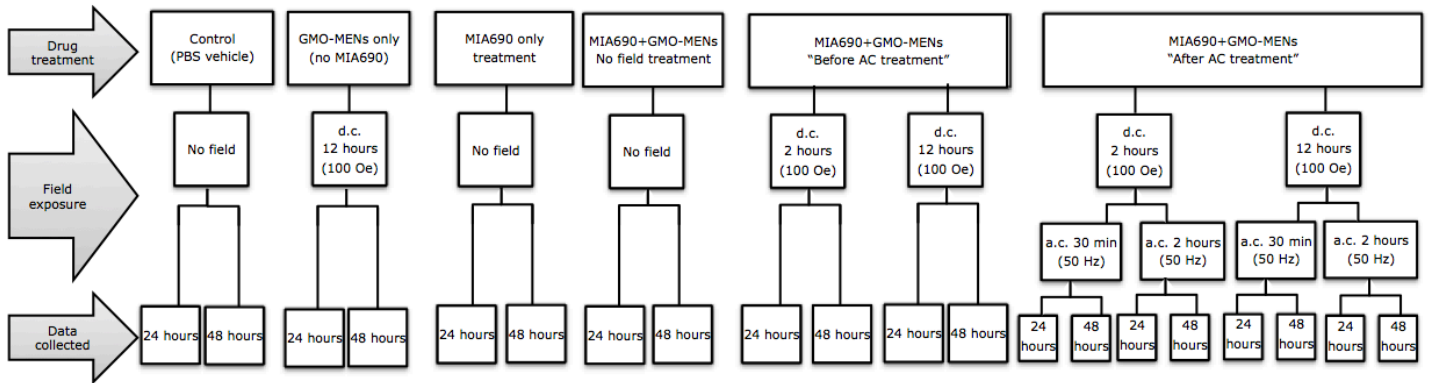


## Supplementary Materials

### Magnetolectric nanoparticles for delivery of anti-tumor peptides into glioblastoma cells across blood-brain barrier by application of magnetic fields



**Figure S1.** Experimental design to measure efficacy GHRH antagonist MIA690 bound to MENs drug delivery system.



**Figure S2.** Bradford assay results are not affected by MIA690 peptide indicating that MIA690 peptide did not contribute to average cell protein content.

