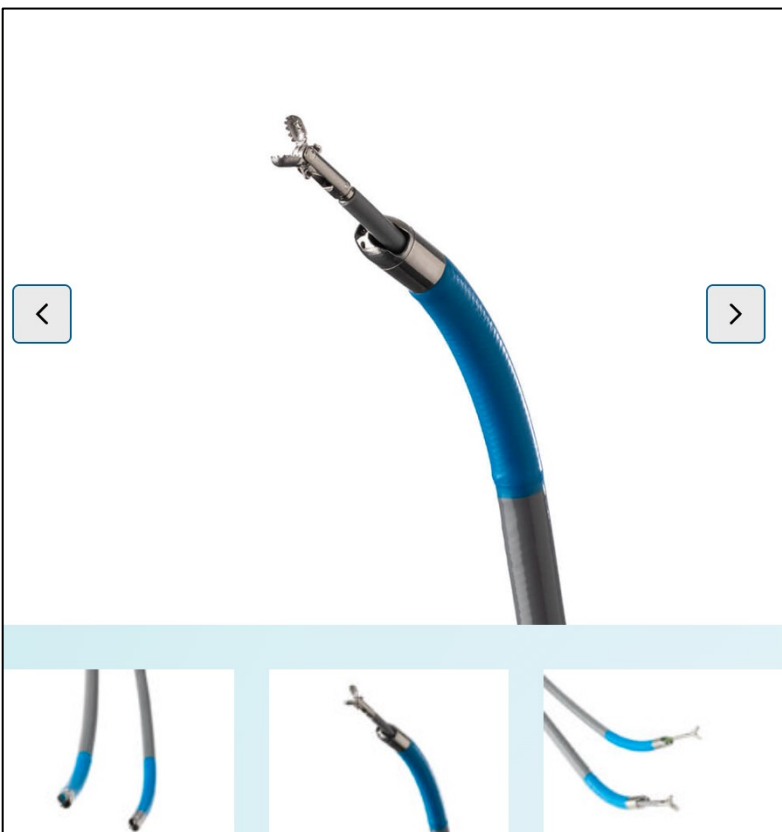


eyeMAX™ SINGLE-USE CHOLANGIOSCOPE



eyeMAX™ Cholangioscope offers superior resolution, flexibility, and biopsy capability. Available in 3.9mm and 3.2mm sizes with tailored accessories.

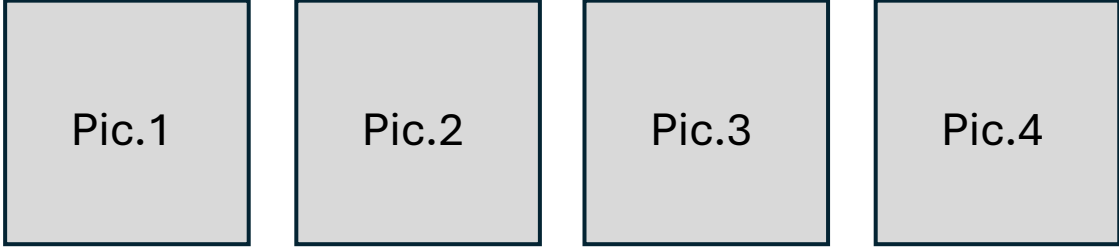
AR Demonstration

Product Resources


- Product Details
- Specifications
- Clinical Resources
- Technical Video
- Papers and Publications
- Related Devices

Product Details

Discover the advantages of enhanced resolution by using the eyeMAX™ Cholangioscope. With superior optical clarity, 120° field of view and improved flexibility, eyeMAX provides unmatched access and clear visualization to aid diagnosis. Available in two sizes, the 3.9 mm O.D. scope includes a 2.0 mm working channel that accommodates our 1.6 mm eyeMAX biopsy forceps, potentially increasing biopsy yield. Meanwhile, the 3.2 mm version comes equipped with a 1.2 mm working channel that works seamlessly with the 1.0 mm eyeMAX biopsy forceps, enabling deeper access into the patient's anatomy



Specifications

FDA	CE	NMPA			
CHOLANGIOSCOPES STERILE 					
Order Number	Version	Insertion Diameter (mm)	Length (cm)	Working Channel Diameter (mm)	Package Units
CD63681	H - Olympus only	3.9	220	2.0	1/Box
CD63701	C - Universal fitment	3.9	220	2.0	1/Box
CD63691	H - Olympus only	3.2	220	1.2	1/Box
CD63761	C - Universal fitment	3.2	220	1.2	1/Box
DIGITAL CONTROLLER					
Order Number	Voltage	Frequency	Functions		
SW71212	120V	60Hz	LED, white color balance, brightness, zoom, image shape change		

Clinical Resources

IFU


Product Brochure

Instructions for use of eyeMAX SINGLE-USE CHOLANGIOSCOPE

Technical Video




Papers and Publications



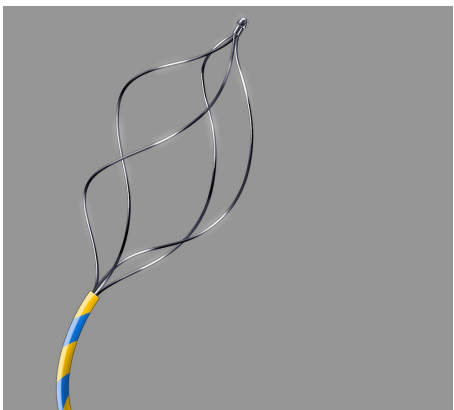
Cystic duct stump stone removal by retrieval basket under direct visualization using a novel peroral choledochoscope

Calculus in a cystic duct remnant is one of the causes of postcholecystectomy syndrome. Surgical extraction of the stone with excision of the cystic duct can be carried out, but the adhesions caused by the prior operation make the reoperation more challenging [1]. Endoscopic retrograde cholangiopancreatography (ERCP) has been used to extract the stone in combination with lithotripsy [2–4], but is confined to only a small subset of patients. We present a novel peroral choledochoscope (Eye-Max CDS11001; Micro-Tech, China) with a 1.8-mm working channel to introduce therapeutic equipment.


Related Devices



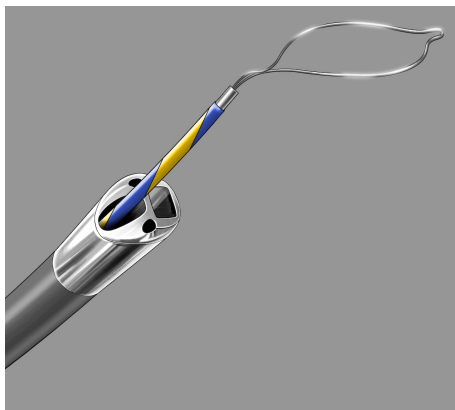
eyeMAX Biopsy Forceps



eyeMAX Extraction Basket



eyeMAX Extraction Balloon



eyeMAX Snare

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Phone *

Your phone number

Facility *

The organization or facility you represent

Message

How can we help you?

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