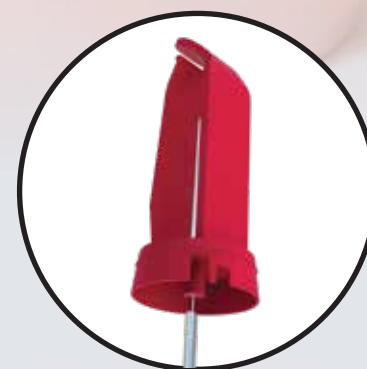


Cathula[®] NEO



Safety I.V. Cannula with *tipclip*[™]
“Instant Flsh BK”



tipclip[™]
Sharp Injury
Prevention Clip.



CATHULA NEO

To keep the little ones safe.



As part of your job and your passion, you care for hundreds of patients every day. Doctor, nurses and medical staff are depended upon in time of need. As a health professional you can now depend upon someone as well.

CATHULA· NEO WITH "INSTANT FLSH BK"

For neonates and children, in 24G & 26G IV. Cannula, a notch has been provided in the needle for "INSTANT FLSH BK" (instant flashback visualization) at the tip of the catheter to facilitate successful cannulation in 1st attempt of vein entry.

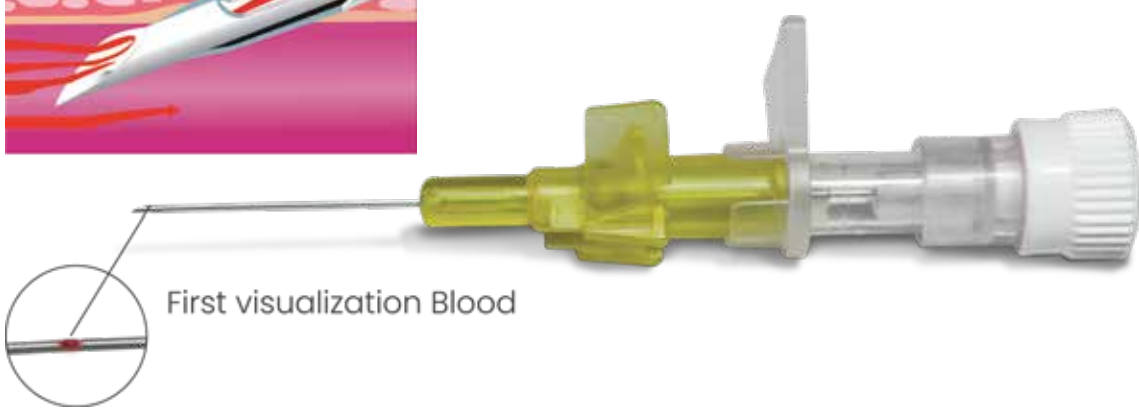
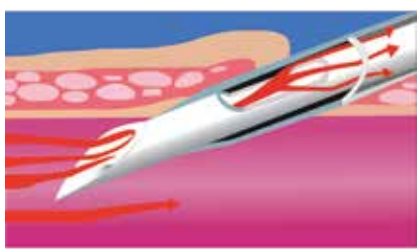
NEEDLE STICK INJURY PREVENTION

WHENEVER YOU ARE ON DUTY, CATHULA + NEO, IS ALSO ON DUTY

A protection device TipClip encapsulates the tip of the used needle, Post Cannulation. TipClip prevents accidental needle stick injury provided that general effective and safe working procedures and precautions are maintained during its use as well as its disposal.



Sharp Injury Prevention Clip.



Colour Code	Guage	Catheter Ext. Dimateter x Length MM	Water flow-rate ml/mim
Yellow	24G	0.70 x 19	22
Violet	26G	0.6 x 19	15

Reference: ISO 10555-1 & ISO: 10555-5



Revision No:(Jun. 2023/Rev.-00)

NEEDLE

Siliconised electrofinished, back cut bevelled stainless steel needle.

Instant Flash Back Notchon 24G and 26G Cannula.



Sharp Injury Prevention Clip.

LUER LOCK CAP

Closure to wing housing permits patient mobility when infusion temporarily discontinued.

BLOOD STOPPER

The stopper has fine air vent to expedite blood flash back for enabling correct cannulation.

NEEDLE HUB

Allows blood flash back visualisation.

Thumb rest for proper grip during insertion.

CATHETER

Available in FEP with radio detectable 4 strip

INJECTION PORT CAP

It facilitates extra medication while preventing its back flow.

BLISTER PACKAGE

Cannula is packed in rigid blister and sealed in peel open type tyvek.



Scan to Visit Product Page