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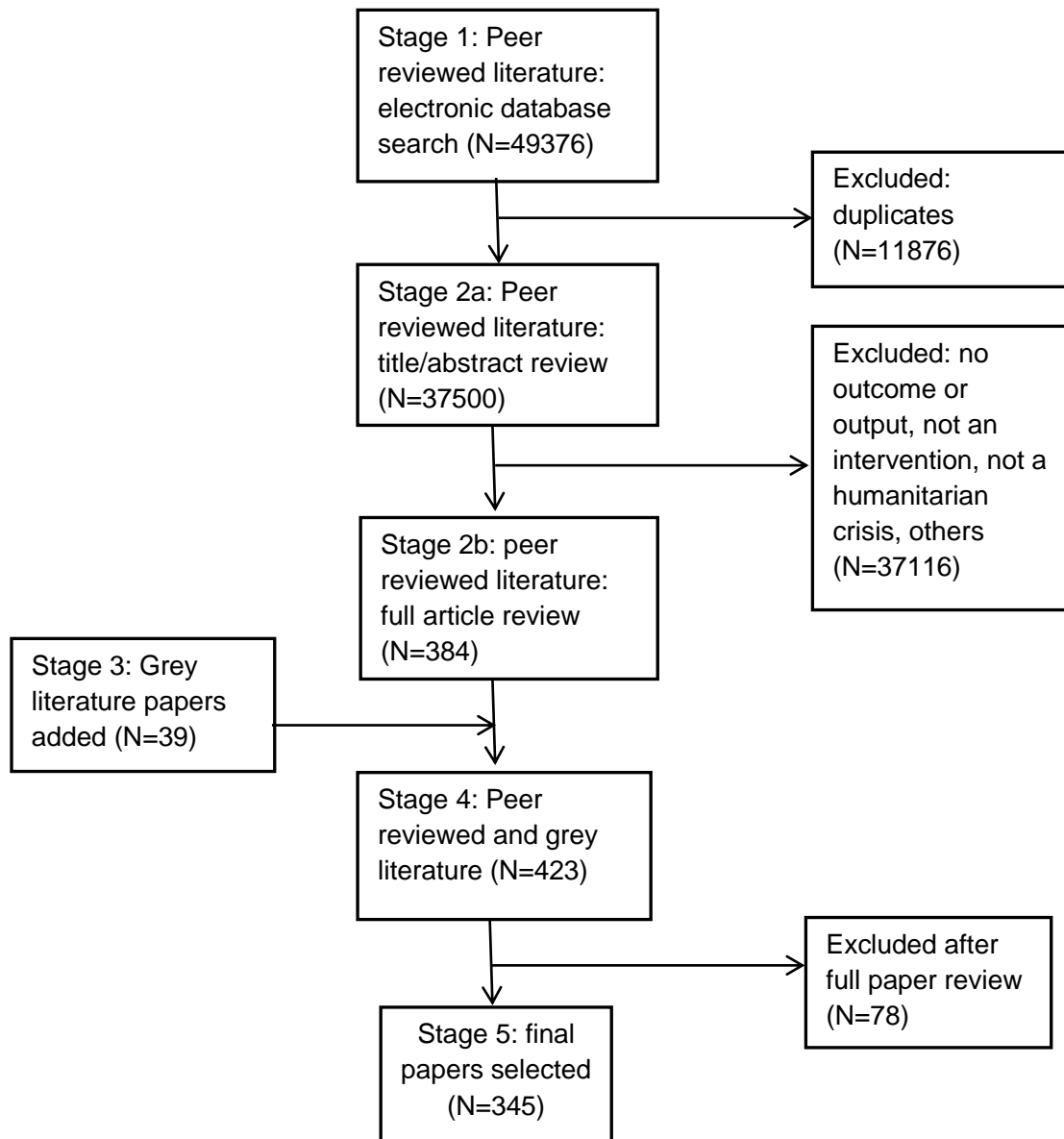
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**Web Appendix 1: Results of study screening and selection process, 1980-2014**



**Web Appendix 2: Quality review criteria (adapted from STROBE and CONSORT)**

<b>STROBE Criteria for Observational Studies</b>	<b>CONSORT Criteria for Clinical Trials</b>
<p><u>Intervention:</u> 1. Is the intervention clearly described?</p> <p><u>Selection of participants:</u> 2. Is the target population defined? 3. Is there a comparison group (e.g. baseline, control)? 4. Are the inclusion and exclusion criteria defined?</p> <p><u>Statistical methods:</u> 5. Is the sample size / method justified with statistical basis? 6. Is there a statistical test (p-value or confidence interval)? 7. Is there adjustment for confounding?</p> <p><u>Limitations:</u> 8. Are study limitations explained (e.g. biases)?</p>	<p><u>Eligibility</u> 1. Did study state # not meeting inclusion criteria? 2. Did study state # declined to participate?</p> <p><u>Once Randomized:</u> <u>Allocation:</u> 3. Did study state # receiving intervention? 4. Did study state # not receiving intervention?</p> <p><u>Follow-Up:</u> 5. Did study state # lost to follow-up? 6. Did study provide reasons for loss to follow-up?</p> <p><u>Analysis:</u></p> <ul style="list-style-type: none"><li>• Did study state reasons participants were excluded from analysis?</li><li>• Are limitations of the study explained (e.g. biases)</li></ul>

