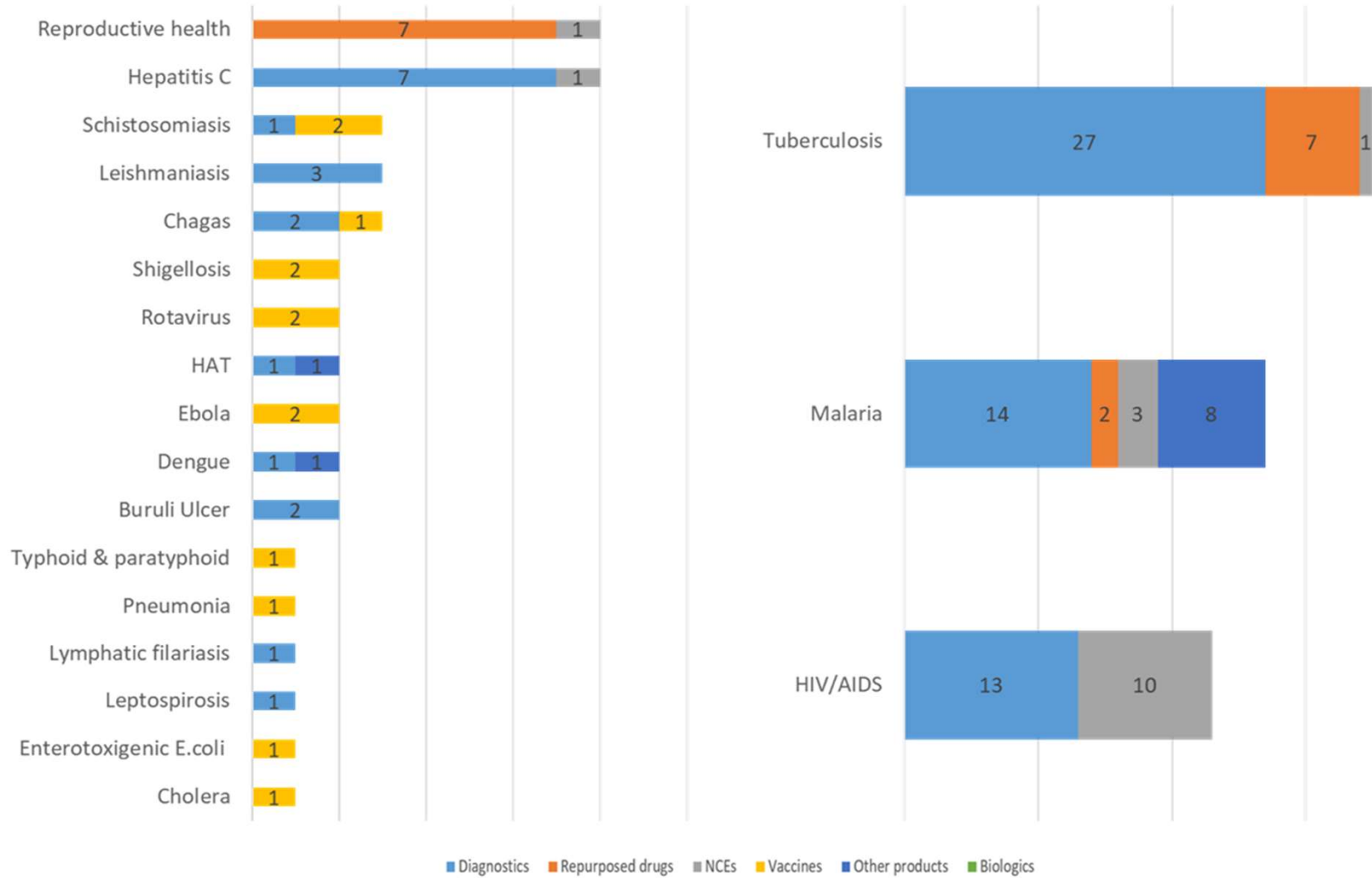


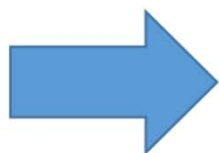
128 “anticipated” launches at end of pipeline BY 2040 (range 89-160)

Developing new health technologies for neglected diseases: a pipeline portfolio review and cost model. Young et al 22 August 2018 <https://gatesopenresearch.org/articles/2-23/v2>



Developing new health technologies for neglected diseases: a pipeline portfolio review and cost model. Young et al 22 August 2018 <https://gatesopenresearch.org/articles/2-23/v2>

Examples of “missing products” at the end



➤ **18 “missing” products**

- vaccines against HIV, TB, malaria, and hepatitis C; combined vaccine against multiple diarrheal diseases; complex NCE for TB, NCEs for 12 NTDs *

