

Supplementary Material



Figure S1:

Cell suspension of PANC-1 human pancreatic cancer cells was prepared (10^8 cells/ml). A total of 0.1 ml of the cell suspension was injected (s.c.) into the right upper flank of 6~8-week-old female nude BALB/c mice (20~22g, n=6). When tumors mass was established, each 100 μ l of different drugs was injected into tumor-surrounding tissues of a mouse(s.c.) once a week for 4 weeks (20 μ mol/l Avastin, 100 μ mol/l c-M204C4, 100 μ mol/l c-M205C4, 100 μ mol/l M204C4 and 100 μ mol/l M205C4).