

Haematologica
HAEMATOL/2018/202796
Version 4

Hypoxia attenuates inflammation-induced hepcidin production during
experimental human endotoxaemia

Dorien Kiers, Lucas T. van Eijk, Johannes G. van der Hoeven, Dorine
W. Swinkels, Peter Pickkers, and Matthijs Kox

Disclosures: This work was supported by a PhD grant from the Radboud Centre for Infectious Diseases and a Young Investigator Grant from the Dutch Society of Anesthesiology to MK. DWS is involved in the hepcidinanalysis.com initiative, by which the Radboud university medical center offers high quality hepcidin measurements to the scientific and medical community. The other authors have no conflicts of interest to declare.

Contributions: LTVE and DK performed the study, processed the samples and analyzed the data. LTVE, DK and MK wrote the manuscript. JGVdH DWS PP and MK supervised the study and critically reviewed the article