



The Latest Innovation for ERCP:

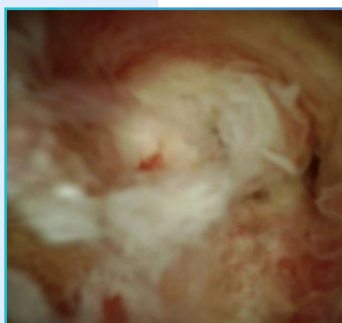
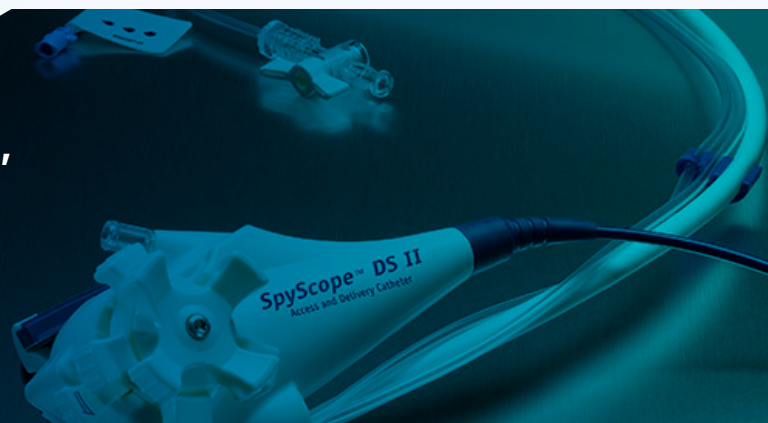
SpyGlass™ DS II

Direct Visualization System

featuring Sight Shield Technology

Boston Scientific introduces Sight Shield,

a sealing technology designed to help prevent fluids from contacting the imaging components of the scope, which may result in more reliable visualization.*



View of Cholangiocarcinoma

Since 2015, physicians have trusted SpyGlass DS to diagnose and treat over 200k patients in more than 85 countries. By adding Sight Shield, Boston Scientific adds an extra layer of protection for the imaging sensors, without changing the look, feel, or performance of SpyGlass DS.

Learn more about the SpyGlass DS Direct Visualization System with Sight Shield Technology.

[Learn more](#)

To order SpyGlass DS or request a representative click here.

[More information](#)



Boston Scientific is the only company that can offer a complete solution for cholangioscopy, including:



Complete Portfolio:

An expansive portfolio of devices that deliver innovative diagnostic and therapeutic approaches to biliary stone and stricture management including SpyScope DS II Catheter, SpyBite™ Max Biopsy Forceps, SpyGlass™ Retrieval Basket, SpyGlass™ Retrieval Snare, and the Autolith™ Touch EHL System.

Proven Performance:

In a clinical study of 289 patients, clinical management was altered in 85% of patients undergoing diagnostic ERCP with cholangioscopy¹.

Professional Education:

Regular education events, including preceptorships and online options, to keep clinicians across specialties up-to-date with the latest technology and techniques.

Procedural Support:

Individualized case coverage with highly-trained representatives who can support cross-specialty communication.

Operational Expertise:

Manufactured in the U.S. to provide supply chain stability.

Reimbursement Education:

Support from our Health Economics team helps our customers stay up to date with the latest reimbursement information.

**Learn more about the SpyGlass DS II Direct Visualization System
by watching our case studies.**

Watch now

1. Ramchandani, M. et al. Single Operator Cholangioscopy for the evaluation and diagnosis of Indeterminate biliary strictures -Results from a Large Multi-national Registry. DDW 2017.

Health economic and reimbursement information provided by Boston Scientific Corporation is gathered from third-party sources and is subject to change without notice as a result of complex and frequently changing laws, regulations, rules and policies. This information is presented for illustrative purposes only and does not constitute reimbursement or legal advice. Boston Scientific encourages providers to submit accurate and appropriate claims for services. It is always the provider's responsibility to determine medical necessity, the proper site for delivery of any services, and to submit appropriate codes, charges, and modifiers for services that are rendered. It is also always the provider's responsibility to understand and comply with Medicare national coverage determinations (NCD), Medicare local coverage determinations (LCD) and any other coverage requirements established by relevant payers which can be updated frequently. Boston Scientific recommends that you consult with your payers, reimbursement specialists and/or legal counsel regarding coding, coverage, and reimbursement matters.

*The testing was performed by or on behalf of BSC. Data on file.
Bench test results may not necessarily be indicative of clinical performance.

All photographs taken by Boston Scientific.

All trademarks are the property of their respective owners.

CAUTION: The law restricts these devices 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. Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France. Rx Only.