

Table S1. Humanized mice used in Figures 1 and 2.

Mouse no.	Recipient mouse		Transplanted hHSCs§		APOBEC3H haplotype		Inoculated age (weeks)
	Lot no.*	Sex†	Donor lot‡	No. of cells			
1	235	F	A	150,000	III / V	Stable	18
2	235	M	A	150,000	III / V	Stable	18
3	238	F	B	120,000	I / II	Stable	13
4	238	F	B	120,000	I / II	Stable	13
5	238	M	B	120,000	I / II	Stable	13
6	243	M	B	230,000	I / II	Stable	14
7	243	M	B	230,000	I / II	Stable	14
8	243	M	B	230,000	I / II	Stable	14
9	234	M	C	135,000	I / I	Intermediate	18
10	253	M	C	160,000	I / I	Intermediate	15
11	253	M	C	160,000	I / I	Intermediate	15
12	253	M	C	160,000	I / I	Intermediate	15
13	241	F	D	140,000	I / VI	Intermediate	14
14	250	M	E	100,000	I / I	Intermediate	14

* Seven lots of newborn NOG mice were used for the recipient.

† F, female; M, male.

‡ NOG-hCD34 mice were reconstructed with one of 5 donors.

§ hHSCs, human CD34⁺ hematopoietic stem cells.