

Edwards General Surgery Catheters

A spectrum of solutions including identification and removal of hepatic calculi

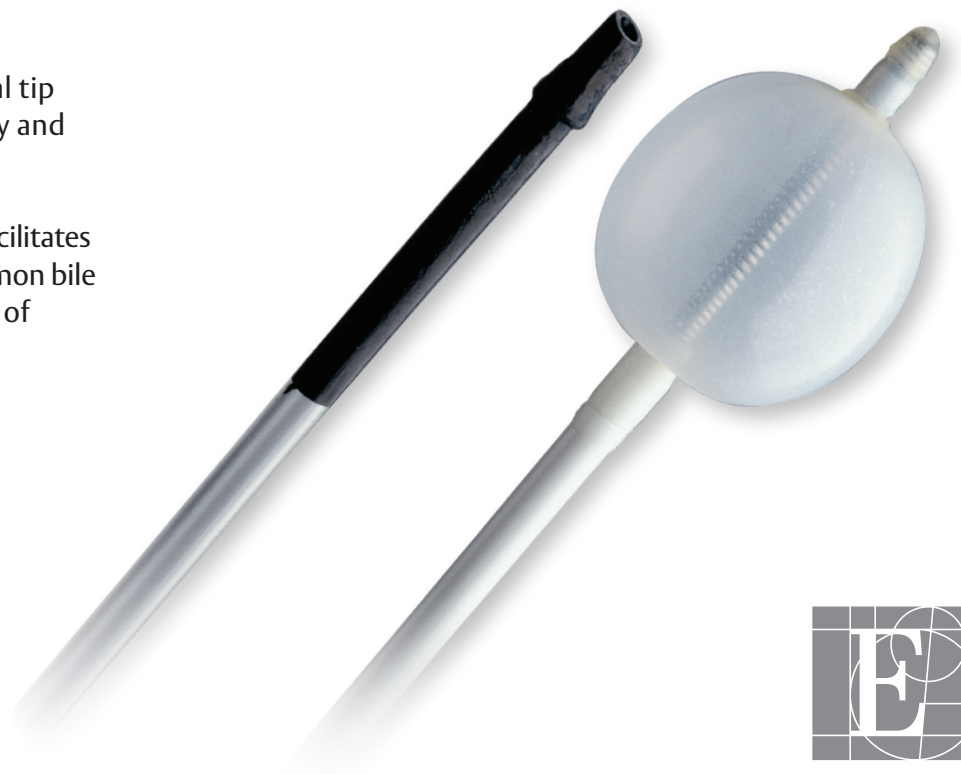
Edwards Lifesciences offers a range of products for the identification and removal of hepatic calculi, including cholangiography and laparoscopic cholangiography catheters, Fogarty® biliary balloon probe.

Cholangiography catheter

- Allows introduction of contrast media into cystic and common bile ducts
- Clear vinyl body makes it easy to detect air bubbles
- Three-way luer lock hub enables the introduction of irrigation fluid and contrast media
- Black marking at the distal tip extends 1.5 cm proximally and facilitates placement
- Bevel on the catheter tip facilitates introduction into the common bile duct and reduces the risk of accidental withdrawal

Laparoscopic cholangiography catheter

- Cholangiography catheter also available in 80 cm length to meet the needs for laparoscopic procedures



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Fogarty® biliary balloon probe

- Biliary catheters are used for the removal of stones and ductal debris
- Radiopaque body is stiff enough to manipulate, yet flexible enough to minimize damage to the duct wall

	Model number	Catheter French size	Length	Maximum liquid capacity
Cholangiography catheter				
	420404F	4F	40 cm	–
	420406F	6F	40 cm	–
Laparoscopic cholangiography catheter				
	420804F	4F	80 cm	–
Fogarty® biliary balloon probes (5 pack)				
	410235FP	5F	23 cm	0.4 ml
	410405FP	5F	40 cm	0.4 ml
	410236FP	6F	23 cm	1.25 ml

CAUTION: Federal (United States) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, precautions and adverse events.

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