

## Supplementary Data

SUPPLEMENTARY TABLE S1. SENSITIVITY OF THE U.S./INTERNATIONAL TRANSMISSION NETWORK ANALYSIS TO CLUSTERING PARAMETERS

<i>Network attribute</i>	<i>Primary analysis</i>		<i>Sensitivity analysis</i>		
Distance threshold	1.5%	1.0%	2.0%	1.5%	
Drug resistance associated mutation codons	Retained	Retained	Retained	Removed	
No. of U.S. sequences that clustered	13,145	8,010	17,494	12,822	
% of U.S. sequences that clustered	32	19	42	31	
No. of U.S. sequences that clustered internationally	457	177	1,019	449	
% of U.S. sequences that clustered internationally	3.5	2.2	5.8	3.5	
No. of clusters	9,814	7,406	11,027	9,070	
% of foreign-born persons that linked to country of birth	35	47	35	37	
Significant correlates of international linkage	Race/ethnicity, transmission category, country of birth, year of HIV diagnosis, U.S. region	Race/ethnicity, country of birth, year of HIV diagnosis, U.S. region	Race/ethnicity, country of birth, year of HIV diagnosis, U.S. region	Race/ethnicity, transmission category, country of birth, year of HIV diagnosis, U.S. region	