



Bibliography

Adhikari, R.K. *et al.* (2015) ‘Health-seeking behaviors and self-care practices of people with filarial Lymphoedema in Nepal: A qualitative study’, *Journal of Tropical Medicine*, 2015. doi:10.1155/2015/260359.

Al-Abd, N.M. *et al.* (2014) ‘Lymphatic filariasis in Peninsular Malaysia: A cross-sectional survey of the knowledge, attitudes, and practices of residents’, *Parasites and Vectors*, 7(1), pp. 1–9. doi:10.1186/s13071-014-0545-z.

Amarillo, M.L.E. *et al.* (2008) ‘Factors associated with the acceptance of mass drug administration for the elimination of lymphatic filariasis in Agusan del Sur, Philippines’, *Parasites and Vectors*, 1(1), pp. 1–12. doi:10.1186/1756-3305-1-14.

Babu, B. V. and Babu, G.R. (2014) ‘Coverage of, and compliance with, mass drug administration under the programme to eliminate lymphatic filariasis in India: A systematic review’, *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 108(9), pp. 538–549. doi:10.1093/trstmh/tru057.

Babu, B. V. and Kar, S.K. (2004) ‘Coverage, compliance and some operational issues of mass drug administration during the programme to eliminate lymphatic filariasis in Orissa, India’, *Tropical Medicine and International Health*, 9(6), pp. 702–709. doi:10.1111/j.1365-3156.2004.01247.x.

Babu, B. V. and Satyanarayana, K. (2003) ‘Factors responsible for coverage and compliance in mass drug administration during the programme to eliminate lymphatic filariasis in the east Godavari District, South India’, *Tropical Doctor*, 33(2), pp. 79–82. doi:10.1177/004947550303300208.

Bhullar, N. and Maikere, J. (2010) ‘Challenges in mass drug administration for treating lymphatic filariasis in Papua, Indonesia’, *Parasites and Vectors*, 3(1), pp. 1–7. doi:10.1186/1756-3305-3-70.

Chamon, Q. *et al.* (2022) ‘Persistence of Vaccine Hesitancy and Acceptance of the EU Covid Certificate Among French Students’, *Journal of Community Health*, 47(4), pp. 666–673. doi:10.1007/s10900-022-01092-6.

Dang District, Nepal - Wikipedia (no date). Available at:



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https://en.wikipedia.org/wiki/Dang_District,_Nepal (Accessed: 9 October 2022).

Department of Health Services (2020) ‘Annual Report’, 78.

DoHS (2020) ‘Annual Report DoHS 2019/2020’, p. 11.

Epidemiology and Disease Control division (2018) ‘Lymphatic Filariasis Elimination Program, Annual Report 2017/2018’. Available at: <http://www.edcd.gov.np/resources/download/lymphatic-filariasisannual-report-201718>.

Farid, A. *et al.* (2022) ‘Factors Associated with the Acceptability of Mass Drug Administration for Filariasis : A Systematic Review’.

Gyapong, J.O. *et al.* (2018) ‘Elimination of lymphatic filariasis: current perspectives on mass drug administration’, *Research and Reports in Tropical Medicine*, Volume 9, pp. 25–33. doi:10.2147/rrtm.s125204.

Hussain, M.A. *et al.* (2014) ‘Mass drug administration for lymphatic filariasis elimination in a coastal state of India: A study on barriers to coverage and compliance’, *Infectious Diseases of Poverty*, 3(1), pp. 1–8. doi:10.1186/2049-9957-3-31.

Id, R.H. *et al.* (2022) ‘Using the Theoretical Framework of Acceptability for qualitative assessment of the “COMBAT” VAW intervention in Ghana’. doi:10.1371/journal.pgph.0000269.

Ipa, M. *et al.* (2020) ‘Qualitative Study: Leverage and Barrier Factors of Mass Drug Administration for Lymphatic Filariasis Elimination Program in Tangerang and Subang Regency’, 24(Uphec 2019), pp. 116–121. doi:10.2991/ahsr.k.200311.022.

Kelly-Hope, L. (2022) ‘Potential of triple-drug therapy to accelerate lymphatic filariasis elimination’, *The Lancet Infectious Diseases*, 3099(22), pp. 9–10. doi:10.1016/s1473-3099(22)00063-9.

Kerketta, Anna Salomi and Babu, B.V. (2009) ‘Clinicians ’ Attitude on Mass the Program to Eliminate Lymphatic Filariasis :, *Asia-Pacific Journal of Public Health*, 21(1), pp. 112–117.



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Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Kisoka, W.J. *et al.* (2016) ‘COMMUNITY MEMBERS’ PERCEPTIONS O F MASS DRUG ADMINISTRATION FOR CONTROL OF LYMPHATIC FILARIASIS IN RURAL AND URBAN TANZANIA’, *J. Biosoc. Sci.*, 48(6), pp. 94–112. doi:10.1017/S0021932015000024.

