



ACCELERATE

Behavior Profile References: Insecticide-Treated Net Use

1. Ahmed SM, Zerihun A. Possession and usage of insecticidal bed nets among the people of uganda: Is BRAC uganda health programme pursuing a pro-poor path? PLOS ONE. 2010;5(9):e12660. <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0012660>. Accessed Sep 26, 2016. doi: 10.1371/journal.pone.0012660.
2. Awosan K, Ibrahim MTO, Alayandae MO, Isah BA, Yunusa E', Mahmud MB. Prevalence and barriers to the use of insecticide treated nets among pregnant women attending ante-natal clinic at specialist hospital sokoto, nigeria. Journal of Public Health and Epidemiology. 2013.
3. Bennett A, Smith SJ, Yambasu S, et al. Household possession and use of insecticide-treated mosquito nets in sierra leone 6 months after a national mass-distribution campaign. PLOS ONE. 2012;7(5):e37927. <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0037927>. Accessed Sep 26, 2016. doi: 10.1371/journal.pone.0037927.
4. Communications Support for Health, (CSH). Zambia communications support for health: Stop malaria champion communities programme evaluation. 2014.
5. Gemade EI, Earland J. Long lasting insecticidal nets (LLINs) ownership and use: A qualitative study to explore why people in kuje area council of federal capital territory of nigeria are not sleeping under the LLINs for malaria prevention. The Journal of MacroTrends in Applied Science. 2013;1(1):26-41.http://macrojournals.com/yahoo_site_admin/assets/docs/2AS11Ge.3121516.pdf.
6. Gikandi PW, Noor AM, Gitonga CW, Ajanga AA, Snow RW. Access and barriers to measures targeted to prevent malaria in pregnancy in rural kenya. Tropical Medicine & International Health. 2008;13(2):208-217.[http://onlinelibrary.wiley.com/doi/10.1111/j.1365-3156.2007.01992.x](http://onlinelibrary.wiley.com/doi/10.1111/j.1365-3156.2007.01992.x/abstract). doi: 10.1111/j.1365-3156.2007.01992.x.
7. Katz I, Komatsu R, Low-Beer D, Atun R. Scaling up towards international targets for AIDS, tuberculosis, and malaria: Contribution of global fund-supported programs in 2011–2015. PLOS ONE. 2011;6(2):e17166.<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0017166>. Accessed Sep 26, 2016. doi: 10.1371/journal.pone.0017166.
8. Kolaczinski JH, Kolaczinski K, Kyabayinze D, et al. Costs and effects of two public sector delivery channels for long-lasting insecticidal nets in uganda. Malar J. 2010;9:102. Accessed Sep 26, 2016. doi: 10.1186/1475-2875-9-102.
9. Kweku M, Webster J, Taylor I, Burns S, Dedzo M. Public-private delivery of insecticide-treated nets: A voucher scheme in volta region, ghana. Malaria journal. 2007;6(1):14. <http://www.ncbi.nlm.nih.gov/pubmed/17274810>. doi: 10.1186/1475-2875-6-14.



