



INSTRUCTIONS FOR USE

SAFETY I.V. CANNULA WITH WINGS & PORT STEP WISE CANNULATION GUIDE

Step-1



- Select suitable size of Safety I.V. Cannula & inspect visually to ascertain that package is intact.
- Confirm all items are accessible for Safety I.V. Cannula Insertion/Stabilization.
- Wash hands with antiseptic solution and wear gloves.
- Apply tourniquet.
- Locate an accessible and suitable peripheral vein visually and confirm by palpation.
- Disinfect the venipuncture site properly.

Step-2



- Remove Safety I.V. Cannula from individual packing.
- Remove needle cover in a straight outward motion by holding the wing body catheter hub of Safety I.V. Cannula and discard the needle cover.
- Ensure that injection port is in upward direction prior to insertion.
- Do not touch the catheter.

Step-3



- Hold Safety I.V. Cannula by wing body catheter hub & needle hub projection, keeping needle bevel upward.
- Puncture the vein with needle and confirm successful venipuncture by visualizing blood in flashback chamber.
- Lower catheter parallel to skin.

Step-4



- Push the wing body catheter hub till catheter is adequately into the vein.
- Remove tourniquet.

Step-5



- Put digital pressure away from catheter tip.
- Stabilize wing body catheter hub to prevent catheter dislodgement.
- Pull the needle hub in a controlled and continuous motion.
- The Safety Device shields/covers the needle tip automatically as it exits the wing body catheter hub.
- Discard the shielded needle immediately into sharps container.
- Connect the I.V. Infusion line.

Note: In case of any ambiguity in the translated language version's interpretation, the original English language text shall be the Authoritative/Reference text.

MATERIALS USED - • Radio-Opaque strip (PTFE/FEP/PUR), PP, POM, Silicon Rubber, HDPE, LDPE, ABS & Stainless Steel.

INTENDED USE : A sterile, thin, flexible tube intended to be inserted into the peripheral vasculature of a patient to enable short-term (< 30 days) intravascular access. It may be used for blood sampling, to administer fluids, medication and/or for blood intravascularly.

CONTRAINDICATIONS - I.V. Cannula should not be used in patients with known hypersensitivity to any of the materials employed.

PARAMEDIC MUST BE TRAINED IN THE PRACTICE OF VENIPUNCTURE AND BE AWARE OF INHERENT DANGERS. Aseptic technique, proper skin preparation and continued protection of the site are essential. Observe Universal Precautions on ALL patients.

- Immediately discard unit in a puncture resistant, leak proof sharps container.
- Dispose off any unshielded needle immediately. Keep needlepoint away from body and fingers at all times.
- Secure catheter and dress site per protocol.

REPORT NEEDLE STICKS IMMEDIATELY AND FOLLOW ESTABLISHED PROTOCOL.

- Percutaneous puncture with a contaminated needle may lead to serious illness such as hepatitis, HIV (AIDS) or other infectious diseases.
- Resheathing needles is hazardous.

NON PYROGENIC-STERILE.

- DEHP free. This product does not contain natural rubber latex.
- Do not use scissors at or near insertion site.
- Re-use may lead to infection or other illness/injury.

- STORE IN COOL & DRY PLACE. DO NOT EXPOSE TO HEAT OR DIRECT SUNLIGHT.

• The product should be used immediately after opening the packaging.

CAUTION : • Never reinsert the needle into the catheter. • Do not bend the needle while using the product.

- In case venipuncture is not successful, remove the needle first to activate safety mechanism, then withdraw catheter from the patient.
- Dispose off safely after use, away from living being.

• Read instructions before use. • The product should be used according to the instructions for use.

• The duration of use of this product is 72 hours (short term use product).

NEOTEC MEDICAL INDUSTRIES PTE LTD DISCLAIMS ANY-RESPONSIBILITY FOR POSSIBLE CONSEQUENCES RESULTING FROM IMPROPER USE.

REF Catalogue Number

LOT Lot No./Batch No.

Manufacturer

Date of Manufacturing

Use By / Expiry Date

STERILE EO Sterilized By Ethylene Oxide

Do not Reuse

Do not Re-sterilize

Non-Pyrogenic

Do Not Use if Package is Damaged

Latex Free

PVC Free

Caution

Consult Instructions For Use

EC REP Authorised Representative in the European Community

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