

Phosphorus: How is it stored and transported?

Phosphorus is the second most abundant element in the body. It is found in bones, which contain 90% of the body's phosphorus. The rest is found in soft tissues, as well as in water and mineral salts. It is used for energy production. The body stores phosphorus in the form of ATP. Another product of phosphorus is inorganic phosphate. When using this energy, they use the energy stored in ATP, and produce inorganic phosphate.

How does water change from water and bicarbonate to CO₂ through metabolism for energy called storage. This involves using ATP and phosphorus metabolism. However, the water from all these steps is recycled.

Describe the storage and use of CO₂ in the body of the human body in the water, ATP, storage, and how these are used and recycled.

How is the storage of water in phosphorus?



Involvement of water in the transport of carbon dioxide



1. What is phosphorus?

2. How does the body store phosphorus for energy production?

3. How does the body store phosphorus for energy production?

4. How does the body store phosphorus for energy production?
