

A phase 1 dose-escalation study: safety, tolerability, and pharmacokinetics of FBS0701, a novel oral iron chelator for the treatment of transfusional iron overload

Hugh Young Rienhoff Jr,¹ Vip Viprakasit,² Lay Tay,³ Paul Harmatz,⁴ Elliott Vichinsky,⁵ Deborah Chirnomas,⁶ Janet L. Kwiatkowski,⁷ Amy Tapper,¹ William Kramer,¹ John B. Porter,⁸ and Ellis J. Neufeld⁶

¹FerroKin BioSciences, Inc., San Carlos, CA, USA; ²Department of Pediatrics, Siriraj Hospital, Mahidol University, Bangkok, Thailand; ³IMVS, Division of Hematology, Adelaide, SA, Australia; ⁴Hematology/Oncology, Children's Hospital & Research Center Oakland, Oakland, CA, USA; ⁵Children's Hospital and Research Center Oakland, Oakland, CA, USA; ⁶Hematology, Children's Hospital Boston, Boston, MA, USA; ⁷Hematology Department, Children's Hospital, Philadelphia, PA, USA, and ⁸Haematology, University College London, London, UK

Citation: Rienhoff HY Jr, Viprakasit V, Tay L, Harmatz P, Vichinsky E, Chirnomas D, Kwiatkowski JL, Tapper A, Kramer W, Porter JB, and Neufeld EJ. A phase 1 dose-escalation study: safety, tolerability, and pharmacokinetics of FBS0701, a novel oral iron chelator for the treatment of transfusional iron overload. Haematologica 2011;96(4):521-525. doi:10.3324/haematol.2010.034405

Online Supplementary Materials. ([SEE PDF](#))
