SpyGlass®  
DIRECT VISUALIZATION SYSTEM

Indications, Contraindications, Warnings and Instructions for Use can be found in the product labeling supplied with each device.

CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician.
It is particularly useful to diagnose and determine the extent of growth in IPMN and can further be used to discriminate in the differential diagnosis between chronic pancreatitis and ductal pancreatic carcinoma. The SpyGlass System can be used to illuminate and treat the reader with the appearance of a healthy, normal duct and its contrast with the appearance of the biliary tree in a variety of pathologic states. Common conditions such as biliary stones, primary sclerosing cholangitis (with mild, moderate, and severe inflammation), as well as several images to illustrate the varying appearance of cholangiocarcinoma have been included.
It is particularly useful to diagnose and determine the extent of growth in IPMN and can further be used to discriminate in the differential diagnosis between chronic pancreatitis and ductal pancreatic carcinoma.

The SpyGlass System can be used to perform peroral cholangioscopy and pancreatoscopy. The SpyGlass Cholangioscopy System is a significant improvement of commercially existing endoscopes for peroral cholangioscopy and pancreatoscopy. Several images to illustrate the varying appearance of cholangiocarcinoma have been included.

This collection of images obtained via the SpyGlass Cholangioscopy System is presented to help familiarize physicians with the appearance of some common biliary findings. Images of normal biliary ductal anatomy are presented to illustrate and familiarize the reader with the appearance of a healthy, normal bile duct and to contrast with the appearance of the biliary tree in a variety of pathological states. Common conditions such as biliary stones, primary sclerosing cholangitis (with mild, moderate, and severe inflammation), and chronic pancreatitis are included.

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The SpyGlass® Direct Visualization System constitutes a definite improvement of commercially existing equipment. It is particularly useful to diagnose and determine the extent of growth in IPMN and can further be used for guiding procedures to remove/destroy biliary stones, primary sclerosing cholangitis (with mild, moderate, and severe inflammation) as well as cholangiocarcinoma.

Intraductal confocal microscopy, based on the basis for intraductal confocal microscopy, is particularly useful to diagnose and determine the extent of growth in IPMN and can further be used for guiding procedures to remove/destroy biliary stones, primary sclerosing cholangitis (with mild, moderate, and severe inflammation) as well as cholangiocarcinoma.

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A difference you can see.

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SpyGlass®
D I R E C T V I S U A L I Z A T I O N S Y S T E M

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P A N C R E A T I C O - B I L I A R Y I M A G E A T L A S

Images courtesy of:
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