

ARROW PRESSURE INJECTABLE PICC KIT™

Stay ahead of risk



STAY AHEAD WITH OPTIONS

The ARROW Pressure Injectable PICC is available in a single-, double- or triple-lumen kit in three different lengths, with careful attention paid to including the components clinicians need most. The Maximal Barrier Insertion trays are designed to provide everything you need to ensure minimal risk and comply with the best practice guidelines from OSHA, INS, IHI, and the CDC. We even allow you to order your own custom-configured kit through our Arrow Select Kits (ASK) Program; talk to your ARROW representative at Teleflex Medical for details.

MAXIMAL BARRIER KITS

Can be ordered with 4 Fr. single-lumen, 5 Fr. double-lumen and a 6 Fr. triple-lumen PICC with Blue FlexTip. Sterile gown, mask with eye shield, Maximal Barrier Drape System, Tegaderm®, StatLock® and sharps safety equipment are standard.

PICC MAXIMAL BARRIER KITS				ARROW
REF.	NO. OF LUMEN	ØFRENCH	LENGTH CM	QTY
EU-04041-HPMSB	1	4	40	5
EU-05041-HPMSB	1	4	50	5
EU-05541-HPMSB	1	4	55	5
EU-04052-HPMSB	2	5	40	5
EU-05052-HPMSB	2	5	50	5
EU-05552-HPMSB	2	5	55	5
EU-15552-HPMSB*	2	5	55	5
EU-04063-HPMSB	3	6	40	5
EU-05063-HPMSB	3	6	50	5
EU-05563-HPMSB	3	6	55	5

HP = High-pressure catheter (300 psi)

MSB = Maximal Barrier & Sharps Safety Components

* 5ml/sec., no BlueFlex Tip

STAY AHEAD OF RISK

It is the ambition of Teleflex Medical to always be one step ahead of time. With all our products, from design through manufacturing to distribution, it is the healthcare customer we have on our mind. Striving for precision in every detail to provide utmost safety coupled with greatest comfort for both, patient and caregiver.

FIRST, DO NO HARM™

To help you deliver life-saving care and comply with key regulatory guidelines from the Centers for Disease Control (CDC), Infusion Nursing Society (INS), Occupational Safety & Health Administration (OSHA) and the Institute for Healthcare Improvement's (IHI) 5 Million Lives Campaign, we have created the ARROW Pressure Injectable PICC Kit. It includes virtually everything you need to perform a pressure injectable PICC placement – while minimising the risk to your patient and yourself.

STAY AHEAD OF INFECTION, NEEDLESTICKS

Inspired by the same obsession with safety that has made our central venous catheter kits the industry leader, Teleflex Medical's ARROW Pressure Injectable PICC Kit equips you with a comprehensive array of high-quality components designed to prevent infection, thrombosis and sharps-related injuries. It also puts nearly everything you need for PICC insertion and securement right at your fingertips.

PROVEN PROTECTION FROM MAXIMAL BARRIER PRECAUTIONS

According to the Institute for Healthcare Improvement, "...two studies [of central line insertions] have shown that the application of maximal barrier precautions substantially reduces the odds of developing a bloodstream infection. Mermel et al. demonstrated that the odds ratio was 2.2 times greater for infection without maximal barrier precautions, while Raad et al. demonstrated a 6.3 times greater likelihood for infection without precautions."¹

References:

¹ "Getting Started Kit: Prevent Central Line Infections." The Institute for Healthcare Improvement, 2005, p. 5.

² Grove, J.R., Pevec, W.C. "Venous Thrombosis Related to Peripherally Inserted Central Catheters."

Journal of Vascular and Interventional Radiology, 2000, Vol. 11, pp. 837-840.

Full bibliography available upon request.

StatLock® is a registered trademark of C.R. Bard, Inc.

SafetyEclipse™ is a registered trademark of Becton, Dickinson and Company.

Tegaderm® is a registered trademark of 3M Company.

Steri-strip® is a registered trademark of 3M.



