



PRECISE AND SAFE FOR SMALL AND FRAGILE VEINS

CLiP[®] NEO

Automatic safety IV catheter

CLiP[®] Neo is an automatic safety IV catheter designed for small veins found in the neonatal, paediatric or elderly patient groups. CLiP[®] Neo is available in 24 and 26 Gauge to cater to demanding physical conditions and different clinical needs. CLiP[®] Neo has been developed with the user and patient in mind and its use contributes to safe and successful insertion.

- / automatic safety mechanism
- / instant blood response with optimized needle notch
- / available in 24 and 26 Gauge
- / wingholder for multiple gripping alternatives
- / stabilization wings for secure fixation
- / blood sampling as indication for use
- / small environmental footprint with compact product and packaging design

ONLINE TRAINING FOR HEALTH CARE PROFESSIONALS

We offer online courses to support health care professionals with best practice when working with CLiP[®] Neo automatic safety IV catheter.

Register for your course at stick-to-safety.com/training



PRODUCT FEATURES

FOR FURTHER INFORMATION
PLEASE VISIT OUR WEBSITE OR CONTACT US.

The needle is sharp, back-cut and polished, for effective and gentle penetration. The needle notch provides instant blood response as soon as the tip enters the vein.

Automatic and lightweight safety clip prevents NSI.*

Catheter in low-friction FEP material with radiopaque lines.

Stabilization wings for secure fixation.

Compatible with all (male) luer connections.



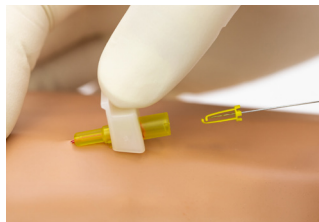
Wingholder before removal

The wing holder provides a stable grip and multiple gripping alternatives.



Instant blood response.

The notched needle on CLiP® Neo provides blood response between the catheter and needle. The response is instant as soon as the needle tip enters the vein. It reduces the risk of puncturing the vein and contributes to a higher first insertion success rate.



Automatic safety.

CLiP® Neo has an automatic safety mechanism to protect user and patient from NSI*. When the needle tip passes the catheter hub you will feel the activation of the safety clip. The tactile activation and the colour coded safety clip confirm the safety mechanism activation.



Blood sampling.

Drawing blood from CLiP® Neo can reduce pain and stress for patients as a second venipuncture may be avoided. The majority of blood samples obtained via a PIVC* provides accurate specimen for analysis and does not result in the need for a second venipuncture.¹

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Automatic safety IV catheter

| Item No. | Gauge | Catheter material | Ø x length (mm) | Colour code*** | Flow rate [ml/min] | Pack size [pcs] |
|----------|-------|-------------------|-----------------|----------------|--------------------|-----------------|
| NW261901 | 26 | FEP** | 0,6 x 19 | ● Purple | 15 | 50 |
| NW241901 | 24 | FEP** | 0,7 x 19 | ● Yellow | 22 | 50 |

* NSI = Needle Stick Injuries, PIVC = Peripheral Intravenous Catheter

** FEP = Fluorinated Ethylene Propylene

*** Colour-coded according to ISO10555-5:2013

¹ Braniff H, et al., Pediatric blood sample collection from a pre-existing peripheral intravenous (PIV) catheter. J Pediatr Nurs. 2014 Sep-Oct.