

S1 Table. SHIV challenge design showing the animal IDs.

ID	set 1 (c)	set 2 (c)	set 3 (L)	set 4 (L)	set 5 (L)	set 6 (L)
CY9813	+ (25000)					
72371	+ (250)					
82112	+ (2500)					
610214	- (12.5)		- (250)	+ (1250)		
610268	- (12.5)		- (250)	+ (1250)		
72187	- (250)		- (1.25)	- (1250)	+ (2500)	
81451	- (250)		- (1.25)	+ (250)		
81427	- (2500)		+ (500)			
90153	- (1250)		- (50)	- (500)	- (1250)	- (5000)
90398	- (1250)		- (50)	- (500)	+ (500)	
609290		+ (5000)				
609354		+ (5000)				
603306		+ (2500)				
609320		+ (2500)				
604962					- (5000)	
607780		- (250)	- (1.25)	- (2500)	- (2500)	
72203		- (1250)			+ (5000)	
81951		- (1250)		- (500)	- (1250)	- (2500)
81461		- (500)	- (12.5)	- (250)	- (500)	- (25000)
81559		- (500)	- (12.5)	+ (250)		
70782						- (25000)

Sets 1 and 2 were phosphate buffered saline (PBS)-treated controls (c); sets 3, 4, 5 and 6 were lubricant-treated (L); '+' = animal infected; '-' = animal not infected; historical controls are not shown here. The virus doses (in TCID₅₀) are indicated in parenthesis next to every SHIV challenge. During the cytotoxicity testing phase of the study, animals 610214, 610268, and 607780 were PBS-treated, and animals CY9813, 609290, 609354, 603306, 609320, and 604962 were lubricant-treated.