SUPPLEMENT FIGURE LEGENDS

**Supplement Figure. S1** TPC-1 and K1 cells transfected with GFP-fused negative control lentivirus (NC) and SHCBP1 knockdown lentivirus (sh-SHCBP1) were photographed under a fluorescence microscope at a magnification of ×100.

**Supplement Figure. S2** Wild type TPC-1 and TPC-1 cells transfected with GFP-fused negative control lentivirus (NC) and SHCBP1 knockdown lentivirus (sh-SHCBP1) were photographed under a fluorescence microscope at a magnification of ×100.

**Supplement Figure. S3** qRT-PCR analysis of cell stemness related genes (A, B) and integrin or collagen related gene (C, D) in TPC-1 and K1 cells that are transfected with sh-SHCBP1 vector or sh-Control vector. Data are expressed as mean ± standard deviation. * $P < 0.05$, ** $P < 0.01$, *** $P < 0.001$ (Student’s t test).
Supplement Figure. S1

Tissue samples of TPC-1 and K1 were subjected to sh-Vector or sh-SHCBP1 treatment. The images show brightfield (Bright) and fluorescence (Fluorescence) views of the samples under different conditions.
Supplement Figure. S2

Bright

Fluorescence
