**Colony formation**

Cells were inoculated in six-well plates at the density of 2000 cells/well. The culture medium was replaced every other day. After 14 days, the culture was terminated and the results were observed. After rising with PBS, cells were first fixed in 10% methanol for 30 min, and then stained in 5% crystal violet for another 30 min. Finally, the washing operation was repeated again and the number of clones was counted under a microscope (Olympus, Tokyo, Japan).