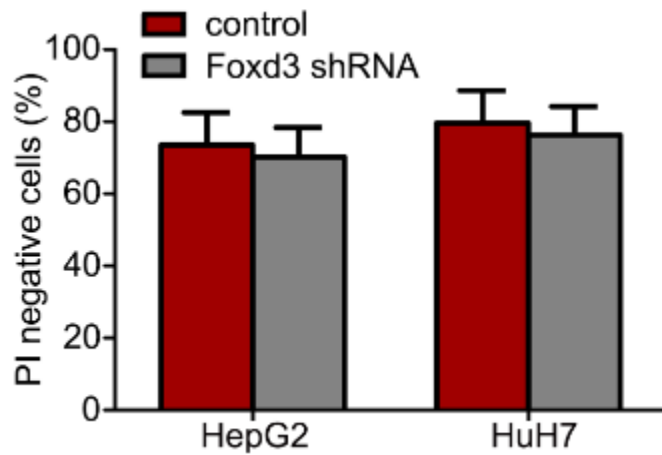


B.



S5 Fig. Foxd3 knockdown exerts no impact on survival of CD13⁺ cancer stem cells (CSCs).

(A) HepG2 and HuH7-derived CD13⁺ cells were transfected with Foxd3 shRNA alone or in combination with Foxd3Re. Knockdown or re-expression of Foxd3 was measured by Western blot. (B) Propidium iodide uptake in HepG2 and HuH7-derived CD13⁺ cells expressing control shRNA or Foxd3 shRNA. Values shown are mean ± standard deviation. p-values were calculated by two-tailed t test unless otherwise indicated.