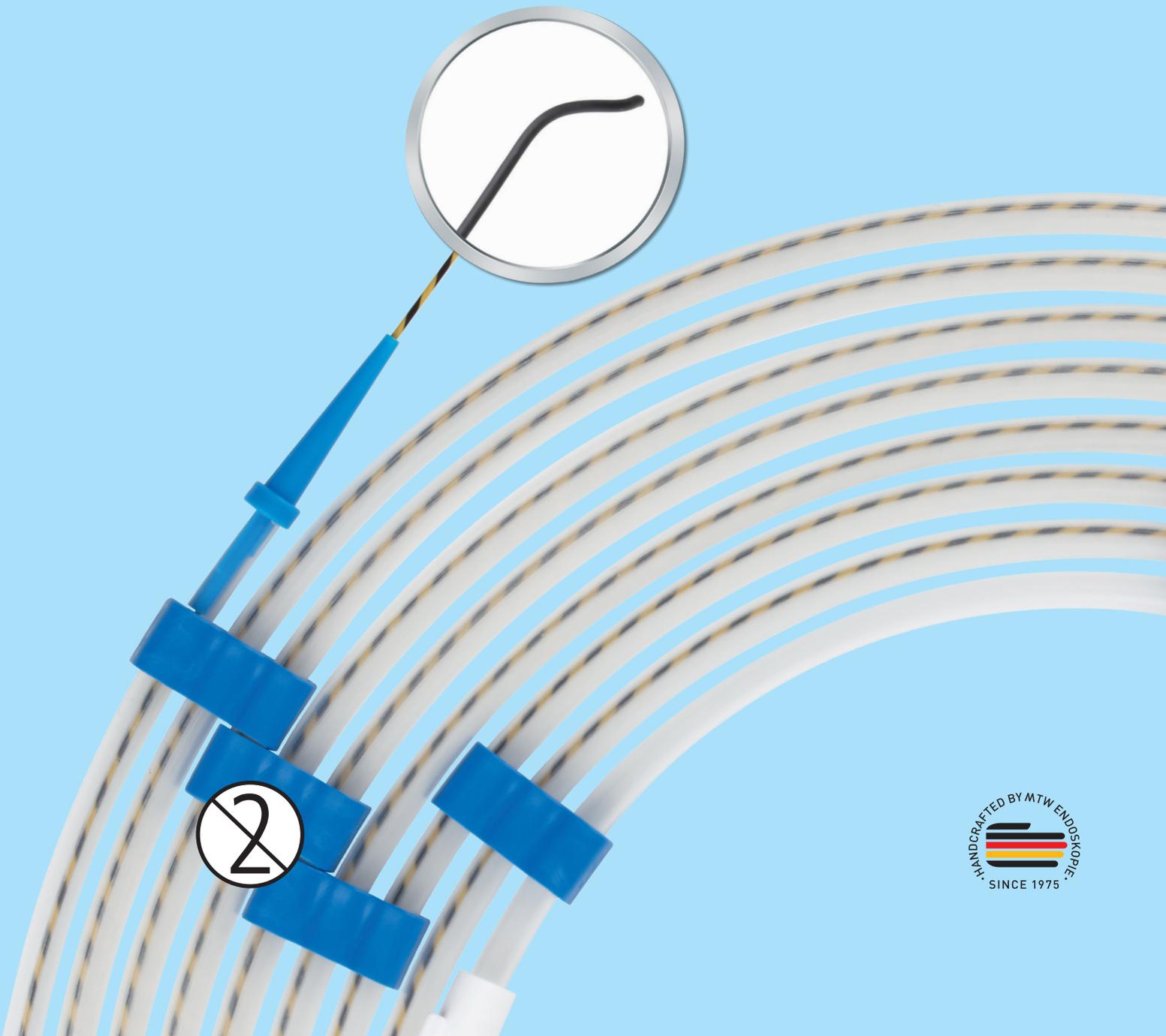
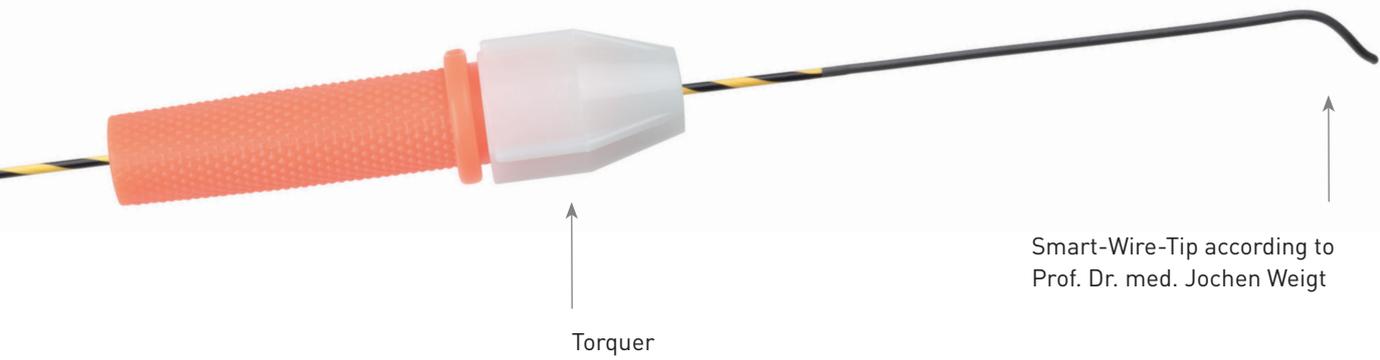


