

Table S2. Quantitative polymerase chain reaction primer sequences used in the study.

Gene	Primers	Position	GenBank accession no.	Product size (bp)	References
18S rRNA (F) 18S rRNA (R)	5'- TTCGGAAGCTGAGGCCATGAT 5'- CGAACCTCCGACTTTCGTTT	1842–1861 1992–1973	gi22760900	151	[1]
CD31 (F) CD31 (R)	5'- CCTGATGCCGTGGAAAGC 5'- TCCAGGGATGTGCATCTGG	2374–2391 2458–2440	gi110347450	85	[2]
CD144 (F) CD144 (R)	5'- GCCATCGATAATTCTGGACG 5'- CTTCCACCACGATCTCATA	662-681 746-722	gi109734344	85	[2]
CD202b (F) CD202b (R)	5'- GAGGAGCGAAAGACCTACG 5'- GCAGAACAGTCAATTCCTGC	3592-3610 3662-3643	gi88758595	70	[2]
CD309 (F) CD309 (R)	5'- CAGACGGACAGTGGTATGG 5'- AGTGATATCCGGACTGGTAG	3831-3849 3993-3974	gi124297527	165	[2]
Factor VIII (F) Factor VIII (R)	5'- GGCTTCCCATCCTGTCAGTC 5'- GGGTCAGAGGCCATTGGACC	501-520 680-661	gi192448441	180	
vWF (F) vWF (R)	5'- AGGAAGACCACCTGCAACC 5'- GCCGTAGGCAAACATCTCC	8106-8126 8194-8175	gi89191867	89	[2]

F, forward; R, reverse.

Supplementary References

1. Lie-A-Ling M, CT Bakker, T Deurholt, et al. (2006). Selection of tumour specific promoters for adenoviral gene therapy of cholangiocarcinoma. *J Hepatol* 44:126–133.
2. Timmermans F, F Van Hauwermeiren, M De Smedt, et al. (2007). Endothelial outgrowth cells are not derived from CD133⁺ cells or CD45⁺ hematopoietic precursors. *Arterioscler Thromb Vasc Biol* 27:1572–1579.