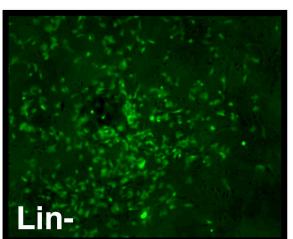
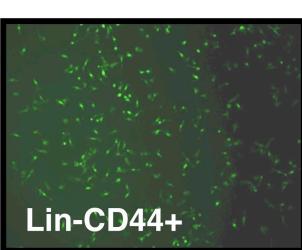


Lin-CD44+Sca1-cKit+CD34- : 0.5~1% in WBM



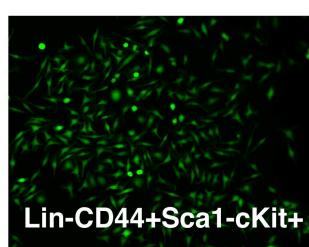
Lin-



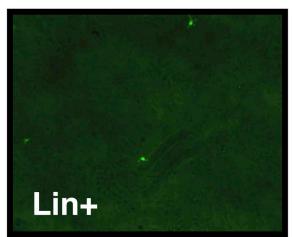
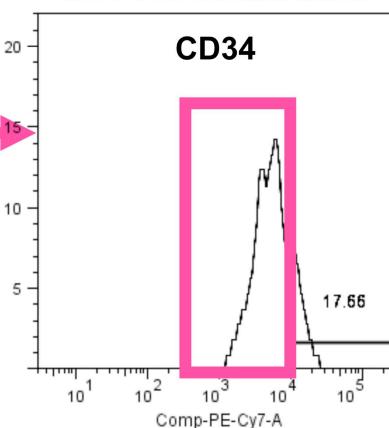
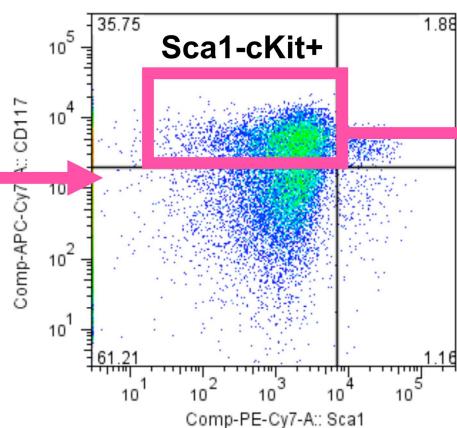
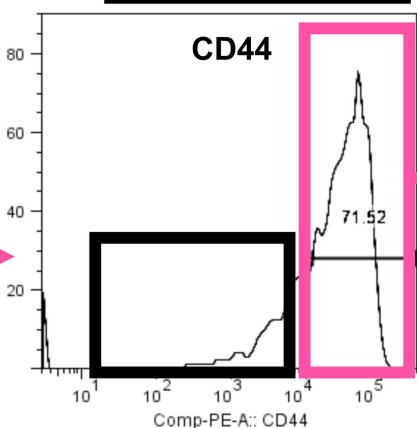
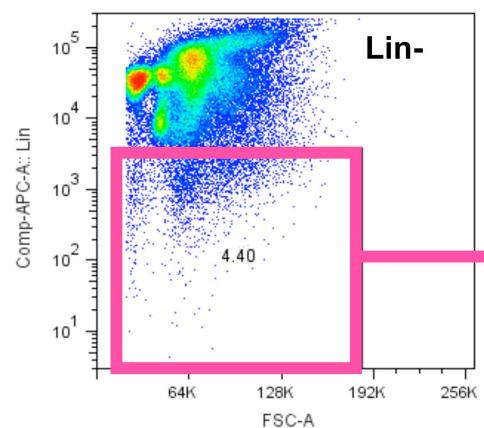
Lin-CD44+