**THE ARROW PRESSURE INJECTABLE
MAXIMAL BARRIER PRECAUTIONS PICC KIT INCLUDES:**

INFECTION PROTECTION

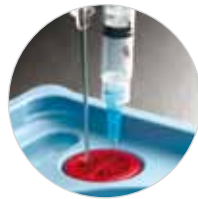
- 21-step insertion checklist (CDC1A, IHI and INS recommendations)
- Cap, patient and clinician masks, gown (CDC1A, IHI and INS recommendations)
- Maximal barrier drape (CDC1A, IHI and INS recommendations)

SHARPS SAFETY

- SharpsAway II™ locking disposal cup (OSHA compliant)
- SafetyEclipse™ needles (OSHA compliant)
- Safety scalpel (OSHA compliant)
- Guillotine catheter trimmer

INSERTION AND SECUREMENT

- Syringes
- Echogenic introducer needle
- Peelable sheath with tissue dilator
- Pressure injectable PICC
- Spring-wire guide
- Tegaderm® IV dressing (INS recommendations)
- StatLock® (CDC1A, IHI and INS recommendations)



**SHARPSAWAY II
LOCKING DISPOSAL CUP**
Easily move used sharps
to disposal container;
lower risk of exposure



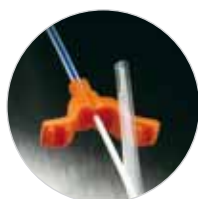
**TEGADERM IV
TRANSPARENT
DRESSING**
Large, breathable dressing
protects PICC and StatLock



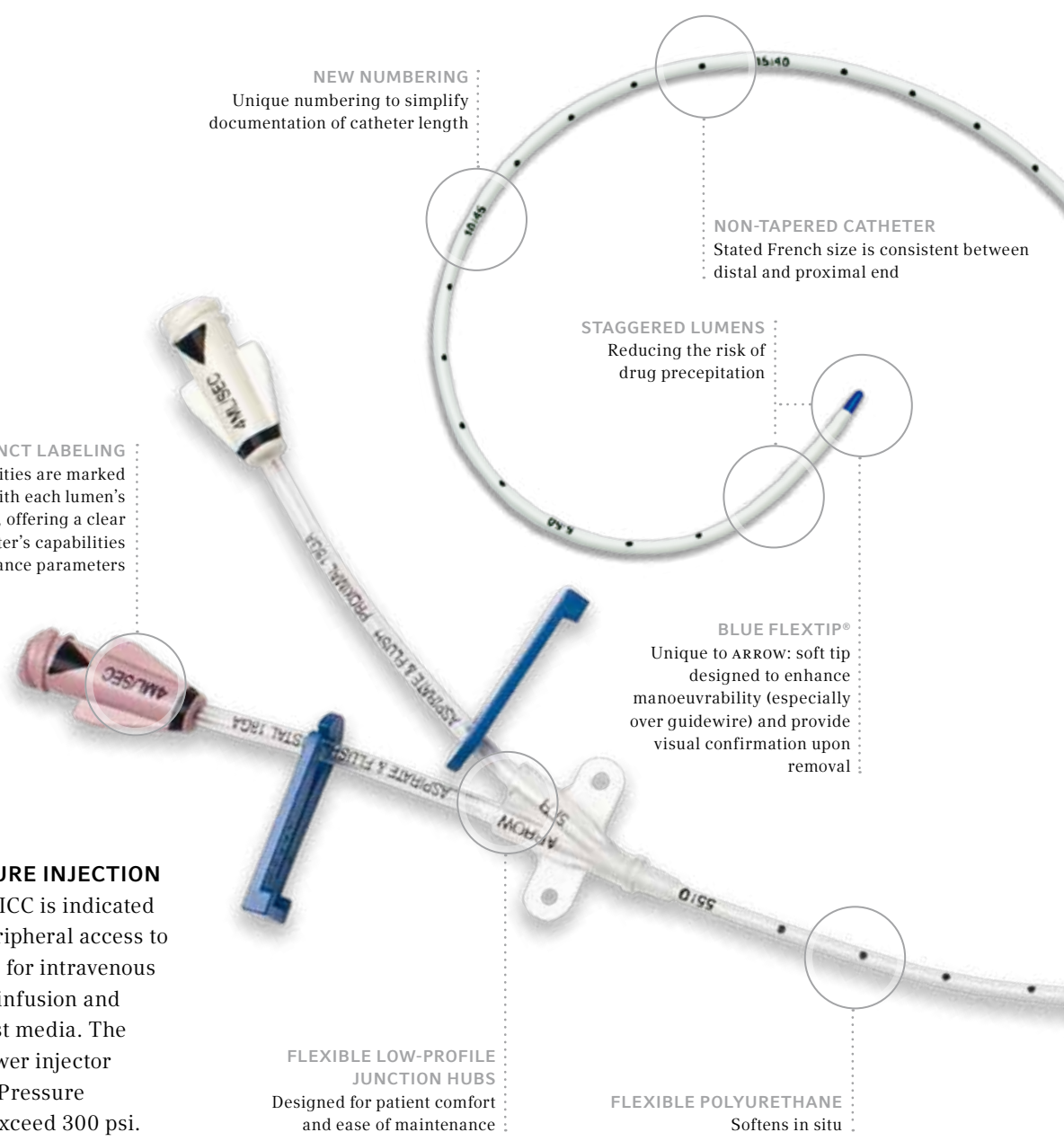
**PEELABLE SHEATH
WITH TISSUE DILATOR**
Offers smooth transition
between dilator and sheath
upon insertion



