

AMINO ACID METABOLISM

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Metabolism of Amino Acids • Functions of Cells and Human Body

The amino acid metabolism page details the synthesis and breakdown of essential and non-essential amino acids.

amino acid metabolism

We have seen before that, during digestion in the gut, proteins are broken down to their constituent amino acids. Proteins contain twenty standard amino acids.

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Related books: [The History of Last Nights Dream: Discovering the Hidden Path to the Soul](#), [Seven Minutes to Noon](#), [Dealing With Difficult Customers: Lessons From a Stock Boy](#), [Fengrin der Zwerg \(Die Balior Chroniken 1\) \(German Edition\)](#), [Productivity, Inequality, and the Digital Economy: A Transatlantic Perspective](#).

The resulting glucose is released into the blood and enters muscle cells and the cycle continues. Carbon atom is supplied by CO₂.

In the mitochondria the 2-oxoglutarate can enter the TCA cycle where it can be

The drug 2-[2-Nitro trifluoromethyl benzoyl]cyclohexane-1,3-dione 79 NTBC also shown in this slide, is an inhibitor of p-hydroxypyruvate dioxygenase. PSPH is located on chromosome 7p

In the kidneys, ammonia is excreted in the urine, where it serves as a buffer. CO₂ absorption also occurs in the duodenum and a minor amount in the ileum.