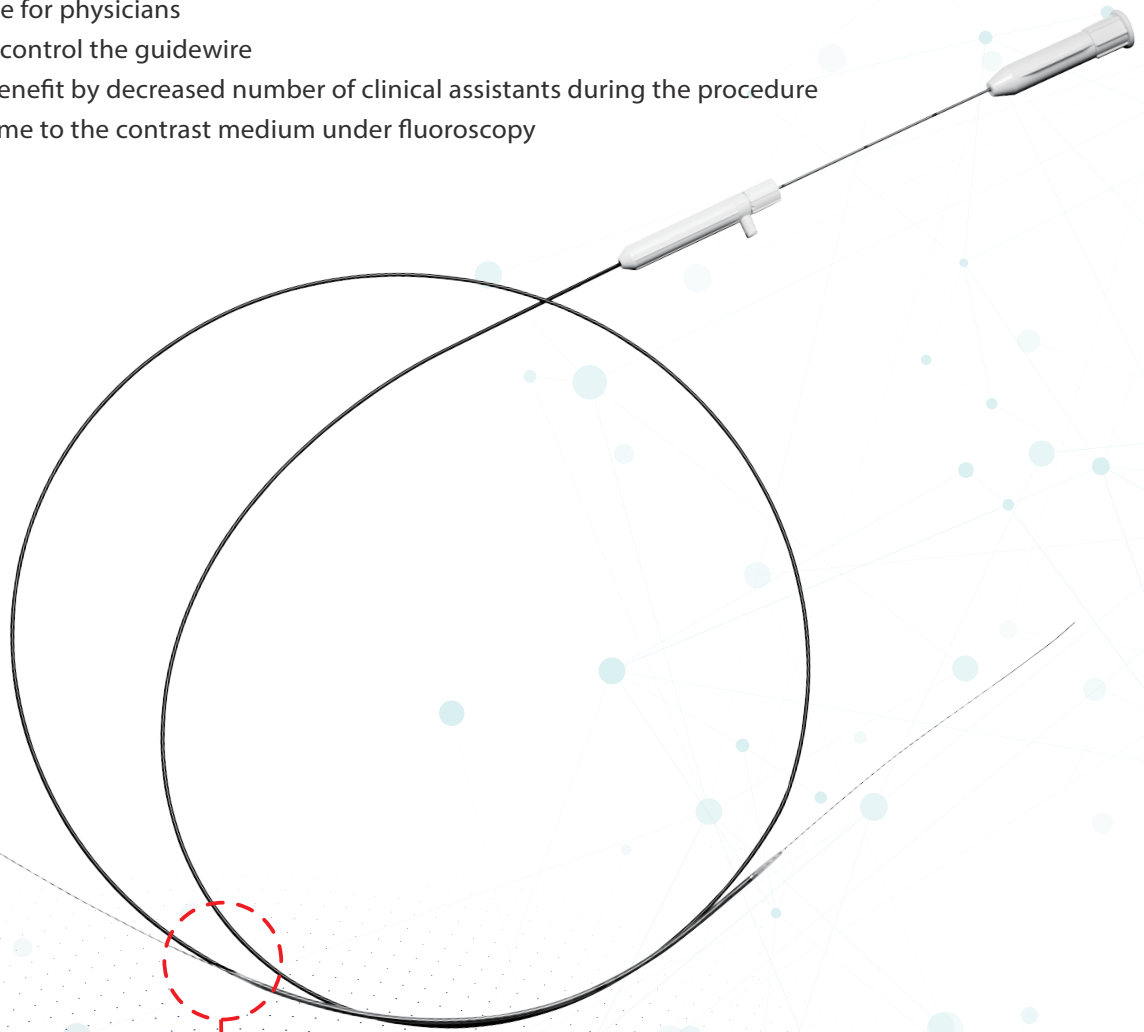


# EGIS Biliary RX System

CE  
0123

EGIS Biliary RX System is designed for saving procedure time and facilitating control of the guidewire during ERCP  
It is compatible with a 0.025" guidewire

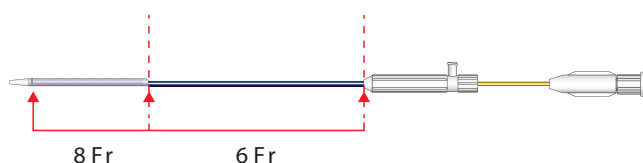
- Save procedure time for physicians
- Easily accessible to control the guidewire
- Obtain economic benefit by decreased number of clinical assistants during the procedure
- Reduce exposure time to the contrast medium under fluoroscopy



**Time saving & Easy access**






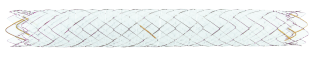





# EGIS Biliary RX System



This design allows the guidewire to be come out giving the physician to save procedure time and easy control of the guidewire.

**It is compatible with a 0.25" guidewire.**

**Specification** Delivery System 8 Fr, 180cm Ordering No. First two\*\* : Diameter(mm) / Last two\*\* : Length(cm)

Ordering No				Size	
Type	Image	TTS	Diameter (mm)	Length (cm)	
Biliary SB, SC DB, DC	Biliary Single Bare Stent		BSB****18X	8,10	4,5,6,7, 8,9,10,12
	Biliary Single Covered Stent		BSC****18X	8,10	4,5,6,7, 8,9,10,12
	Biliary Double Bare stent		BDB****18X	8,10	4,5,6,7, 8,9,10,12
	Biliary Double Covered Stent		BDC****18X	8,10	4,5,6,7, 8,9,10,12
Flower Stent	Flower Bare Stent		BFBB**** 0818X	8,10	4,5,6,7, 8,9,10,12
	Flower Partial Covered Stent		BFPB**** 0818X	8,10	4,5,6,7, 8,9,10,12
	Flower Full Covered Stent		BFCB**** 0818X	8,10	4,5,6,7, 8,9,10,12
	Biliary Fully Covered Stent		BEPB**** 0818X	8,10	4,5,6,7, 8,9,10,12
	M-Valve Stent		MVE**** 0X	8,10	4,5,6,7, 8,9,10,11,12

