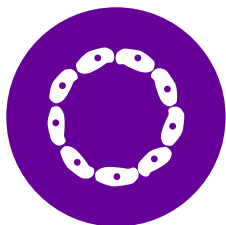
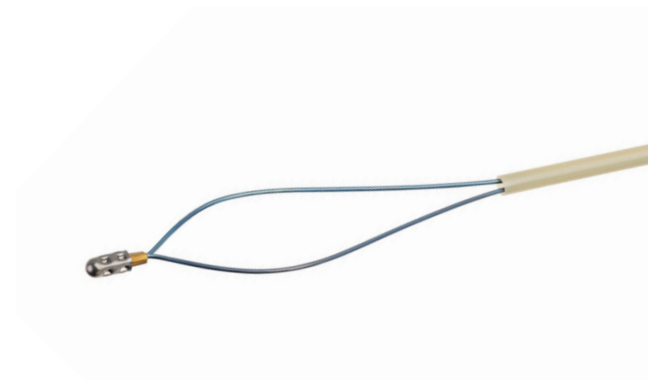




SpyGlass™ Retrieval Snare for use with *SpyGlass™ DS II Direct Visualization System* *featuring Sight Shield Technology*

Boston
Scientific

The **SpyGlass DS II Direct Visualization System** with **Sight Shield Technology** is the complete direct imaging system designed for pancreaticobiliary stone and stricture management of the bile and pancreatic ducts during endoscopic retrograde cholangiopancreatography (ERCP).



The SpyGlass Retrieval Snare

is designed to efficiently capture and remove migrated plastic stents and other foreign objects in the biliary and pancreatic ducts during an ERCP procedure.



Made from nitinol,

the snare features a Mediglide™ coating to help decrease friction and reduce the force required to deploy and retract the snare.*

15% vs 20%

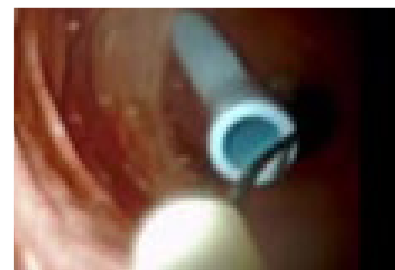
Migrated bile duct stent retrieval has been shown to be unsuccessful in 15% of cases while pancreatic stent retrieval had been shown to be unsuccessful in 20% of cases.¹

When migrated stents cannot be removed during the original ERCP, the patient may require additional observation, repeat ERCPs, or multiple surgical treatments.



SpyGlass™ DS System

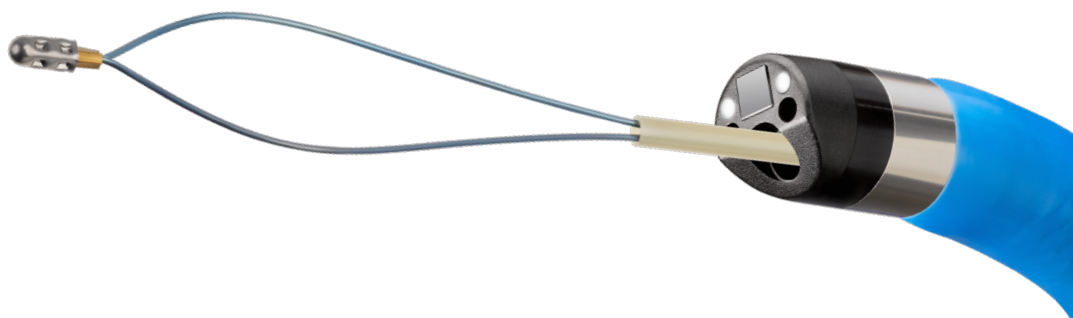
Order Number	Product Description	Packaging
M00546650	SpyGlass™ DS Digital Controller	Each
M00546610	SpyScope™ DS II Access & Delivery Catheter	Each



Capture and removal of a biliary plastic stent using the SpyGlass Retrieval Snare.*

SpyGlass Retrieval Snare

Order Number	Product Description	Cable Diameter (in/mm)	Jaw Outer Diameter (mm)	Working Length (cm)	Required Endoscope Working Channel (mm)
M00546560	SpyGlass Retrieval Snare	0.039 / 1.0	N/A	286	1.2



*Data on file

1. Lahoti et al. Endoscopic retrieval of proximally migrated biliary and pancreatic stents: experience of a large referral center. Gastrointestinal Endoscopy 1998; 47(6):486-91

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CAUTION: U.S. Federal law restricts this device to sale by or on the order of a physician.

Indications, contraindications, warnings, and instructions for use can be found in the product labelling supplied with each device or at www.IFU-BSCI.com.

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