

Figure S1. Resected liver lesion was diagnosed as liver cancer through H&E staining and immunohistochemical staining. (A) H&E staining observations suggested hepatocellular carcinoma. The immunohistochemistry results for cancer cells were as follows: (B) CK19 (-), (C) Glypican-3 (+), (D) Ki-67 (labeling index: 5%), (E) CD10 (-), (F) CD34 (vascular +) and (G) CK18 (+). Scale bars: 100 μ m. CK, cytokeratin; H&E, hematoxylin and eosin.

