

Table 1.

Code	% Zap70+ cells	% CD38+ cells	Cytogenetics	V genes	TTFT (months)
1001	2.00	0.50	del 13q	mutated	85.9
1002	50.00	1.20	del 13q	unmutated	1.2
1003	8.00	0.90	del 13q	mutated	53.6
1004	80.00	60.40	del 13q	unmutated	34
1005	1.00	7.20	del 13q, trisomy 12	mutated	Not reached
1006	75.00	16.10	trisomy 12	unmutated	Not reached
1007	2.00	1.00	del 13q	mutated	54.1
1008	82.00	55.10	trisomy 12	unmutated	0
1009	66.00	23.20	normal	unmutated	0.2
1010	76.00	97.80	trisomy 12	unmutated	12.8
1012	1.00	0.50	del 13q	mutated	125
1013	6.00	28.70	trisomy 12	unmutated	31
1014	53.00	3.70	del 17p	unmutated	30.4
1015	6.00	4.00	normal	mutated	Not reached
1016	2.00	34.70	normal	mutated	Not reached
1017	30.00	24.60	normal	mutated	Not reached
1018	53.00	24.30	del 11q, del 13q, trisomy 12	unmutated	12.4
1019	11.00	74.10	trisomy 12	unmutated	Not reached
1021	16.00	2.60	del 13q	unmutated	13.2
1022	87.00	76.40	del 13q	unmutated	38.7
1023	64.00	39.50	del 13q, del 11q	mutated	4.1
1024	58.00	16.80	del 13q	unmutated	40.9
1025	71.00	51.50	trisomy 12	unmutated	45
1026	11.00	2.80	n/a	unmutated	9.6
1027	59.00	35.80	del 13q	unmutated	0
1028	15.00	3.90	del 11q, del 13q	unmutated	20
1029	41.00	68.90	del 11q, del 13q	mutated	55
1030	32.00	19.00	trisomy 12	unmutated	Not reached
1031	3.00	2.20	del 13q	mutated	34
1032	4.00	2.20	normal	n/a	Not reached
1033	35.00	2.50	del 11q, del 13q	unmutated	20.9
1034	50.00	90.70	del 13q	mutated	16.1
1035	38.00	2.20	del 13q	unmutated	45
1036	1.00	3.30	del 13q	n/a	Not reached
1037	34.00	2.80	del 13q, del 17p	mutated	Not reached
1038	2.00	1.90	del 13q	mutated	Not reached
1039	19.00	1.40	del 17p	unmutated	29.1
1040	16.00	33.00	n/a	unmutated	66.2
1041	46.00	19.70	normal	unmutated	Not reached
1042	14.60	73.70	del 11q, del 13q	unmutated	71.1
1043	45.80	31.50	del 11q	unmutated	Not reached
1044	17.10	3.90	normal	mutated	Not reached
1045	26.00	1.20	del 13q	unmutated	Not reached
1046	30.50	44.50	del 17p	unmutated	3

1047	33.80	2.54	n/a	mutated	26.9
1048	27.60	0.59	del 13q	unmutated	Not reached
1049	20.80	2.08	del 13q	mutated	Not reached
1050	17.80	1.00	normal	mutated	Not reached
1051	22.90	0.78	del 13q	mutated	Not reached
1052	16.60	0.70	del 13q14	mutated	Not reached
1053	25.80	1.75	normal	mutated	Not reached
1054	22.40	0.87	normal	unmutated	70.8
1055	17.60	0.80	normal	unmutated	55.5
1056	20.70	53.90	del 13q14, loss of p53	unmutated	26.3
1057	14.40	20.30	del 13q14	mutated	6.3
1058	24.30	3.82	n/a	mutated	Not reached
1059	26.50	1.50	del 11q	unmutated	69.9
1061	8.58	1.19	n/a	mutated	Not reached
1062	18.20	2.62	del 17p	unmutated	7.4
1063	29.30	1.13	n/a	mutated	Not reached
1064	23.00	1.27	normal	mutated	Not reached
1065	21.10	0.33	del 13q	mutated	196.3
1066	15.30	76.40	normal	unmutated	Not reached
1067	33.60	5.28	n/a	unmutated	Not reached
1068	15.70	2.70	del 13q	mutated	233.8
1069	25.80	0.47	del 13q	mutated	Not reached
1070	22.70	21.10	normal	unmutated	78.7
1071	36.10	1.15	del 13q	mutated	191.8
1072	12.50	2.32	normal	mutated	Not reached
1073	35.80	4.83	del 13q	unmutated	25.5
1074	38.20	6.04	del 17p	mutated	196
1075	6.30	6.97	del 17p, del 11q, monosomy 6, loss of p53	unmutated	15.7
1076	27.10	1.40	del 13q, del 6q, del 11q and loss of p53	mutated	Not reached
1077	19.50	5.10	del 13q and loss of p53	mutated	Not reached
1078	17.10	35.70	trisomy 12, 1p38 rearrangement	unmutated	7.3
1079	31.30	39.50	del 13q	unmutated	16.5
1080	15.00	1.62	del 13q	mutated	6.4
1081	39.80	61.00	del 13q, trisomy 18	mutated	32.5
1082	19.30	5.79	trisomy 12	mutated	10.7
1083	45.50	89.20	trisomy 12	unmutated	63.5
1084	4.60	67.80	trisomy 12	mutated	Not reached
1085	16.60	0.26	normal	mutated	Not reached
1086	35.00	0.08	n/a	mutated	Not reached
1087	35.60	0.15	del 13q	mutated	Not reached
1088	35.50	0.83	normal	mutated	Not reached
1089	40.20	53.40	normal	unmutated	Not reached
1090	12.70	1.40	del 13q	mutated	Not reached
1091	19.80	0.30	del 13q and loss of p53	mutated	36.3
1092	15.90	16.10	trisomy 12	mutated	Not reached

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1093	29.20	7.53	del 13q	mutated	36.3
1095	26.40	53.00	del 13q and del 11q	mutated	27.5
1096	7.50	8.97	complex cytogenetics including loss of p53	unmutated	Not reached
1097	45.70	72.60	n/a	mutated	57.4
1098	18.40	50.60	del 13q	unmutated	60.6
1100	n/a	n/a	trisomy 12	unmutated	Not reached
1101	13.20	1.46	normal	mutated	Not reached
1102	18.70	0.39	del 13q	mutated	Not reached
1103	32.60	0.43	del 13q	mutated	Not reached
1104	7.08	0.10	del 13q	mutated	Not reached
1105	1.39	0.12	n/a	mutated	Not reached
1106	3.88	0.08	normal	n/a	Not reached
1107	11.80	0.23	trisomy 12	unmutated	Not reached
1108	8.46	0.26	del 13q and loss of p53	n/a	Not reached
1109	1.91	0.04	del 13q	mutated	Not reached
1110	n/a	n/a	normal	unmutated	Not reached