



Supplementary Figure 4: Expression of JAM-A on human MM cell lines and susceptibility to reovirus oncolysis. **A.** MM cell lines H929, U266B, JIM3, and OPM2 were phenotyped for baseline expression of JAM-A. Fold change in mean fluorescence intensity (MFI) compared to an isotype control is shown (n=3). **B.** All cell lines were left untreated (0 pfu/cell) or treated with either 0.01, 0.1, 1, or 10 pfu/cell reovirus for 48, 72 or 96 hrs. Cell death was determined using a Live/Dead® discrimination stain (n=3). *denotes statistical significance and error bars indicate SEM.