

Medi Sense

Sterile Hemodialysis Blood Tubing Sets

STERILE · PYROGEN-FREE

Arteria blood tube: Red

Venous blood tube: Blue

【Intended use】

Sterile Hemodialysis Blood Tubing Sets is intended to be used as blood passage or/and liquid passage when conducting blood purification.

【Usage】

1. Before opening the package, check for air leakage, breakage or missing parts. If so, replace the product.
2. Peel the package from the "Peel" mark, take out the hemodialysis blood tubing sets.
3. According to Operation Instruction, Connect the hemodialysis blood tubing sets with the hemodialyser, Arteria end is red and Venous end is blue. Pay attention to the color conformity after connection.
4. Priming the blood tubing sets and the connected circuit with saline to expel the inside air. Observe and confirm that there is no leakage in the blood tube and the connection is tight and reliable.
5. Follow the corresponding operation instruction and clinical requirements.

【Transportation and Storage Environment】 In a dry place with ventilated, clean, non-corrosive air within the temperature of 0~40°C, and should not be squeezed.



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M.R.P: Rs.1000

【Caution】

1. This product can be compatible with most of the existing brands and models of hemodialysis/hemofiltration machine on the market at present, but the operator should choose the right model according to the machine model. This product can't be used on heart lung machine.
2. This product is for single use; Once the package is opened, it should be used immediately and destroyed after use.
3. Do not use the product if the protective end caps are not in place
4. This product is sterilized by ethylene oxide, it is sterile, pyrogen free and valid for 3 years.
5. Before using this product, please check the package and the product integrity; It is forbidden to use If the package or the product is damaged.
6. Read the operation instruction carefully before use.
7. The operation of the product should only be limited to trained medical personnel.
8. The maximum positive pressure for this product is $\leq +66.5\text{kPa}$, the maximum negative pressure is $\geq -66.5\text{kPa}$. It is recommended to use within -50kPa to $+50\text{kPa}$. Excessive pressure may cause air intake, blood leakage and liquid leakage.
9. The actual blood flow rate of the blood tube may be different from the displayed value on the machine, but the deviation less than 10%.
10. It may cause damage in the following cases: when there is bending, loosening and dislocation in the blood tube; When using the clip clamps the tube (Please operate more than 1cm away from the bonding part). In case of the above damage, please stop using and replace a new one immediately.
11. This product should be equipped with pressure monitor before use.
12. During the usage of this product, it shall be checked carefully at regular intervals, make sure there is no blood tube tangled or the connection loose.
13. Before use and during use, the operator should pay attention to the capacity of the blood tube and the drip chamber. (the capacity of different models may vary greatly).
14. During the use, if there is air inside the blood tube, it will cause serious danger. It is recommended that the operator use an air detector.
15. If the blood tube needs the assistance of the detector, the operator should use the device to prevent the detector from being polluted by blood, such as the sensor.
16. For the parts that may be replaced, such as sensor, it should be installed and used accurately according to the clinical requirements, and check whether there is leakage at the connection part during priming. If these parts are wet by saline or blood, they should be replaced, and cross contamination should be avoided during replacement.
17. The maximum needle size should not be bigger than 21G when taking/injecting blood, liquid at the sampling port, and the external disinfectant should be compatible with the blood tube components, such as 75% medical alcohol.
18. After use, all the blood in the tube should be back flow to the patient, then all clamps shall be closed. Finally, remove the blood tube and the accessories. All of them shall be placed in a special waste container and destroyed according to the clinical regulations.
19. Some components directly contact with blood are made of PVC (with DEHP). Clinical personnel should pay attention to the possible toxicity to high-risk population (newborn, prepubescent males, pregnant and lactating females), and choose substitutes as much as possible. Moreover, the product is not available for infusion of liposoluble liquid and medicine.



Expiry Date: 2028.01.03

Model: OCI-BL-HDA(a1-b1-c1-d1)



Manufacture Date: 2025.01.04 **Pump ID:** 9.8 mm



Lot Number: 250121

Blood Volume: 160 mL

UDI



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