	Median survival	p value	Hazard ratio	95% confidence interval
3,000 cells	34 days			
300 cells	46.5 days	0.0142	6.494	1.455-28.98
30 cells	120 days	0.0001	32.88	5.575-194.0

P values, hazard ratio and confidence interval were calculated between mice injected with 3,000 and 300 cells and mice injected with 3,000 and 30 CD34<sup>+</sup>, c-kit<sup>+</sup>, FcγRIII/II<sup>+</sup>, Gr1<sup>int</sup> cells. The p value was calculated using the Log-rank (Mantel-cox) test.