S1 Fig.  Osteosarcoma presentation and tumor histology. A. Representative presentation of OS on the sternum of 12 month-old (Figure A) Osx-Cre; Pten$^{fl/fl}$ and (Figure B) Osx-Cre; Rb1$^{fl/+};$ Pten$^{fl/fl}$ mice. (Figure C). Tumor histology of OS from Osx-Cre; Pten$^{fl/fl}$ mouse. Bar = 500 μm. (Figure D). Tumor histology of OS from Osx-Cre; Rb1$^{fl/+};$ Pten$^{fl/fl}$ mouse. Bar = 500 μm. (Figure E) & (Figure G). Histology of OS from Osx-Cre; Pten$^{fl/fl}$ mouse. Bar = 50 μm. Arrow notes adipocytes within the OS. (Figure F). Histology of OS from Osx-Cre; Rb1$^{fl/+};$ Pten$^{fl/fl}$ mouse. Bar = 50 μm. Arrow notes adipocytes within the OS. (Figure H). Osteoid-rich section of the tumor. Bar = 50 μm.