



Figure S4. Flow cytometry phenotyping of MIC progeny. **(a)** Frequency of cells at different cell cycle phases in parental (control) cell lines and in cell lines derived from ALDH^{high} and CD20⁺ clones, bars represent means + SEM; **(b)** Frequency of CD133⁺ and CD24⁺ cells in CD20⁺ and ALDH^{high}-derived clonogenic cell lines and in the control cell line (WT Luc). Flow cytometry analysis, each bar represents mean + SEM.