

ERCP sampling devices

"Several studies have shown that the use of multiple ERCP tissue sampling techniques in combination can improve the cancer detection rate."¹

¹ Korc, P. and Sherman, S. "ERCP tissue sampling." GIE Journal 2016; 84 (4)L 557-571.

An ideal pair, the new **Histoguide™ wire-guided forceps** joins the clinically for a two-tiered, multi-modality sampling approach may help improve diagnosis.

The Histoguide™ wire-guided forceps...

offers safe and effective placement of forceps into the biliary ductal system along a guidewire to facilitate stricture diagnosis.

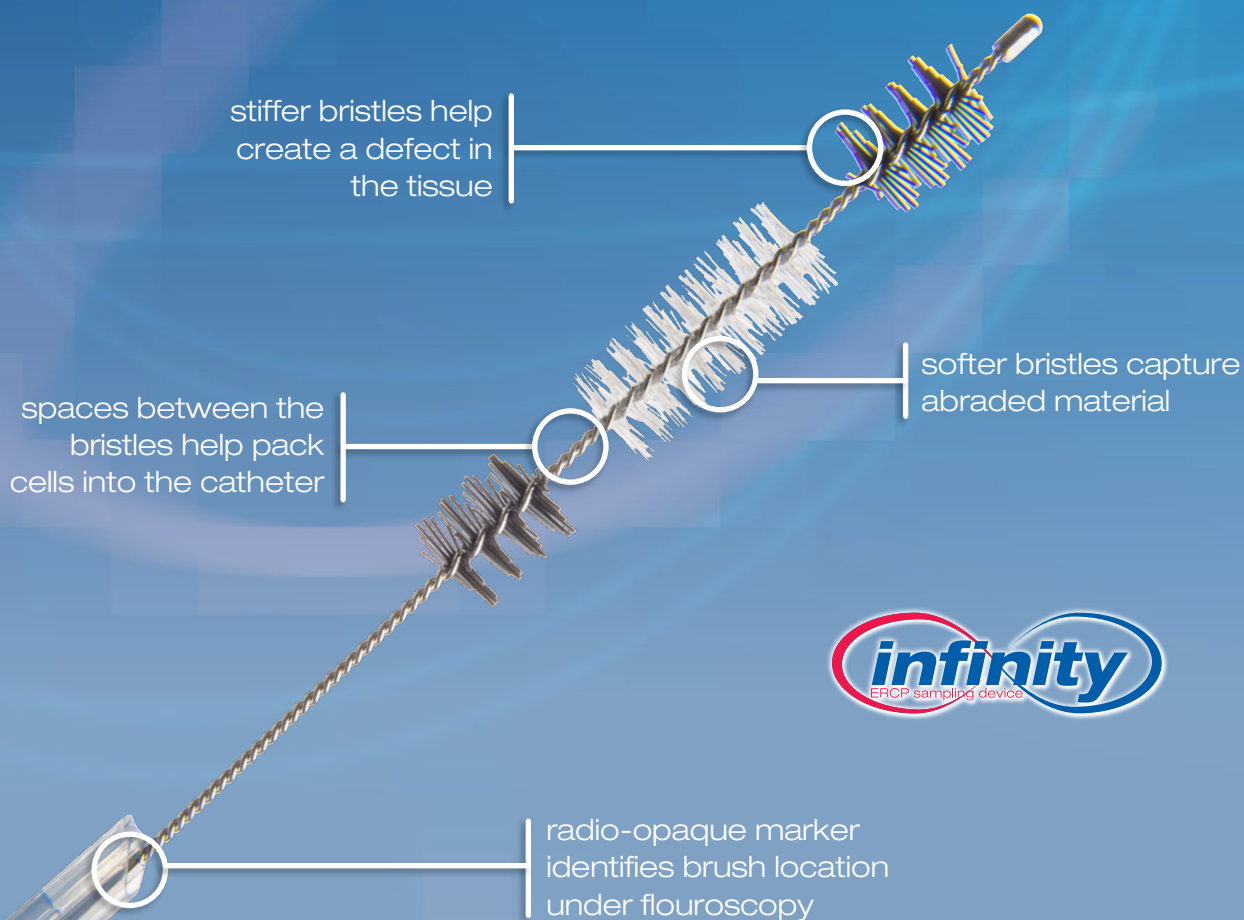


Histoguide 

/ proven **Infinity® ERCP sampling device**. Pairing the two novel devices
stic capabilities and lead to increased sensitivity during ERCP procedures.¹

The Infinity® ERCP sampling device...

is proven to be an extremely effective biliary cytology brush delivering a diagnostic sensitivity of up to 85%.²



Histoguide™ wire-guided forceps

product number	description	catheter diameter (mm)	wire-guided diameter (mm)	minimum channel (mm)	jaw opening width (mm)	jaw diameter (mm)	length (cm)	units/ box
BX00711660	Histoguide™ wire-guided forceps*	2.1	3.5	4.2	8.0	2.2	230	5

*Compatible with a .035" guidewire.

Infinity® ERCP sampling device

product number	description	sheath diameter (mm)	length (cm)	sterile	units/box
BX00711652	Infinity® ERCP sampling device*	3 / 9FR	200	yes	5
BX00711653	Infinity® ERCP sampling device*	2.5 / 7.5FR	200	yes	5

*Compatible with long and short guidewires.

ERCP accessories

product number	description	height (cm)	width (cm)	length (cm)	units/ box
BX00711654	Boost® head positioner	9.5	19	23	5

product number	description	dimensions	pouch dimensions	units/ box
BX00711750	Mio® medical device organizer	~86cm x ~76cm	~25cm x ~28cm	20

For more information on our ERCP portfolio, visit www.usendoscopy.com/ercp.

US Endoscopy is a subsidiary of STERIS Corporation.
© US Endoscopy or its affiliates. All rights reserved.
All marks denoted with ® or ™ are registered with the U.S. Patent and Trademark Office, or trademarks owned by US Endoscopy.
US Patent 8,968,213 and other patents pending in the US and other countries.

Follow us: [!\[\]\(dd161862f9164df98f62b726e9846241_img.jpg\)](#) [!\[\]\(370afeb5bfccb68f3befb985d1441328_img.jpg\)](#) [!\[\]\(6340c394492dbd3cab54302d7d1184ac_img.jpg\)](#) [!\[\]\(27725e647cc82a8790d637a7b45b2356_img.jpg\)](#)

5976 Heisley Road
Mentor, OH 44060
phone (1) 440 / 639-4494
fax (1) 440 / 639-4495
customer service (1) 800 / 769-8226
email global@usendoscopy.com
www.usendoscopy.com