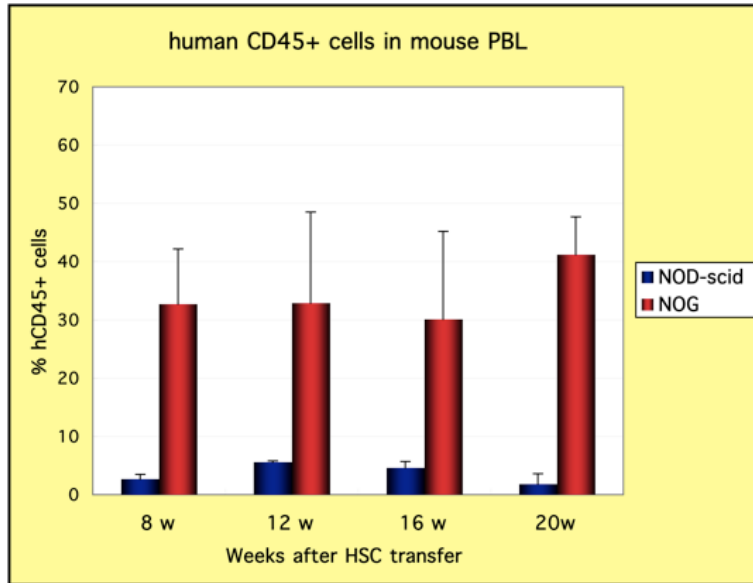
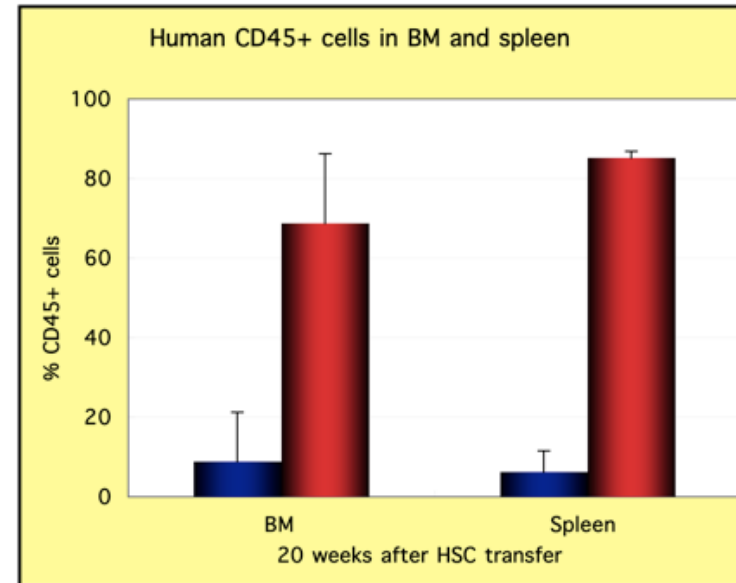


hCD45-positive cell ratio in HSC-engrafted humanized NOG mouse



Human CD45+ cell ratio in peripheral blood in humanized NOG mice engrafted with human hematopoietic stem cells (HSCs).



Human CD45+ cells ratio in bone marrow and spleen in humanized NOG mice engrafted with human hematopoietic stem cells (HSCs).

$$\text{human CD45}^+\text{Cells}(\%) = \frac{\text{human CD45}^+\text{Cell quantity}}{\text{human CD45}^+\text{Cells quantity} + \text{mouse CD45}^+\text{Cell quantity}}$$