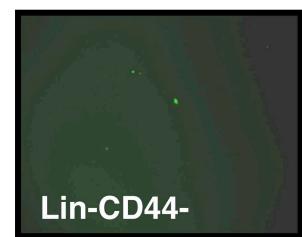
Lin-CD44+Sca1-



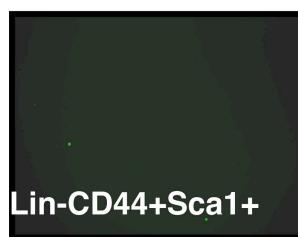
Lin-CD44+Sca1-cKit+



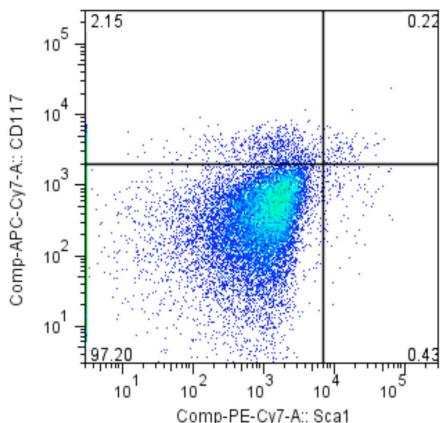
Lin+

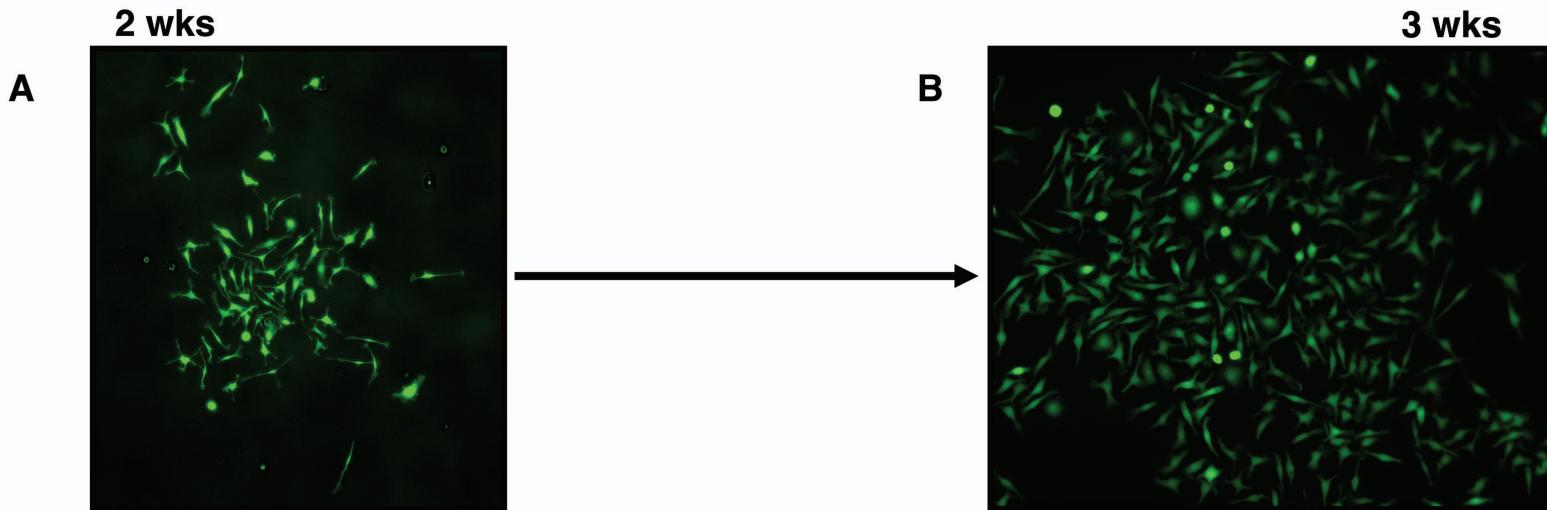


Lin-CD44-



Lin-CD44+Sca1+

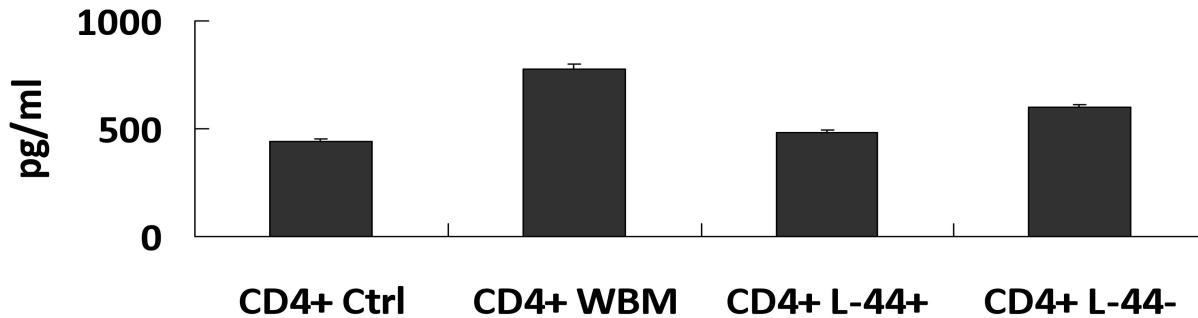




