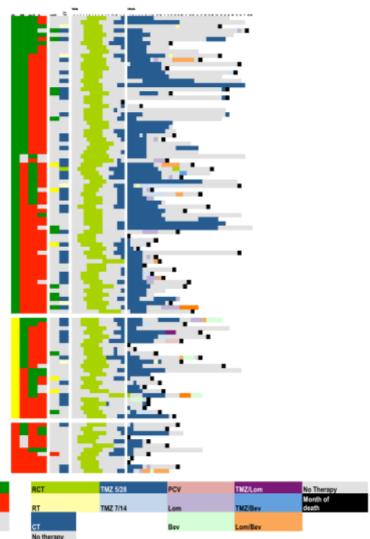


Supplemental Figures for:

Prolonged Temozolomide Maintenance Therapy in Newly Diagnosed Glioblastoma Marco Skardelly et al.

Figure S1: Risk profile and time lines

This figure provides information on all relevant key parameters of each patient. The first column demonstrates the prognostic relevant covariates: extent of resection (EOR), MGMT methylation, age-50 and IDH mutation. The second column provides information about 2^{nd} line treatments and the third column shows the complete time lines of all applied therapies. Color coding is defined in the figure legend. Abbreviations: RCT = radiochemotherapy, RT = radiotherapy, TMZ = temozolomide, PCV = procarbazin, CCNU (lomustin) and vincristin, Lom = lomustin, Bev = bevacizumab.





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Figure S2: Adjusted survival curve analyses of OS and PFS

Adjusted Kaplan Meier plots that demonstrate overall survival and progression-free survival of patients who received exactly 6 cycles of TMZ (group B, dashed line) and patients who received >6 cycles of TMZ (group C, full line).

