

SI Table 1. In vitro assays using *S^V/lacZ/Flt1+12* fetal liver cells

Colony type	Unsorted	<i>lacZ</i> ⁺	<i>lacZ</i> ⁻
CFU-GMEM	8 ± 1.8	24.2 ± 5.4	1.6 ± 1
CFU-GM	3.5 ± 1.3	7.8 ± 2.8	0.6 ± 0.8
BFU-E	0	1.5 ± 1.6	0

Results of *in vitro* methyl cellulose culture of unsorted and sorted *lacZ*⁺ and *lacZ*⁻ FDG-treated *SV/lacZ/FLI1+12* FL cells. Cells targeted by the *SV/lacZ/FLI1+12* transgene have greater multilineage potential. GMEM, granulocyte macrophage/erythroid megakaryocyte; GM, granulocyte macrophage; BFU-E, burst-forming unit-erythroid.