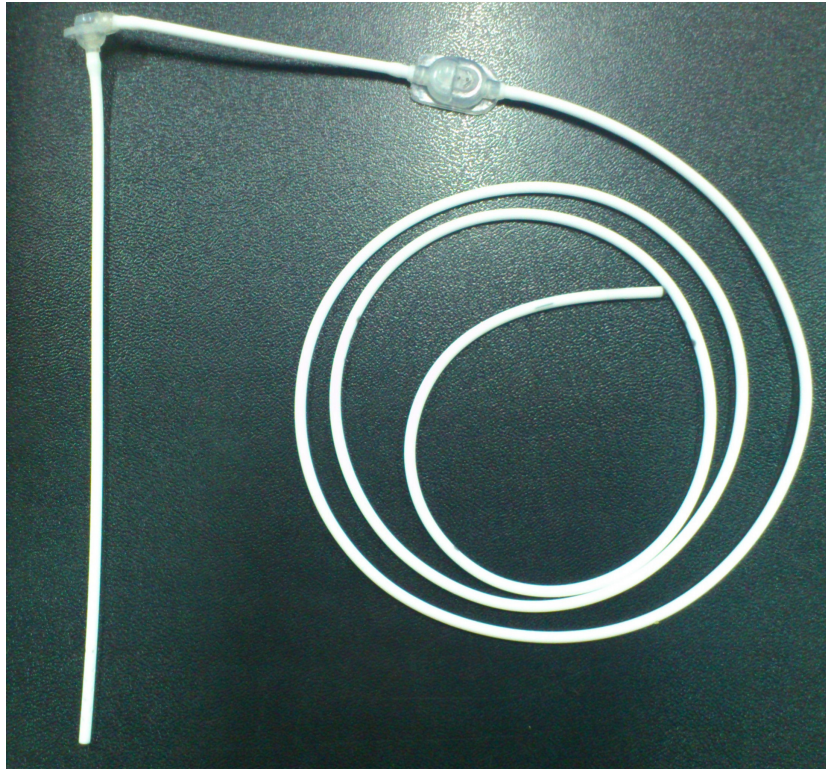


BMI® Medical

Ultra Small Reservoir Neonatal VP Shunt

Surgical Technique



Wellong Instruments Co., Ltd.

Company address:

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





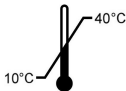
Factory address:

**5th Floor, No.7, Alley 11, Lane 327, Zhongshan Rd., Sec.2,
Zhonghe Dist, New Taipei City, Taiwan, R.O.C.**

Tel: +886-2-2571-9829, +886-2-2541-2961

Fax: +886-2-2562-7884

e-mail: wellongbmi@hotmail.com

		The device totally complies with European Directive 93/42/EEC
		Caution
		Expire on
STERILE	EO	Sterilization by Ethylene-Oxide Gas
		Do Not Reuse
		Temperature Limitation
REF		Model No.
LOT		Lot Number
EC	REP	HAGAMEDICAL B.V. , Oudelaan 1, 9636 AE Zuidbroek, The Netherlands

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 Ultra Small Reservoir Neonatal VP Shunt

Features :

- 1. Ultra small reservoir connected use with cerebrospinal fluid shunting system designed to shunt CSF from the lateral ventricles into the peritoneal cavity.**
 - 2. Reservoir for injecting and CSF sampling.**
-

Indications

- Severe head injury
- Subarachnoid hemorrhage
- Reyes syndrome or similar encephalopathies
- Hydrocephalus
- Intracranial hemorrhage
- Any disease which needs CSF therapy

Instructions for use

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

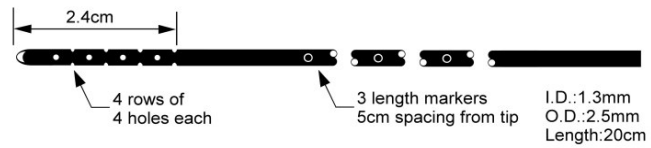
Include

1. Ventricular Catheter

I.D. : 1.3 mm

O.D. : 2.5 mm

Length : 20 cm



2. Peritoneal Catheter

I.D. : 1.3 mm

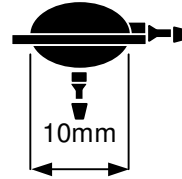
O.D. : 2.5 mm

Length : 90 cm



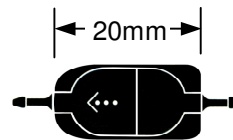
3. Ultra Small Reservoir

Dia : 10 mm



4. CSF Control Valve

Length : 20 mm



5. Catheter Piece

Length : 70 mm

Ultra Small Reservoir

CSF Control Valve

Catheter Piece

Peritoneal Catheter

Ventricular Catheter

