

Supplementary Table S2. List of antibodies used for mass cytometry characterization of CB-NK cells

Tag	Antibody	Clone	Source
141Pr	KIR2DL1/S5	HP-MA4	Biologend
143Nd	KIR2DL2/L3	DX27	Biologend
146Nd	DAP12	406288	R&D
154Sm	TIGIT	MBSA43	Thermo Fisher
160Gd	KIR3DL2	539304	R&D
161Dy	T-bet	4B10	Biologend
162Dy	NKp46	BAB281	Fluidigm
163Dy	NKp44	P44-8	Biologend
166Er	NKG2D	1D11	R&D
168Er	Ki67	Ki-67	Biologend
171Yb	DNAM	DX11	BD Bioscience
173Yb	Granzyme B	GB11	BD Bioscience
142Nd	EOMES	WD1928	Thermo Fisher
145Nd	CD62L	DREG-56	Biologend
149Sm	CD25	2A3	Miltenyi
150Nd	CD69	FN50	Biologend
155Gd	CD27	L128	BD Bioscience
156Gd	KLRG1	13F12F2	Thermo Fisher
158Gd	CD94	DX22	Biologend
159Tb	NKp30	Z5	Fluidigm
164Dy	CCR7	G043H7	Biologend
167Er	2B4	C1.7	Thermo Fisher
169Tm	NKG2A	Z199	Fluidigm
172Yb	Perforin	dG9	Biologend
174Yb	Granzyme A	CB9	Biologend
209Bi	CD16	3G8	Fluidigm
194Pt	CD3	UCHT-1	Biologend
165Ho	TIM3	344823	R&D
148Nd	Trail	RIK-2	BD Bioscience
147Sm	NKG2C	134591	R&D
175Lu	KIR3DL1	DX9	BD Bioscience
176Yb	CD56	NCAM16.2	BD Bioscience
89Y	CD45	HI30	BD Bioscience
115In	CD57	HCD57	Biologend
152Sm	CD3z	6B10.2	Biologend
198Pt	Cisplatin		Fluidigm