

**Table S6. Clinical and laboratory features of patients with B-CLL**

Patient no.	Sex	Age, y	Cytogenetics	RAI stage	IgV <sub>H</sub>	Zap70	CD38
#1	M	71	Nor	RAI 0	mutated	Neg	Neg
#2*	F	67	13q-	RAI IV	mutated	Pos	Pos
#3*	F	68	Nor	RAI IV	mutated	Neg	Neg
#4	M	74	17p-	RAI 0	unmutated	Pos	Pos
#5	M	76	Nor	RAI II	mutated	Neg	Neg
#6	M	65	ND	RAI IV	mutated	Neg	Neg
#7	M	66	17p-	RAI II	mutated	Pos	Pos
#8*	M	58	Nor	RAI II	mutated	Neg	Neg
#9*	M	79	13q-,17p-	RAI 0	unmutated	Pos	Pos
#10	M	72	Nor	RAI IV	unmutated	Pos	Pos
#11*	F	67	ND	RAI 0	mutated	Neg	Neg
#12	F	63	17p-	RAI 0	mutated	Neg	Neg
#13	M	77	12 +	RAI II	mutated	Neg	Neg
#14	M	75	ND	RAI III	unmutated	Pos	Neg
#15*	M	73	13q-,11q-	RAI IV	unmutated	Neg	Pos
#16	M	67	Nor	RAI 0	mutated	Neg	Neg
#17*	M	65	17p-	RAI II	mutated	Neg	Pos
#18	M	77	12+	RAI IV	mutated	Neg	Neg
#19	M	56	13q-	RAI III	unmutated	Neg	Neg
#20	M	73	Nor	RAI 0	unmutated	Pos	Pos
#21	M	78	13q-,11q-	RAI 0	mutated	Neg	Neg
#22*	F	67	Nor	RAI II	mutated	Pos	Neg
#23	M	66	Nor	RAI II	mutated	Neg	Pos
#24*	M	64	Nor	RAI II	mutated	Neg	Neg
#25	M	76	17p-	RAI III	mutated	Neg	Pos
#26*	M	71	13q-,17p-	RAI 0	unmutated	Neg	Neg
#27	F	70	ND	RAI III	unmutated	Pos	Pos
#28	M	72	ND	RAI IV	mutated	Pos	Neg
#29	M	67	ND	RAI IV	mutated	Pos	Pos
#30*	F	62	13q-	RAI 0	unmutated	Neg	Pos
#31*	M	67	ND	RAI I	unmutated	Neg	Neg
#32	M	74	ND	RAI II	mutated	Pos	Pos
#33*	M	62	13q-	RAI 0	unmutated	Neg	Pos
#34	F	71	ND	RAI I	mutated	Neg	Pos
#35	F	74	17p-	RAI 0	unmutated	Neg	Neg
#36	M	75	ND	RAI 0	unmutated	Neg	Neg

ND: not determined; Nor, normal; +: trisomy; \*:chemonaive patient.