

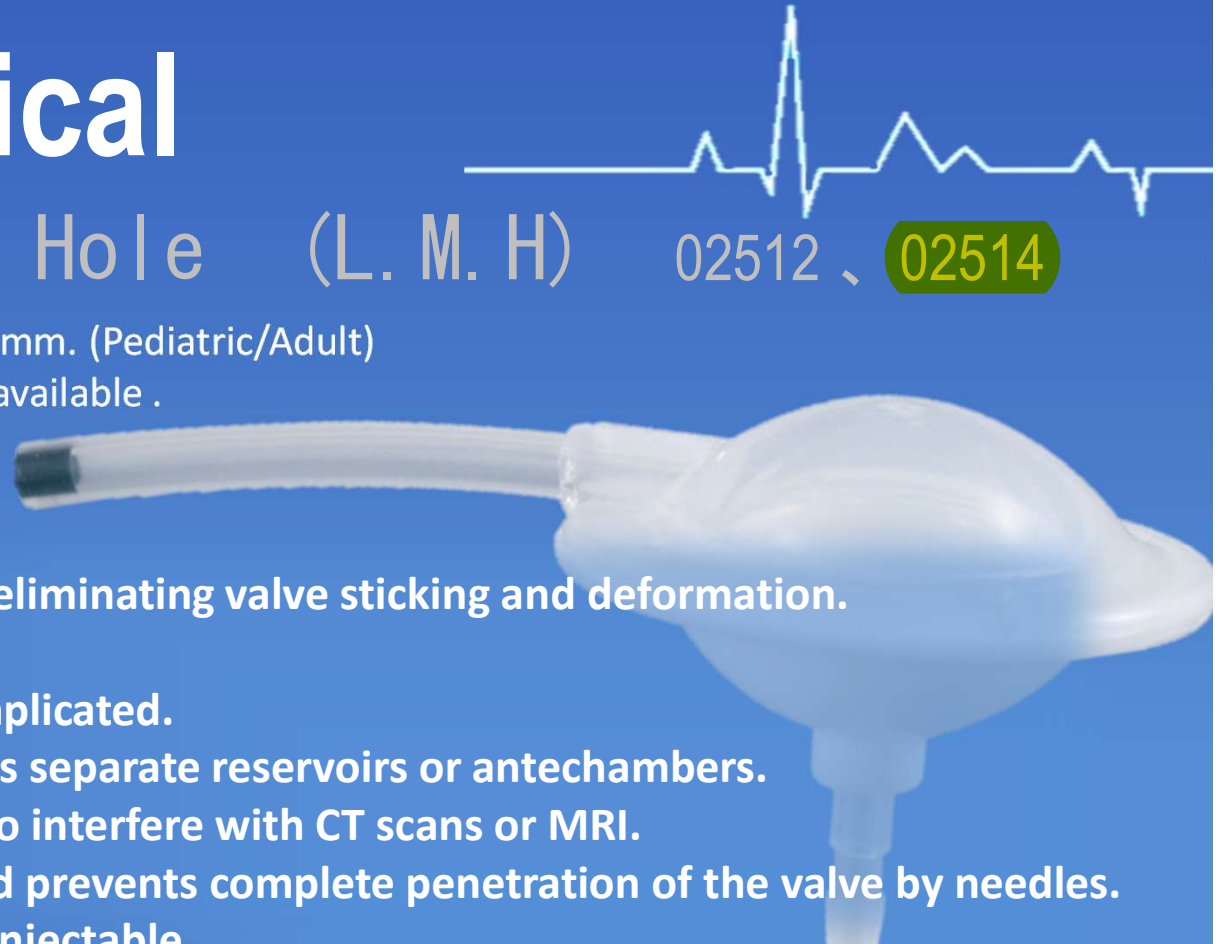
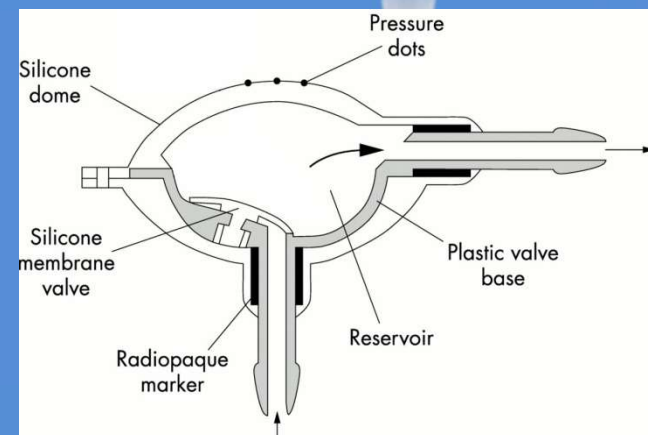
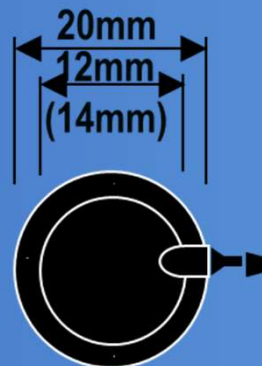
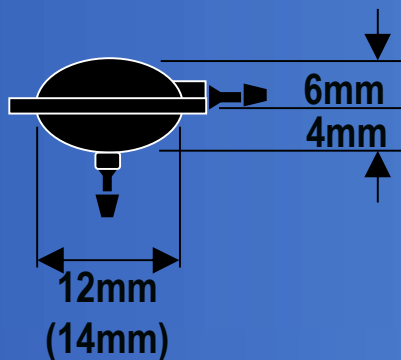
BMI® Medical

