Day 1
Cells are plated in 6-well plates

Day 2
Confluent cells are treated with 3 µM gemcitabine for 24 hrs

Day 3
Treated and untreated cells are mixed in different ratios and plated for 24 hrs

Day 4
Cells are diluted and plated in 96-well plates

Day 7
Cell survival is measured by the MTT assay

B

SKI-1

U87

MNNG/HOS

MG-63

C

Cisplatine

Temozolomide