OS CoMMpass (R–ISS)

OLD	(N=840)	1.86 (1.29 – 2.66)		<0.001 ***
SEX	M (N=507)	reference		
	F (N=333)	0.54 (0.37 – 0.80)		0.002 **
HB_m_105	(N=840)	1.30 (0.88 – 1.91)		0.192
PLT_m_150	(N=840)	2.26 (1.54 – 3.34)		<0.001 ***
R_ISS	2 (N=443)	reference		
	1 (N=169)	0.35 (0.18 – 0.67)		0.001 **
	3 (N=73)	1.74 (1.09 – 2.76)		0.019 *
SeqFISH_Del_1p_CDKN2C	(N=840)	2.42 (1.58 – 3.70)		<0.001 ***
HyperDiploidy	(N=840)	0.98 (0.66 – 1.46)		0.923
SeqFISH_T_11_14	(N=840)	0.95 (0.58 – 1.58)		0.857

 # Events: 129; Global p–value (Log–Rank): 0.000000000000000024574
AIC: 1477.02; Concordance Index: 0.75

0.1   0.2   0.5   1   2