

Fig. S4. Dose-dependent suppression of the growth of NUC12N2 tumors by MDP-treatment. NUGC-4 and NUC12N2 cells (2.5 x 10⁶) were transplanted intradermally into the back of nude mice (n=4) on day 0. The mice received intravenous injections of 0 (crosses), 3 (triangles), 12 (diamonds), 50 (squares), or 200 μg (circles) of MDP on days 5 and 8 (vertical arrows). The black and red lines indicate the growth curves of NUGC-4 and NUC12N2 tumors, respectively.