17. The method of claim 9, wherein the blood cells are human-induced pluripotent or human umbilical cord blood stem cell-derived white blood cells, red blood cells, and/or platelets.

18. Chimeric blood cells made by a process comprising:

a) generating an ETV2 null non-human animal cell, wherein both alleles of the non-human ETV2 gene carry a mutation that prevents production of functional ETV2 protein;

b) creating an ETV2 null non-human blastocyst or morula by somatic cell nuclear transfer comprising fusing a nucleus from said ETV2 null non-human animal cell of a) into an enucleated non-human oocyte and activating said oocyte to divide so as to form an ETV2 null non-human blastocyst;

c) introducing human donor stem cells into the ETV2 null non-human blastocyst of b); and

d) implanting said blastocyst or morula from c) into a pseudopregnant surrogate non-human animal so as to generate a non-human animal expressing chimeric blood cells.

19. A blood cell, wherein the cell expresses the human ETV2 gene and is derived from an implanted non-human blastocyst or morula comprising human donor cells.

20. The chimeric blood cells of claim 19 or 20, wherein the non-human animal is swine.