CSF Valve Burr Hole (L. M. H) 02512、02514

Two sizes are available: 12mm/14mm. (Pediatric/Adult)
High, Medium, Low pressure are available .

Features

1. Flexible silicone elastomer eliminating valve sticking and deformation.
2. Connector included.
3. Internal flow path is uncomplicated.
4. Two-way flushing eliminates separate reservoirs or antechambers.
5. Non-metallic design will not interfere with CT scans or MRI.
6. Polypropylene needle guard prevents complete penetration of the valve by needles.
7. Silicone elastomer dome is injectable.



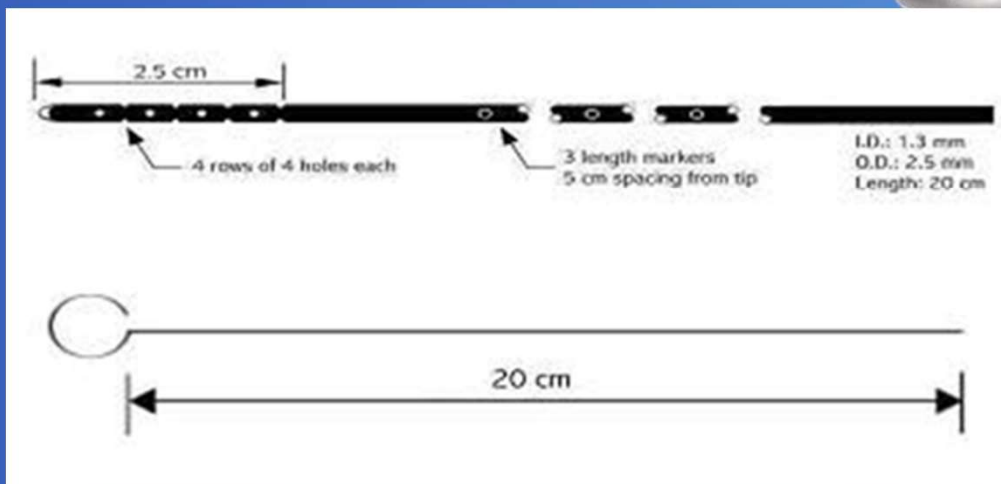
BMI® Medical

Antibacterial Ventricular Catheter 21101

The **Antibiotic-Impregnated Catheters** reduce the colonization of gram-positive bacteria using a combination of **rifampicin and silver salts.**

Features

1. Impregnated with two antibiotics: rifampicin and silver salts
2. Show to reduce colonization of gram-positive bacteria on all catheter surfaces.
3. Features same-sized tubing as our standard non-antibiotic-impregnated catheters to resist kinking and compression.
4. Barium impregnation allows for visualization of the catheter on x-ray.
5. non-ferrous design won't interfere with CT scans or MRI.



