

Evolution of Respiratory Syncytial Virus genotype BA in Kilifi, Kenya, 15 years on

Everlyn Kamau^{a,‡,*}, James R. Otieno^{a,§}, Clement S. Lewa^a, Anthony Mwema^a, Nickson Murunga^a, D. James Nokes^{a,b} and Charles N. Agoti^{a,c}

^a Epidemiology and Demography Department, Kenya Medical Research Institute (KEMRI) – Wellcome Trust Research Programme, Kilifi, Kenya

^b School of Life Sciences and Zeeman Institute (SBIDER), University of Warwick, Coventry, UK

^c School of Health and Human Sciences, Pwani University, Kilifi, Kenya

[‡] Present address: Nuffield Department of Medicine, University of Oxford, Oxford, UK

[§] Present address: Fogarty International Center, NIH, Bethesda, MD, USA

* everlyn.kamau@ndm.ox.ac.uk

Supplementary Figure S1 Site-wise differences between the non-synonymous (β) and synonymous (α) substitution rates in the analyzed G glycoprotein region.

