

New Cholangioscope Portfolio



New! Expanded cholangioscopy portfolio offered by Boston Scientific

SpyGlass™ DS II Direct Visualization System and Scivita Medical Single-use Video Cholangioscope, exclusively distributed by Boston Scientific.

SpyGlass Direct Visualization System

With 10+ years of clinical evidence and procedural success, SpyGlass™ DS Direct Visualization System has been shipped to more than 85 countries, potentially impacting over 250,000 procedures since 2015.*

Scivita Medical Single-use Video Cholangioscope

Boston Scientific's collaboration with Scivita Medical aims to accelerate the development and delivery of innovative cholangioscopy and imaging solutions. Boston Scientific's exclusive distribution of the Scivita Medical cholangioscope portfolio will broaden portfolio options for gastroenterologists.

SpyGlass™ DS II Direct Visualization System



SpyGlass™ DS II



Scivita Medical Single-use Video Cholangioscopes



The complete system of high-resolution imaging and accessory devices designed for pancreaticobiliary stone and stricture management.

The SpyGlass DS II Direct Visualization System with Sight Shield Technology enables high resolution imaging of the bile and pancreatic ducts during ERCP. Complementary SpyGlass tools enable targeted biopsies, stone fragmentation, and foreign body removal.



New features available through Scivita Medical Single-use Video Cholangioscope and Endoscopic Image Processing Device bring additional options to cholangioscopy procedures.

Benefit from increased versatility with expanded size options: available with 2.0mm or 1.2mm working channel options, with respective outer diameters of 11Fr and 8.9Fr. Features include:

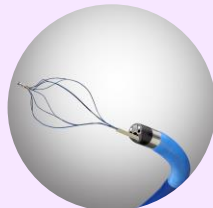
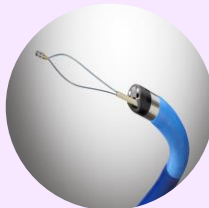
- Image adjustment with the ability to freeze dynamic video images and electronic zoom on image,
- The ability to connect a USB flash drive to store photos and videos
- Take photos of endoscopic images and record videos.

New Cholangioscope Portfolio

**Boston
Scientific**
Advancing science for life™



**Boston Scientific SpyGlass DS II
Direct Visualization System**
M00546650



**Full portfolio of accessories
compatible with 1.2mm working
channel to assist in
cholangioscopy procedures**



**Scivita Medical Endoscopic
Image Processing Device**
HDVS-S200D

**Proven
SpyGlass DS
Performance**

**Physician &
Staff
Education**

**People &
Procedure
Support**

**Supply Chain
Stability**

**Commercial
Solutions**

**Portfolio
Breadth**

**Boston Scientific supports all elements of a successful Cholangioscopy procedure,
not just the cholangioscope.**



**Visit our website to learn more about clinical information,
education opportunities and more!**

More information at:
<https://educare.bostonscientific.eu/s/gastroenterology>

*Based on sales data of all iterations of the SpyScope DS and DS II shipments since 2015

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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 for both Boston Scientific and Scivita Medical products, or at www.IFU-BSCI.com for applicable
Boston Scientific's products.

Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This
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ENDO-2149703-AA
Scivita Medical Single-use Video
Cholangioscope **CE 0123**
SpyScope DS II **CE 0344**

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SpyGlass™ DS Direct Visualization System

UPN Code	Product Description	Unit of Measurement
M00546650	SpyGlass™ DS Digital Controller	EACH
M00546610	SpyScope™ DS II Access & Delivery Catheter	EACH

Scivita Medical Single-use Video Cholangioscope

*Exclusively distributed by Boston Scientific

UPN Code	Product Description	Unit of Measurement
HDVS-S200D	Endoscopic Image Processing Device / Controller	EACH
SCV-P-01G	Single-use Video Cholangioscope 3.70mm OD / 2.0mm WC	EACH
SCV-P-02G	Single-use Video Cholangioscope 2.95mm OD / 1.2mm WC	EACH

SpyGlass™ DS Accessories

UPN Code	Product Description	Cable Diameter (in/mm)	Jaw Outer Diameter (mm)	Working Length (cm)	Required Endoscope Working Channel (mm)
M00546470	SpyBite™ Max Biopsy Forceps	0.039 / 1.0	1.0	286	1.2
M00546550	SpyGlass™ Retrieval Basket	0.039 / 1.0	N/A	286	1.2
M00546560	SpyGlass™ Retrieval Snare	0.039 / 1.0	N/A	286	1.2

AUTOLITH™ Touch System & Accessories

UPN Code	Product Description	Unit of Measurement
M005466800	AUTOLITH™ Touch EHL Generator	EACH
M00546620	1.9 Fr 375cm Biliary EHL Probe	EACH
M00546750	AUTOLITH™ Touch Extender Cable	EACH
M00546760	AUTOLITH™ Touch Foot Pedal	EACH

For ordering information, please contact your Boston Scientific Sales Representative