

INSTRUCTIONS FOR USE

HAEM-O-LINE

Haemoline : Blood Line Set

Materials Used

- Polypropylene, Poly Vinyl Chloride (PVC)

Indication

- To provide extracorporeal access during hemodialysis.
- For acute and chronic hemodialysis therapy.

Contra Indication

- To passing of a patient's blood through an extracorporeal circuit may require anticoagulation to prevent to blood clotting.

Instruction for use

Set up the dialyzer & blood tubing set, according to the instructions provided with the dialyzer & blood tubing set.

- Remove blood line set from the ribbon pouch and connect arterial (red) and venous (blue) blood line tube to the blood pump, monitoring equipment's, dialysis machine and dialyzer.
- Make sure that the pump segment is not twisted or kinked.
- Connect the monitoring lines to the pressure monitors utilizing transducer protectors
- Make sure all connections are secure and made in the proper manner before proceeding.
- Prime the system according to dialyzer manufacture direction sheet.
- Check blood tubing set carefully making sure that all connections are secure and there are no leaks in the blood line tubes.
- Initiate dialysis in accordance with dialyzer, equipment and delivery system manufactures instruction.

Warnings & Cautions

1. Blood line set is for single use only.
2. Do not use if packaging is damaged.
3. The product should be used according to the instruction for use.
4. Monitor the leakage from various joint during dialysis.
5. Aseptic technique should be used throughout using.
6. Inspection prior to use and constant monitoring during the use is required to ensure the product is in proper condition to use.
7. Air entering the extra corporeal blood circuit may cause fatal air embolism.
8. Leakage at joints, connections or ant joints may cause blood loss or air embolism. Observe carefully for leaks before and during treatment.
9. Avoid kinking of tube.
10. Fluid in the monitoring lines should be avoided.
11. Keep the infusion line clamped except when administering fluid.
12. Not to be used for treatment of children and pregnant or nursing women as it contains phthalate.
13. Serrated metal hemostats can cut or break heparin lines and should not be used with these blood tubing set.
14. Keep level adjustment line clamp except when adjusting the drip chamber level.
15. There may be slight variations in the vascular access devices and connectors provided by different manufactures. Check to make certain that the vascular access utilized is seated and taped securely. Failure of connectors to fit tightly can result in serious blood loss and /or air embolism.
16. The product should be used only by a qualified doctor or paramedic who are experienced and have a thorough understanding of the clinical and technical aspects of product.
17. Do not use any needle larger than 20 gauge to puncture blood sample injection site.
18. Make certain that all connectors are firm and secure.
19. Immediately prior to puncture, thoroughly disinfect the puncture site.
20. Single use only. Do not re-sterilize. Discard the set after single use. The product is extremely difficult to clean adequately after being exposed to biological materials and may cause adverse patient reaction if reused. Cleaning these products may alter their structural & mechanical properties.
21. Store in between 5°C to 35°C, avoid excessive heat, protect from direct sunlight and moisture.
22. Poly Medicure Limited will not be responsible for any direct incidental or consequential damages resulting from reuse of product.



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CE
0123

Not made with
natural rubber latex



Cautions



See Instructions for use



Product reference/Art. No.



For single use only



Do not Resterilize



Do not use if packaging or product has been damaged or contaminated



Batch Number



Date of Manufacturing



Use by / Expiry date



STERILE

Sterilised by Ethylene Oxide



Single Sterile Barrier System



EU REP
European Authorised Representative



Manufactured by



Non Pyrogenic



Contains Phthalate

5°C
to
35°C

Storage Condition



Keep Away from Sunlight



Keep Dry



Medical Device