

Figure S1. Low dose of niclosamide treatment causes 81T cell cycle arrest. 48T, 81T and BE3 cells were treated with 2.5 μ M niclosamide for 48 or 72 h. Cells were stained with PI for DNA content and analyzed by flow cytometry. The relative proportion of the sub-G1 cells was indicated. PI, propidium iodide.