Included with product
1ea. Ventricular Catheter
Barium Impregnated

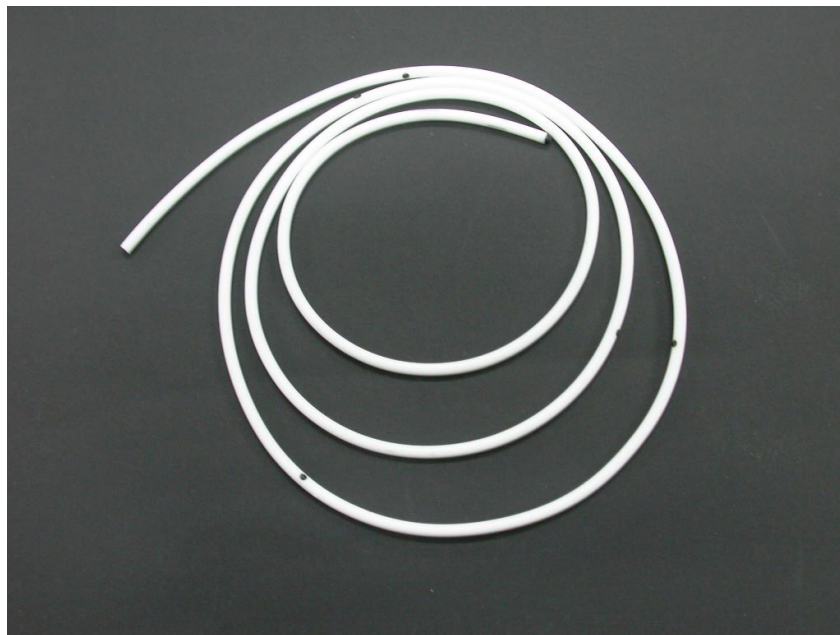
I.D.: 1.3 mm
O.D.: 2.5 mm
Length: 20 cm

1ea. Stainless Steel Stylet (20 cm)


BMI® Medical

Medical Shunting System

23105 L.M.H



Wellong Instruments Co., Ltd.

 Company address:

2F, No. 63, Linsen North Road, Taipei, Taiwan, R.O.C.

Factory address:














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LABELS

	
	The device totally complies with European Directive 93/42/EEC
	Caution
	Use by
	Sterilization by Ethylene-Oxide Gas
	Do Not Reuse
	Model No.
	Lot Number
	Manufactured at
	DATE OF MANUFACTURER
	Consult instructions for use
	Temperature Limitation
	Do not use if package is damaged
	Do not resterilize
	Y. Sung Handelsvertretung Duesselthaler Str. 24 , 40211 Duesseldorf ,Germany

Warnings

STERILE and NON-PYROGENIC unless damaged or open.

The law restricts this device to sell by or on the order of a surgeon.

Medical devices labeled “single-use only” should never be reused. Reuse of these devices is strictly prohibited. Re-using of single use device may result in serious patient illness or harm. Examples of hazards related to the reuse of these devices include, but are not limited to: cross-infection, contamination, and significant degradation in device performance.

BMI MEDICAL

Peritoneal Catheter 23105 (L, M, H)

Features :

1. Impregnated with two antibiotics: rifampicin and Silver Salts
 2. Show to reduce colonization of gram-positive bacteria on all catheter surfaces.
 3. Features same-sized tubing as our standard non-antibiotic-impregnated catheters to resist kinking and compression.
 4. Barium impregnation allows for visualization of the catheter on x-ray.
 5. non-ferrous design won't interfere with CT scans or MRI.
-

Description

The Antibiotic-Impregnated Catheters were designed with the same diameters as our standard catheters for seamless connection to all Wellong shunt valves. High, Medium, Low pressure are available according to the size of slit. The spherical tip of catheter is tantalum-impregnated. CSF flow from 4 wall slits around the circumference of the catheter near the tip. The graphic markers are imprinted at each 10 cm from the tip. All impregnate with white barium to provide radiopacity fully.

23105 Peritoneal Catheter (L, M, H)

I.D.:1.3 mm

O.D.:2.5 mm

Length: 90~120 cm



1.5mm Connector



Indications

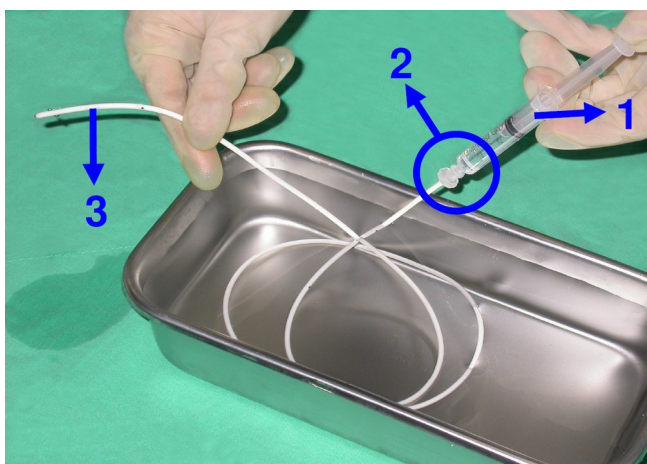
The Peritoneal Catheters is designed as the distal component of a flow control shunt for use in shunting cerebrospinal fluid from the ventricles of the brain into the peritoneal cavity.

Instructions for use

A variety of surgical techniques may be utilized in placing the catheters into peritoneal cavity. Position of placement is at the discretion of the surgeon.

Peritoneal Catheter Patency Check

Place Peritoneal Catheter into sterile physiological saline and check the patency before implant. See figure below, first fill 1 with saline, then connect with 2 and 3. Press 1, if saline flows out from the tip, the catheter passes the patency test.



1. Syringe
2. Connector
3. Peritoneal Catheter