

NB: Iron cross membrane as:

- Ferrous state Fe^{+2} .
- Ferric state Fe^{+3} conjugated with protein.

▣ occurs at → duodenum & proximal part of jejunum.

▣ absorption is enhanced → When iron stores in body are depleted.

NB: When adequate quantity of iron is stored, absorption is ↓.

▣ **Only ferrous** (and not ferric) form of iron **is absorbed**.

▣ Ferric iron is reduced to ferrous iron by ferric reductase (an enzyme present on surface of enterocytes).

▣ Ferrous iron in intestinal lumen binds to mucosal cell protein, called **divalent metal transporter-1 (DMT-1)**.

▣ This bound iron is then transported into mucosal cell.

▣ rest of the unabsorbed iron is excreted.

▣ **Inside intestinal cell:**

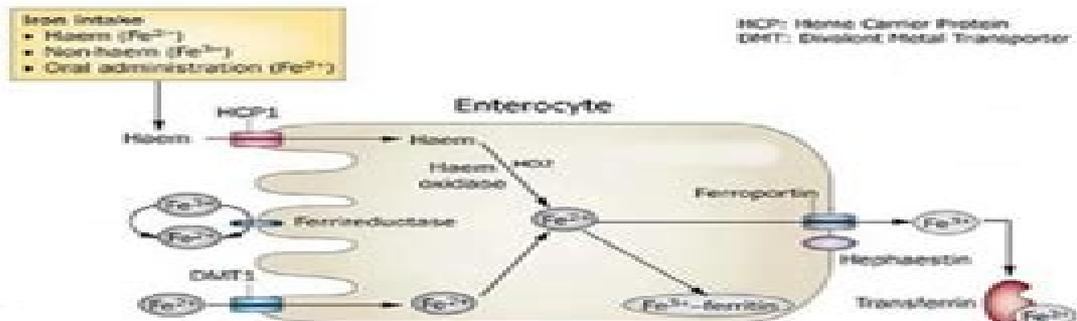
- iron is oxidized to ferric state.
- and combined with apoferritin to form **ferritin** (main storage form in intestinal cells). kept temporarily in the mucosal cell.

NB: in case of anemia, iron is further absorbed into bloodstream.

▣ If transferrin is saturated with iron, any iron accumulated in mucosal cell is lost when cell is **desquamated**.

▣ fraction of iron absorbed & retained is decided by iron status.

▣ When iron is in excess, absorption is reduced; this is basis of "mucosal block".



Biochemistry Easy

**Robert A. Pollack, Lorraine
Findlay, Walter Mondschein, R. Ronald
Modesto**

Biochemistry Easy:

Biochemistry For Dummies John T. Moore, Richard H. Langley, 2022-02-15 It's alive! It's alive! Thanks to biochemistry that is. Biochemistry is the science of the chemical processes that allow for well life. If it moves, breathes, eats, or sleeps, biochemistry can probably explain how. So it stands to reason that the fundamentals of biochemistry can get a little complicated. In *Biochemistry For Dummies*, you'll explore the carbons, proteins, and cellular systems that make up the biochemical processes that create and sustain life of all kinds. Perfect for students majoring in biology, chemistry, pre-med, health services, and other science-related fields, this book tracks a typical college-level biochemistry class. It simplifies and clarifies the subject with easy-to-follow diagrams and real-world examples. You'll also get explorations of cell biology, carbohydrates, proteins, lipids, and other fundamental building blocks of life. Discussions of the basic structures common to all living organisms. Treatments of the microscopic details of life that make us all tick. If you're looking for a hand with some of the trickier parts of biochemistry, or you just need an accessible overview of the subject, check out *Biochemistry For Dummies* today.

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Chapter 4: Lipids and Membranes: The Body's Insulators Learn about the role of lipids in forming cellular barriers and facilitating energy storage.

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Chapter 6: The Central Dogma: Transcription and Translation Understand the flow of genetic information from DNA to RNA to protein, a cornerstone of molecular biology.

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Clinical Biochemistry Made Easy Dr Uthayasooriya Amarasena,2025-08-21 What is Biochemistry Core Definition Biochemistry is the branch of science that explores the chemical processes and substances that

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Laboratory Exercises in Microbiology Robert A. Pollack,Lorraine Findlay,Walter Mondschein,R. Ronald Modesto,2018-07-11 The Laboratory Exercises in Microbiology 5e by Pollack et al presents exercises and experiments covered in a 1 or 2 semester undergraduate microbiology laboratory course for allied health students The labs are introduced

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Emerging Trends in Technology for Education in an Uncertain World Dwi Nanto,Maila Rahiem,Tita Maryati,2021-12-24 Presently people are facing a condition called VUCA Volatility Uncertainty Complexity and Ambiguity where this condition is described as a turbulent uncertain complicated unclear condition The world of work and industry is changing quickly driven by the development of technology information and communication Advances in computer technology artificial intelligence robotics which is also called as the industrial revolution 4 0 eras are of significant influence on environment and people A time where humans must learn quickly and an era where the future is unpredictable where choices for various conditions are increasing and mindsets are changing The big challenge for educational institutions especially Islamic educational institutions today is how to prepare young people on various aspects of cognitive mental and spiritual preparedness to face the changing environment Development in the real world is far more complex than what is learned in the classroom so it is necessary to educate and transform curriculum that is directed in accordance with the demands of present times The 6th International Conference on emerging trends in technology for education in facing VUCA Volatility Uncertainty Complexity and Ambiguity is designed not only to share research but also to offer recommendations to governments educational institutions and other stakeholders to improve the quality of education through technology based educational programs The conference was held by Faculty of Education UIN Syarif Hidayatullah Jakarta Scholars researchers policy makers teachers and students from various countries participated and worked together to discuss how to improve the quality of education in the Muslim community Guided by UIN Jakarta the 6th ICEMS of 2020 provided opportunities for various educational stakeholders especially in Muslim Communities around the world to share their creative and innovative works opinions and experiences in open academic forums **The Biochemistry of the Amino Acids** Harold Hanson Mitchell,Tom Sherman Hamilton,1929

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