

Supplemental Table 1. Patient characteristics (n=27)

Characteristic	Measure/Category	Overall
Age, years	Median (range)	60 (43-71)
WBC ×10⁹/L	Median (range)	20.7 (5.7-67)
ALC ×10⁹/L	Median (range)	14.6 (2-58)
Rai stage	(0,1-2/3-4) (%)	(88/12)
CD38	≤30/>30 (%)	82/18 (%)
Zap-70	Negative/Positive	82/18 (%)
β2M (mg/L)	(</≥ 4 mg/L)	100/0 (%)
IGHV mutation	(M/UM)	68/32 (%)
FISH result, n	del17p/11q/T12/13q/Negative	1/0/1/9/6
Karyotype, n	Diploid/Non-diploid/Complex/not done	15/1/0/1
Survival status, (n)	Alive/Dead	17/0

WBC, white blood cell count; ALC, absolute lymphocyte count; β2M, beta-2 microglobulin;

M, mutated; UM, unmutated; FISH, fluorescence *in situ* hybridization