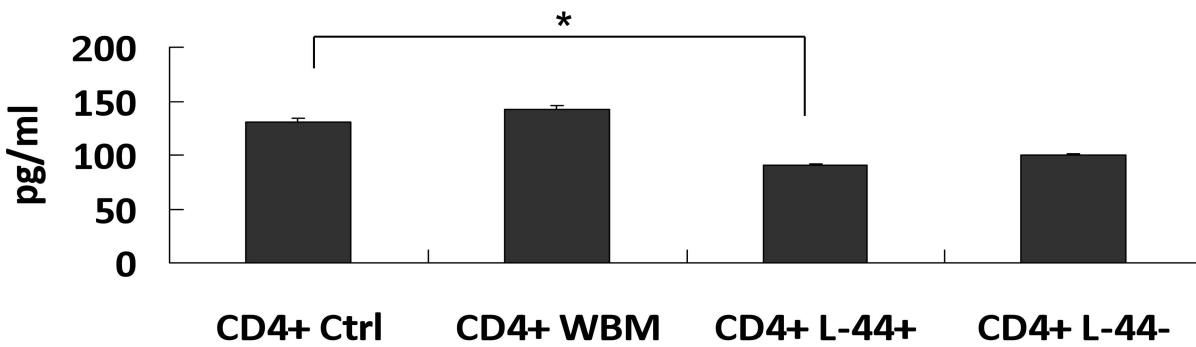
- 21.3% of single cells form CFU-F
  - Average 12.5 colonies out of 58.6 eligible wells.

Subpopulation in WBM	1 m/o	6 m/o	12 m/o	18 m/o	28 m/o
Lin-CD44+Sca1-cKit+CD34- (%)	0.3	0.6	0.58	0.62	0.6
Lin-CD44+Sca1+cKit+ (%)	0.1	0.07	0.07	0.08	0.1

