Figure S1. Development of a binding assay to assess serum of atumumab concentrations. The mean fluorescence intensity (MFI) of the serially diluted of atumumab treated cells were recorded from the Stratadigm S1000 flow cytometer (San Jose, CA) and standard curves were generated in Graph Pad Prism 6 software (La Jolla, CA). The standard curves shown are for the analysis of each plate in which study samples were evaluated (A-D).

