# Cholangioscopy



### SpyGlass<sup>™</sup> DS Direct Visualization System

# SpyGlass Direct Visualization System

### **SpyGlass™ DS Direct Visualization System**

#### **Capital Equipment & Devices**





Disposable Devices					
Order Number	GTIN	Description	Packaging		
M005 <b>4660</b> 0	08714729863236	SpyScope™ DS Access & Delivery Catheter	Each		
M005 <b>4627</b> 0	08714729764458	SpyBite™ Biopsy Forceps	Each		
M005 <b>4645</b> 1	10677964060905	SpyGlass Irrigation Tube Set	Box 10		

Capital Equipment					
Order Number	GTIN	Description	Packaging		
M005 <b>4665</b> 0	08714729874348	SpyGlass DS Digital Controller	Please contact your Boston Scientific Sales Representative for ordering information.		

For more information on ordering a compatible EHL or Laser Probe for the SpyGlass DS Direct Visualization System, please contact your Boston Scientific Representative.

### **SpyGlass™ Direct Visualization System**

#### Capital Equipment & Devices



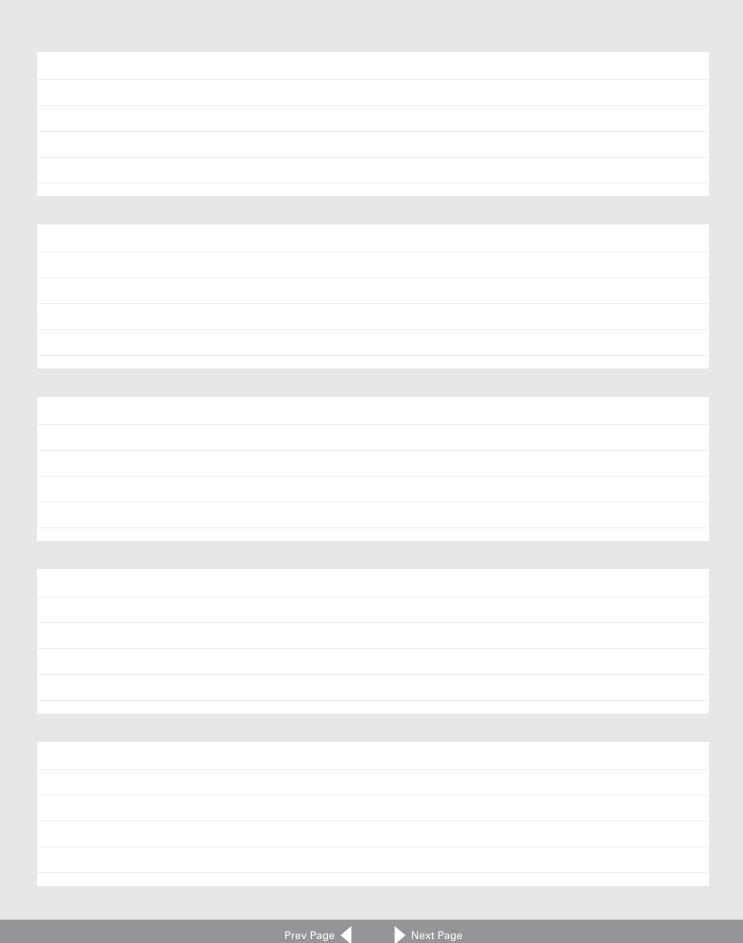


#### Disposable and Reusable Devices<sup>1</sup>

Order Number	GTIN	Description	Packaging
M005 <b>4603</b> 0	08714729764441	SpyGlass Direct Visualization Probe	Each
M005 <b>4623</b> 0	08714729764434	SpyScope <sup>™</sup> Access & Delivery Catheter	Each
M005 <b>4627</b> 0	08714729764458	SpyBite™ Biopsy Forceps	Each
M005 <b>4645</b> 1	10677964060905	SpyGlass Irrigation Tube Set	Box 10

<sup>&</sup>lt;sup>1</sup> The SpyScope Access and Delivery Catheter, SpyBite Forceps and Irrigation Tubing are single-use devices. The SpyGlass Direct Visualization Probe is a reusable device that has been validated up to 20 reprocessing cycles of high level disinfection. The true number of procedural uses, however, will depend on how the SpyGlass Probe is handled. Fiberoptics are very sensitive and need delicate handling.

# **Notes and Future Product Updates**



# **Notes and Future Product Updates**