Reviewer’s report

Title: Targeting and killing of glioblastoma with activated T cells armed with bispecific antibodies

Version: 2 Date: 30 November 2012

Reviewer: Randy Jensen

Reviewer’s report:

Excellent and interesting paper. I have the following questions and suggestions:

Minor essential revisions:
Figure S1 needs some means to describe the symbols for each line and what that line represents.

Discretionary Revisions. Figure 1 is somewhat hard to interpret with MTT viable cells % on the left side and 51Cr cytotoxicity on the right axis. If this were broken into two panels it might be easier to understand the appropriate dose response.

Knowing the status of EGFr and HER2/neu on the U87MG, U118MG, and U251MG was really convincing, doing something similar on any of the neurospheres would also strengthen this paper.

Agree that next step of animal experiments will be the true test of the validity of this treatment modality.

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:
I declare that I have no competing interests of any kind.