10. Lam Y, Harvey SA, Monroe A, et al. Decision-making on intra-household allocation of bed nets in uganda: Do households prioritize the most vulnerable members? *Malaria journal*. 2014;13(1):183. <http://www.ncbi.nlm.nih.gov/pubmed/24885653>. doi: 10.1186/1475-2875-13-183.
11. Larsen DA, Keating J, Miller J, et al. Barriers to insecticide-treated mosquito net possession 2 years after a mass free distribution campaign in luangwa district, zambia. *PLOS ONE*. 2010;5(11):e13129. <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0013129>. Accessed August 30, 2016. doi: 10.1371/journal.pone.0013129.
12. Malaria Communities Program (. Achieving, tracking, and maintaining high ITN coverage: Community strategies. 2013.
13. Marchant T, Schellenberg D, Nathan R, et al. Assessment of a national voucher scheme to deliver insecticide-treated mosquito nets to pregnant women. *CMAJ*. 2010;182(2):152-156. Accessed Sep 26, 2016. doi: 10.1503/cmaj.090268.
14. Monroe A, Harvey SA, Lam Y, et al. "People will say that I am proud": A qualitative study of barriers to bed net use away from home in four ugandan districts. *Malaria journal*. 2014;13(1):82. <http://www.ncbi.nlm.nih.gov/pubmed/24602371>. doi: 10.1186/1475-2875-13-82.
15. Njoroge FK, Kimani VN, Ongore D, Akwale WS. Use of insecticide treated bed nets among pregnant women in kilifi district, kenya. *East African Medical Journal*. ;86(7):314-22.https://www.researchgate.net/publication/44627776_Use_of_insecticide_treated_bed_nets_among_pregnant_women_in_Kilifi_District_Kenya. Accessed August 30, 2016. doi: 10.4314/eamj.v86i7.54145.
16. Pell C, Straus L, Andrew EVW, Meñaca A, Pool R. Social and cultural factors affecting uptake of interventions for malaria in pregnancy in africa: A systematic review of the qualitative research. *PLOS ONE*. 2011;6(7):e22452.<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0022452>. Accessed Sep 26, 2016. doi: 10.1371/journal.pone.0022452.
17. Pettifor A, Taylor E, Nku D, et al. Free distribution of insecticide treated bed nets to pregnant women in kinshasa: An effective way to achieve 80% use by women and their newborns. *Trop Med Int Health*. 2009;14(1):20-28. Accessed Sep 26, 2016. doi: 10.1111/j.1365-3156.2008.02179.x.
18. Rhee M, Sissoko M, Perry S, McFarland W, Parsonnet J, Doumbo O. Use of insecticide-treated nets (ITNs) following a malaria education intervention in piron, mali: A control trial with systematic allocation of households. *Malaria journal*. 2005;4(1):35.<http://www.ncbi.nlm.nih.gov/pubmed/16042793>. doi: 10.1186/1475-2875-4-35.
19. Rickard DG, Dudovitz RN, Wong MD, et al. Closing the gap between insecticide treated net ownership and use for the prevention of malaria. *Prog Community Health Partnersh*. 2011;5(2):123-131. Accessed Sep 26, 2016. doi: 10.1353/cpr.2011.0018.
20. Singh M, Brown G, Rogerson SJ. Ownership and use of insecticide-treated nets during pregnancy in sub-saharan africa: A review. *Malar J*. 2013;12:268. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3734149/>. Accessed August 30, 2016. doi: 10.1186/1475-2875-12-268.



21. Stewart T, Marchand RP. Factors that affect the success and failure of insecticide treated net programs for malaria control in SE asia and the western pacific. WHO-WPRO. http://www.who.int/malaria/publications/atoz/itn_r62.pdf.
22. Tesfa G. Peoples' belief, attitude, and practice in the use of insecticide treated bed net (ITN): The case of serbo, nada, and asendabo towns, jimma zone, southwest ethiopia. *Ethiopian Journal of Education and Sciences*. 2012;8(1):93-106.<http://www.ajol.info/index.php/ejesc/article/view/88372>. Accessed August 30, 2016.
23. Thompson LH. Head of household characteristics influencing insecticide treated net use in ghana. ProQuest Dissertations Publishing; 2014.
24. West PA, Protopopoff N, Rowland MW, et al. Evaluation of a national universal coverage campaign of long-lasting insecticidal nets in a rural district in north-west tanzania. *Malaria journal*. 2012;11(1):273. <http://www.ncbi.nlm.nih.gov/pubmed/22882836>. doi: 10.1186/1475-2875-11-273.
25. WHO. World malaria report 2011. WHO. 2011. <http://www.who.int/malaria/publications/atoz/9789241564403/en/>. Accessed Sep 26, 2016.