

# Meditherapy<sup>®</sup>

Accessories  
For Endoscopy



The new EasyCure ERCP system is for use with short guidewires. The improved wire control ensures a smooth procedure for physicians and nurses alike. The guidewire opening channel extends right to the end of the accessories and fixation of the guidewire is continuous even upon complete removal of cannulas and knives. There is an entire range of products in the EasyCure system including guidewires, cannulas, knives, baskets, balloons and stents.

### FEATURES

- The guidewire opening channel is split to the distal end potentially providing faster and simpler exchange of instruments
- Continuous fixation of the guidewire during the whole ERCP procedure ensures complete control of the guidewire
- There is less manipulation at the papilla due to the continuous wire fixation
- The system allows the use of short and long guidewires
- Very simple and functional handling
- Open system solution – all instruments can be ordered separately and can be used in conjunction with other manufactures short wire systems



STERILE

EASYCURE SHORTWIRE ERCP SYSTEM		Class IIa CE0459
Part number	Description	Pack size
SPE1-Y7	Guide wire locking device for Olympus and Fujinon duodenoscopes.	5
WIR1-F5-E35-200	NEG 0.035" nitinol isolated guidewire. 200cm long	2
CAN1-B4-18-200-E35	Double lumen cannula tapered end with radiopaque marker.	1
PAP1-C8-30-E35-OL	Triple lumen sphincterotome. Short tapered nose, 30mm monofilament cutting wire.	2
PAP1-K8-06-E35-OL	Triple lumen, 6mm needle knife.	2
BAS1-H1-20-27-200-E35	Hexagonal 30mm braided wire basket.	1
BAL1-C3-18-07-200-E35	Triple lumen biliary extraction balloon catheter. 7fr catheter with 16 mm balloon	1
PRO1-H7-05-205-E25	One-Step introduction system for 8.5Fr biliary stents, radiopaque marker. 0.025" compatible.	1
PRO1-H7-06-205-E35	One-Step introduction system for 10Fr biliary stents, radiopaque marker. 0.035" guidewire compatible.	1
PAP1-F8-30-E35-OL	ProCut insulated cutting wire EasyCure sphincterotome. Triple lumen, short tapered nose, 30mm monofilament cutting wire (half covered). 0.035" compatible.	2