### Web Appendix 3: List of studies included in the study, by health topic

#### Communicable disease control (by disease type)

##### Malaria

1. Ambler, M.T., et al., The neurological assessment in young children treated with artesunate monotherapy or artesunate-mefloquine combination therapy for uncomplicated *Plasmodium falciparum* malaria. *Malar J*, 2009. 8: p. 207.
2. Bonnet, M., et al., Efficacy of antimalarial treatment in Guinea: in vivo study of two artemisinin combination therapies in Dabola and molecular markers of resistance to sulphadoxine-pyrimethamine in N'Zerekore. *Malar J*, 2007. 6: p. 54.
3. Bouma, M.J., et al., Malaria control using permethrin applied to tents of nomadic Afghan refugees in northern Pakistan. *Bulletin of the World Health Organization*, 1996. 74(4): p. 413-21.
4. Brockman, A., et al., *Plasmodium falciparum* antimalarial drug susceptibility on the north-western border of Thailand during five years of extensive use of artesunate-mefloquine. *Trans R Soc Trop Med Hyg*, 2000. 94(5): p. 537-44.
5. Burns, M., et al., Efficacy of sulfadoxine-pyrimethamine in the treatment of uncomplicated *Plasmodium falciparum* malaria in East Timor. *Am J Trop Med Hyg*, 2006. 74(3): p. 361-6.
6. Burns, M., et al., Insecticide-treated plastic sheeting for emergency malaria prevention and shelter among displaced populations: an observational cohort study in a refugee setting in Sierra Leone. *American Journal of Tropical Medicine & Hygiene*, 2012. 87(2): p. 242-50.
7. Carrara, V.I., et al., Deployment of early diagnosis and mefloquine-artesunate treatment of *falciparum* malaria in Thailand: the Tak Malaria Initiative. *PLoS Med*, 2006. 3(6): p. e183.
8. Carrara, V.I., et al., Changes in the treatment responses to artesunate-mefloquine on the northwestern border of Thailand during 13 years of continuous deployment. *PLoS One*, 2009. 4(2): p. e4551.
9. Chanda, E., et al., Scale-up of a programme for malaria vector control using long-lasting insecticide-treated nets: lessons from South Sudan. *Bull World Health Organ*, 2014. 92(4): p. 290-6.
10. Charlwood, J.D., et al., The impact of indoor residual spraying with malathion on malaria in refugee camps in eastern Sudan. *Acta Trop*, 2001. 80(1): p. 1-8.
11. Depoortere, E., et al., Efficacy and effectiveness of the combination of sulfadoxine/pyrimethamine and a 3-day course of artesunate for the treatment of uncomplicated *falciparum* malaria in a refugee settlement in Zambia. *Tropical Medicine and International Health*, 2005. 10(2): p. 139-145.
12. Dolan, G., et al., Bed nets for the prevention of malaria and anaemia in pregnancy. *Trans R Soc Trop Med Hyg*, 1993. 87(6): p. 620-6.
13. Ezard, N., et al., Efficacy of chloroquine in the treatment of uncomplicated *Plasmodium falciparum* infection in East Timor, 2000. *Acta Trop*, 2003. 88(1): p. 87-90.
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15. Howard, N., et al., Clinical trial of extended-dose chloroquine for treatment of resistant falciparum malaria among Afghan refugees in Pakistan. *Malar J*, 2011. 10: p. 171.
16. Kamolratanakul, P., et al., Cost-effectiveness and sustainability of lambda-cyhalothrin-treated mosquito nets in comparison to DDT spraying for malaria control in western Thailand. *Am J Trop Med Hyg*, 2001. 65(4): p. 279-84.
17. Kimani, E.W., et al., Use of insecticide-treated clothes for personal protection against malaria: a community trial. *Malar J*, 2006. 5: p. 63.
18. Kolaczinski, K., et al., Defining Plasmodium falciparum treatment in South West Asia: a randomized trial comparing artesunate or primaquine combined with chloroquine or SP. *PLoS One*, 2012. 7(1): p. e28957.
19. Leslie, T., et al., Compliance with 14-day primaquine therapy for radical cure of vivax malaria--a randomized placebo-controlled trial comparing unsupervised with supervised treatment. *Trans R Soc Trop Med Hyg*, 2004. 98(3): p. 168-73.
20. Luxemburger, C., et al., Oral artesunate in the treatment of uncomplicated hyperparasitemic falciparum malaria. *Am J Trop Med Hyg*, 1995. 53(5): p. 522-5.
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#### Polio

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Communicable Diseases (Excluding Malaria, NTDs, and Polio)

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