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**PTCD KIT**

**PTC Drainage Tube**

**Internal External Drainage Catheter  
for PTCD**

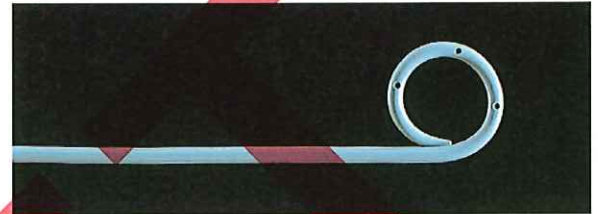
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# *PTCD KIT*

## *For Ultrasonically Guided PTCD*

### Components

- ① Pigtail Catheter
- ② Fixing needle
- ③ Ultrasonic puncture needle
- ④ Guide wire
- ⑤ Dilating catheter with inner needle (for TWO STEP TYPE)
- ⑥ Dilator
- ⑦ Stabilizer Type C



Pigtail Catheter

The CLINY PTCD Kit is a convenient, functional kit comprising the tools needed for percutaneous cholangial drainage through ultrasonically guided puncture. All the components are sterilized and arranged on a tray. Having simplified the preparations necessary for performing operations, this kit is especially useful in emergency cases. The CLINY PTCD Kit comes in two types: the ONE STEP and the TWO STEP by paracentesis.

### Catheter

- The catheter can be inserted without injuring the wall of the bile duct. There is, therefore, little fear of causing pain and inflammation, even during long-term indwelling.
- The pigtail catheter prevent displacement from the bile duct, and permit the long-term indwelling of the catheter without causing biliary peritonitis.

### Ultrasonic Puncture Needle

- The image of the needle tip can be distinctly observed, thanks to both the “air pool”, which uses a property whereby ultrasonic waves can respond highly to the air in the body, and the processing of holding.
- The Thin Wall processing assures the stomach insertion of a 0.035 inch guide wire, even for 18G. With Huber’s point, the tip is safe for the body, and facilities the introduction of the guide wire into the bile duct.

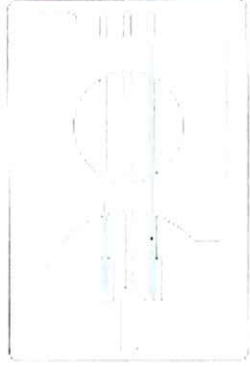
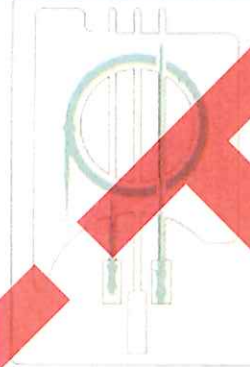
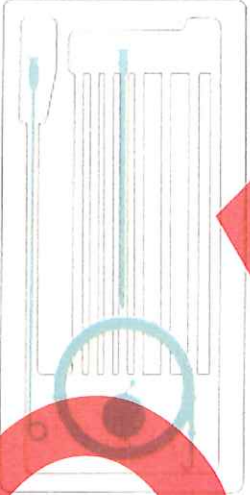

### Guide Wire

- The catheter can be smoothly inserted because it has a small frictional coefficient to the durable, uniform Teflon coating.
- As both the 0.018 and 0.035 inch guide wire are extremely flexible, especially at the tip, there is little chance of damaging the bile duct.

### Dilating catheter with needle

- The tip is exquisitely polished and rounded off so as not to damage the wall of the bile duct at the time of insertion.
- The totally contrastable tube is slick and flexible, which makes the insertion of the 0.035 inch guide wire smooth.

## Specifications

	ONE STEP TYPE	TWO STEP TYPE
	Pigtail	Pigtail
Product No.	11-1270	11-2270
Upper tray	 <p>Fixing needle 15G L: 75mm</p> <p>Ultrasonic puncture needle Pink 18G L: 200mm</p>	 <p>Fixing needle 18G L: 75mm</p> <p>Ultrasonic puncture needle Green 21G L: 200mm</p> <p>Guide wire 0.018" L: 800mm</p>
Lower tray	 <p>Guide wire Teflon-coated 0.035" L: 800mm</p> <p>Dilator 7Fr L: 203mm</p> <p>Drainage catheter 7Fr Pigtail L: 350mm</p> <p>Stabilizer Type C</p>	 <p>Dilating catheter with inner needle 19G 5Fr catheter</p> <p>Guide wire Teflon-coated 0.035" L: 800mm</p> <p>Dilator 7Fr L: 203mm</p> <p>Drainage catheter 7Fr Pigtail L: 350mm</p> <p>Stabilizer Type C</p>

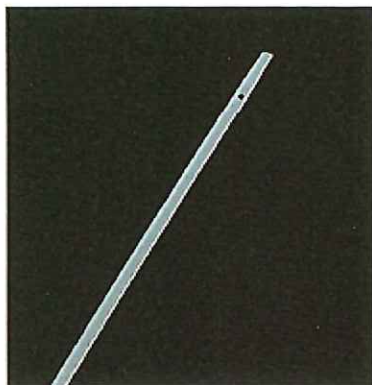
Package: 1 kit/box, sterilized

DRAFT



# PTC Drainage Tube

## ■ Straight Type

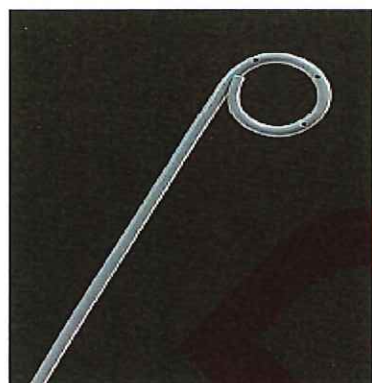


The danger of the bile duct wall damage is reduced by the sophisticated taper processing of the tip and the insertion can be made easily.