**MAXIMAL BARRIER
PRECAUTIONS
COMPONENTS**
Per CDC1A, IHI and INS
recommendations, includes
cap, gown, masks for
caregiver and patient, and
maximal barrier drape

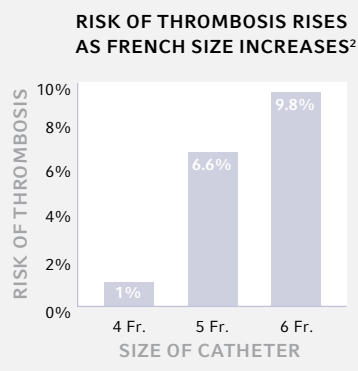


**CONTAMINATION
GUARD**
Enables safe manual
insertion; no need to
use forceps



STAY AHEAD IN PRESSURE INJECTION

Our Pressure Injectible PICC is indicated for short- or long-term peripheral access to the central venous system for intravenous therapy, blood sampling, infusion and power injection of contrast media. The maximum pressure of power injector equipment used with the Pressure Injectible PICC may not exceed 300 psi.



STAY AHEAD OF THROMBOSIS

Thrombosis rates for PICCs overall are low (3.9 percent).² But according to a study in the Journal of Vascular and Interventional Radiology, the risk of thrombosis rises as French size increases (see chart). To minimise this risk, the authors recommend using the smallest acceptable catheter. However, on a tapered catheter body there can be a considerable difference between the French size at the tip and the proximal end. This puts the widest portion of the catheter into the narrowest portion of the vein. For the sake of their patients, clinicians need to know that the French size of their PICC doesn't vary. With ARROW, they can rely on it.

Teleflex Incorporated (NYSE: TFX) is a diversified global company, distinguished by a significant presence in healthcare, with niche businesses that also serve the aerospace and commercial markets.

Teleflex Medical is committed to partnering with healthcare providers in anaesthesiology, critical care, urology and surgery to provide solutions that help reduce infections and improve patient and provider safety. The company also produces surgical instruments and devices, cardiac devices and other specialty products for device manufacturers.

The Teleflex Medical family of brands includes ARROW[®], BEERE[®], DEKNATEL[®], GIBECK[®], HUDSON RCI[®], KMEDIC[®], PILLING[®], PLEUR-EVAC[®], RÜSCH[®], SHERIDAN[®], SMD[™], TAUT[®], TFX OEM[®] and WECK[®].

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