### IL-17A ELISA

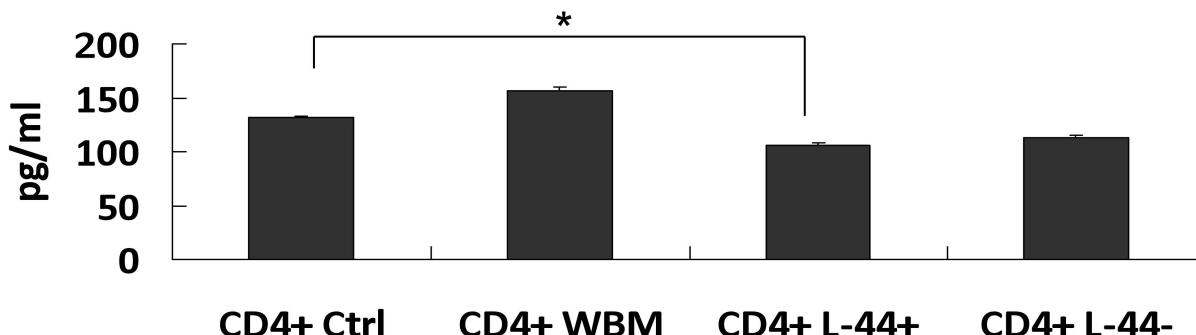


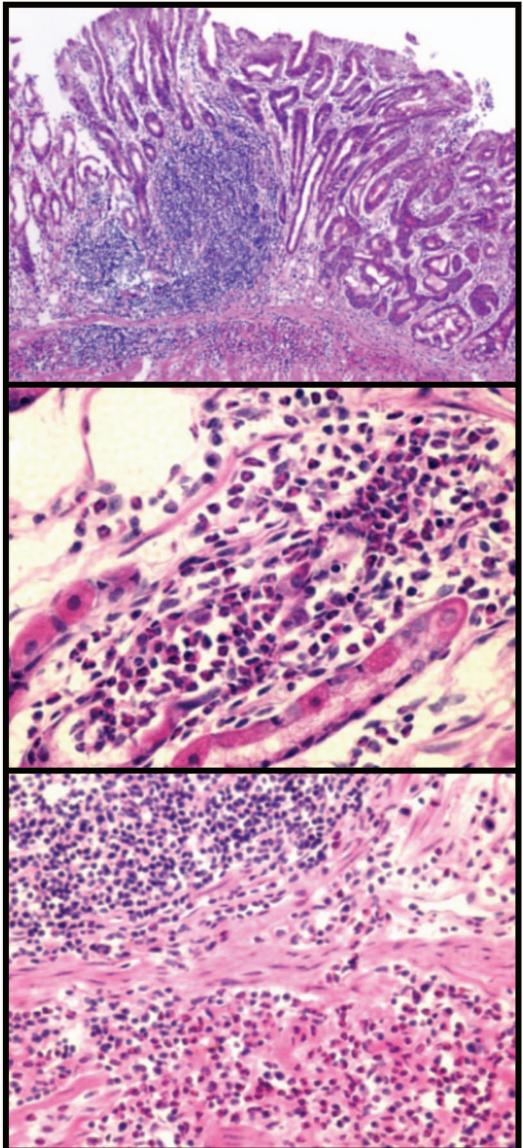
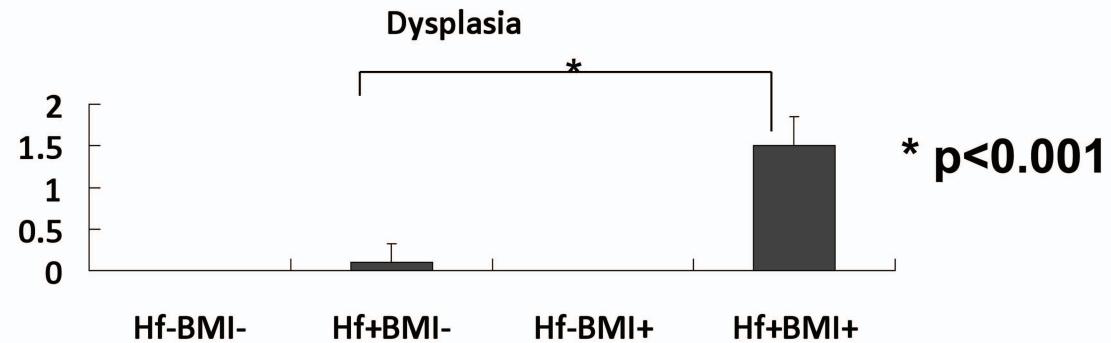
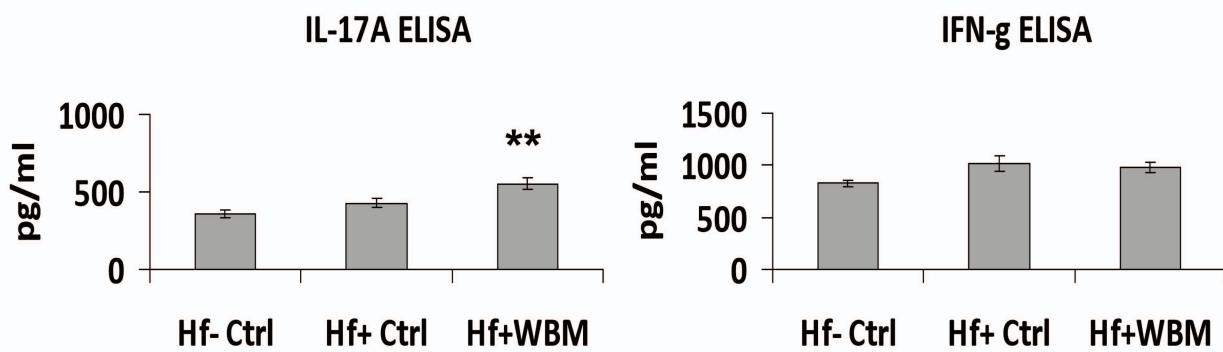
### IL-17F ELISA



\* p<0.05

### IL-17AF ELISA



**A****B****C****D**