

Do Not Reuse



Attention : See Instructions for Use



Sterilised by Ethylene Oxide Gas



# **INSTRUCTIONS FOR USE**

# **DESCRIPTION:**

The Hemodialysis Catheter is manufactured from soft radiopaque TPU material that provides increased patient comfort while providing excellent biocompatibility.

# **INDICATIONS:**

The Hemodialysis Catheter is indicated for use in attaining long-term vascular access for Hemodialysis and Apheresis.

#### **CONTRAINDICATIONS:**

- -Product should not be used for any purpose other than indicated in these instructions.
- -The valved peelable introducer sheath is not designed for use in the arterial system.

#### **DIRECTIONS FOR USE:**

- 1. This device is to be used ONLY by qualified medical practitioner or paramedic.
- 2. This device should be used aseptically and maintaining sterility
- 3. It may be inserted percutaneously and is primarily placed in the internal jugular vein of an adult patient.
- 4. Alternate insertion sites include subclavian vein as required.
- 5. Catheters greater than 40 cm are intended for femoral vein insertion.
- 6.RECOMMENDED DURATION of USE: The device may be used up to 30 days.
- 7. Strict aseptic technique must be used during insertion, maintenance, and catheter removal procedures.
- 8. Use sterile drapes, instruments and accessories during catheter insertion.

# **CATHETER PRECAUTIONS:**

- 1.Do not use sharp instruments near the extension tubing or catheter lumen.
- 2.Do not use scissors to remove dressing.
- 3. Catheter will be damaged if clamps other than what is provided with this kit are used.
- 4. In the event a clamp breaks, replace the catheter at the earliest opportunity.
- 5. To prevent accidents, assure the security of all caps and bloodline connections prior to and between treatments

#### **WARNINGS:**

- -In the rare event that a hub or connector separates from any component during insertion or use, take all necessary steps and precautions to prevent blood loss or air embolism and remove catheter.
- -Do not advance the guidewire or catheter if unusual resistance is encountered.
- -Do not insert or withdraw the guidewire forcibly from any component. The wire may break or collapse. If the guidewire becomes damaged, the introducer needle or sheath introducer and guidewire must be removed together.
- -Use of excessive pull force on the catheter may cause the suture wing to detach from the bifurcate.
- -This catheter is for Single Use Only.
- -Reuse of single use devices creates a potential risk of patient or user infections. Contamination of the device may lead to injury, illness, or death of the patient.
- -Do not re-sterilize the catheter or accessories by any method.
- -Reprocessing may compromise the integrity of the device and/or lead to device failure.
- -The manufacturer shall not be liable for any damages caused by reuse or re-sterilization of this catheter or accessories.
- -The product sterility is guaranteed if the package is unopened and undamaged.
- -Do not use catheter or accessories if package is opened or damaged.
- -Visually inspected and check the product before use for any defects.

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