

Table SI. Identities of patients (Subsets) and characteristics.

Patient ID (Subset)	Sex	Molecular analysis	Relapse ID (Subset)
AML 00541 (REL-D ^a)	Male	t(9;11)	AML 01140 (REL-R ^b)
AML 07612 (REL-D)	Male	t(10;11)	AML 09011 (REL-R)
AML 07916 (REL-D)	Male	FLT3-ITD	AML 08011 (REL-R)
AML 08151 (REL-D)	Male	FLT3-ITD	AML 08759 (REL-R)
AML 09211 (REL-D)	Male	t(9;11)	AML 10584 (REL-R)
AML 10290 (REL-D)	Female	FLT3-ITD	AML 10577 (REL-R)
AML 05184 (REL-D)	Male	FLT3-ITD	AML 06080 (REL-R)
AML 09598 (REL-D)	Male	FLT3-ITD	AML 10121 (REL-R)
AML 06995 (REL-D)	Female	FLT3-ITD	AML 07679 (REL-R)
AML 08600 (REL-D)	Female	t(10;11)	AML 08973 (REL-R)
AML 08640 (REL-D)	Female	t(10;11)	AML 11086 (REL-R)
AML 08971 (REL-D)	Female	FLT3-ITD	AML 09424 (REL-R)
AML 09468 (REL-D)	Male	FLT3-ITD	AML 09609 (REL-R)
AML 0101 (NREL ^c)	Male	t(9;11)	-
AML 0202 (NREL)	Female	t(10;11)	-
AML 0303 (NREL)	Male	t(10;11)	-
AML 0505 (NREL)	Male	FLT3-ITD	-
AML 0606 (NREL)	Male	t(9;11)	-
AML 0707 (NREL)	Female	FLT3-ITD	-
AML 0808 (NREL)	Female	t(9;11)	-
AML 0909 (NREL)	Male	FLT3-ITD	-
AML 1010 (NREL)	Male	t(9;11)	-
AML 1111 (NREL)	Male	t(9;11)	-

^aPatient at the time of diagnosis (REL-D); ^brelative samples at relapse (REL-R); ^cpatients at diagnosis who never presented relapse (NREL); AML, acute myeloid leukemia.