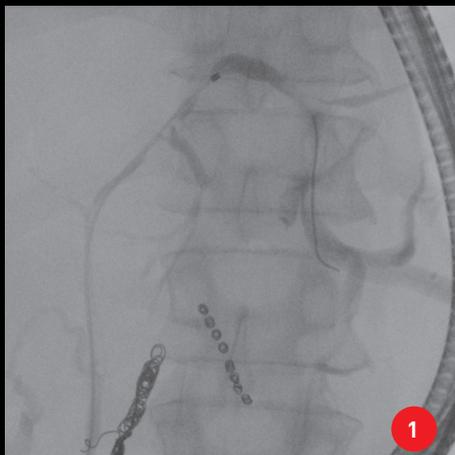
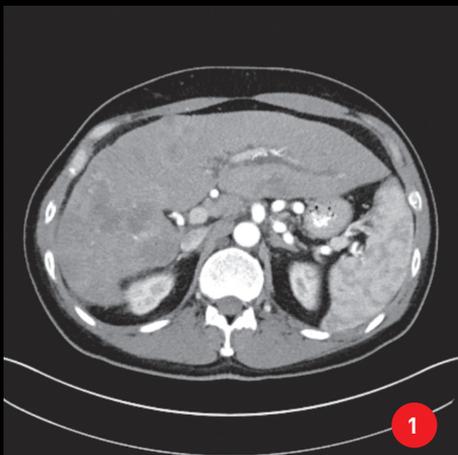
# Guide wire Smart-Wire

according to Prof. Dr. med. Jochen Weigt





1. targeted cannulation of a single dilated segment branch in the left hepatic lobe in liver metastases.
2. targeted selective cannulation of both Dd. hepatici in klatskin tumors.



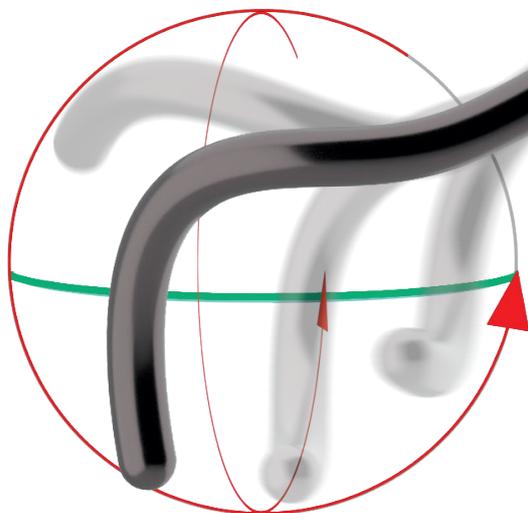
# Guide wire Smart-Wire

according to Prof. Dr. med. Jochen Weigt

- Rotatable guide wire
- Fast and precise Torquer operation
- High precision in the targeted cannulation of bile ducts
- Rapid detection of stenosed bile duct outlets
- Also suitable for cannulation of the papilla
- Applicable with catheter or papillotome
- High contrast in fluoroscopy
- Hydrophil-like coating with high sliding properties
- Less kinking by shortening the flexible tip (higher precision)

