



ARROW PRESSURE INJECTABLE PICC BASIC NURSING KIT

Simplicity of use for maximum quality

AT A GLANCE

The new Basic Nursing Kit is designed to quickly provide essential tools to access a patient's vasculature

- Pressure Injectable Polyurethane PICC (max pressure of infusion, 300 psi)
- new and safe components aim to minimise risks related to a venous access insertion
- basic kit layout helps to minimise waste caused by unused components
- the Basic Nursing Kit is the flexible choice to meet the needs of the inserter in every clinical setting

It is the ambition of Teleflex to always be one step ahead. Our products are designed, manufactured and distributed for the healthcare customer. Striving for precision in detail to provide safety coupled with the greatest comfort for both patient and caregiver is our mission.

STAY AHEAD OF RISKS

Inspired by the same concern with safety that has made our central venous catheter kits the industry leader, the Teleflex ARROW Basic Nursing Kit equips you with a comprehensive collection of high-quality components.

THE CHOICE TO BE FLEXIBLE

Teleflex understands the importance of providing different kit-layouts depending on the needs of the clinicians conducting the PICC insertion. Insertion practice may also depend on the clinical conditions in the hospital where the inserter works, and on the internal protocol there.

SIMPLICITY OF USE FOR MAXIMUM QUALITY

With this in mind, Teleflex is proud to present the newly developed Basic Kit, including the ARROW Pressure Injectable PICC. The kit only contains components of high quality.

With its non-reverse tapered design, the ARROW Pressure Injectable Polyurethane PICC ensures the catheter size does not change throughout the catheter, which may help minimize the risk of catheter-related thrombosis.¹ The new ARROW GlideThru[®] peelable sheath, featuring the new twist-lock connection and a new hub design, helps assist in a smooth transition from dilator to sheath, thus reducing the need for a skin nick.

These are only an example of the attention that Teleflex puts in to designing its kits to make the lives of clinicians easier.



KIT CONTENTS:

- ① Tourniquet & tape measure
- ② Nitinol Spring-Wire guide .018" x 45 cm atraumatic and kink resistant
- ③ Sutureless fixation device provides atraumatic and stable fixation
- ④ Safety scalpel #11
- ⑤ Guillotine catheter trimmer
- ⑥ 10ml luer-lock syringe
- ⑦ Pressure injectable PICC
- ⑧ A complete set of documents
- ⑨ GlideThru® peelable sheath smooth dilator-to-sheath transition
- ⑩ Echogenic insertion needle enhanced visibility for ultrasound-guided insertion
- ⑪ Needle-free connectors reduce the risk of contamination and blood reflux
- ⑫ Secondsite™ adjustable hub fastens catheter at insertion site anywhere along the catheter body
- ⑬ SharpsAway II™ locking disposal cup protects the operator from needlestick injuries



ORDERING INFORMATION

REF.	NO. OF LUMENS	O.D.	LENGTH	MAX FLOW RATE	QTY/BOX
EU-24041-HP	1	4Fr.	40 cm	4 ml/sec	5
EU-25041-HP	1	4Fr.	50 cm	4 ml/sec	5
EU-25541-HP	1	4Fr.	55 cm	4 ml/sec	5
EU-24052-HP	2	5Fr.	40 cm	4 ml/sec	5
EU-25052-HP	2	5Fr.	50 cm	4 ml/sec	5
EU-25552-HP	2	5Fr.	55 cm	4 ml/sec	5
EU-24063-HP	3	6Fr.	40 cm	6 ml/sec	5
EU-25063-HP	3	6Fr.	50 cm	6 ml/sec	5
EU-25563-HP	3	6Fr.	55 cm	6 ml/sec	5

HP = High-pressure catheter (300 psi)

MicroCLAVE® Neutral Displacement Connectors is an exclusive proprietary product manufactured by ICU Medical. Grip-Lok® is a registered trademark of Zefon International, Inc.

REFERENCES:

¹ Trerotola, S., Stravropoulos, S., Mondeschein, J., Patel, A., Fishman, N., Fuchs, B., Kolansky, D., Kasner, S., Pryor, J., Chittams, J. "Triple-Lumen Peripherally Inserted Central Catheter in Patients in the Critical Care Unit: Prospective Evaluation." *Radiology*, 2010; 256 (1.2).

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TELEFLEX HEADQUARTERS INTERNATIONAL, IRELAND · Teleflex Medical Europe Ltd. · IDA Business & Technology Park Dublin Road · Athlone · Co Westmeath · Tel. +353 (0)9 06 46 08 00 · Fax +353 (0)14 37 07 73 · orders.intl@teleflex.com

UNITED KINGDOM Tel. +44 (0)14 94 53 27 61 · info.uk@teleflex.com

SOUTH AFRICA Tel. +27 (0)11 807 4887 · assist.africa@teleflex.com

WWW.TELEFLEX.COM

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