

INSTRUCTIONS FOR Disposable Blood Transfusion Sets

【Scope of Application】

- The product is used to blood transfusion.

【Main structure and properties】

- Tubing and drip chamber are transparent, can easy to observe;
- Tubing is flexible enough to resist winding and twisting;
- The design of closure-piercing device to make it convenient for handle and usage;
- Flow regulator can make the flow rate change from minimum to maximum.

【Specification】

- TKBT-07, Needle size: 18G to 22G.TKBT-08.

【Usage】

- Firstly, check valid period and completeness of products before using;
- Tear the package at the cut part and take out the transfusion set;
- Close the regulator, pull out protective cap of closure-piercing device and push the spike into the disinfection closure of fluid container;
- Close the regulator, pull out protective cap of needle;
- Put blood container upside down, press chamber and half of it was filled with injection solution; then open the regulator to expel air in tube.
- Penetrate vein according aseptic manipulation after expelling air then fix it.
- Observing and then change flow rate to normal.
- Transfusion operation must have the professionals nursing to implement and guardian.
- 20 drops=(1±0.1)ml[(1±0.1)g]

【Precautions】

- It may causes hypothermia-esp. Weak patients;
- It may causes abnormal rhythm of ventricles because of fast flow rate;
- There should be guardian during transfusion in case of any accident;
- It should be sterile and free from pyrogen before package opened;
- It has a valid period of five years, Do not use if it is beyond valid date.
- Discard after single use.

【Warnings and indications】

- Do not use if the package is opened or damaged, or the protective cap is aparted, any part is missed, and foreign matter is found.
- It should be used by special trained person, and the skin should be correctly sterilized.
- The products can not be reused. 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.

【Disposal】

- Always dispose of blood contaminated products in a manner consistent established biohazard procedures.

Any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the Member State in which the user and/or patient is established.

Unique device identifier	Batch code	Catalogue number	Caution	Sterilized using ethylene oxide
Date of manufacture	Manufacturer	CONTAINS OF PRESENCE of PHTHALATES	Do not re-use	Do not use if package is damaged
Medical device	Use-by date	Do not sterilize	Fragile, handle with care	
Keep away from sunlight	Keep dry	Non-pyrogenic	This way up	
Single sterile barrier system		Single sterile barrier system with protective packaging outside		REV.: A/0 DATE: 2023-11-14

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【Specification】

- TKBT-F01. TKBT-F02. Needle size: 18G to 22G.

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