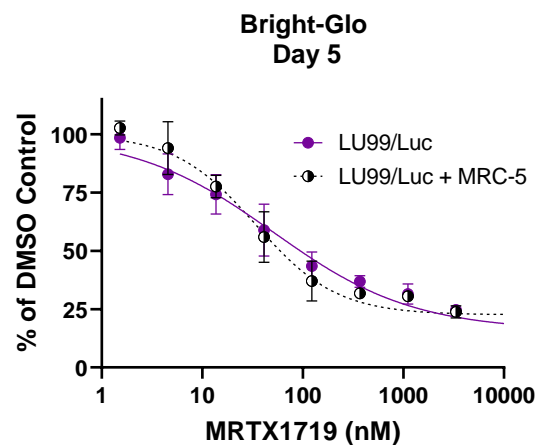
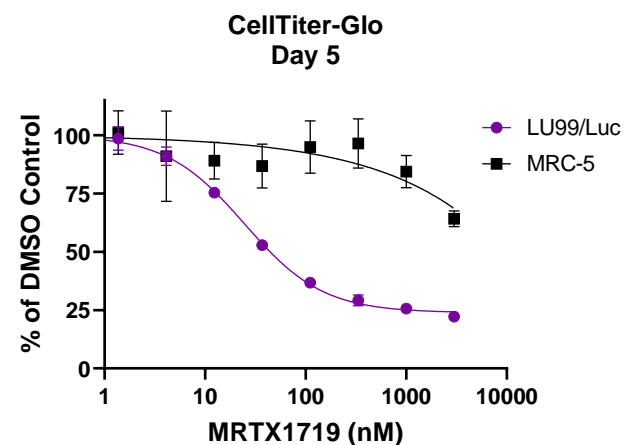


Figure S5

A



B



Bright-Glo		CellTiter-Glo	
LU99/Luc	LU99/Luc + MRC-5	LU99/Luc	MRC-5
65	80	39	> 3000

Average IC50 (nM) (n=2)

Figure S5. A. LU99/Luc cells were cultured alone or co-cultured (1:1) with MRC-5 lung fibroblast cells and treated with DMSO or a dose response of MRTX1719 for 5 days. The relative number of LU99/Luc cells was measured with Bright-Glo and IC50 values were determined for each condition. B. In parallel, LU99/Luc or MRC-5 cells were each cultured alone and treated with DMSO or a dose response of MRTX1719 for 5 days. The relative cell number in each condition was measured with CellTiter-Glo and IC50 values were determined. Graphs shown are representative curves for each condition. The table contains average IC50 values from two independent experiments.