

Supplementary Table 6 Metastatic capacity of CD133⁺CD44^{high} MHCC97L cells treated by RNAi lenti-virus targeting CD133 and CD44 *in vivo*

Treatment	No. of Mice with Tumor Formation/ Total No. of Mice with Cell Injection	No. of Mice with Tumor Metastasis/ No. of Mice with Tumor Formation
Empty vectors	5/5	4/5
RNAi lenti-virus cocktails	5/5	1/5

^a A total of 1×10^4 of CD133⁺CD44^{high} MHCC97L cells in combine with RNAi lenti-virus particles targeting CD133 and CD44 or empty vectors was injected into the left lobe of liver in nude mice. Animals were sacrificed after 3 months and examined.