*NCEs for Buruli ulcer, Chagas disease, dengue, HAT, hookworm, leishmaniasis, leprosy, lymphatic filariasis, onchocerciasis, schistosomiasis, trachoma, and trichuriasis

Developing new health technologies for neglected diseases: a pipeline portfolio review and cost model. Young et al 22 August 2018 <https://gatesopenresearch.org/articles/2-23/v2>

Influence of the 2014–2015 Ebola outbreak on the vaccination of children in a rural district of Guinea

B. S. Camara,¹ A. M. Delamou,^{1,2} E. Diro,³ A. El Ayadi,⁴ A. H. Béavogui,⁵ S. Sidibé,¹ F. M. Grovogui,⁵

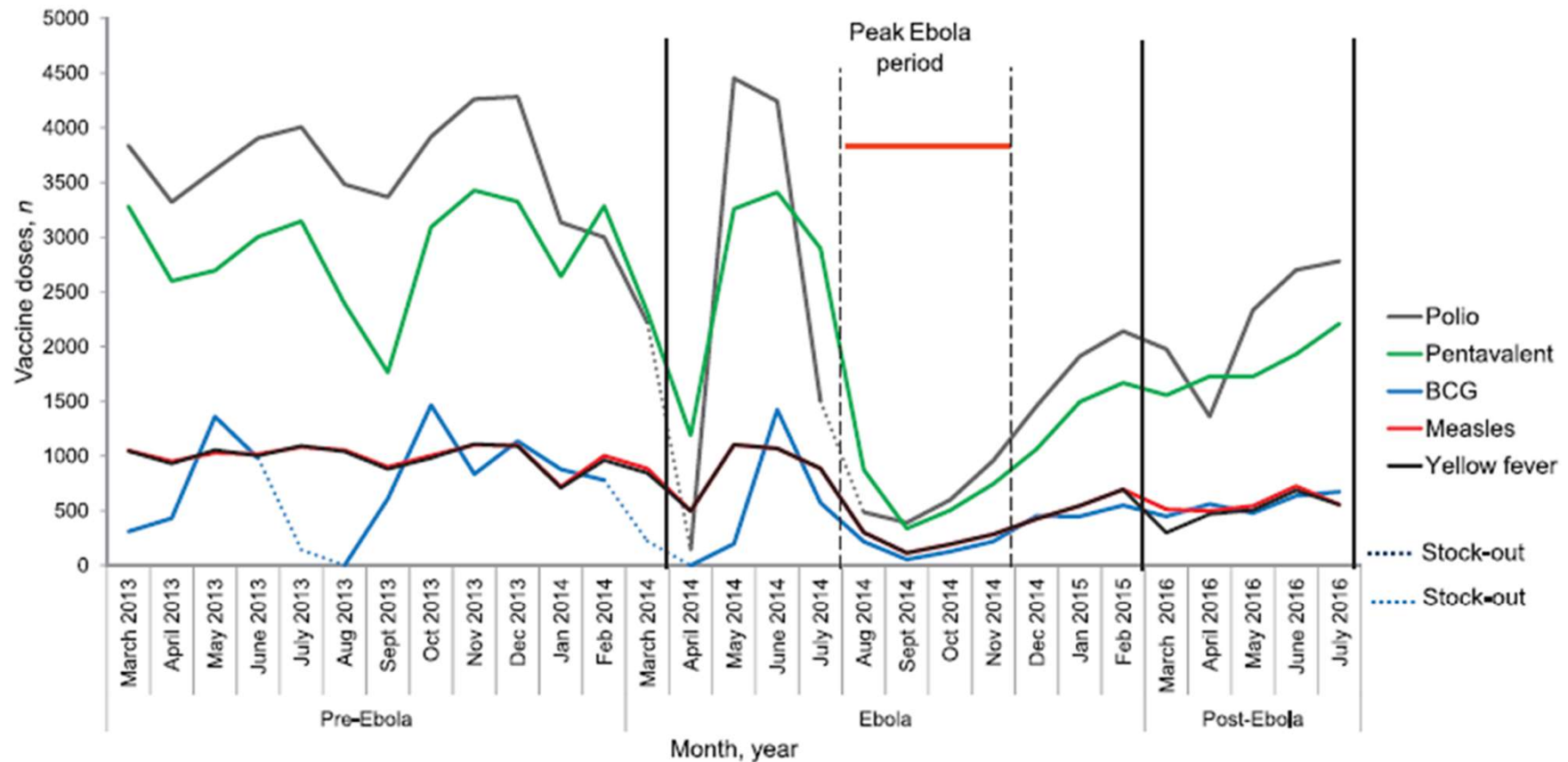


FIGURE 2 Trends in vaccination administration by vaccine type for children aged <5 years through community-based outreach during the pre-Ebola, Ebola and post-Ebola periods, Macenta District, Guinea, March 2013–July 2016. BCG = bacille Calmette-Guérin.

