ARCHIMEDES™
biodegradable biliary and pancreatic stent

The ARCHIMEDES™ biodegradable biliary and pancreatic stent is intended to be used to drain obstructed biliary or pancreatic ducts.¹ The patented double helical design of the stent allows bile or pancreatic fluid to flow on the outer extremity of the device while supporting the patency of the duct.

A new way of thinking about biliary drainage — procedural intervention should no longer be the norm.
Intended use/indications
This device is used to drain obstructed biliary or pancreatic ducts and is indicated for obstructed biliary or pancreatic ducts.

Contraindications
- Those specific to ERCP and any procedure to be performed in conjunction with stent placement.
- Inability to pass the guidewire or stent through the obstructed area.
- All cardiovascular applications.
- Placement of the stent in biliary obstructions precluding any form of cholangiography.

Reference
1. IFU ARCHIMEDES BPS_02 093A47_200505

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