























Variable			Hazard ratio		p	
subtype	Committed	100			Reference	
	Primitive	126			2.04 (1.16, 3.58)	0.013
Sex	F	129			Reference	
	M	97			0.91 (0.64, 1.29)	0.603
WBC	High	42			Reference	
	Low	184			0.77 (0.51, 1.17)	0.222
Age	High	109			Reference	
	Low	117			0.45 (0.30, 0.65)	<0.001
Karyotype	Complex	33			Reference	
	Normal	193			0.97 (0.58, 1.62)	0.903
Transplant	No	205			Reference	
	Yes	21			0.34 (0.15, 0.78)	0.011
FLT3.ITD	-Ve	119			Reference	
	+ve	107			2.69 (1.43, 5.03)	0.002
FLT3.TKD	-Ve	194			Reference	
	+ve	32			1.21 (0.73, 2.03)	0.461
DNMT3A	-Ve	119			Reference	
	+ve	107			1.39 (0.97, 1.99)	0.076
KRAS	-Ve	219			Reference	
	+ve	7			1.36 (0.48, 3.85)	0.563
NRAS	-Ve	203			Reference	
	+ve	23			0.48 (0.23, 1.01)	0.055

0.2 0.5 1 2 5