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of iron metabolism and the role of hepcidin in the pathogenesis of a variety of diseases. A brief history of iron research is followed by a discussion of the underlying principles that govern the function of iron in physiology, pathology, and the development of novel treatment strategies. The hematologic and neurologic disorders that are associated with altered iron homeostasis are highlighted, and the importance of the transition in iron research from traditional pathology to molecular medicine is discussed. Recent findings highlight the critical

role of the bone marrow
microenvironment, the biology of
which is regulated by iron
metabolism, in the pathogenesis of
inflammatory and degenerative
diseases, such as r 2d92ce491b