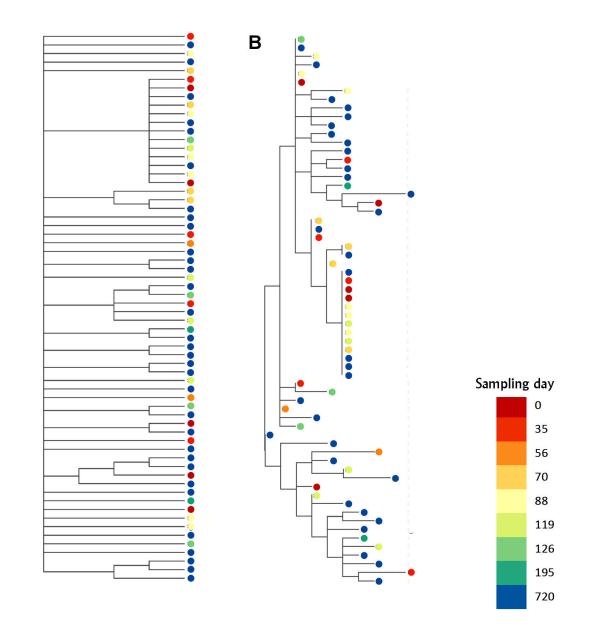
Supplementary material

No evidence of ongoing evolution in replication competent latent HIV-1 in a patient followed up for two years

Hoi Ping MOK¹, Nicholas J NORTON¹, Jack C HIRST¹, Axel FUN¹, Mikaila BANDARA¹, Mark R WILLS¹, Andrew ML LEVER^{1,2*}

Affiliations; ¹ Department of Medicine, University of Cambridge, Cambridge, UK. ² Yong Loo Lin School of Medicine, Singapore, Singapore

*Corresponding author. Mailing address: Department of Medicine, Level 5, Box 157, Addenbrooke's Hospital, Hills Road, Cambridge, UK, CB2 0QQ, Telephone: +44 (0)1223 330191 E-mail: <u>aml1@medschl.cam.ac.uk</u>



Supplementary figure 1

Α

A. Maximum parsimony tree of *gag* sequences from reactivated patient viruses. The consensus tree inferred from 3 most parsimonious trees is shown. B. Maximum likelihood tree of *gag* sequences from reactivated patient viruses. Branch lengths show the number of substitutions per site.