

FIG S4 Detection of recombination in HIV-1 genomes sequenced in this study. Two CRFs, CRF01_AE (left) and CRF14_BG (right) were sequenced and analysed with **(a-c)** the Rega HIV-1 Subtyping Tool version 2.0 and **(d)** the Recombinant Identification Program version 3.0.

a Genome view of the CRFs. Regions with bootstrap confidence of $> 70\%$ are coloured according to the subtype, with the same colour scheme as in **b** and **c**.

b & c Bootscan analysis along the genome. A sliding window of 400 nucleotides was used. For each window, the bootstrap support for the different subtypes and the appropriate CRF is plotted.

d Similarity to different subtypes and CRF01_AE of the HIV-1 subtype consensus alignment. A sliding window of 400 nucleotides was used.