Supplementary data

Fig. 1S Response of xenograft tumors to current chemotherapy. Xenograft tumors were established from the surgical specimens of MPM patient #1. Tumor-bearing NOD/SCID mice were treated with cisplatin or pemetrexed once weekly for three cycles. The effect on tumor growth was evaluated, n=10/group.

Fig. 2S Response of murine mesothelioma to serial treatments with cisplatin. On day 4 after tumor cell injection mice were treated with cisplatin iv once weekly when tumor grew to a size of approximately 50mm³ (as shown by an arrow). NoRx: no treatment; Rx1 to Rx4 represents: a single dose to 4 doses of cisplatin. Each dose was given at 7 days interval, n=5/group.