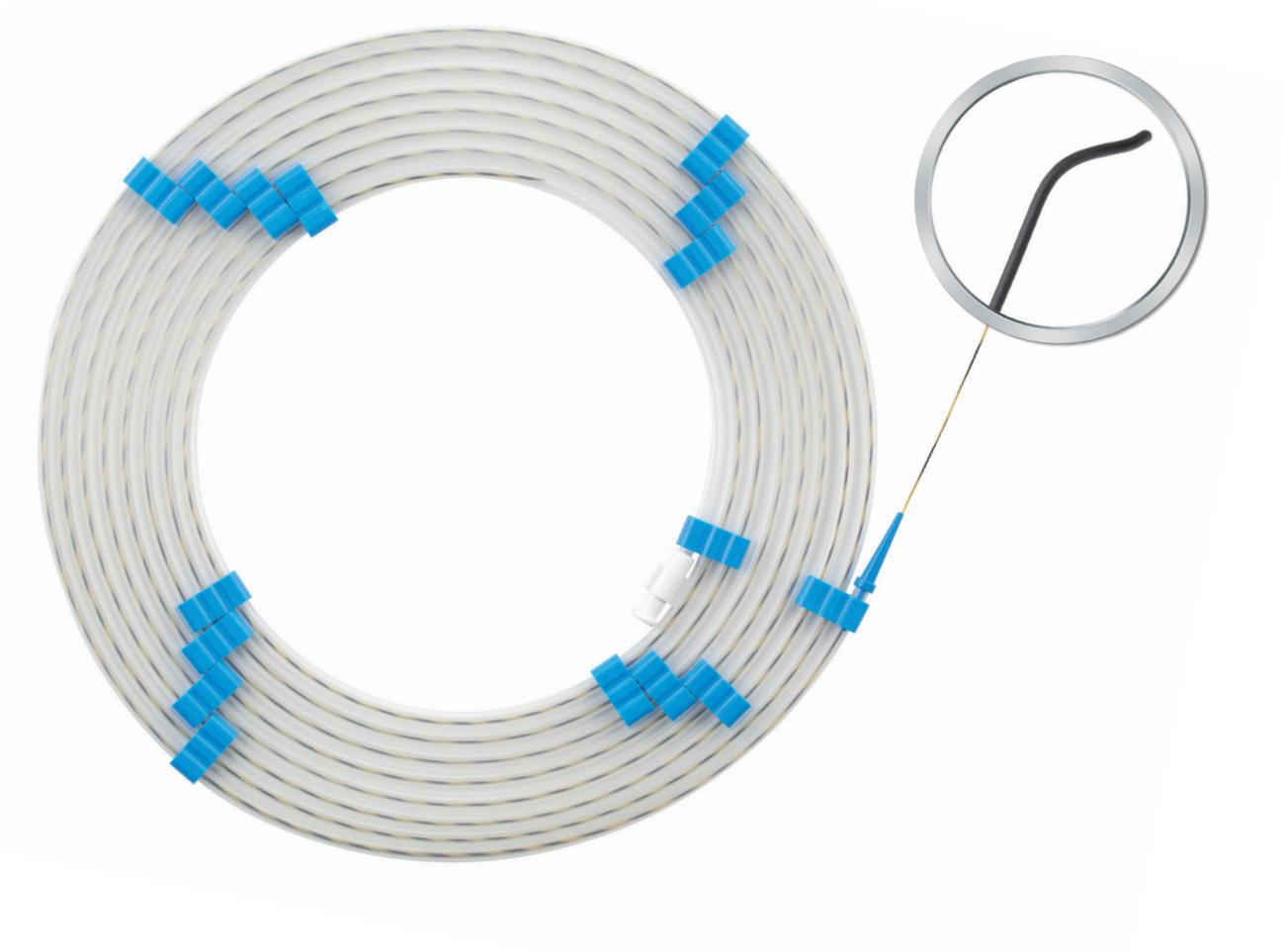
Smart-Wire-Tip according to  
Prof. Dr. med. Jochen Weigt  
Original size

Simulated rotation;  
Corkscrew principle



Video:  
„Wire-over-wire technique“





## Guide wire Smart-Wire

according to Prof. Dr. med. Jochen Weigt

Order no.	Article no.	Guide wire tip	Color version coiled	Diameter inch	Length cm	PU
004546 x5	004546	3-D-angled	yellow-black	0.035	460	5
004526 x5	004526	3-D-angled	yellow-black	0.035	260	5



We reserve the right to make technical changes and to deviate from the depicted images.

