# DISPOWING

I.V. Cannula with Wings and Without Injection Port

#### MATERIALS USED:

- PUR/FEP, PP, HDPE, POM & Stainless Steel.

# COATING MATERIAL:

- Polydimethylsiloxane

# INDICATIONS:

- Blood transfusion or Infusion of I.V. solutions suitable for administration via peripheral veins.
- Intermittent intravenous Drug administration.
- Prophylactic creation of a secure venous access in patients who may require urgent intravenous drug administration, in particular prior to diagnostic or therapeutic procedures.
- This device may also be intended for blood sampling.
- This product is suitable, to be used within CT scan and MRI procedures.

# CONTRAINDICATIONS :

- Product should not be used in patient with known hypersensitivity to any of the materials used, including coating material.
- Administration of highly viscous fluids.
- Large volume blood transfusion.

# INSTRUCTIONS FOR USE:

- Carefully select and aseptically prepare the insertion site.
- Select suitable size of I.V. Cannula & inspect visually to ascertain that package is intact.
- Remove cannula from sterile packing and twist the needle cover to remove it.
- Grip the cannula from projection provided on catheter body and hub.
- Perform venipuncture & check for flash back of blood in flashback chamber.

#### - Advance the catheter into vein, while withdrawing the needle. NEVER TRY TO REINSERT A PARTIALLY OR COMPLETELY WITHDRAWN NEEDLE INTO THE CATHETER, AS THE LATTER MAY BE CUT OFF, LEADING TO CATHETER EMBOLISM.

- Withdraw the needle completely while pressing the vein just after tip of catheter to prevent spillage of blood & discard the used needle in a appropriate container.
- Connect to infusion line and cover puncture site with a sterile dressing.
- Perform routine monitoring of the insertion as per the country or hospital protocol.

# DURATION OF USE:

- Change according to CDC Guidelines and / or Hospital or

# Disposafe Health and Life Care Limited

Plot No. 1 & 2, Phase-II, Sector-59, Ballabhgarh, Faridabad-121004, Haryana, India E-mail : info@disposafe.com, Web : www.disposafe.com Customer Care No. +91-129-4170201

# **INSTRUCTIONS FOR USE**

# Institutional protocols.

- Use specialized infusion teams for insertion and monitoring for better patient outcomes.
- The device should be removed in the event of local/systemic symptoms of infection.

### WARNINGS:

- The use of this product is restricted to a qualified doctor or a Paramedic.
- The product should be used according to the instructions for use, read the instructions carefully before use.
- The product should not be used for experiment.
- Used product may have potential to biohazards. Handle and dispose of in accordance with accepted medical practice and applicable local, state and country laws and regulations.
- Do not expose to heat or direct sunlight.

#### DISPOSAFE DISCLAIMS ANY RESPONSIBILITY FOR POSSIBLE CONSEQUENCES RESULTING FROM IMPROPER USE.

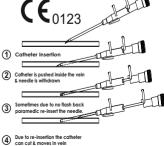
- The product should not be re-processed.
- Dot not clean or resterilize.
- The product and its packaging must be visually inspect before use. Improper transport and handling may cause structural and/or functional damage to device or packaging.
- The product is guaranteed sterile & non-pyrogenic, if the package has not been opened or damaged.
- The product should be used immediately after opening the packaging.
- For single use only, re-use of this device may change its mechanical or biological features and may cause device failure, allergic reactions or infections.
- If there is any change, in expected performance of the device or in case of any malfunction the device should be immediately removed & sent back to supplier/manufacturer for analysis.

# CAUTION:

- DO NOT use scissors OR any sharp tools at or near insertion site.
- Contamination and/or limited functionality of the device may lead to injury, illness or death of the patient.

**EC REP** CEpartner4U B.V., ESDOORNLAAN 13, 3951 DB MAARN, THE NETHERLANDS. E-mail: office@cepartner4u.com

REF	Reference No.
LOT	Lot No./Batch No.
AAA	Manufacturer
$\sim \sim$	Date Of Manufacturing
$\Sigma$	Use By / Expiry Date
STERILEEO	Sterilised By Ethylene Oxide Single Sterile Barrier System
(2)	Do Not Reuse
	Do Not Resterilize
$\mathbb{X}$	Non-Pyrogenic
	Do Not Use If Package Is Damag
$\triangle$	Caution
ī	Consult Instructions For Use
EC REP	Authorised Representative In The European Community
10°C 45°C	Temperature Limit
MD	Medical Device
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