Supplementary Figure 1. Decreased viability of prostate cancer cells after FGF19 knockdown.

PC3 and DU145 cells were transiently transfected using two different FGF19 targeted shRNAs or vector controls as described in Materials and Methods. Viable and nonviable cells were enumerated after 72 hours by examination of cells after Trypan blue staining. Experimental data is expressed relative to vector control cells (100%). The mean +/- standard error is shown. Asterisks indicate statistical significant differences (p<.02, t-test).