Product No.	Size	Length	Applicable G/W
003 440 1060	6Fr	350mm	0.89mm (0.035") or less
003 440 1070	7Fr		
003 440 1080	8Fr		0.97mm (0.038") or less
003 440 1090	9Fr		
003 440 1100	10Fr		

Package : 5 pcs/box, sterilized

## ■ Pigtail Type



It is useful to prevent the deviation of the catheter from the bile duct.

Product No.	Size	Length	Applicable G/W
003 440 2070	7Fr	350mm	0.89mm (0.035") or less
003 440 2080	8Fr		
003 440 2090	9Fr		0.97mm (0.038") or less
003 440 2100	10Fr		

Package : 5 pcs/box, sterilized

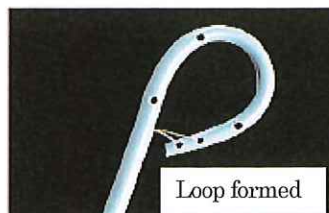
## ■ ρ Type with thread



Since the loop of the tip part is fixed with thread, it is useful to prevent the deviation of the catheter from the bile duct.

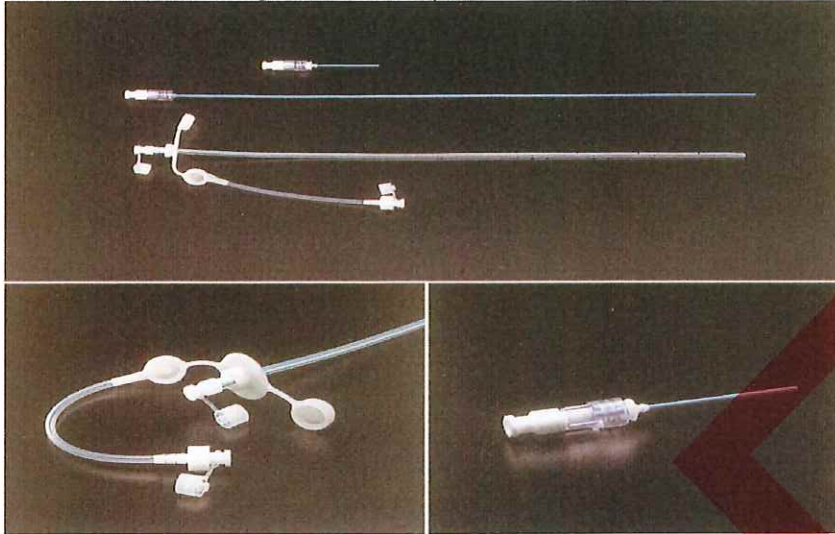
Product No.	Size	Length	Applicable G/W
003 440 5072	7.2Fr	350mm	0.89mm (0.035") or less

Package : 5 pcs/box, sterilized



# Internal External Drainage Catheter for PTCD

Internal External drainage catheter and stylet



Stabilizer with caps for internal drainage and external drainage

Fixation tool with connector

## Features and advantages

1. It is possible to fix the tube with an integrated stabilizer on the skin surely.
2. It is possible to select either use of external drainage or internal drainage and is very easy to manage the catheter.
3. It is possible to drain bile juice sufficiently by selecting an appropriate type from 10 holes type and 15 holes type to cases.
4. The cap for external drainage is small and it doesn't disturb patient movement.
5. The cap for external drainage can be cut when the tube is used as internal drainage.

## Specifications

### 10 side holes type

Product No.	Size	O.D.-I.D. (mm)	Applicable G/W	Side holes	Depth mark
800 000 5325	8Fr	2.7 – 1.5	0.64mm (0.025")	10 holes at 10mm intervals between 10mm and 100mm from the tip	10mm intervals between 100mm and 300mm from the tip
800 000 5326	10Fr	3.3 – 1.8	0.89mm (0.035")		
800 000 5327	12Fr	4.0 – 2.2	0.89mm (0.035")		
800 000 5328	14Fr	4.7 – 2.5	0.89mm (0.035")		
800 000 5329	16Fr	5.3 – 3.0	0.97mm (0.038")		
800 000 5330	18Fr	6.0 – 3.4	0.97mm (0.038")		

Total length: 400mm, Package : 2 pcs/box, sterilized

### 15 side holes type

Product No.	Size	O.D.-I.D. (mm)	Applicable G/W	Side holes	Depth mark
800 000 5607	8Fr	2.7 – 1.5	0.64mm (0.025")	15 holes at 10mm intervals between 10mm and 150mm from the tip	10mm intervals between 150mm and 300mm from the tip
800 000 5608	10Fr	3.3 – 1.8	0.89mm (0.035")		
800 000 5609	12Fr	4.0 – 2.2	0.89mm (0.035")		
800 000 5610	14Fr	4.7 – 2.5	0.89mm (0.035")		
800 000 5611	16Fr	5.3 – 3.0	0.97mm (0.038")		
800 000 5612	18Fr	6.0 – 3.4	0.97mm (0.038")		

Total length: 400mm, Package : 2 pcs/box, sterilized

- Please note that a partial amendment in specifications is made occasionally, as studies and developments been performed continuously.
- Be sure to read through the instruction for use attached to the device before use.



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