

Size = A3(420X297mm), Black Print

INSTRUCTIONS FOR USE

QuickSafe

SAFETY IV CATHETER

MATERIAL USED :

PP, POM, HDPE, LDPE, ABS, ACRYLIC, Stainless Steel
Catheter: PTFE/FEP/PU/ETFE (see the product ref. code)

COATING MATERIAL:

- Silicone Dispersion

DESCRIPTION:

Catheter gauge size and length are identified on the product packaging. The color of the catheter body also indicates the gauge size of catheter.

GAUGE: 14G 16G 18G 20G 22G 24G
COLOR: Orange Gray Green Pink Blue Yellow

This device is not manufactured with natural rubber latex or PVC derivatives.

INDICATIONS FOR USE :

The MedSource QuickSafe Safety IV Catheter is indicated to be inserted into the patient's vascular system for short term use (less than 30 days) to sample blood, monitor blood pressure, or administer fluids intravenously.

CONTRAINDICATIONS:

- Product should not be used in patients with known hypersensitivity to any of the material used including coating materials.
- Product should not be used for administration of high viscosity fluids, such as Isovue™, Optiray™ 320, and other contrast media.

TERM OF USE:

- Not tested in MRI environment.

WARNINGS:

- CAUTION: U.S. Federal Law restricts this device to sale by or on the order of a registered physician.
- The product should be used according to the instructions for use.
- If there is any change in expected performance of the device or in case of any malfunction the device should be immediately removed and sent back to supplier for analysis.
- MEDSOURCE LABS, LLC DISCLAIMS ANY RESPONSIBILITY FOR POSSIBLE CONSEQUENCES RESULTING FROM IMPROPER USE.
- Any device that is connected to this product must comply with EN 20594-1 & ISO 594-2 in order to achieve the intended performance of this product and to avoid leakage in the connection.
- The product should not be reprocessed.
- Visually inspect and carefully check the product and packaging before use. Improper transport and handling may cause structural and/or functional damage to device or packaging
- The product is guaranteed sterile and non-pyrogenic if the package has not been opened or damaged.
- Do not clean or re-sterilize. For single use only. Discard after use.
- Store in cool and dry place.
- Do not expose to heat or direct sunlight.
- The product should be used immediately after opening the packaging.
- Re-use of this device may change its mechanical or biological features and may cause device failure, allergic reactions or infections.
- This IV catheter is designed to reduce the risk of accidental needlesticks; however, care must be taken to avoid needlesticks. Universal precautions must be adhered to in accordance with the Centers for Disease Control and Prevention/Occupational Safety and Health Administration (CDC/OSHA).



Caution, Consult
Accompanying Documents



Manufacturer



Consult Instructions
for Use



Authorized EU Representative
in the European Community



Do Not Use if
Package is Damaged



Recyclable Packaging



Do not re-sterilize



Green Dot



Keep away
from sunlight



Recyclable Packaging



Complies with EU directives

Rx only

Not made with DEHP.

Not made with natural rubber latex.

INSTRUCTIONS FOR USE:

Due to the risk of bloodborne pathogen exposure, follow Universal Precautions during placement, use and removal of QuickSafe Safety IV Catheter.

Clinicians must be trained in the practice of venipuncture and be aware of inherent dangers.

Keep unshielded needles away from body and fingers at all times.

Aseptic techniques, proper skin preparation and continued protection of the site are essential. Observe universal precautions on ALL patients.

A. Select suitable size of IV Cannula and inspect visually to ascertain that package is intact.

B. Remove safety IV catheter from individual packing.

C. Remove and discard needle cover without touching catheter.
• DO NOT ROTATE CATHETER before insertion.

D. Inspect catheter ensuring needle projects beyond tip and bevel points upwards.

E. Grip the cannula in dominant hand and approach vein slowly at low angle.

F. Puncture the vein with the needle (bevel up).

G. Decrease angle of insertion further such that catheter is nearly parallel to skin surface.

H. Thread catheter into vein using either one-handed or two-handed technique while maintaining pressure on skin surface to straighten vein.

I. Advance the catheter further into the vein, while slightly withdrawing the steel needle.

J. Using adhesive tape, fix catheter to the skin.

K. Before removing the steel needle, compress the vein at the tip of catheter while stabilizing the catheter hub with the index finger to prevent catheter dislodgement during needle removal. Remove needle by pulling needle straight back. Metal safety clip will automatically attach to needle tip as needle exits catheter hub. Dispose of needle immediately into sharps container.

• NEVER TRY TO REINSERT THE PARTIALLY OR COMPLETELY WITHDRAWN NEEDLE. DOING SO CAN DAMAGE THE CATHETER.



Product Ref. No.



Keep dry



Batch Number



Fragile, handle
with care



Date Of Manufacturing



This way up



Use By



Quantity



Do Not Reuse



Sterilised by Ethylene Oxide Gas



Non-pyrogenic



0123



Mdi Europa GmbH
Langenhagener Str. 71
30855 Langenhagen GERMANY



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Made in India

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