

Table S4.

	GM	M	G	GEMM	BFU
Media	14	15	21	23	69
CB-CD34+	21	8	44	22	83
CB-CD34+	20	5	39	21	55
CB-CD34+	10	5	29	14	65
CB-CD34+	15	5	27	16	65
CB-CD34+	16	4	35	19	69
CB-CD34+	17	6	33	19	72
CB-CD34+	13	4	43	20	59
SU540	6	5	36	16	35
SU575	9	12	38	16	37
SU555	10	6	35	17	19
SU209	8	16	33	16	35
SU480	11	14	28	15	32
SU266	11	11	32	15	38
SU353	9	8	27	15	43
SU351	8	11	64	18	37
SU496	9	9	33	17	29
SU456	8	7	31	15	42

Human AML conditioned medium suppresses mouse progenitor colony formation. Number of mouse erythroid and myeloid colonies formed in the presence of control or AML-CM as presented in Figure 4B. All numbers are average values of technical triplicates.