Kouassi, B.L. *et al.* (2018) ‘Perceptions, knowledge, attitudes and practices for the prevention and control of lymphatic filariasis in Conakry, Republic of Guinea’, *Acta Tropica*, 179(March 2017), pp. 109–116. doi:10.1016/j.actatropica.2017.12.002.

Krentel, A., Fischer, Peter U. and Weil, G.J. (2013) ‘A Review of Factors That Influence Individual Compliance with Mass Drug Administration for Elimination of Lymphatic Filariasis’, *PLoS Neglected Tropical Diseases*, 7(11). doi:10.1371/journal.pntd.0002447.

Kusi, C., Steinmann, P. and Merten, S. (2020) ‘The fight against lymphatic filariasis: Perceptions of community drug distributors during mass drug administration in coastal Kenya’, *Infectious Diseases of Poverty*, 9(1), pp. 1–11. doi:10.1186/s40249-020-0638-1.

Lahariya, C. and Mishra, A. (2008) ‘Strengthening of mass drug administration implementation is required to eliminate lymphatic filariasis from India: An evaluation study’, *Journal of Vector Borne Diseases*, 45(4), pp. 313–320.

Njomo, D.W. *et al.* (2012) ‘The Role of Personal Opinions and Experiences in Compliance with Mass Drug Administration for Lymphatic Filariasis Elimination in Kenya’, *PLoS ONE*, 7(11). doi:10.1371/journal.pone.0048395.

Njomo, D.W. *et al.* (2020) ‘Implementation challenges and opportunities for improved mass treatment uptake for lymphatic filariasis elimination: Perceptions and experiences of community drug distributors of coastal Kenya’, *PLoS Neglected Tropical Diseases*, 14(12), pp. 1–21. doi:10.1371/journal.pntd.0009012.

Nuwaha, F., Okware, J. and Ndyomugenyi, R. (2005) ‘Predictors of compliance with community-directed ivermectin treatment in Uganda: Quantitative results’, *Tropical Medicine and International Health*, 10(7), pp. 659–667. doi:10.1111/j.1365-3156.2005.01436.x.



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Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Pandey, C.L., Poudyal, N. and Khadka, D. (2018) 'Resource Mapping and Indexing of Federal Provinces of Nepal: An Analysis', *Molung Educational Frontier*, 8(January 2019), pp. 1–16. doi:10.3126/mef.v8i0.22437.

Parker, M. and Allen, T. (2013) 'Will mass drug administration eliminate lymphatic filariasis? evidence from northern coastal tanzania', *Journal of Biosocial Science*, 45(4), pp. 517–545. doi:10.1017/S0021932012000466.

Sekhon, M., Cartwright, M. and Francis, J.J. (2017) 'Acceptability of healthcare interventions: An overview of reviews and development of a theoretical framework', *BMC Health Services Research*, 17(1), pp. 1–13. doi:10.1186/S12913-017-2031-8/TABLES/3.

Silumbwe, A. et al. (2017) 'A systematic review of factors that shape implementation of mass drug administration for lymphatic filariasis in sub-Saharan Africa', *BMC Public Health*, 17(1), pp. 1–16. doi:10.1186/s12889-017-4414-5.

Vogt, F., Armstrong, D. and Marteau, T.M. (2010) 'General practitioners' perceptions of the effectiveness of medical interventions: An exploration of underlying constructs', *Implementation Science*, 5(1), pp. 1–8. doi:10.1186/1748-5908-5-17.

Webster, J.P. et al. (2014) 'The contribution of mass drug administration to global health: Past, present and future', *Philosophical Transactions of the Royal Society B: Biological Sciences*. doi:10.1098/rstb.2013.0434.

WHO (2021) *Ending the neglect to attain the Sustainable Development Goals: A sustainability framework for action against neglected tropical diseases 2021-2030*, WHO (World Health Organization). Available at: <http://apps.who.int/bookorders>.

WHO (2022) *Lymphatic filariasis*. Available at: <https://www.who.int/news-room/fact-sheets/detail/lymphatic-filariasis> (Accessed: 12 August 2022).

World Health Organization (2010) 'Global Programme to Eliminate Lymphatic Filariasis: Progress Report 2000-2009 and Strategic Plan 2010-2020', WHO, pp. 1–93.

World Health Organization (2017) *Guideline: Alternative Mass Drug Administration Regimens to Eliminate Lymphatic Filariasis*, WHO. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/29565523>.



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Zuske, M. *et al.* (2017) ‘Annex 2. Systemic review report Systematic Review Alternative mass drug administration regimens for Lymphatic Filariasis · Report of findings ·’, (June). Available at: www.swisstph.ch.