

Table 1. Clinical parameters for patients in the two sub-groups of GBM identified by microarray analysis.

	Group 1	Group 2	<i>p</i>
Male:Female	4:4	5:7	
Avg. Age (years)	53	60	0.48
Avg. KPS	86	81	0.23
Extent of Resection (GTR:STR)	1:7	1:11	
Avg. Dose of Radiotherapy (cGy)	5428	5316	0.91
Primary:Recurrent	5:3	11:1	
Median Survival (years)	2.1	0.29	0.006

The clinical parameters of the patients in Groups 1 and 2, as identified in Figure 4, are shown. Radiotherapy refers to external beam radiotherapy. The *p* values for all but the survival parameter were calculated using two-tailed Student's *t*-Tests for samples with unequal variances. The median survival times and accompanying *p* value stem from Kaplan-Meier analysis. KPS - Karnofsky performance score; GTR – Gross total resection; STR – Subtotal resection.