

LONDON  
SCHOOL of  
HYGIENE  
& TROPICAL  
MEDICINE



Hammit, LL; Crane, RJ; Karani, A; Mutuku, A; Morpeth, SC; Burbidge, P; Goldblatt, D; Kamau, T; Sharif, S; Mturi, N; Scott, JA (2016) Effect of Haemophilus influenzae type b vaccination without a booster dose on invasive H influenzae type b disease, nasopharyngeal carriage, and population immunity in Kilifi, Kenya: a 15-year regional surveillance study. *Lancet Glob Health*, 4 (3). e185-94. ISSN 2214-109X DOI: 10.1016/S2214-109X(15)00316-2

Downloaded from: <http://researchonline.lshtm.ac.uk/2528910/>

DOI: [10.1016/S2214-109X\(15\)00316-2](https://doi.org/10.1016/S2214-109X(15)00316-2)

#### Usage Guidelines

Please refer to usage guidelines at <http://researchonline.lshtm.ac.uk/policies.html> or alternatively contact [researchonline@lshtm.ac.uk](mailto:researchonline@lshtm.ac.uk).

Available under license: <http://creativecommons.org/licenses/by/2.5/>

# THE LANCET Global Health

## Supplementary appendix

This appendix formed part of the original submission and has been peer reviewed. We post it as supplied by the authors.

Supplement to: Hammitt LL, Crane RJ, Karani A, et al. Effect of *Haemophilus influenzae* type b vaccination without a booster dose on invasive *H influenzae* type b disease, nasopharyngeal carriage, and population immunity in Kilifi, Kenya: a 15-year regional surveillance study. *Lancet Glob Health* 2016; published online Feb 4. [http://dx.doi.org/10.1016/S2214-109X\(15\)00316-2](http://dx.doi.org/10.1016/S2214-109X(15)00316-2).