Paediatric care in relation to the 2014–2015 Ebola outbreak and general reporting of deaths in Sierra Leone

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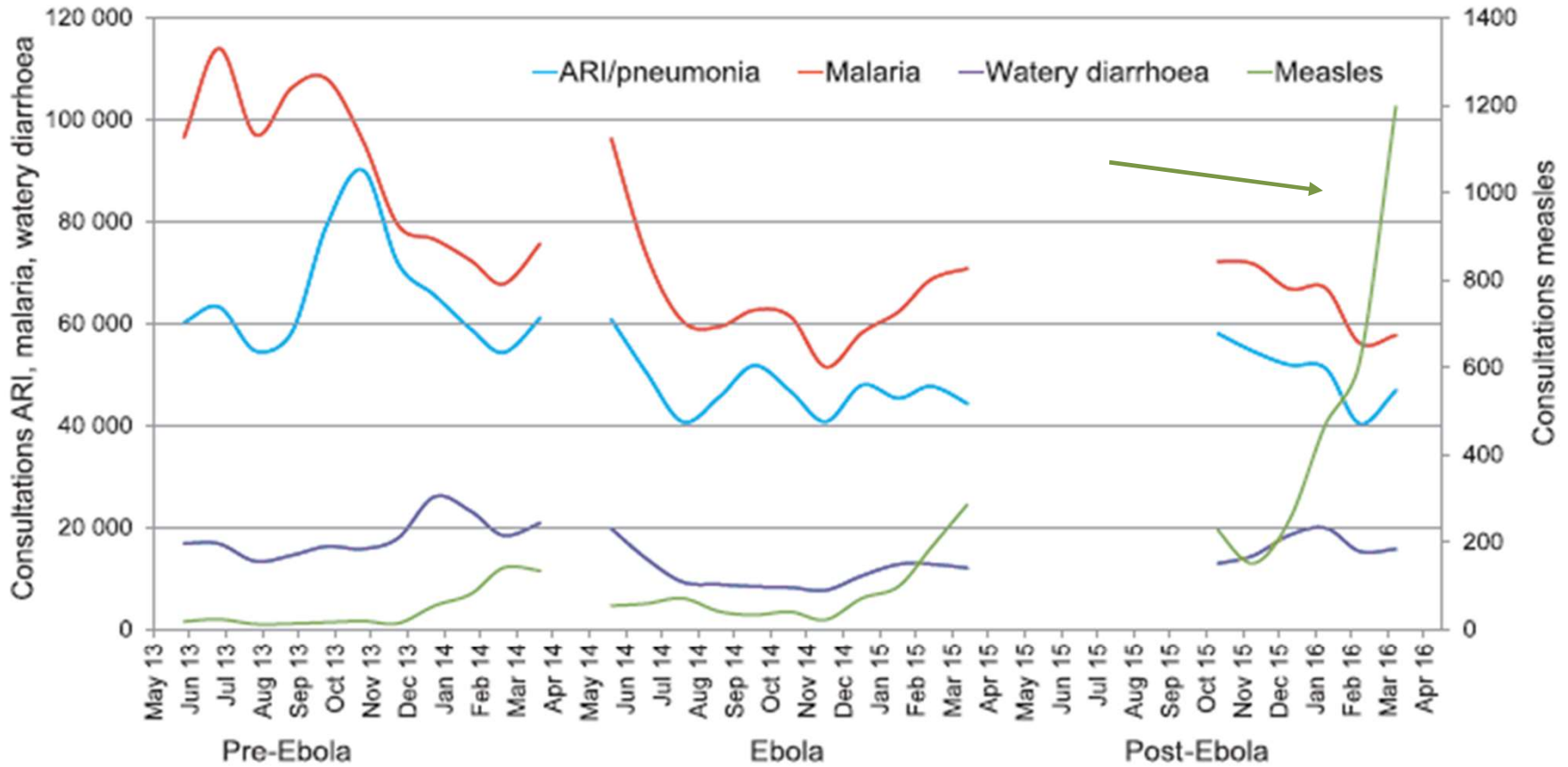


FIGURE 1 National trends in consultations for four childhood morbidities in the pre-Ebola, Ebola and post-Ebola disease outbreak periods, Sierra Leone. Pre-Ebola period = 1 June 2013–30 April 2014; Ebola period = 1 June 2014–30 April 2015; post-Ebola period = 1 November 2015–30 April 2016. ARI = acute respiratory infections.