Figure S1. Representative florescent images of xenograft tumors generated from Control (upper panel), HSP60-KD-1 (middle panel) and HSP60-KD-2 (lower panel) cells in nude mice on the 20th day after injection. HSP60, heat shock protein 60; KD, knockdown.

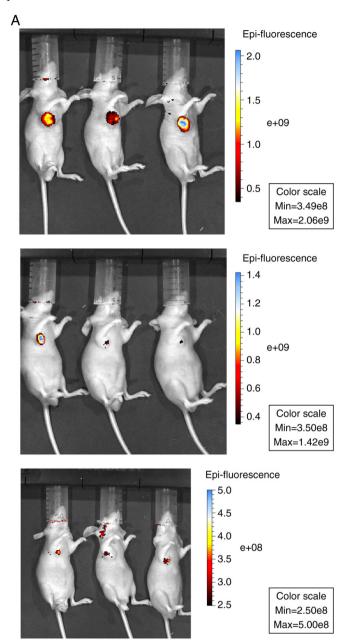


Table SI. Sequences of control shRNA and HSP60-directed shRNAs.

Name	Sequence (5'-3')
shRNA-HSP60-1	TGCAGGGTTTGGTGACAATAGAATTCAAGAGATTCTATTGTCACCAAACCCTGTTTT
shRNA-HSP60-2	TGCAGTGATTATTGAGCAGAGTTTTCAAGAGAAACTCTGCTCAATAATCACTGTTTT
shRNA-non-silencing control	TG <u>TTCTCCGAACGTGTCACGT</u> TTCAAGAGA <u>ACGTGACACGTTCGGAGAA</u> TTTTTTC

The underlined text indicates the nucleotides for the specific shRNA sequence targeting the *HSP60* gene. shRNA, short hairpin RNA; HSP60, heat shock protein 60.