

IRON PHYSIOLOGY AND PATHOPHYSIOLOGY IN HUMANS



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Bottom Line: Iron Physiology and Pathophysiology in Humans is a collection of state-of-the-art reviews on iron metabolism in health and disease by outstanding experts in the field. For the specialized hepatologist, it is a great resource of up-to-date information on the basics of iron transport, regulation, metabolism, or overload. However, iron deficiency and associated pathologic and

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Iron Physiology and Pathophysiology in Humans

The crosstalk between intestine and liver for maintenance of iron homeostasis exemplifies why gastroenterology and hepatology are closely linked. Contrarily, iron pathophysiology seems to separate these specialties: Gastroenterologists are almost exclusively interested in iron deficiency (as care takers of inflammatory bowel disease

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Hypoferraemia (i.e. iron deficiency) was initially reported among obese individuals several decades ago; however, whether obesity and iron deficiency are correlated remains unclear.

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An update on iron physiology PubMed Central PMC

Iron absorption. Nearly all absorption of dietary iron occurs in the duodenum. Several steps are involved, including the reduction of iron to a ferrous state, apical uptake, intracellular storage or transcellular trafficking, and basolateral release (Figure (Figure2). 2).

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Physiology of Iron Metabolism Blutspende Z rich

Iron Metabolism and Proteins The physiology of iron trafficking and metabolism has been well evaluated over the last 20 years, and several comprehensive reviews have been published on the subject [16 22]. Many proteins have been identified playing roles in iron

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A revolution occurred during the last decade in the comprehension of the physiology as well as in the physiopathology of iron metabolism. The purpose of this review is to summarize the recent knowledge that has accumulated, allowing a better comprehension of the mechanisms implicated in iron homeostasis.

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Iron Physiology

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