Biliary Balloon Probe

FOR INVASIVE REMOVAL OF DUCTAL DEBRIS

dispomedica®
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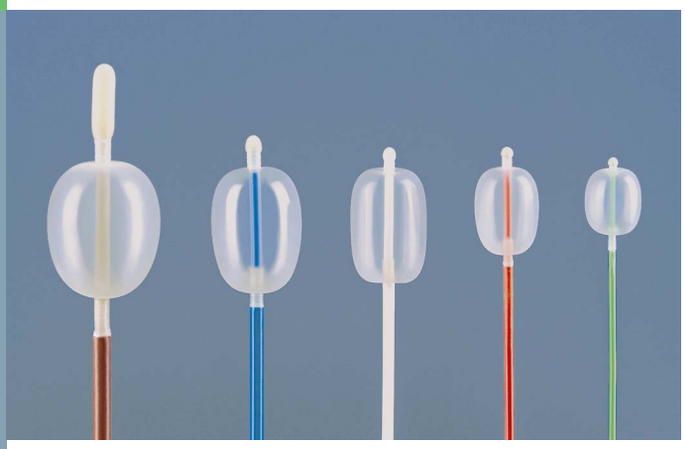
The Biliary catheter is designed for the percutaneous removal of intrahepatic stones and concretions from the biliary tree.
It facilitates an examination of the bile duct with or without cholecystectomy and a probing of the Oddi's sphincter with a minimum of trauma.



Extra strong latex reduces the risk of balloon rupture in the biliary duct

FEATURES:

- catheter body made of Polyamide to provide highest flexibility and superior strength
- extra strong balloon increases resistance to rupture
- balloon with double fixation
- length markings in 1 cm intervals to assist in positioning
- color coded according to size
- technical data printed on the catheter body
- removable metal stylet

Description	Ref.No.	Size	Length	Max. Inflation Capacity	Balloon Ø (inflated)	Inflation Medium	Color
Biliary Balloon Probe	09.335H	5 F	30 cm	1.5 ml	9 mm	NaCl	☐
	09.334K	5 F	40 cm	1.5 ml	9 mm	NaCl	☐
	09.336J	6 F	30 cm	2.0 ml	11 mm	NaCl	■
	09.337L	6 F	40 cm	2.0 ml	11 mm	NaCl	■

STERILE | EO | ~~LATEX FREE~~

SPECIFICATIONS:

- Material:
  Catheter body: ..... Polyamide
  Balloon: ..... Latex
  Balloon fixation: ..... Polyester
  Stylet: ..... Stainless Steel
- Packaging: ..... single packed, sterile
  Unit: ..... 1 EA / container

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