

Haematologica
HAEMATOL/2015/133348
Version 3

Combination of Tmprss6-ASO and the iron chelator deferiprone
improves erythropoiesis and reduces iron overload in a mouse model of
beta-thalassemia intermedia

Disclosures: Acknowledgments: This work is supported by Isis Pharmaceuticals and grants from the National Institutes of Health (NIDDK-R01DK090554 and NIDDK-5R01DK095112 to S.R.). C.C. is supported by the Cooley's Anemia Foundation (CAF) and P.R.O. is supported by The Child Reach Foundation Conflict-of-interest disclosure: S.R. is a consultant for Novartis, Bayer Healthcare, Evida Medical, Medgenics and Isis Pharmaceuticals. B.M., S.G. and M.A. are employees and stockholders of Isis Pharmaceuticals. The consulting work of S.R. did not affect in any way the design, conduct, or reporting of this research. C.C and P.R.O none

Contributions: C.C., M.A. and R.O. performed research and analyzed the results. S.R., C.C., S.G. and B.M. designed research, analyzed results and wrote the paper.