Median age at diagnosis y. (range)	56.6 (37.7 - 78.5)	Older age correlates with higher frequency of isolated -13q14 aberrations (p=.02)
No. male patients (%)	46 (66)	Males show a higher percentage of CD20+, CD25+, sIgM+ cells (p=.0006, .004, .03) and more frequent chromosomal -11q23 aberrations (p=.01) Females show a higher percentage of chromosomal +12 aberrations (p=.02)
No. secondary malignancies (%)	27 (38.5)	Associated with lower presenting WBC (p=.006), longer initial LDT and TTT (P=.02 and .04) as well as lower initial and peak β-2MG (P=.03, and .008)