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Mouse models that recapitulate human malignancy are valuable tools for the elucidation of al the underlying pathogenetic mechanisms and for preclinical studies. Several genetically engineered mouse models have been generated, either Page 19/43

mimicking genetic aberrations or deregulated gene expression in chronic Clinical lymphocytic leukemia (CLL).

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model was used in an attempt to directly address the target cell type question by linical purifying different cell populations such as long-term HSCs (LT-HSCs, Lin – CD34 – Sca-1 – c-Kit + CD150 + CD48 -) and GMPs. 38 Induced MLL-AF9 expression in Page 24/43

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(MLL-FPs) that cause aggressive acute leukemias in humans. Animal models of human disease are important for the exploration of underlying disea

. . . .

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the human Immunotherapy has revolutionized cancer therapy, largely attributed a to the success of immunecheckpoint blockade. However, there are subsets of patients across multiple cancers who have not shown robust Page 30/43

responses to these agents. A major impediment to progress in the ch field is the Clinical availability of faithful mouse models that recapitulate the complexity of human malignancy and immune contexture ...

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and bone marrow were significantly higher than that in NOD/Shi-scid mice treated with anti-a asialo GM1 antibody or in the b eta2-microglobulindeficient NOD/LtSzscid (NOD/SCID/bet a2m(null)) mice. which were as completely defective in NK cell Page 33/43

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