

Table SI. Quantitative comparison of bystander effects of prodrug-activating suicide gene therapies on HSC-3 cells in the present study and CAL-27 cells from a previous report .

Cell-prodrug pair	Prodrug concentration	b-value	% of area
HSC-3 cells CD/5-FC	100 μ M	4.14	31.4%
HSC-3 cells TK/GCV	25 μ M	1.51	13.2%
CAL-27 cells CD/5-FC	50 μ M	14.0	63.2%
CAL-27 cells TK/GCV	0.39 μ M	5.85	52.3%

CD, cytosine deaminase; 5-FC, 5-fluorocytosine; TK, thymidine kinase; GCV, ganciclovir.