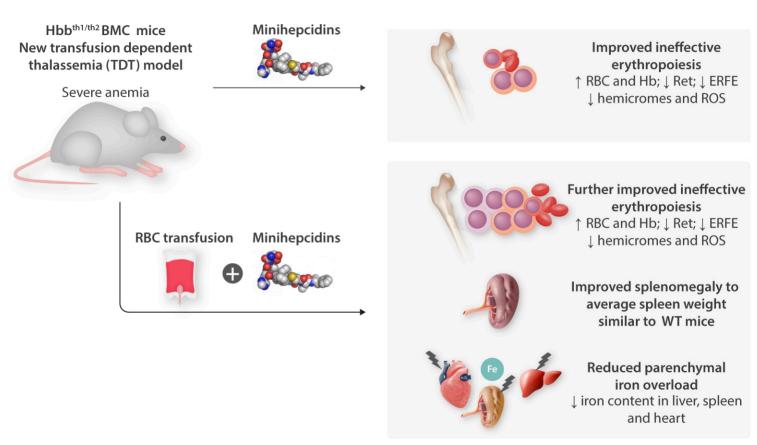
Minihepcidins improve ineffective erythropoiesis and splenomegaly in a new mouse model of adult ß-thalassemia major



- Drugs like Minihepcidins have therapeutic potential for transfusion dependent thalassemia patients
- The Hbb^{th1/th2} mouse model of TDT can be used to test drugs with the potential to improve ineffective erythropoiesis and anemia