

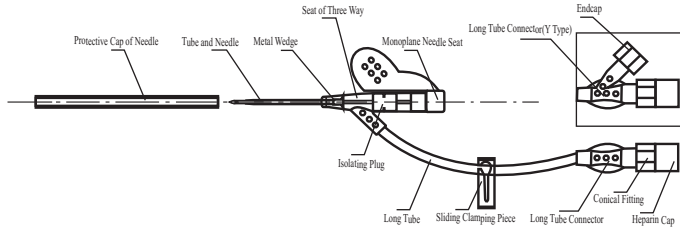


Disposable IV Catheter

【Scope of Application】

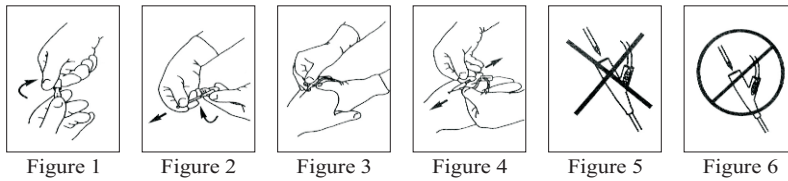
The product is used for insertion into the peripheral superficial venous blood system for administration and infusion.
It is a short-term use device.

【Product Structure and Specification】



· Specification: type A and B (24Gx0.75N、22Gx0.75N、22Gx1N、20Gx1.16N、18Gx1.16N).

【usage】



- Get IV Catheter from the package;
 - Make heparin cap or end cap screwed down, or link up product with infusion system after taking heparin cap or end cap off (Figure 1);
 - Keep seat of three way and monoplane needle seat with one hand of your forefinger and thumb, and take protective cap of needle off with the Other hand (Figure 2);
 - Attention: after taking off protective cap of needle, you should not hold monoplane needle seat only which may leads to damage of product;
 - Make vein puncture direct. Note: puncturing in an angle of 15° ~ 30°, observing bloodtr ansfusion back into tube(Figure 3);
 - Insert tube into vein while drawing needle out(Figure 4); Do not reinsert needle into tube again, or tube will be damaged;
 - Collect needles with special sharps safety containers;
 - Use sterile film or tape to fix the soft tube;
- Attention: do not puncture isolating plug (Figure 5)(Figure 6). It is very danagerous to reinsert needle into tube. The used needles may lead to Severe disease, like HA V, HBV, HIV and other infectious diseases etc.

【Precautions】

- High pressure injector may leads to product leak or damage;
- Do not use scissors during operation procedure;
- Product should be sterile, not-toxic and free from pyrogen;
- Do not use if package is open or moist;
- It should be used immediately when the package is opened ;
- Discard after single use.

【Warnigs and indications】

- Clinical medical and nursinong staff should be special trained and be told the potential dangers of venipuncture.And choosing asptic technique; Sterilizing skin correctly and keeping access site clean;
- To each patient, one should comply with regulations of comprehensive protection;
- Product has the feature of radiopaque.
- Valid for five years.
- The products can not be resued.The repetition use may cause cross infection, even serious illnesses such as hepatitis,HIV and other infectious disease.

【Storage】

- Product should be kept in a condition that relative humidity is less than 80%, it also should be free from corrosive gas, cool, dry with good ventilation and clean.

Unique device identifier	Batch code	Catalogue number	Caution	Sterilized using ethylene oxide	
Date of manufacture	Manufacturer	Contains or presence of Phthalate	Do not re-use	Do not use if package is damaged	
Medical device	Use-by date	Do not re-sterilize	Fragile, handle with care	Temperature limit	
Keep away from sunlight	Keep dry	Non-pyrogenic	This way up	Humidity limitation	
Consult Instructions For Use	Single sterile barrier system	Single sterile barrier system with protective packaging outside		REV.: A/0 DATE: 2024-01-30	