

# Biliary charging of photovoltaic folding containers for base stations

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The biliary tract (also biliary tree or biliary system) refers to the liver, gallbladder and bile ducts, and how they work together to make, store and secrete bile. [1]

The biliary system is a series of various ducts and organs involved in the production, storage, transportation and release of bile into the small intestine to aid digestion.

The biliary system, also called the biliary tract or biliary tree, is a system of ducts, organs, and associated structures that function to produce, store, secrete, and transport bile. ...

The biliary system consists of the organs and ducts that help to make and transport bile. These include the bile ducts, gallbladder, and related structures. The transportation of bile follows this ...

The biliary system consists of the organs and ducts (bile ducts, gallbladder, and associated structures) that are involved in the production and transportation of bile.

The biliary system creates, moves, stores, and releases bile into the duodenum. This helps the body digest food. It also assists in transporting waste products from the liver to ...

Your biliary tree is the network of organs and vessels that make, store and move bile through your body. It's also called the biliary tract or biliary system.

Your biliary system moves bile through your digestive tract. Learn about how it works, issues you may experience, and treatment options today.

The biliary system refers to bile production, storage, and secretion via the liver, gallbladder, and bile ducts.

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Bile ducts are categorized into intrahepatic and extrahepatic bile ...

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