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Differences in the erythropoiesis-hepcidin-iron store axis between Hemoglobin H disease and β-thalassemia intermedia

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Contributions: RG initiated and coordinated the study until he passed away; MC initiated the study and wrote the manuscript; DS co-coordinated the study, supervised hepcidin, GDF15 and sTfR measurements, wrote the manuscript and takes the primary responsibility of the paper; RO analyzed and interpreted the data, wrote the paper and shares the primary responsibility of the paper; EM and FD performed the statistical analysis and contributed to the interpretation of the data; SB and NG recruited the patients and organized the laboratory analysis. All authors have approved the final version of the manuscript.