

SI Table 2. Transplantation assay using *SV/LacZ/Fli1+12* fetal liver cells

Colony type	Reconstitution (%)	Percent chimerism
<i>lacZ</i> ⁺	5 of 15 (33)	1–100
<i>lacZ</i> [−]	1 of 13 (7.7)	10

Results of transplantations ($n = 2$) of FDG-treated and sorted *SV/lacZ/FLI1+12* FL cells into sublethally irradiated recipient mice. Cells targeted by the *SV/lacZ/FLI1+12* transgene have greater potential for long-term bone marrow reconstitution (numbers of cells transplanted: *lacZ*⁺, 10^4 ; *lacZ*[−], 1 or 5×10^5).