

Table S5. Comparison of clonogenicity and size of colony in parental cells (PCs) compared spheroid-derived cells (SDCs) before and after transfection

Colony types	Mean number of cells \pm SD			<i>P</i> value	Mean colony size (μm) \pm SD			<i>P</i> value
	PCs	SDCs before transfection	SDCs after transfection		PCs	SDCs before transfection	SDCs after transfection	
Holoclone	36.6 \pm 10.2	73.0 \pm 4.5	28.6 \pm 5.1	<0.05	1793.3 \pm 130	4501.6 \pm 172	1578.3 \pm 82.0	<0.05
Meroclone	32.3 \pm 3.5	45.3 \pm 6.1	22.3 \pm 3.21		1233.3 \pm 48.8	2852.6 \pm 41.5	1180.3 \pm 76.7	
Paraclone	16.3 \pm 0.5	34.0 \pm 1.7	15.6 \pm 6.4		884.6 \pm 71.1	1695.3 \pm 11.1	760.0 \pm 73.2	

SD: Standard deviation