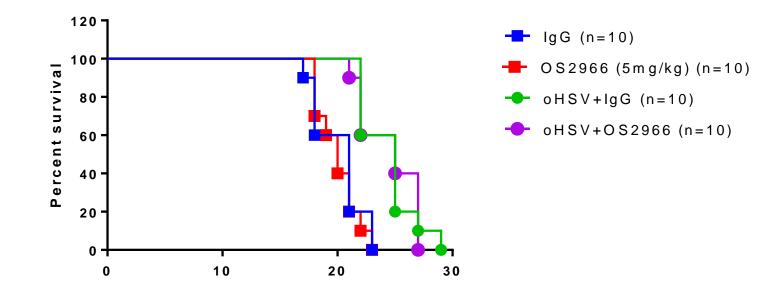
Supplementary Fig S3.



Supplementary Figure S3. Combination treatment with OS2966 and oHSV does not enhance mice survival rate in intracranial glioma-bearing mice in vivo. Athymic nude mice bearing intracranial patient derived primary GBM30 tumors were treated with control IgG or OS2966 (5mg/kg) intraperitoneally twice a week for the duration of study and were treated with intra-tumoral injection of PBS or 1×10^5 pfu of oHSV on day 10. Data shown are Kaplan Meier survival curves of animals in each group (N=10 for IgG, OS2966, oHSV+IgG, and oHSV+OS2966).