

## Supporting Information Table 1

### Cell numbers

Experiment	Total cell numbers	Cancer cells	Stellate cells (PS1 unless specified)
Cancer cells alone organotypic		$5 \times 10^5$	0
Cancer: stellate cells organotypic	$5 \times 10^5$	$1.66 \times 10^5$	$3.33 \times 10^5$
Cancer cells alone mini- organotypic		$1 \times 10^5$	0
Cancer: stellate cells mini- organotypic	$1 \times 10^5$	$0.33 \times 10^5$	$0.66 \times 10^5$ (primary PSC)
FGF stimulation assays			$1 \times 10^5$
Cell growth assays			$5 \times 10^4$
FACS (PI)			$2.5 \times 10^5$