



Supplementary Figure 12. Bone marrow regeneration is complete 4 months after bone marrow transplant in cisplatin-treated mice. **(a)** Experimental design to determine the effect of cisplatin on long-term BM recovery after transplantation. **(b)** BMNC, CFU-C, and LSKF cells per femur in saline or cisplatin-treated mice, 4 months after bone marrow transplantation of 10⁶ BMNC ($n = 5$).