

Supplement 1. Marker expression analysis of cells from human amniotic fluid.

Cells were obtained from amniocentesis samples, cultured as described in the text, and incubated with FITC- or PE -labeled antibodies. Values are mean \pm s.e.m. for four independent human amniotic fluid samples.

Marker	Cell type	Percentage positive
CD10	AF-type	0.97 \pm 0.13
	F-type	0.16 \pm 0.11
CD14	AF-type	0.93 \pm 0.27
	F-type	0.97 \pm 0.19
CD34	AF-type	0.93 \pm 0.24
	F-type	1.15 \pm 0.25
CD44	AF-type	97.70 \pm 3.57
	F-type	98.74 \pm 4.12
CD45	AF-type	0.65 \pm 0.17
	F-type	0.94 \pm 0.27
CD90	AF-type	96.65 \pm 4.56
	F-type	97.61 \pm 3.37
CD105	AF-type	2.88 \pm 0.74
	F-type	96.11 \pm 4.73
CD117	AF-type	12.92 \pm 2.78
	F-type	37.40 \pm 1.76
HLA-A,B,C	AF-type	98.74 \pm 2.33
	F-type	98.33 \pm 4.27
HLA-DR,DP,DQ	AF-type	0.94 \pm 0.21
	F-type	1.61 \pm 0.61