

General Purpose Cannula  
(NM-TC-001 and 3,365 others)

# INSTRUCTION FOR USE

Writing	Review	Approval

- For accurate and safe use, read the instruction manual carefully before use.
- It helps when there are any questions or checks during use.
- Be sure to read and use stability precautions accurately.
- Please make sure to keep it well after reading it.

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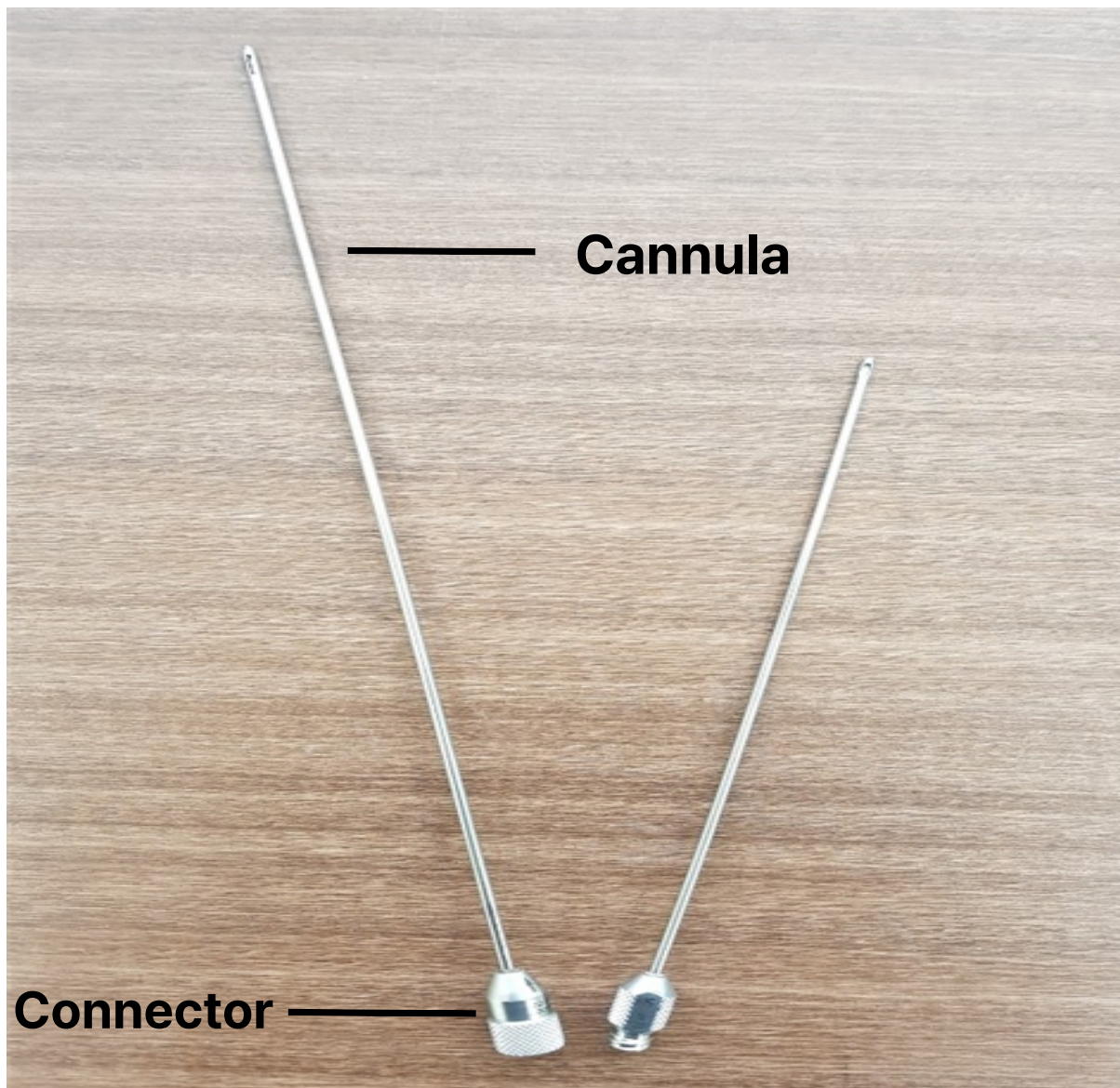
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01.

## Product Configuration and Key Names



### Cannula

It is intended for insertion into blood vessels or body cavities for suction and injection, and has various hole shapes.

### Connector

A connector that allows the cannula to be connected to a syringe or handle.

## How to use and precautions

- **Purpose of use**

It is inserted into a blood vessel or body cavity and connected to a connector or tube for the purpose of suction and injection.

- **Pre-use Preparations**

1. Ensure that the catheter cannula being stored is clean and sterile for use.
2. Persons not wearing sterile clothing should not touch sterilized instruments.
3. Before use, check for any noticeable deformation, pinholes, foreign substances, etc.

- **How to use**

1. Be sure to use it only for its intended purpose and do not use it for any other purpose.
2. If the device is subjected to a severe impact or dropped on the floor, replace it with another device.
3. If corrosion or cracks are found during use, stop using the device immediately and replace it with another device.

- **Sterilization methods and conditions (user sterilization)**

1. The sterilization method is high-pressure steam sterilization.
2. When sterilizing, follow the sterilization method and use the equipment according to the manufacturer's instructions.
3. Store in trays, distributing them so that there is minimal contact between instruments during sterilization and drying.
4. Autoclave: 121 °C, 7 minutes / Drying 30 minutes

## How to use and precautions

### • Precautions for Use

1. Sterilization of instruments may cause staining, so follow the sterilizer manufacturer's instructions and do not open the cover until the steam has completely dissipated.
2. If you use water containing a lot of iron for washing, a rust-colored film may form, so consult an expert to evaluate the water treatment problem before using it.
3. Use only for its intended purpose and do not use it for any other purpose.
4. In case of storage or use problems, contact the manufacturer to take follow-up measures and prevent recurrence.

### • How to store and manage after use

1. Washing: After use, the catheter cannula should be soaked in water first to prevent blood or foreign substances from drying or to remove dried blood or foreign substances, and then washed by hand or machine.
2. Inspection: Check the cleaning status for effective sterilization.

### • Storage method and expiration date

1. Storage method: Store at room temperature.
2. Validity period: Not applicable.

### • Related Inquiries on Side Effect Reporting

- Korea Medical Device Safety Information Service (080-080-4183)

## Product Description

1. Product Name: General Purpose Cannula (User Sterilized)
2. Model name: NM-TC-001 and 3,365 others
3. Manufacturer's name: Nanum Company, Ltd.
4. Manufacturer's address: 5, Gomoro 41-gil, Suseong-gu, Daegu
5. Manufacturer's contact information: TEL)053-795-7076~7 / FAX)053-795-7078
6. Manufacturing License Number: No. 4869
7. Product License Number: Jane 08-772
8. Packaging unit: Company packaging unit

※ This product is a medical device.