a Dengue Outbreak in a Fragile State: A Case Study of Nepal", *Journal of Tropical Medicine*, vol. 2013, Article ID 158462, 8 pages, 2013. <https://doi.org/10.1155/2013/158462>

M. G. Guzman, S. B. Halstead, H. Artsob et al., "Dengue: a continuing global

threat," *Nature Reviews Microbiology*, vol. 8, supplement 12, pp. S7–S16, 2010. View at: [Publisher Site](#) | [Google Scholar](#)

Malibari AA, Al-Husayni F, Jabri A, Al-Amri A, Alharbi M. A Patient with Dengue

Fever and COVID-19: Coinfection or Not? *Cureus.* 2020;12(12):e11955. Published 2020 Dec 7. doi:10.7759/cureus.11955

National Strategic Plan& Work Plan and Detail budget For Dengue Prevention

&Control 2014-2018, Ministry of Health Timor Leste

Ng'ang'a, P.N., Aduogo, P. & Mutero, C.M. Strengthening community and



Adherence of Dengue Case Management and its Public Health Response Among Health providers and Patients Families in Dili, Timor Leste

Neto da Silva, Helder Juvinal, Prof. dr. Adi Utarini, MSc., MPH., PhD.; dr. Riris Andono Ahmad, MPH., PhD.
Universitas Gadjah Mada, 2022 | Diunduh dari <http://etd.repository.ugm.ac.id/>

stakeholder participation in the implementation of integrated vector management for malaria control in western Kenya: a case study. *Malar J* 20, 155 (2021).
<https://doi.org/10.1186/s12936-021-03692-4>

Sean M Cavany, Guido España, Gonzalo M Vazquez-Prokopec, Thomas

W Scott, [View](#)

ORCID

ProfileT

Alex Perkins

doi: <https://doi.org/10.1101/2020.11.17.20210211>

Sacramento, R.H.M., Braga, D.N.d.M., Sacramento, F.F. et al. Death by dengue

fever in a Brazilian child: a case report. *BMC Res Notes* 7, 855 (2014).
<https://doi.org/10.1186/1756-0500-7-855>

The result is more effective implementation. The theory described in this article treats organizational readiness as a shared ... Bryan J Weiner.

WHO and TDR, Dengue Guidelines for Diagnosis, Treatment, Prevention and Control, WHO, Geneva, Switzerland, 2009

WHO: Dengue haemorrhagic fever: Diagnosis, treatment and control, Geneva, 1986.

World Health Organization. Dengue Hemorrhagic Fever. Diagnosis, Treatment, Prevention and Control. 2nd edition. Geneva: 1997. [accessed 20th December 2013]. Available at: www.who.int/emc/diseases/Ebola/Dengue/publication/index.html . [Google Scholar]